

# APPENDIX III AUTOMATIC REPORTS FROM THE PLATFORM

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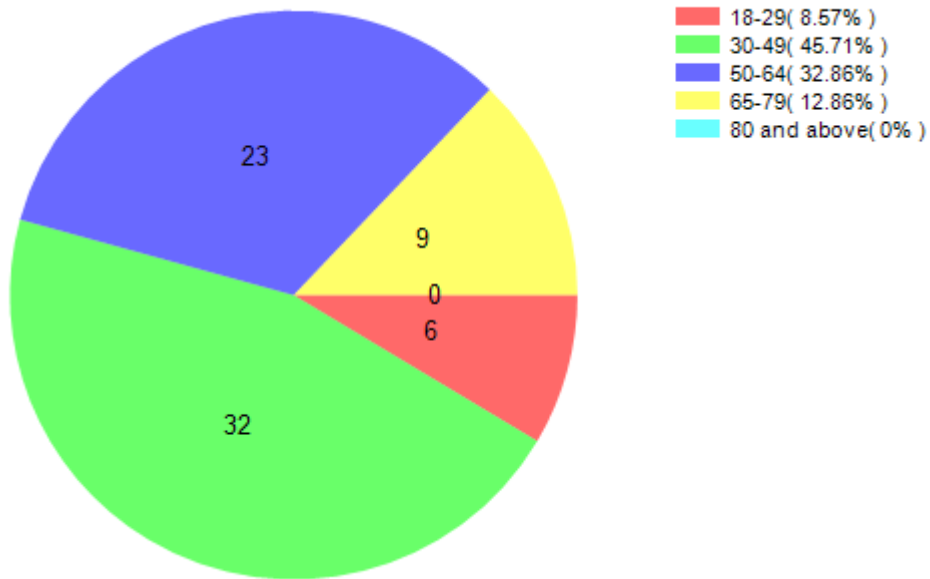
## Cimulact country report – Austria

### 1- General details

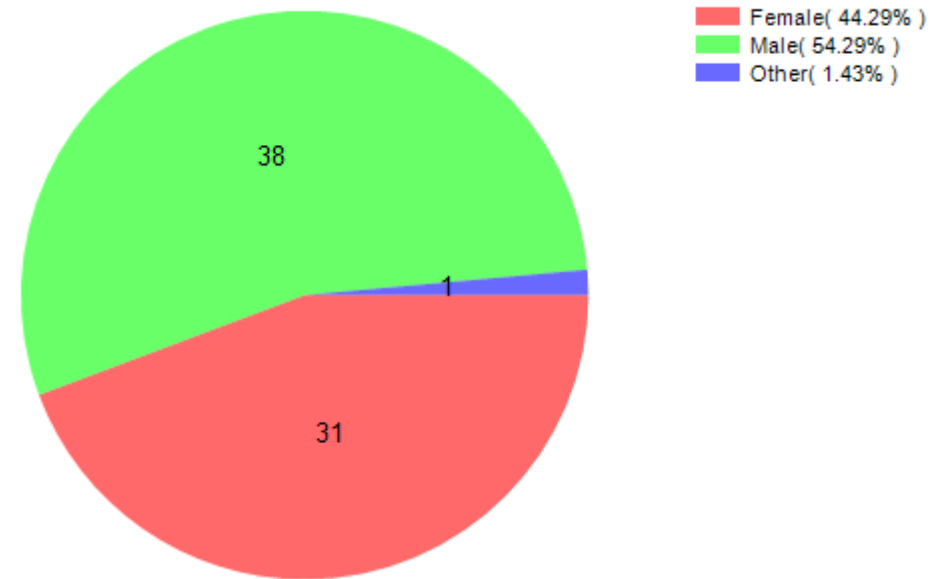
Country: Austria

Number of respondents: 70

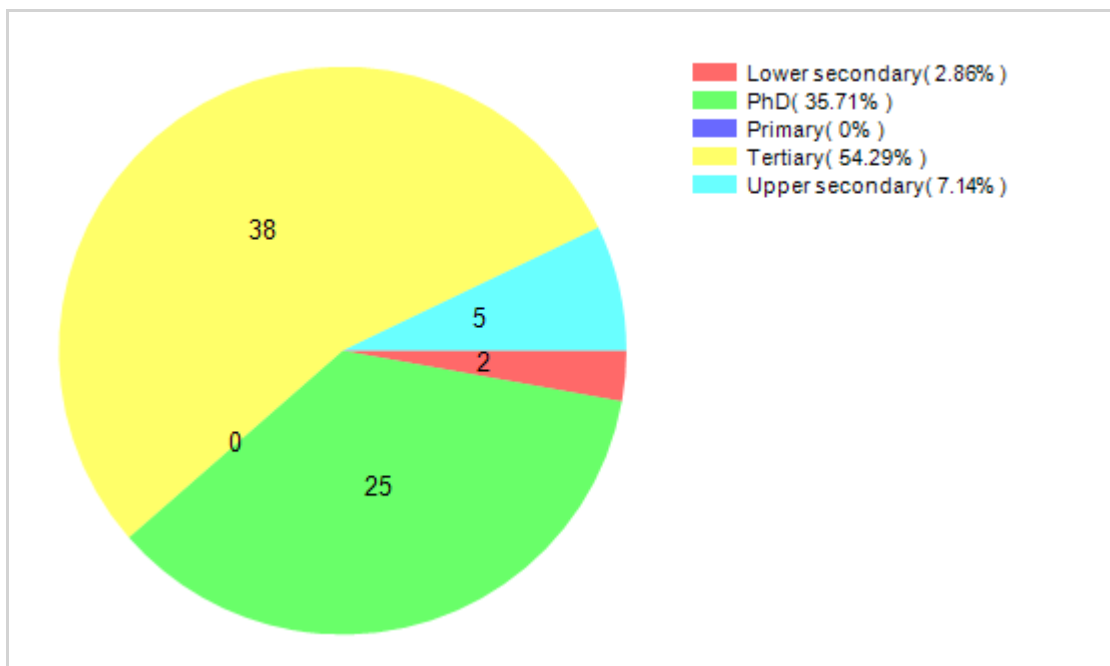
### 2 - Distribution by age



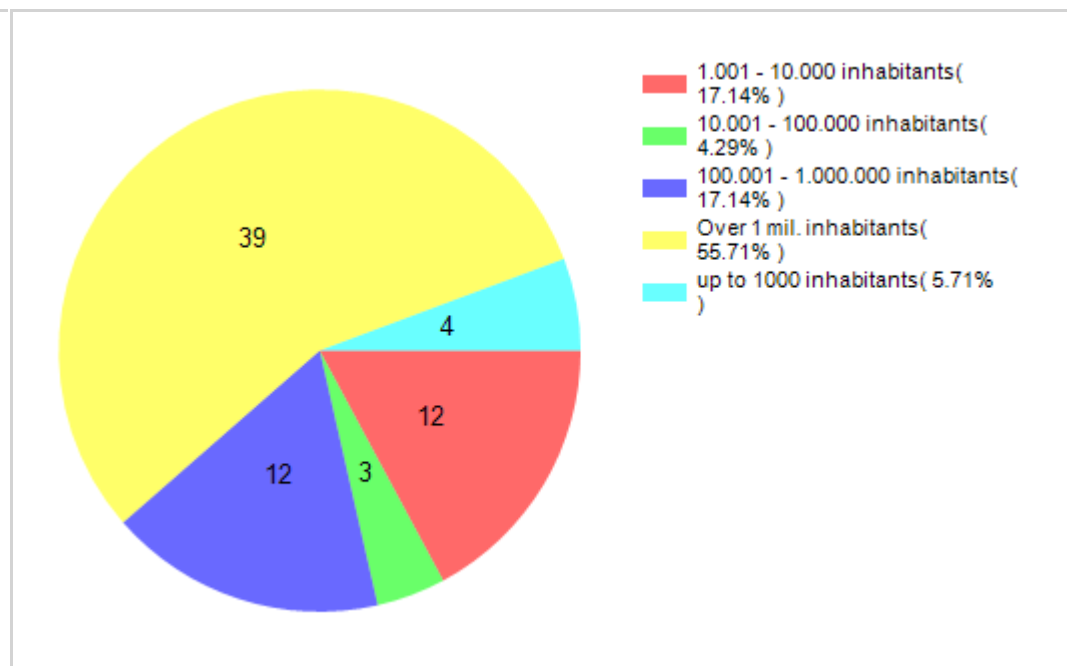
### 3 - Distribution by gender



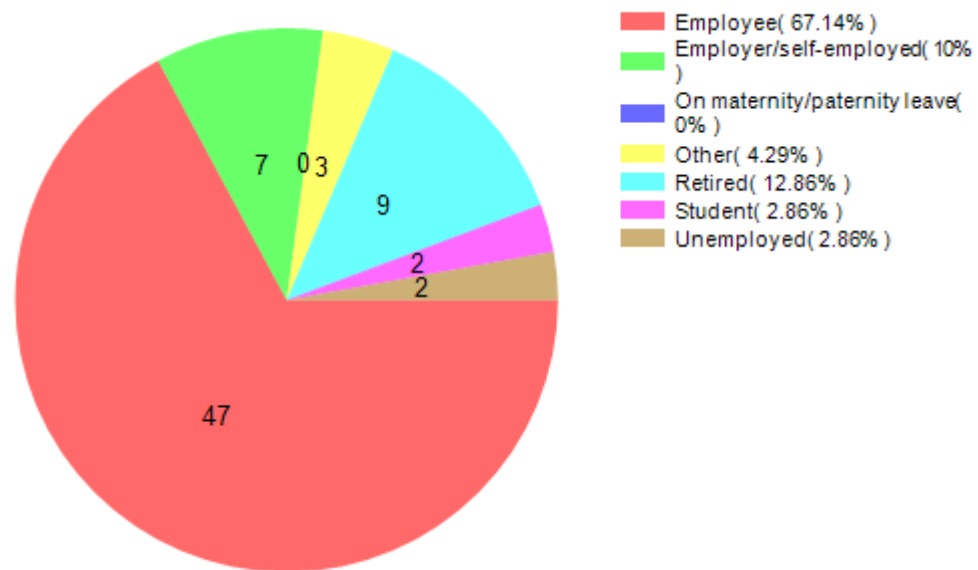
4 - Distribution by highest education level completed



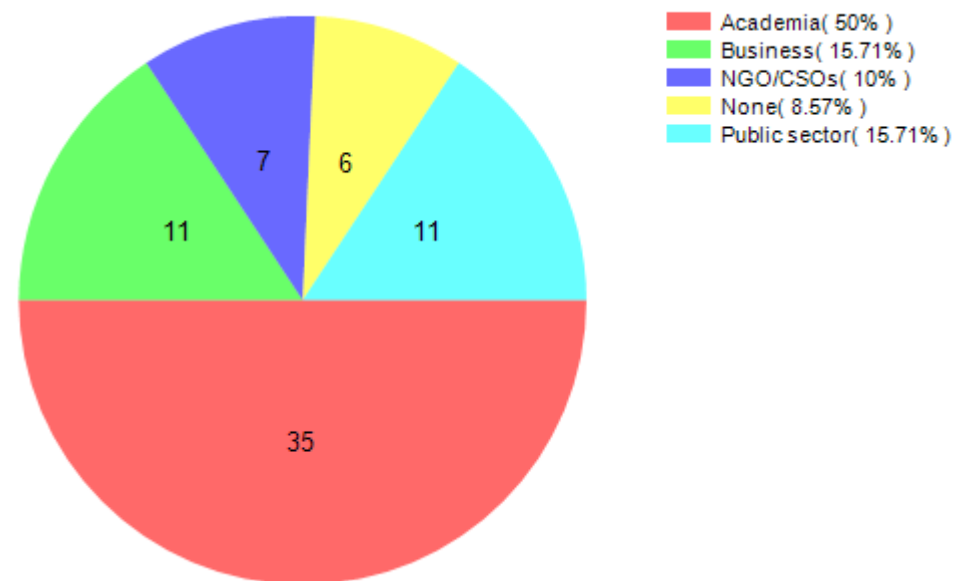
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Equality	24
2	Sustainable Economy	23
3	Citizenship Awareness and Participation	18
4	Unity and Cohesion	13
5	Harmony with Nature	12
6	Holistic Health	10
7	Green Habitats	10
8	Sustainable Energy	8
9	Sustainable Food	8
10	Personal Development	6
11	Strenghts-Based Education and Experiential Learning	6
12	Life-Long Processes	2
TOTAL:		140

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Life-Long Processes	Health empowerment through “Everyone’s science”	5	0	5	2	0
2	Sustainable Energy	Smart energy governance	4.88	0.06	4	8	0
3	Sustainable Food	Responsible use of land	4.75	0.19	4	8	0
4	Harmony with Nature	Top trending: at one with nature	4.67	0.36	3	12	0
5	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.62	0.28	4	8	1
6	Harmony with Nature	Ecological future education	4.58	0.44	3	12	0
7	Life-Long Processes	I’m empowered to lead my changes	4.5	0.25	4	2	0
8	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.5	0.25	4	6	1
9	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	4.5	0.25	4	6	1
10	Sustainable Economy	From Wall Street to Main Street	4.43	0.72	2	23	1
11	Sustainable Economy	Production awareness	4.39	0.68	2	23	7
12	Sustainable Food	Good food research	4.38	0.69	3	8	0
13	Sustainable Energy	Enabling a market for energy prosumers	4.38	0.69	3	8	0
14	Sustainable Energy	Interconnected open systems	4.38	0.44	3	8	0
15	Unity and Cohesion	Alternative economic model	4.31	0.65	3	13	0
16	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.3	0.41	3	10	0
17	Sustainable Food	Good quality food for all	4.25	0.94	2	8	0
18	Citizenship Awareness and Participation	Empowered citizens	4.17	0.56	3	18	5
19	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4.17	0.78	3	6	0

20	Harmony with Nature	Transforming technologies for planet and people	4.17	0.61	3	12	1
21	Personal Development	(Business) Models for balancing time	4.17	0.11	4	6	1
22	Equality	Empowering diversity in communities	4.08	1.10	1	24	2
23	Equality	Social Economy	4.08	1.27	1	24	3
24	Sustainable Economy	Learning for society	4.04	1.11	2	23	1
25	Holistic Health	Promoting well-being through relating environments	4	1	2	10	2
26	Sustainable Food	Evolving food culture in growing cities	4	0.5	3	8	0
27	Life-Long Processes	Deconstruction of age	4	1	3	2	0
28	Life-Long Processes	Here, there and everywhere	4	0	4	2	0
29	Harmony with Nature	Urban-rural symbiosis	4	1	2	12	0
30	Personal Development	Personal and organisational choice management	4	1	2	6	0
31	Sustainable Economy	Consume less, enjoy more	4	1.22	2	23	5
32	Equality	Balanced work-life model	3.92	1.72	1	24	2
33	Holistic Health	Finding a balance in a fast-paced life	3.9	1.49	1	10	0
34	Unity and Cohesion	Universal basic income – so no-one is left behind	3.85	1.02	1	13	1
35	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.83	0.83	2	6	1
36	Personal Development	Technology as a means of well-being	3.83	0.83	3	6	1
37	Holistic Health	Quantitative person-centred health	3.8	1.16	1	10	1
38	Citizenship Awareness and Participation	The transparency toolbox	3.78	1.82	1	18	4
39	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.72	1.11	1	18	4
40	Unity and Cohesion	Community building infrastructures	3.69	1.31	1	13	0
41	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.61	1.47	1	18	3
42	Equality	Digital Inclusion	3.58	1.52	1	24	4
43	Green Habitats	Moving together (more collective transports)	3.4	1.24	1	10	1
44	Unity and Cohesion	Evidence-based community building	3.31	1.43	1	13	1

45	Personal Development	Meaningful research for society	3.17	1.12	1	6	2
46	Green Habitats	Freedom to choose where we live	3.1	1.49	1	10	1
47	Green Habitats	Distributed living	3	1.8	1	10	2
48	Green Habitats	The bigger (the cities) the better	2.6	1.44	1	10	2



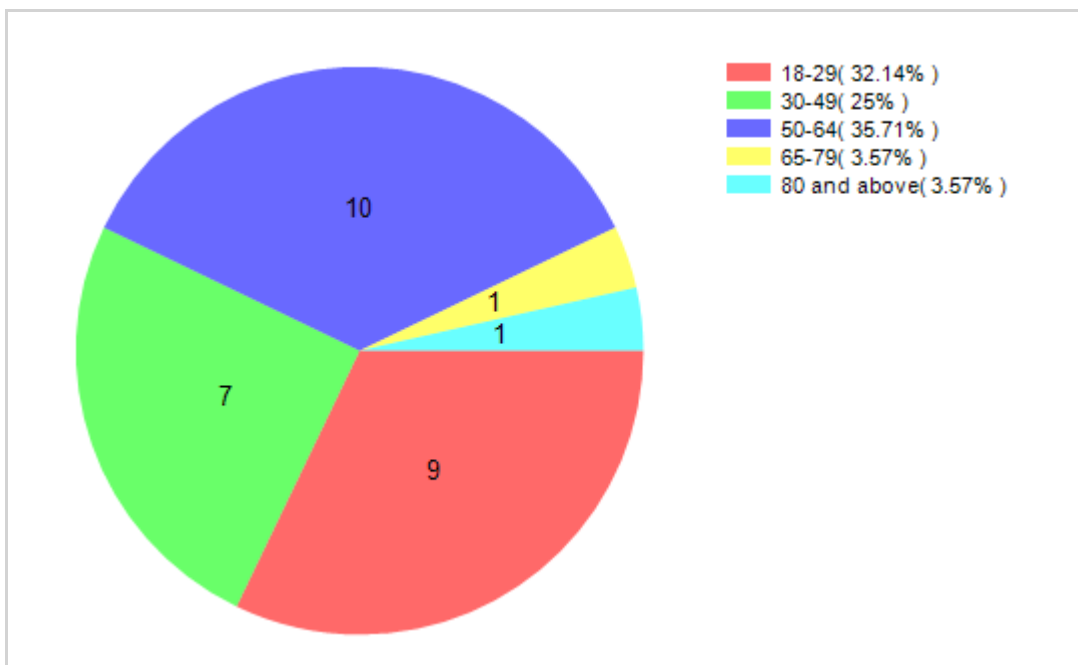
## Cimulact country report – Belgium

### 1- General details

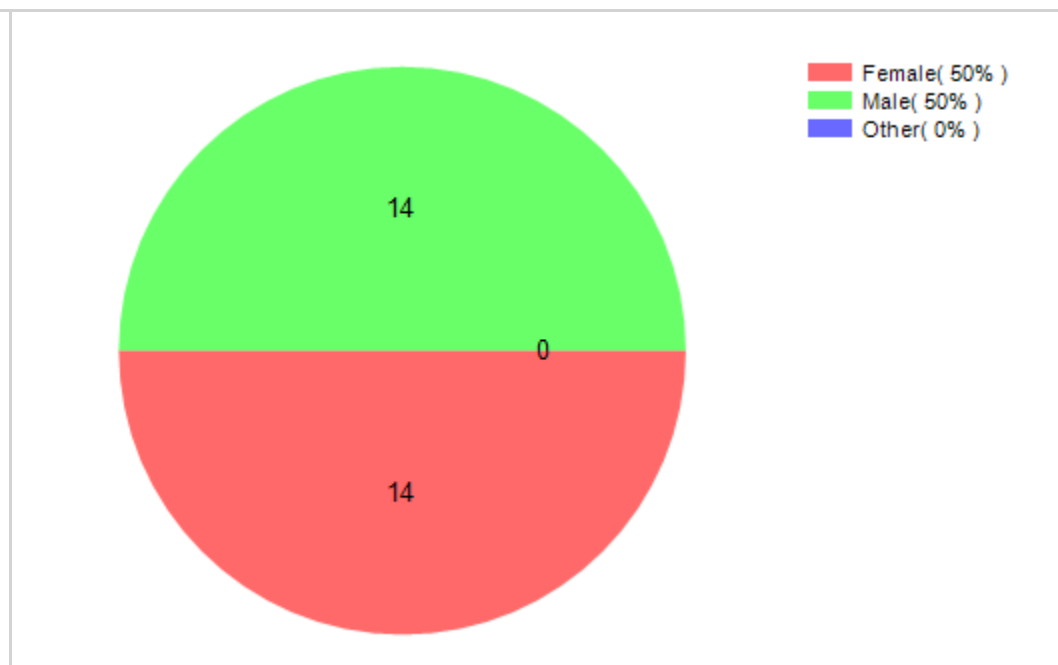
Country: Belgium

Number of respondents: 28

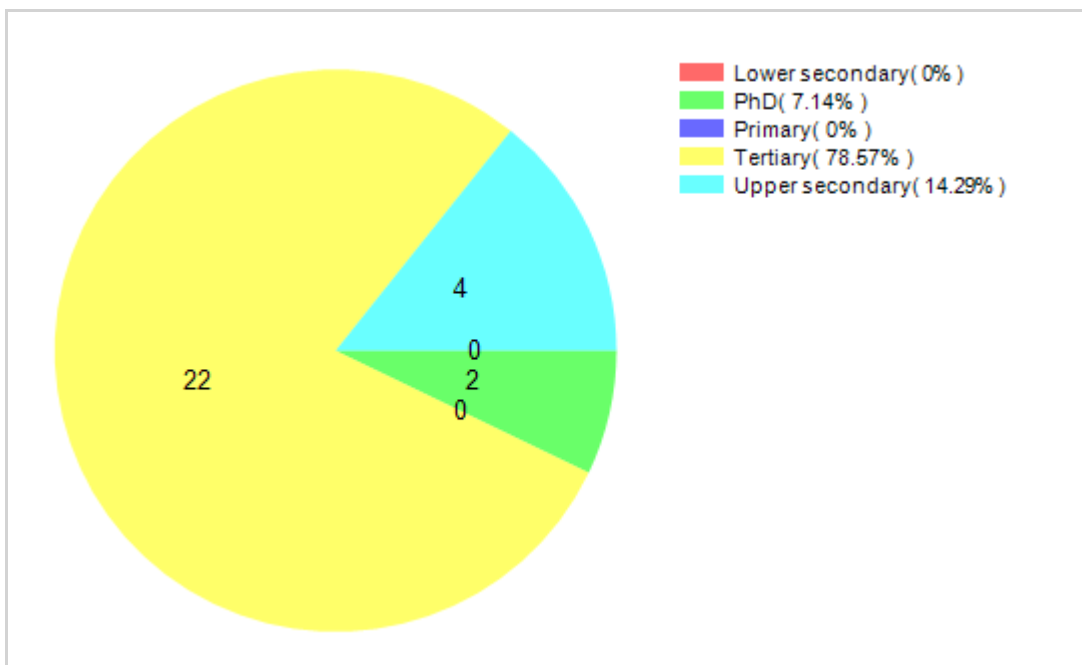
### 2 - Distribution by age



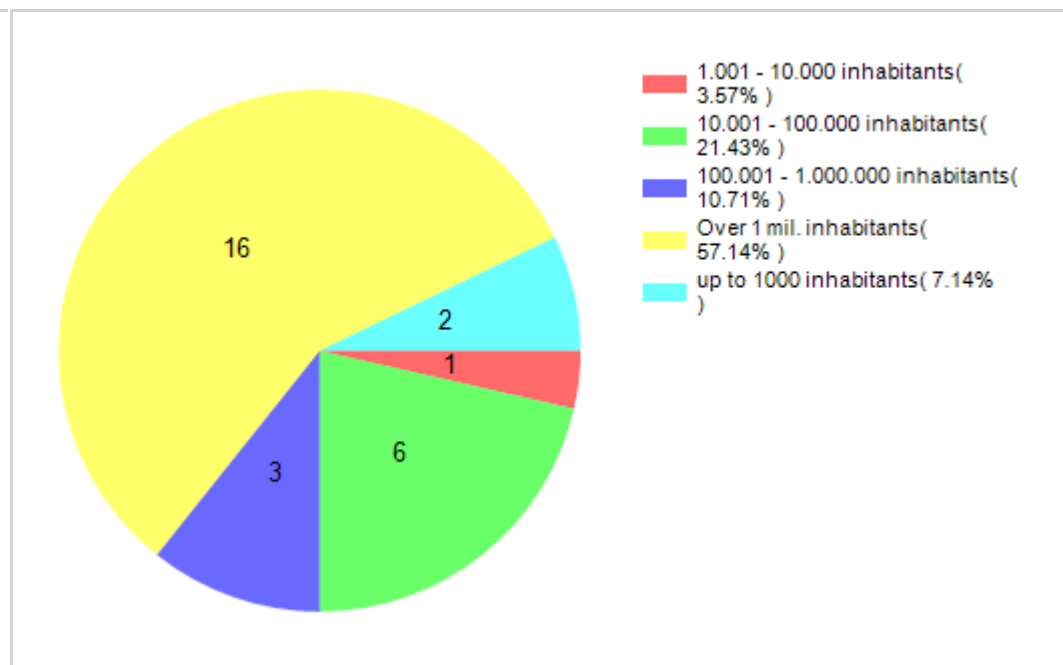
### 3 - Distribution by gender



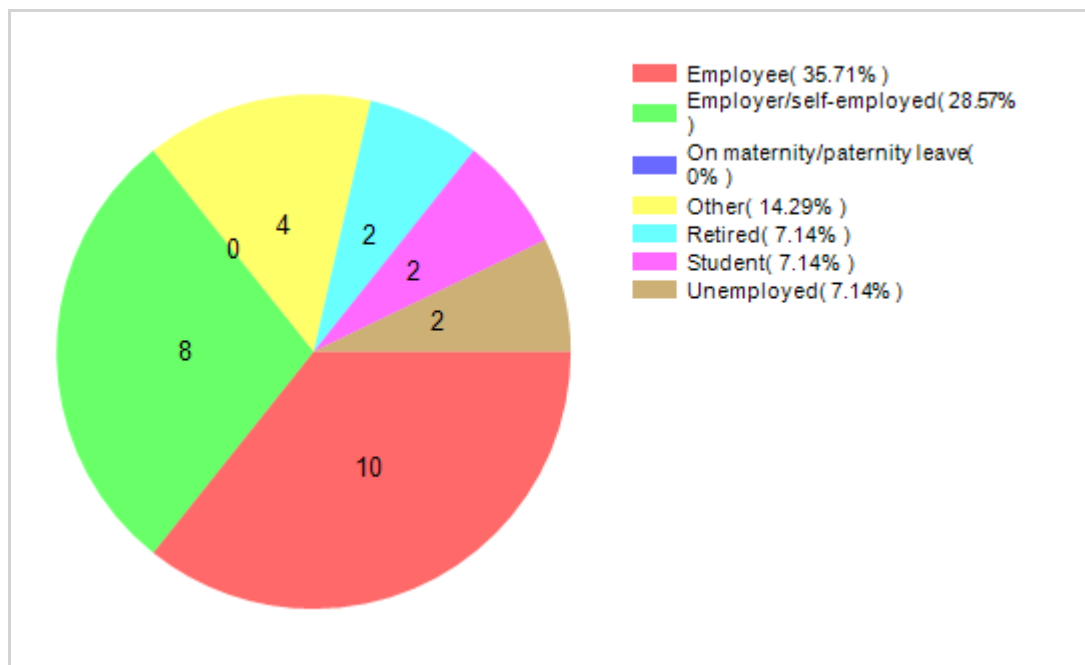
4 - Distribution by highest education level completed



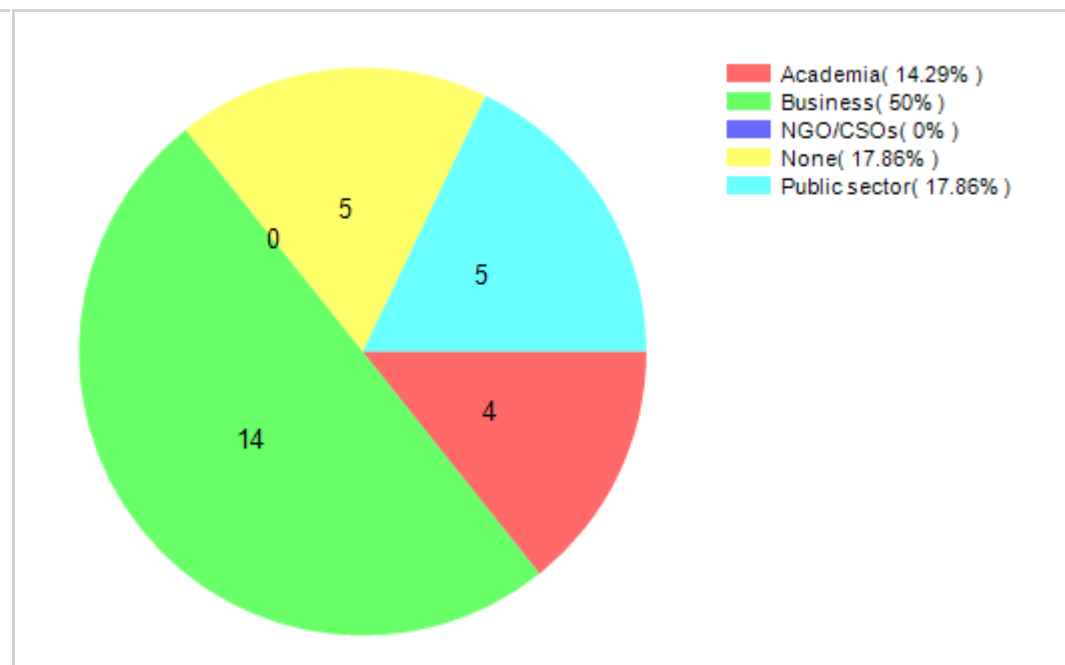
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	10
2	Equality	9
3	Citizenship Awareness and Participation	7
4	Sustainable Food	7
5	Strenghts-Based Education and Experiential Learning	6
6	Harmony with Nature	4
7	Unity and Cohesion	4
8	Holistic Health	3
9	Personal Development	3
10	Sustainable Energy	3
11	Life-Long Processes	0
12	Green Habitats	0
TOTAL:		56

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Unity and Cohesion	Universal basic income – so no-one is left behind	4.75	0.19	4	4	0
2	Harmony with Nature	Top trending: at one with nature	4.75	0.19	4	4	0
3	Sustainable Energy	Enabling a market for energy prosumers	4.67	0.19	4	3	0
4	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.67	0.19	4	3	0
5	Sustainable Food	Responsible use of land	4.43	0.52	3	7	1
6	Equality	Balanced work-life model	4.33	0.47	3	9	0
7	Sustainable Energy	Interconnected open systems	4.33	0.92	3	3	0
8	Equality	Social Economy	4.22	0.86	3	9	1
9	Sustainable Food	Good food research	4.14	0.72	3	7	2
10	Sustainable Food	Evolving food culture in growing cities	4.14	0.72	3	7	2
11	Holistic Health	Finding a balance in a fast-paced life	4	2	2	3	0
12	Personal Development	Personal and organisational choice management	4	0.67	3	3	0
13	Personal Development	(Business) Models for balancing time	4	0.67	3	3	0
14	Sustainable Energy	Smart energy governance	4	0.67	3	3	0
15	Sustainable Economy	From Wall Street to Main Street	3.9	0.69	3	10	0
16	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.86	0.39	3	7	1
17	Citizenship Awareness and Participation	Empowered citizens	3.86	0.39	3	7	0
18	Sustainable Food	Good quality food for all	3.86	0.39	3	7	2
19	Equality	Empowering diversity in communities	3.78	1.27	2	9	1
20	Unity and Cohesion	Community building infrastructures	3.75	0.19	3	4	0

21	Unity and Cohesion	Evidence-based community building	3.75	0.69	3	4	0
22	Harmony with Nature	Urban-rural symbiosis	3.75	0.69	3	4	0
23	Harmony with Nature	Ecological future education	3.75	1.19	2	4	1
24	Harmony with Nature	Transforming technologies for planet and people	3.75	0.69	3	4	0
25	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.71	0.52	3	7	0
26	Sustainable Economy	Production awareness	3.7	0.81	2	10	1
27	Sustainable Economy	Consume less, enjoy more	3.7	1.61	1	10	0
28	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.67	1.20	2	6	1
29	Citizenship Awareness and Participation	The transparency toolbox	3.57	0.54	3	7	1
30	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	3.5	1.58	1	6	1
31	Sustainable Economy	Learning for society	3.5	1.05	1	10	0
32	Holistic Health	Quantitative person-centred health	3.33	1.58	2	3	0
33	Personal Development	Meaningful research for society	3.33	0.24	3	3	0
34	Unity and Cohesion	Alternative economic model	3.25	3.19	1	4	0
35	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.17	1.12	2	6	0
36	Equality	Digital Inclusion	3	2	1	9	1
37	Holistic Health	Access to equal and holistic health services and resources for all citizens	3	2	2	3	0
38	Holistic Health	Promoting well-being through relating environments	3	2.67	1	3	0
39	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	3	1	2	6	0
40	Personal Development	Technology as a means of well-being	2.33	0.90	1	3	0
41	Life-Long Processes	Health empowerment through “Everyone’s science”	0	0	0	0	0
42	Life-Long Processes	Deconstruction of age	0	0	0	0	0
43	Life-Long Processes	Here, there and everywhere	0	0	0	0	0
44	Life-Long Processes	I’m empowered to lead my changes	0	0	0	0	0

45	Green Habitats	Freedom to choose where we live	0	0	0	0	0
46	Green Habitats	Distributed living	0	0	0	0	0
47	Green Habitats	The bigger (the cities) the better	0	0	0	0	0
48	Green Habitats	Moving together (more collective transports)	0	0	0	0	0

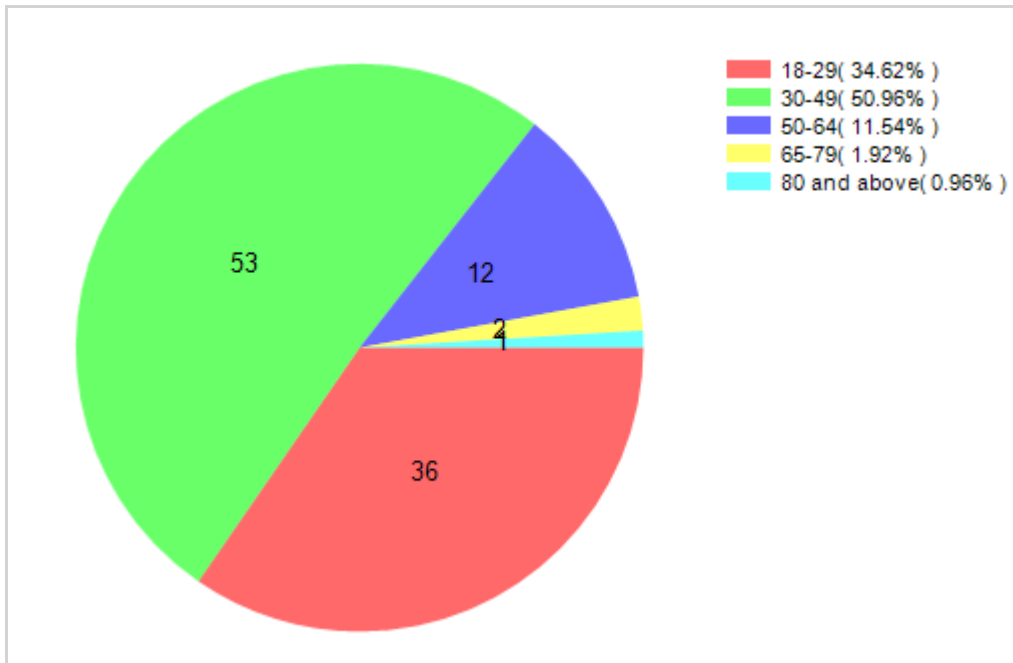
## Cimulact country report – Bulgaria

### 1- General details

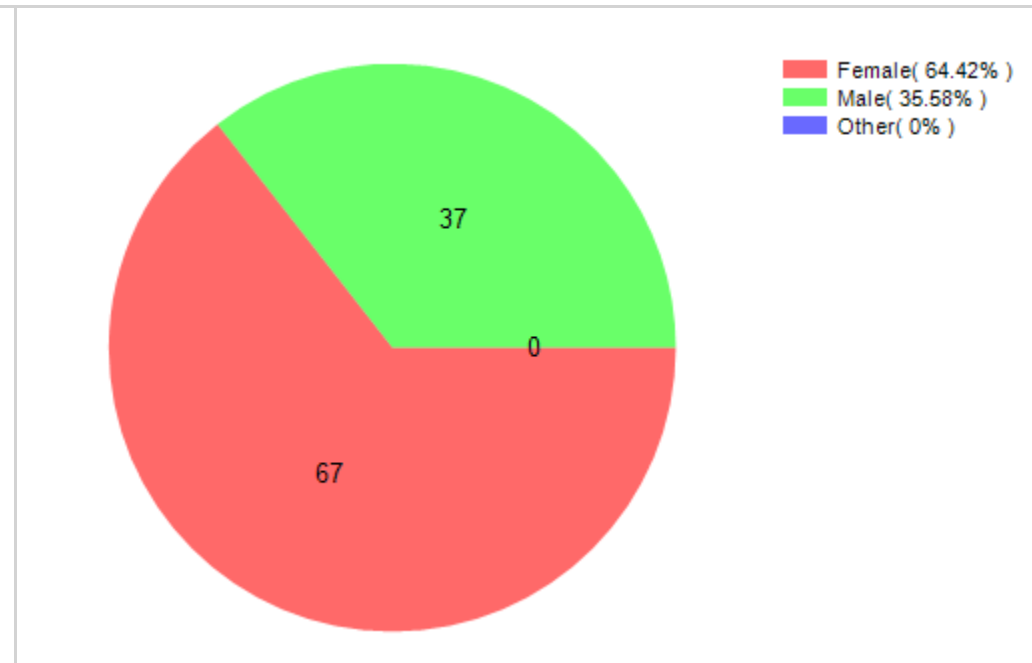
Country: Bulgaria

Number of respondents: 104

### 2 - Distribution by age

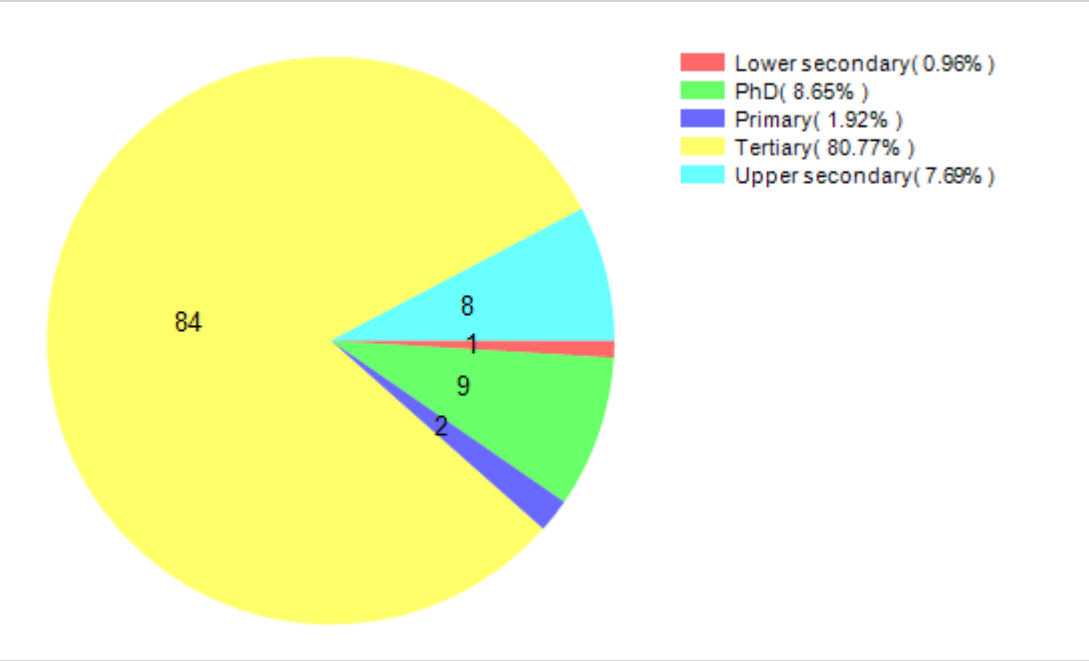


### 3 - Distribution by gender

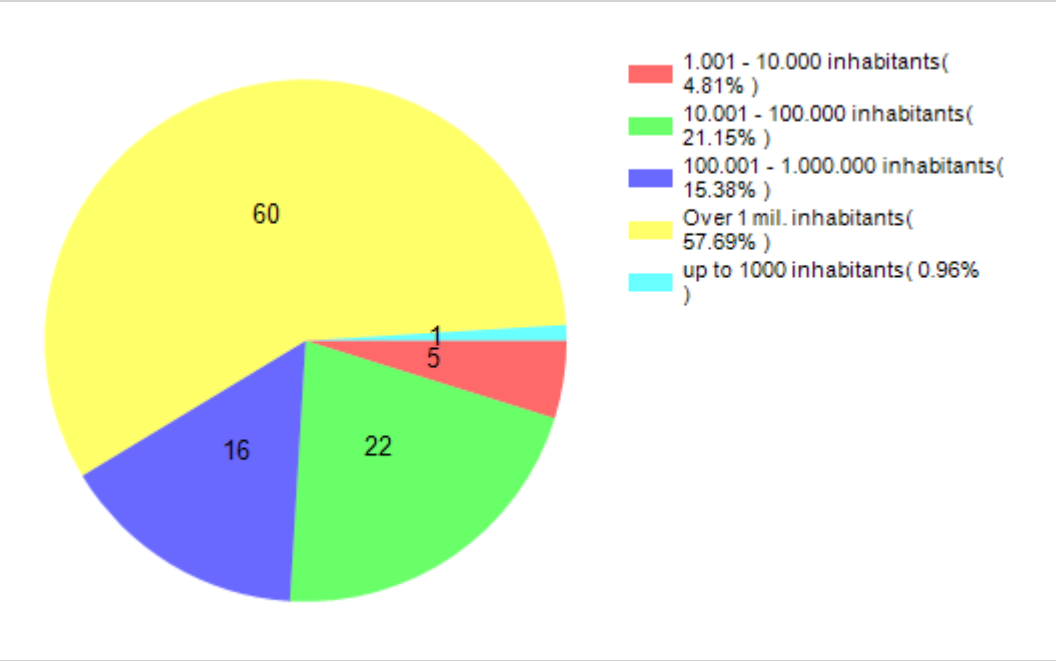




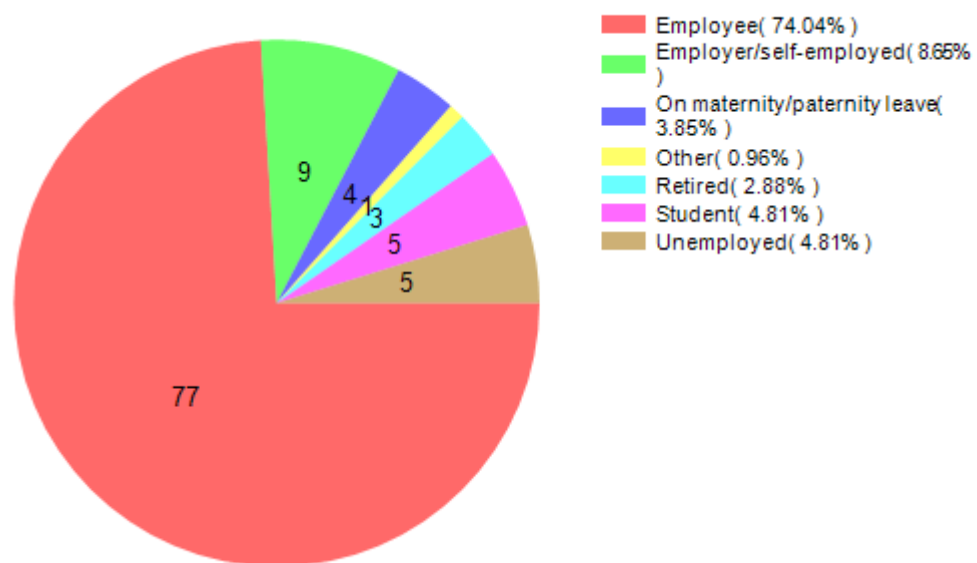
4 - Distribution by highest education level completed



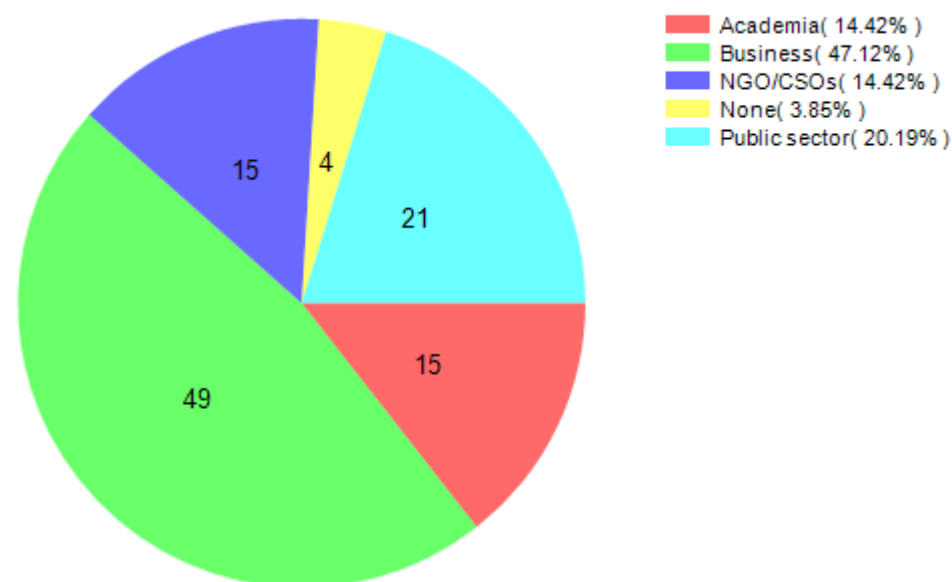
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Strenghts-Based Education and Experiential Learning	43
2	Personal Development	33
3	Harmony with Nature	21
4	Sustainable Economy	20
5	Holistic Health	19
6	Equality	17
7	Unity and Cohesion	15
8	Citizenship Awareness and Participation	10
9	Sustainable Food	9
10	Green Habitats	9
11	Life-Long Processes	6
12	Sustainable Energy	6
TOTAL:		208

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.37	0.85	2	19	0
2	Life-Long Processes	Health empowerment through “Everyone’s science”	4.33	0.58	3	6	0
3	Holistic Health	Quantitative person-centred health	4.26	0.64	2	19	0
4	Holistic Health	Finding a balance in a fast-paced life	4.21	0.70	3	19	0
5	Personal Development	Personal and organisational choice management	4.21	0.91	1	33	1
6	Unity and Cohesion	Alternative economic model	4.19	1.38	1	15	2
7	Personal Development	(Business) Models for balancing time	4.18	1.01	2	33	1
8	Life-Long Processes	Here, there and everywhere	4.17	0.44	3	6	0
9	Sustainable Energy	Smart energy governance	4.17	0.11	4	6	1
10	Sustainable Food	Responsible use of land	4.11	0.55	3	9	0
11	Personal Development	Technology as a means of well-being	4.09	0.70	2	33	1
12	Unity and Cohesion	Community building infrastructures	4.06	1.20	2	15	1
13	Equality	Social Economy	4	0.71	2	17	0
14	Unity and Cohesion	Universal basic income – so no-one is left behind	4	1	2	15	2
15	Holistic Health	Promoting well-being through relating environments	4	1.05	2	19	0
16	Sustainable Food	Good quality food for all	4	1.78	1	9	1
17	Life-Long Processes	I’m empowered to lead my changes	4	0.33	3	6	0
18	Sustainable Energy	Enabling a market for energy prosumers	4	0.33	3	6	0
19	Equality	Balanced work-life model	3.94	0.54	3	17	1
20	Unity and Cohesion	Evidence-based community building	3.94	1.91	1	15	1
21	Sustainable Food	Good food research	3.89	2.09	1	9	0

22	Equality	Digital Inclusion	3.88	0.71	2	17	2
23	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	3.88	1.29	1	43	3
24	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	3.86	0.91	1	43	0
25	Harmony with Nature	Ecological future education	3.86	0.77	2	21	0
26	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	3.83	1.16	2	6	0
27	Equality	Empowering diversity in communities	3.82	0.53	2	17	1
28	Sustainable Economy	Consume less, enjoy more	3.8	0.96	2	20	0
29	Green Habitats	The bigger (the cities) the better	3.78	1.49	1	9	0
30	Harmony with Nature	Top trending: at one with nature	3.76	1.43	1	21	0
31	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.74	1.38	1	43	1
32	Harmony with Nature	Urban-rural symbiosis	3.71	1.47	1	21	0
33	Citizenship Awareness and Participation	The transparency toolbox	3.7	0.81	2	10	0
34	Sustainable Economy	Production awareness	3.7	1.21	1	20	0
35	Sustainable Food	Evolving food culture in growing cities	3.67	1.09	2	9	1
36	Life-Long Processes	Deconstruction of age	3.67	0.20	3	6	0
37	Green Habitats	Freedom to choose where we live	3.67	1.53	1	9	1
38	Sustainable Energy	Interconnected open systems	3.67	0.53	3	6	0
39	Personal Development	Meaningful research for society	3.64	1.60	1	33	1
40	Sustainable Economy	From Wall Street to Main Street	3.6	1.24	1	20	0
41	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.58	1.32	1	43	1
42	Green Habitats	Moving together (more collective transports)	3.56	2.22	1	9	0
43	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.5	0.65	2	10	0
44	Citizenship Awareness and Participation	Empowered citizens	3.5	0.65	2	10	0
45	Sustainable Economy	Learning for society	3.5	0.95	2	20	1

46	Harmony with Nature	Transforming technologies for planet and people	3.48	1.46	1	21	0
47	Green Habitats	Distributed living	3.44	2.28	1	9	0
48	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.2	0.56	2	10	0

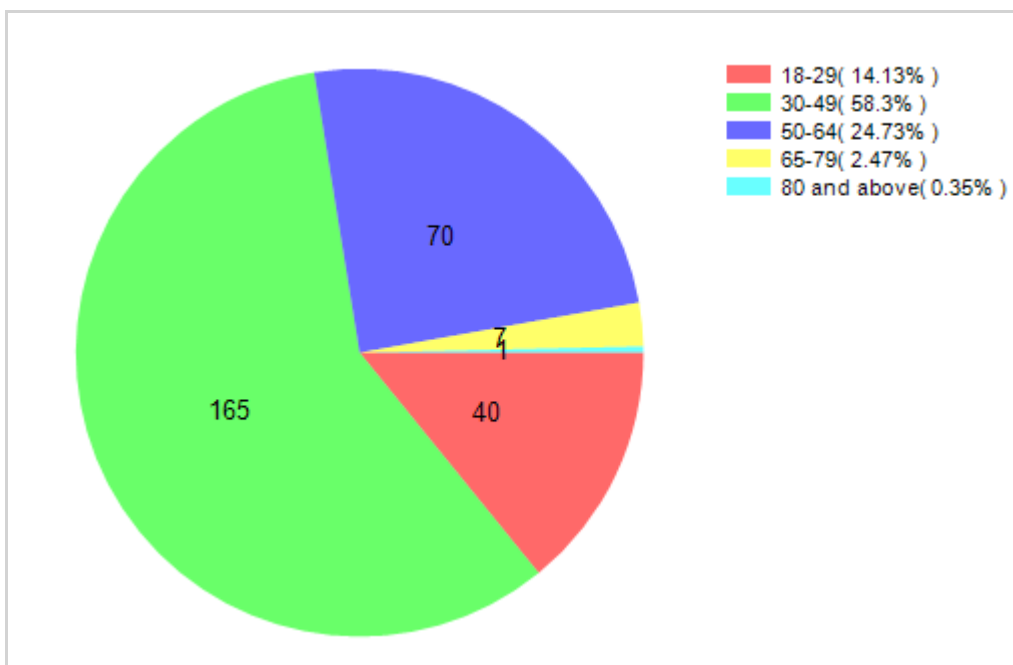
## Cimulact country report - Croatia

### 1- General details

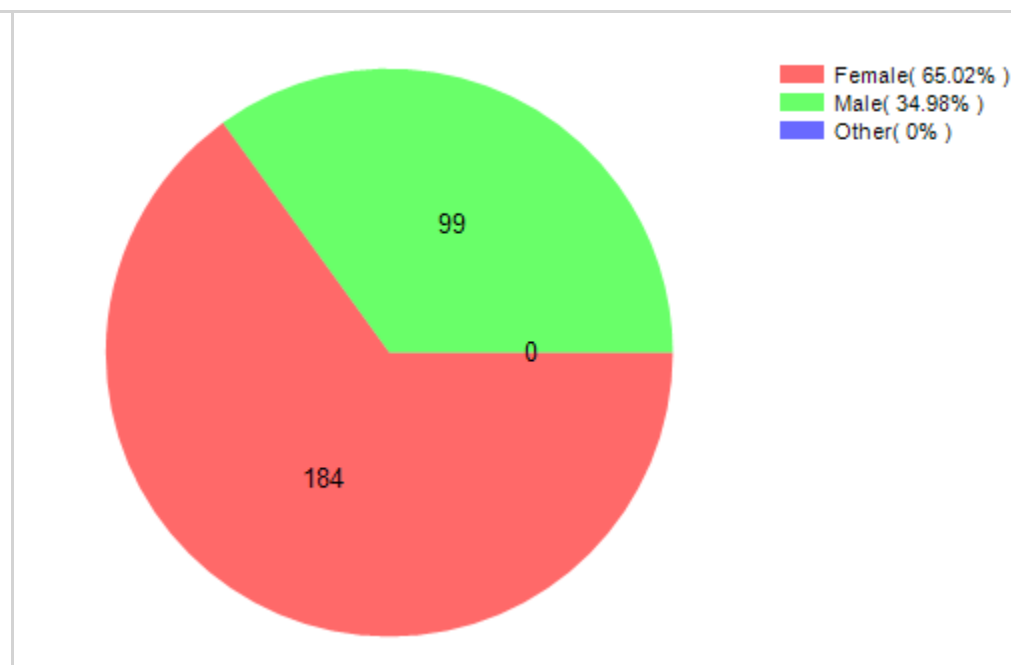
Country: Croatia

Number of respondents: 283

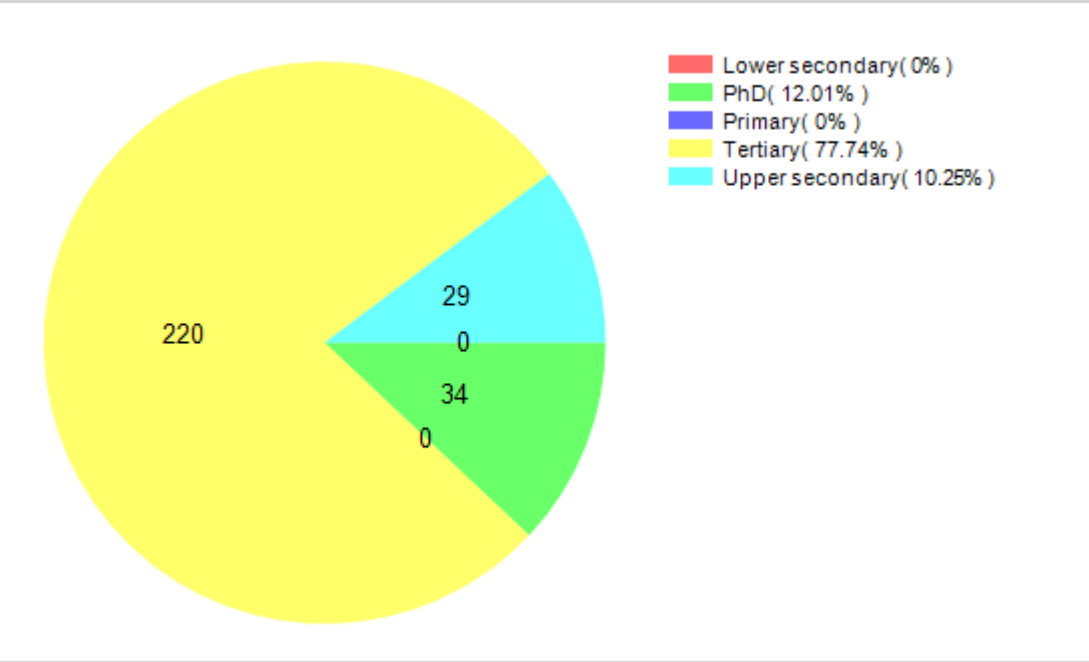
### 2 - Distribution by age



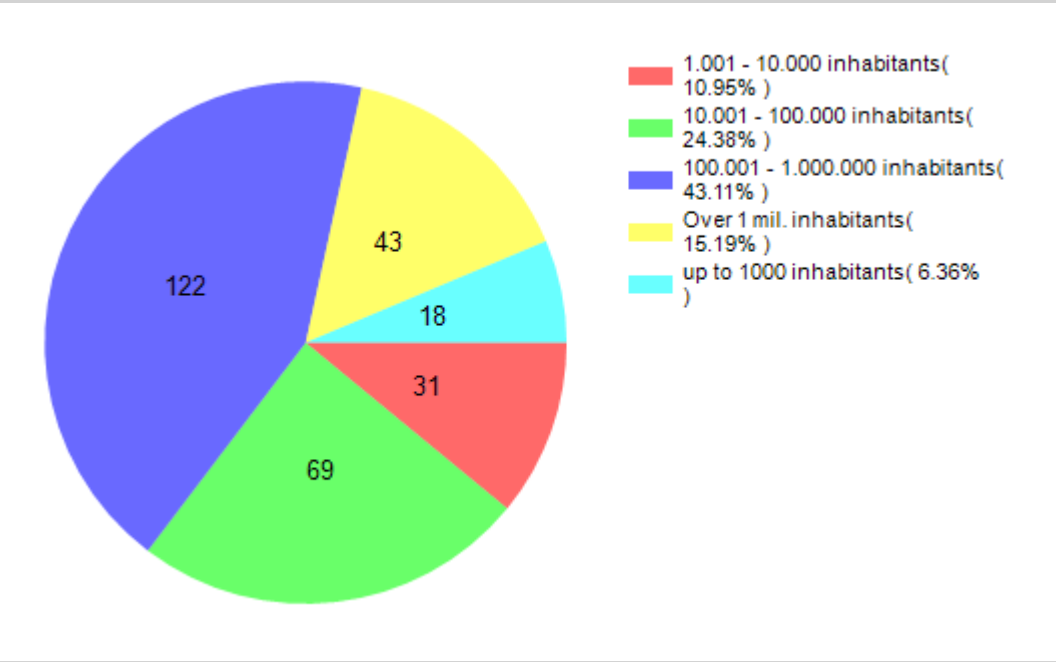
### 3 - Distribution by gender



4 - Distribution by highest education level completed

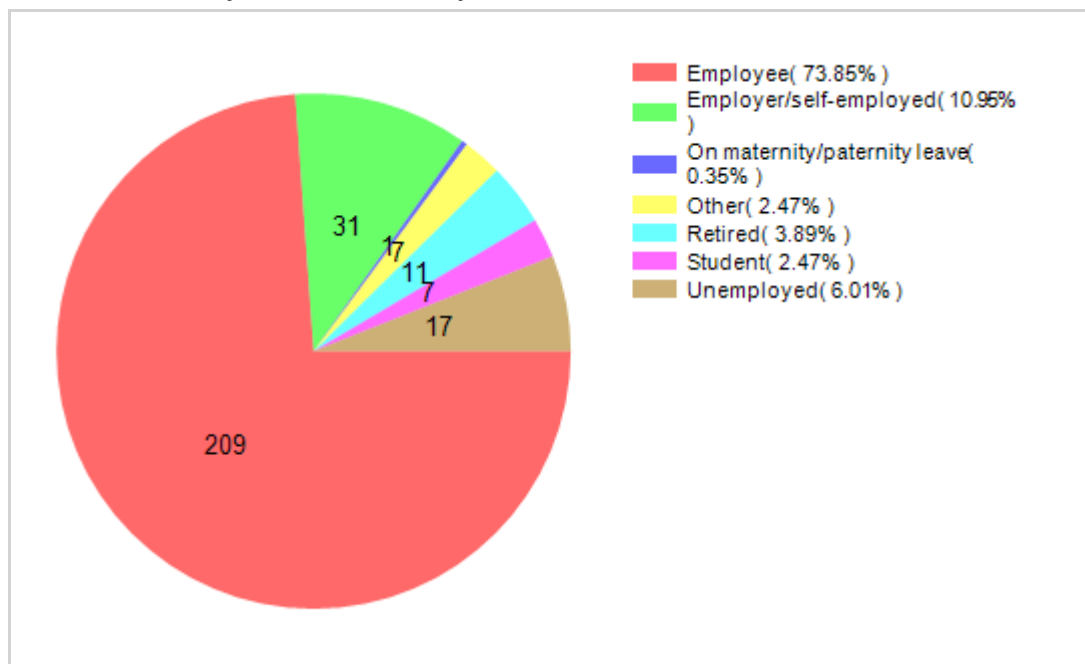


5 - Distribution by size of residence city

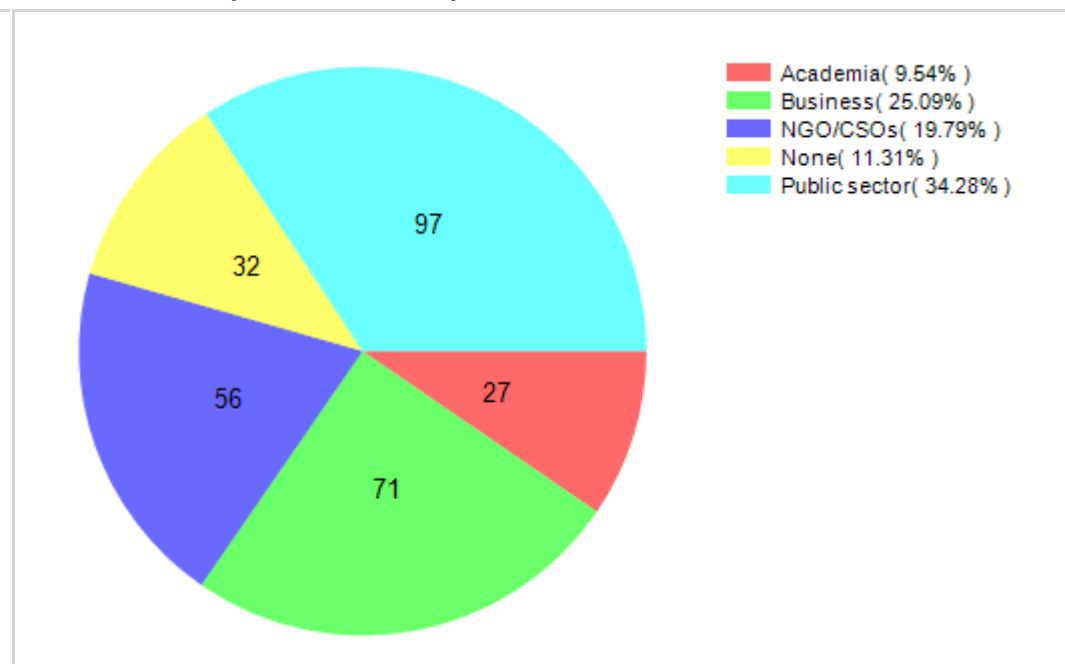




6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	92
2	Citizenship Awareness and Participation	77
3	Strenghts-Based Education and Experiential Learning	70
4	Equality	68
5	Sustainable Energy	54
6	Personal Development	47
7	Harmony with Nature	46
8	Sustainable Food	35
9	Unity and Cohesion	29
10	Life-Long Processes	20
11	Holistic Health	17
12	Green Habitats	11
TOTAL:		566

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Holistic Health	Finding a balance in a fast-paced life	4.65	0.32	3	17	2
2	Harmony with Nature	Top trending: at one with nature	4.59	0.39	3	46	6
3	Citizenship Awareness and Participation	Empowered citizens	4.51	0.61	2	77	12
4	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	4.51	0.52	1	70	8
5	Harmony with Nature	Ecological future education	4.46	0.48	3	46	7
6	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.46	0.50	3	54	7
7	Sustainable Energy	Smart energy governance	4.43	0.69	2	54	8
8	Life-Long Processes	Health empowerment through "Everyone's science"	4.35	0.73	2	20	1
9	Sustainable Energy	Enabling a market for energy prosumers	4.35	0.73	1	54	4
10	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.33	0.55	2	70	11
11	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4.33	0.72	1	70	8
12	Citizenship Awareness and Participation	The transparency toolbox	4.32	0.57	2	77	8
13	Harmony with Nature	Urban-rural symbiosis	4.30	0.60	2	46	5
14	Sustainable Economy	Consume less, enjoy more	4.30	0.68	2	92	2
15	Holistic Health	Quantitative person-centred health	4.29	0.71	2	17	0
16	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.29	0.60	3	17	0
17	Equality	Balanced work-life model	4.28	0.73	2	68	0
18	Harmony with Nature	Transforming technologies for planet and people	4.26	0.77	2	46	2
19	Equality	Empowering diversity in communities	4.25	0.75	1	68	4

20	Life-Long Processes	Here, there and everywhere	4.25	0.79	3	20	3
21	Equality	Social Economy	4.24	0.67	2	68	3
22	Holistic Health	Promoting well-being through relating environments	4.24	0.73	2	17	0
23	Sustainable Food	Good quality food for all	4.23	0.62	3	35	4
24	Sustainable Economy	From Wall Street to Main Street	4.22	0.67	1	92	3
25	Personal Development	(Business) Models for balancing time	4.21	0.74	3	47	1
26	Sustainable Economy	Production awareness	4.21	0.77	1	92	5
27	Sustainable Economy	Learning for society	4.20	0.77	2	92	5
28	Citizenship Awareness and Participation	Data for all – Share the power of data.	4.19	0.53	3	77	9
29	Sustainable Energy	Interconnected open systems	4.19	0.63	2	54	4
30	Green Habitats	Moving together (more collective transports)	4.18	0.71	3	11	2
31	Unity and Cohesion	Alternative economic model	4.17	0.85	2	29	1
32	Life-Long Processes	Deconstruction of age	4.15	0.63	2	20	1
33	Sustainable Food	Good food research	4.11	0.88	2	35	4
34	Unity and Cohesion	Evidence-based community building	4.10	0.74	2	29	2
35	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	4.1	0.86	1	70	5
36	Personal Development	Personal and organisational choice management	4.09	1.06	1	47	3
37	Unity and Cohesion	Community building infrastructures	4.07	0.68	3	29	3
38	Sustainable Food	Evolving food culture in growing cities	4.03	0.93	2	35	3
39	Equality	Digital Inclusion	4.01	0.91	1	68	1
40	Green Habitats	Freedom to choose where we live	4	0.73	2	11	0
41	Green Habitats	Distributed living	4	1.09	2	11	1
42	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.97	0.76	1	77	6
43	Sustainable Food	Responsible use of land	3.97	1.01	1	35	4
44	Life-Long Processes	I'm empowered to lead my changes	3.9	1.39	1	20	3

45	Personal Development	Technology as a means of well-being	3.85	1.20	1	47	0
46	Personal Development	Meaningful research for society	3.77	1.04	1	47	1
47	Green Habitats	The bigger (the cities) the better	3.64	0.93	2	11	0
48	Unity and Cohesion	Universal basic income – so no-one is left behind	3.52	1.54	1	29	1

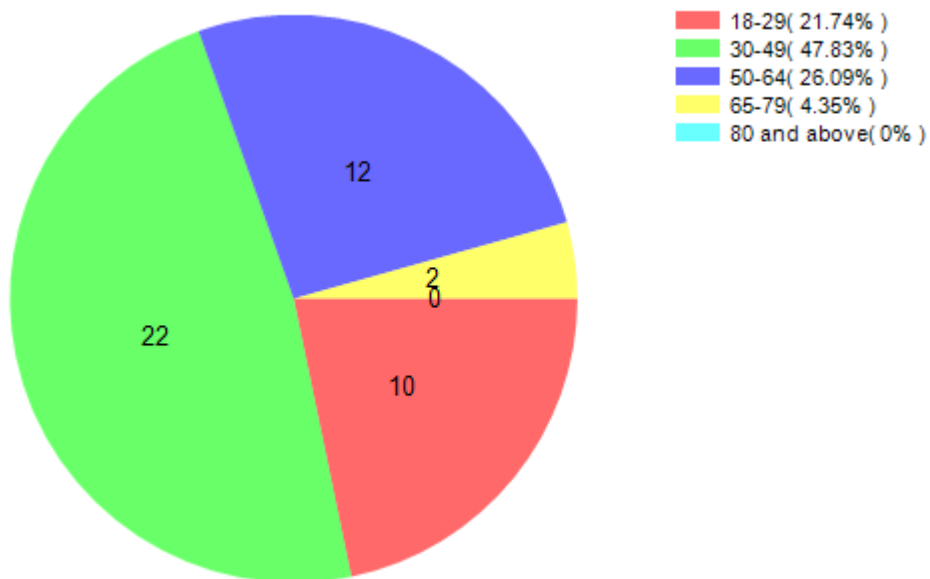
## Cimulact country report - Cyprus

### 1- General details

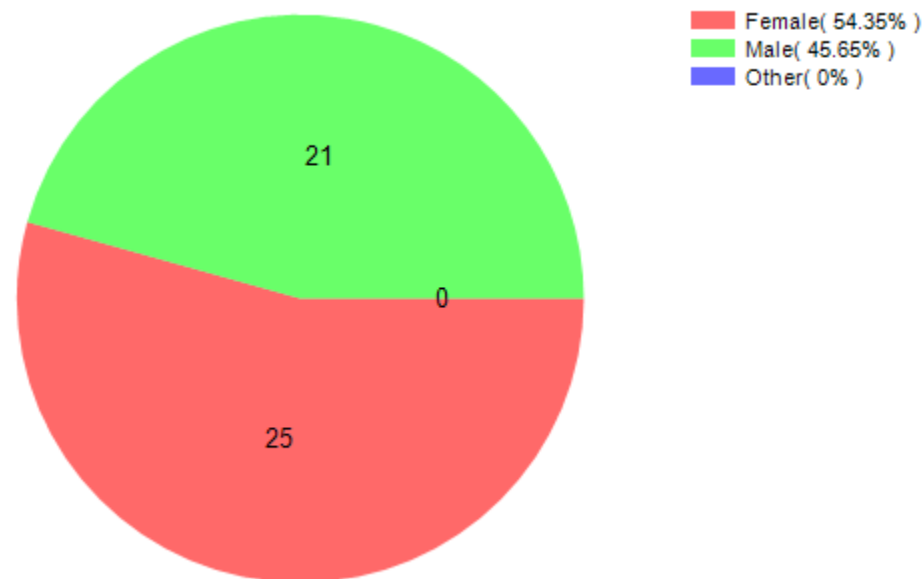
Country: Cyprus

Number of respondents: 46

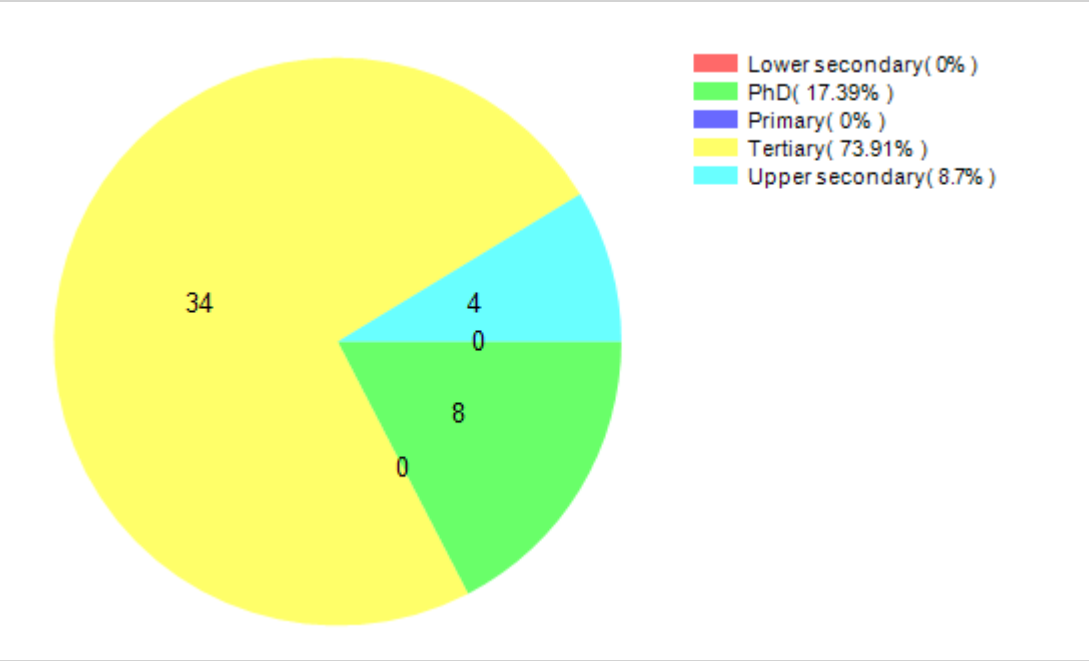
### 2 - Distribution by age



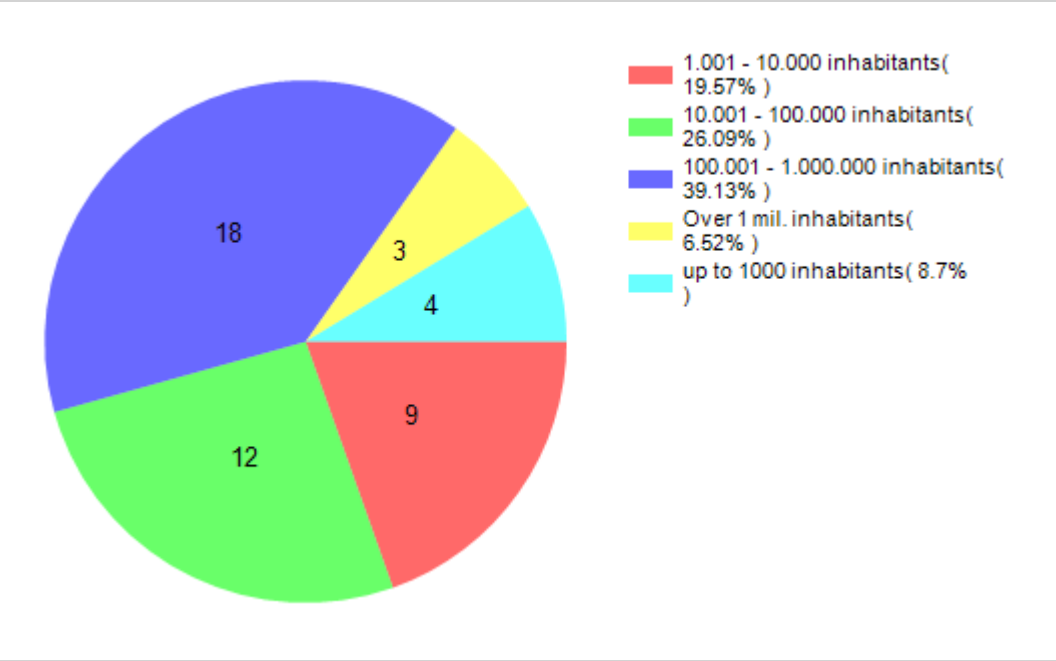
### 3 - Distribution by gender



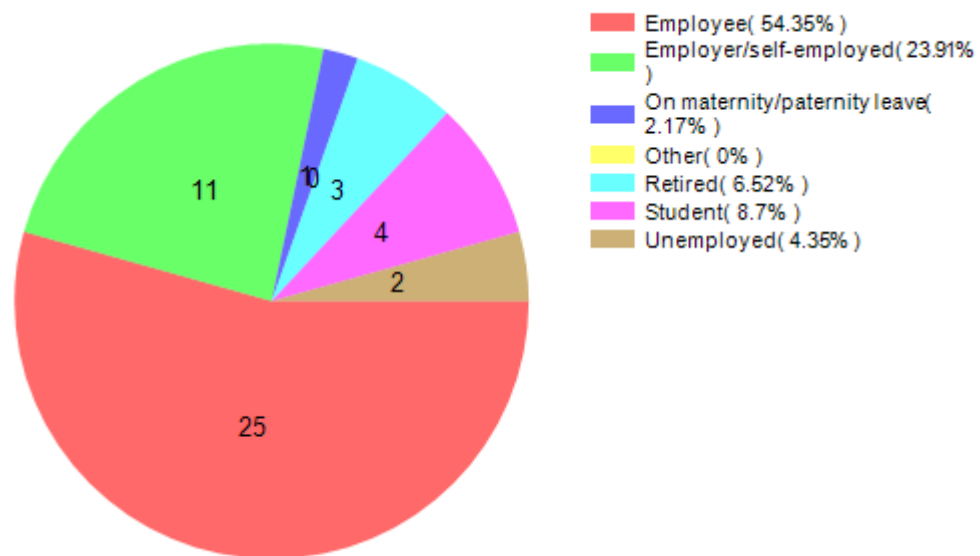
4 - Distribution by highest education level completed



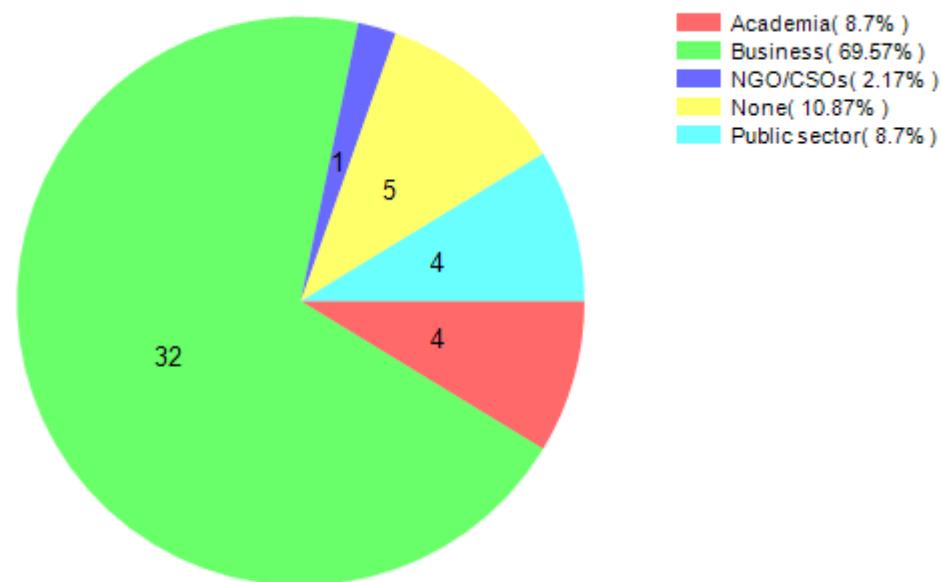
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity





## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	15
2	Personal Development	13
3	Strenghts-Based Education and Experiential Learning	11
4	Holistic Health	10
5	Sustainable Energy	10
6	Sustainable Food	7
7	Equality	7
8	Harmony with Nature	6
9	Green Habitats	6
10	Unity and Cohesion	3
11	Citizenship Awareness and Participation	3
12	Life-Long Processes	1
TOTAL:		92

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Unity and Cohesion	Alternative economic model	5	0	5	3	1
2	Sustainable Energy	Smart energy governance	4.5	0.25	4	10	1
3	Sustainable Food	Responsible use of land	4.43	0.23	4	7	1
4	Sustainable Energy	Enabling a market for energy prosumers	4.4	0.84	2	10	1
5	Citizenship Awareness and Participation	Data for all – Share the power of data.	4.33	0.92	3	3	1
6	Citizenship Awareness and Participation	The transparency toolbox	4.33	0.92	3	3	0
7	Harmony with Nature	Top trending: at one with nature	4.33	0.58	3	6	0
8	Equality	Digital Inclusion	4.29	0.45	3	7	0
9	Holistic Health	Quantitative person-centred health	4.2	0.76	3	10	1
10	Sustainable Economy	From Wall Street to Main Street	4.2	0.69	3	15	0
11	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	4.18	0.71	3	11	1
12	Personal Development	Technology as a means of well-being	4.15	0.78	2	13	2
13	Equality	Empowering diversity in communities	4.14	0.72	3	7	0
14	Sustainable Food	Good food research	4.14	1.00	3	7	0
15	Sustainable Food	Good quality food for all	4.14	0.43	3	7	0
16	Sustainable Energy	Interconnected open systems	4.1	0.69	3	10	1
17	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.1	1.49	1	10	1
18	Equality	Social Economy	4	0.57	3	7	1
19	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	4	2	2	3	0
20	Life-Long Processes	Health empowerment through “Everyone’s science”	4	0	4	1	0

21	Life-Long Processes	Deconstruction of age	4	0	4	1	0
22	Life-Long Processes	I'm empowered to lead my changes	4	0	4	1	0
23	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4	1.09	2	11	1
24	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4	0.91	3	11	1
25	Sustainable Economy	Consume less, enjoy more	4	1.07	2	15	0
26	Holistic Health	Access to equal and holistic health services and resources for all citizens	3.9	1.49	1	10	1
27	Green Habitats	Moving together (more collective transports)	3.83	1.16	2	6	0
28	Sustainable Economy	Production awareness	3.8	1.23	2	15	1
29	Sustainable Economy	Learning for society	3.73	1.55	1	15	1
30	Holistic Health	Finding a balance in a fast-paced life	3.7	1.41	1	10	1
31	Personal Development	(Business) Models for balancing time	3.69	1.00	2	13	1
32	Citizenship Awareness and Participation	Empowered citizens	3.67	1.53	2	3	1
33	Green Habitats	Freedom to choose where we live	3.67	0.53	3	6	0
34	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.64	1.11	2	11	1
35	Personal Development	Personal and organisational choice management	3.54	1.01	2	13	0
36	Personal Development	Meaningful research for society	3.54	1.47	1	13	2
37	Harmony with Nature	Ecological future education	3.5	0.92	2	6	0
38	Green Habitats	Distributed living	3.5	1.58	2	6	0
39	Equality	Balanced work-life model	3.43	0.81	2	7	0
40	Sustainable Food	Evolving food culture in growing cities	3.43	0.52	3	7	0
41	Unity and Cohesion	Universal basic income – so no-one is left behind	3.33	1.58	2	3	0
42	Harmony with Nature	Urban-rural symbiosis	3.33	0.91	2	6	1
43	Holistic Health	Promoting well-being through relating environments	3.3	1.01	1	10	1
44	Green Habitats	The bigger (the cities) the better	2.67	1.54	1	6	0

45	Unity and Cohesion	Community building infrastructures	2.33	0.24	2	3	0
46	Harmony with Nature	Transforming technologies for planet and people	2.17	0.12	2	6	0
47	Life-Long Processes	Here, there and everywhere	2	0	2	1	0
48	Unity and Cohesion	Evidence-based community building	1.67	0.21	1	3	0

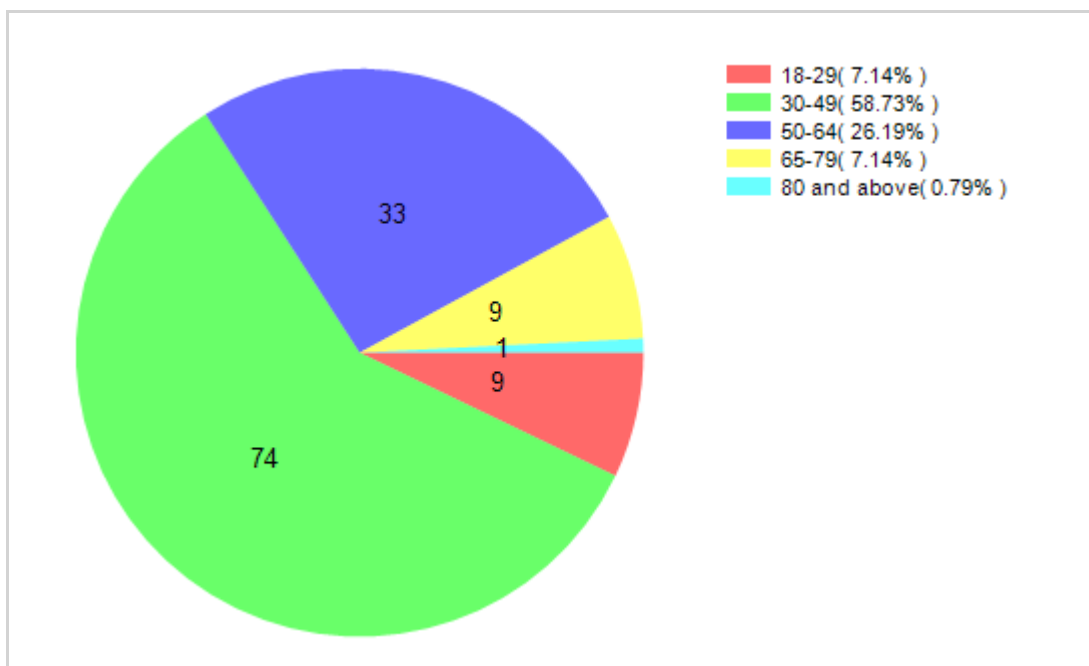
## Cimulact country report – Czech Republic

### 1- General details

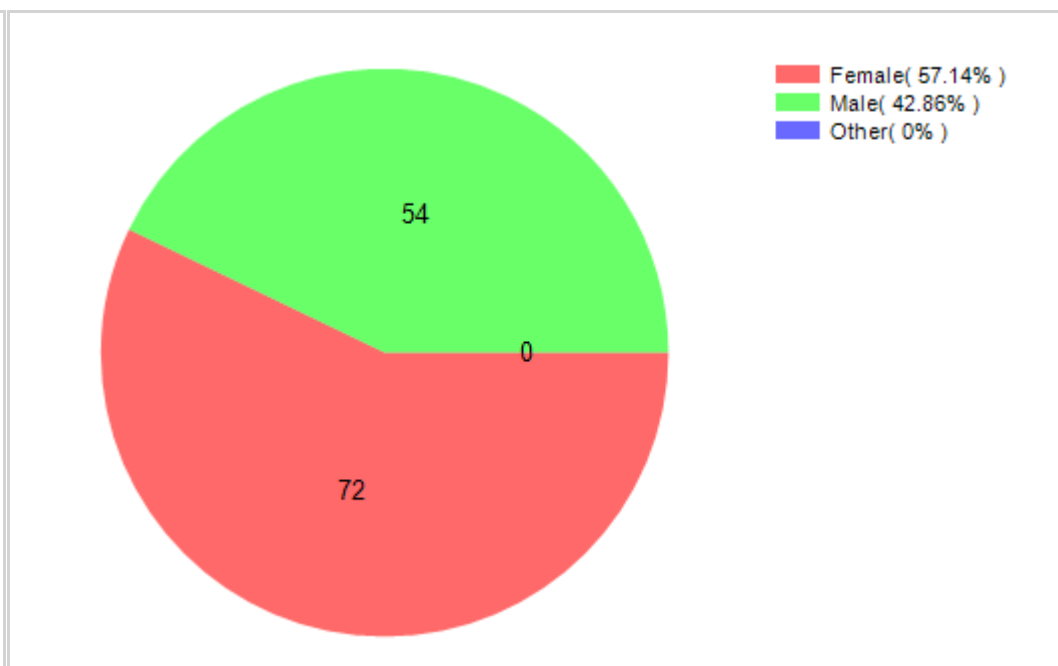
Country: Czech Republic

Number of respondents: 126

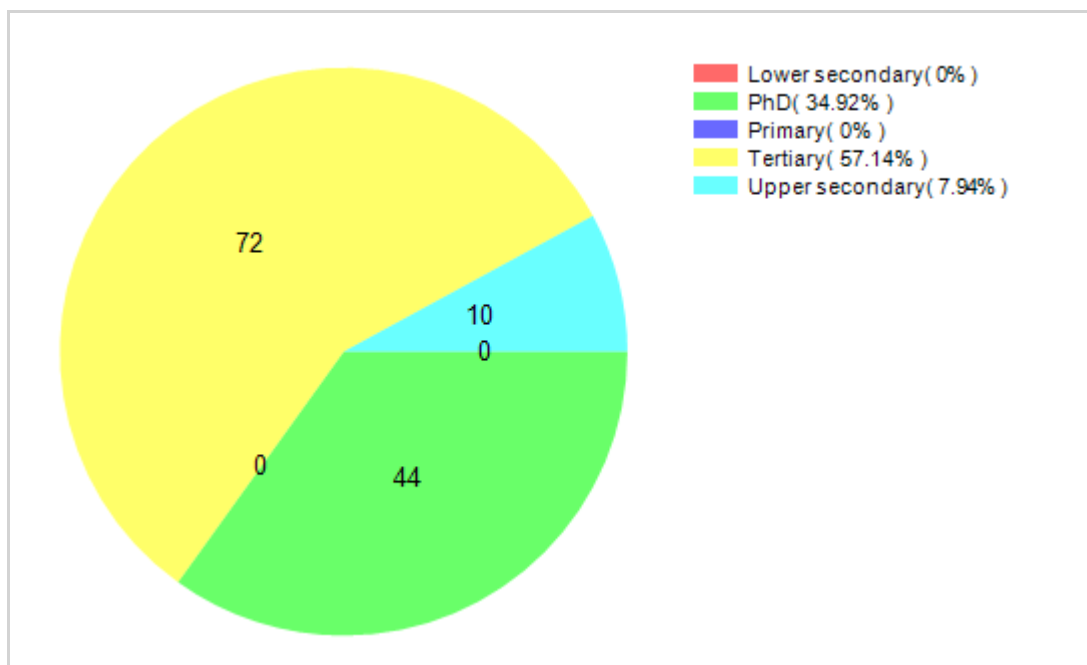
### 2 - Distribution by age



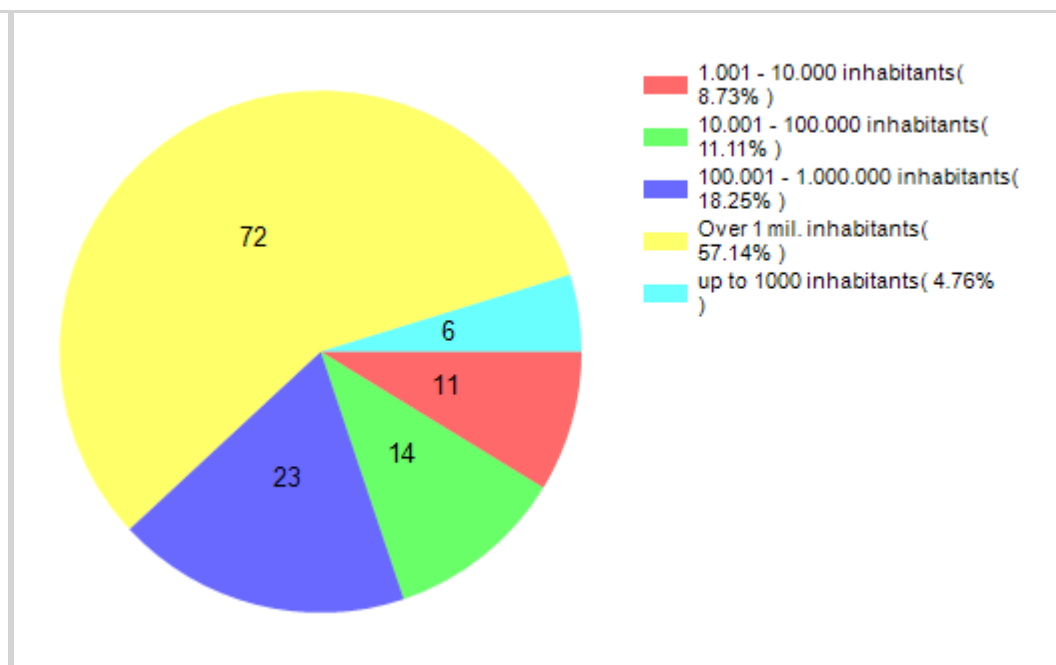
### 3 - Distribution by gender



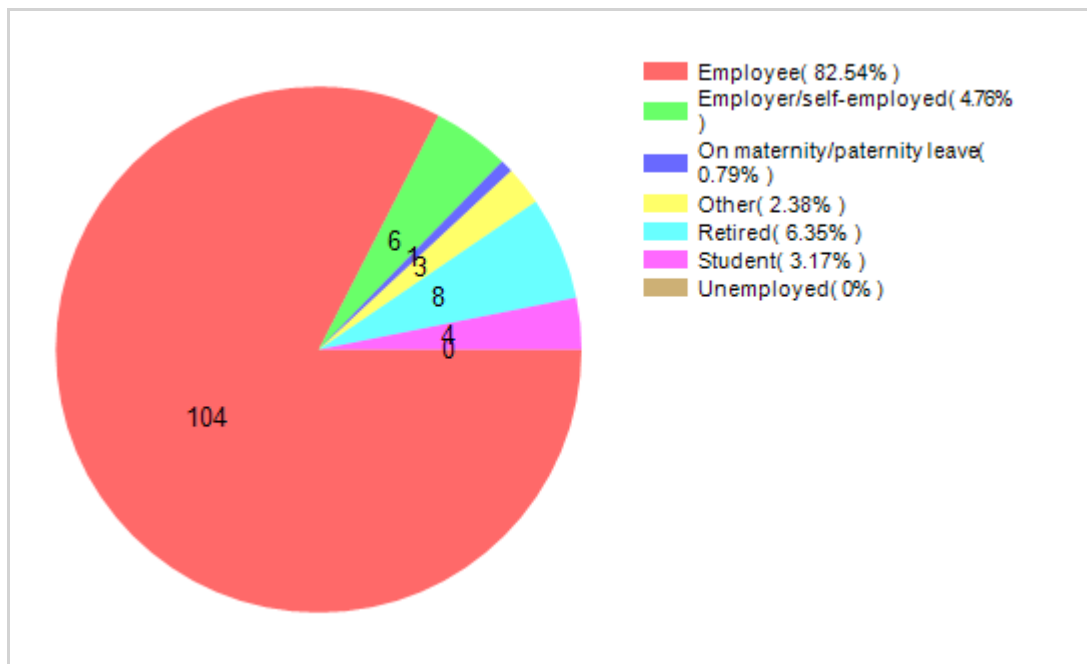
4 - Distribution by highest education level completed



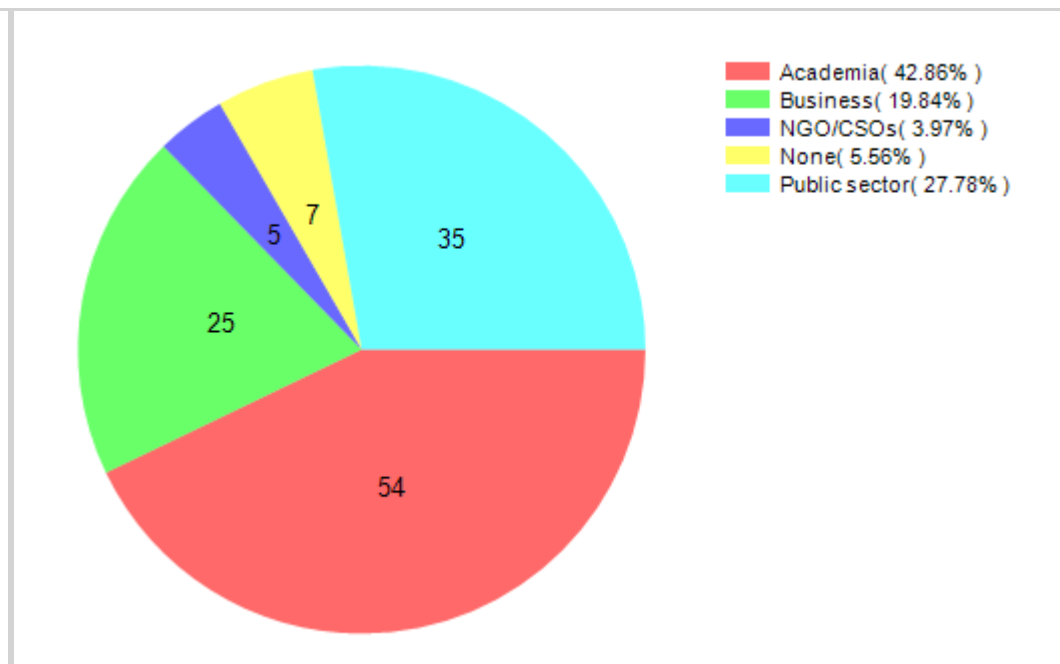
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	40
2	Harmony with Nature	36
3	Sustainable Energy	28
4	Holistic Health	26
5	Strenghts-Based Education and Experiential Learning	21
6	Citizenship Awareness and Participation	17
7	Sustainable Food	17
8	Green Habitats	16
9	Unity and Cohesion	14
10	Personal Development	14
11	Equality	12
12	Life-Long Processes	11
<b>TOTAL:</b>		252



## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Sustainable Food	Responsible use of land	4.59	0.34	3	17	3
2	Harmony with Nature	Top trending: at one with nature	4.53	0.34	3	36	4
3	Holistic Health	Quantitative person-centred health	4.27	0.57	3	26	2
4	Harmony with Nature	Ecological future education	4.25	0.63	2	36	3
5	Green Habitats	Moving together (more collective transports)	4.25	0.94	2	16	2
6	Sustainable Food	Good food research	4.12	1.14	1	17	3
7	Life-Long Processes	Deconstruction of age	4.09	0.64	3	11	3
8	Life-Long Processes	I'm empowered to lead my changes	4.09	0.82	2	11	1
9	Equality	Balanced work-life model	4.08	1.60	1	12	6
10	Citizenship Awareness and Participation	The transparency toolbox	4.06	0.63	3	17	1
11	Equality	Social Economy	4	0.83	2	12	4
12	Citizenship Awareness and Participation	Empowered citizens	4	0.59	3	17	1
13	Holistic Health	Finding a balance in a fast-paced life	4	1.23	1	26	2
14	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	4	1.05	2	21	4
15	Green Habitats	Distributed living	4	1.25	2	16	1
16	Sustainable Energy	Enabling a market for energy prosumers	3.86	0.67	1	28	5
17	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	3.86	1.10	1	28	3
18	Holistic Health	Access to equal and holistic health services and resources for all citizens	3.85	1.33	1	26	3
19	Equality	Empowering diversity in communities	3.83	0.83	2	12	3
20	Life-Long Processes	Health empowerment through "Everyone's science"	3.82	1.59	1	11	3

21	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.81	0.82	2	21	4
22	Sustainable Energy	Smart energy governance	3.79	0.64	2	28	6
23	Holistic Health	Promoting well-being through relating environments	3.77	1.56	1	26	3
24	Sustainable Food	Good quality food for all	3.76	1.27	1	17	4
25	Harmony with Nature	Urban-rural symbiosis	3.75	1.24	1	36	2
26	Green Habitats	The bigger (the cities) the better	3.75	1.69	1	16	2
27	Unity and Cohesion	Alternative economic model	3.71	1.09	2	14	0
28	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	3.71	0.90	2	21	2
29	Sustainable Economy	From Wall Street to Main Street	3.65	1.63	1	40	3
30	Green Habitats	Freedom to choose where we live	3.62	0.77	2	16	1
31	Sustainable Economy	Production awareness	3.62	1.52	1	40	5
32	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	3.59	1.29	1	17	1
33	Harmony with Nature	Transforming technologies for planet and people	3.56	1.60	1	36	1
34	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.52	0.94	1	21	2
35	Sustainable Economy	Consume less, enjoy more	3.52	1.68	1	40	5
36	Unity and Cohesion	Universal basic income – so no-one is left behind	3.5	1.25	1	14	1
37	Unity and Cohesion	Community building infrastructures	3.5	2.11	1	14	2
38	Personal Development	Personal and organisational choice management	3.5	1.82	1	14	0
39	Equality	Digital Inclusion	3.42	1.39	1	12	2
40	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.41	1.31	1	17	1
41	Sustainable Economy	Learning for society	3.4	1.99	1	40	7
42	Unity and Cohesion	Evidence-based community building	3.36	1.64	1	14	2
43	Personal Development	Technology as a means of well-being	3.36	1.21	1	14	1
44	Personal Development	(Business) Models for balancing time	3.36	1.92	1	14	0

45	Sustainable Energy	Interconnected open systems	3.36	0.85	1	28	6
46	Sustainable Food	Evolving food culture in growing cities	3.35	1.54	1	17	3
47	Personal Development	Meaningful research for society	3.29	1.75	1	14	2
48	Life-Long Processes	Here, there and everywhere	2.91	1.17	1	11	1

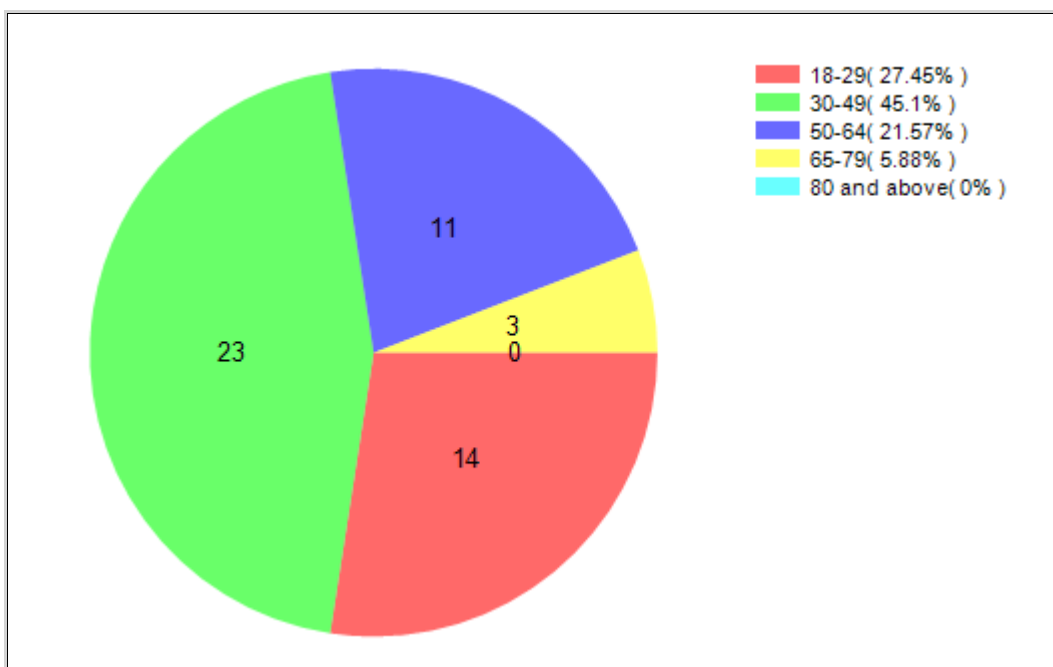
## Cimulact country report – Denmark

### 1- General details

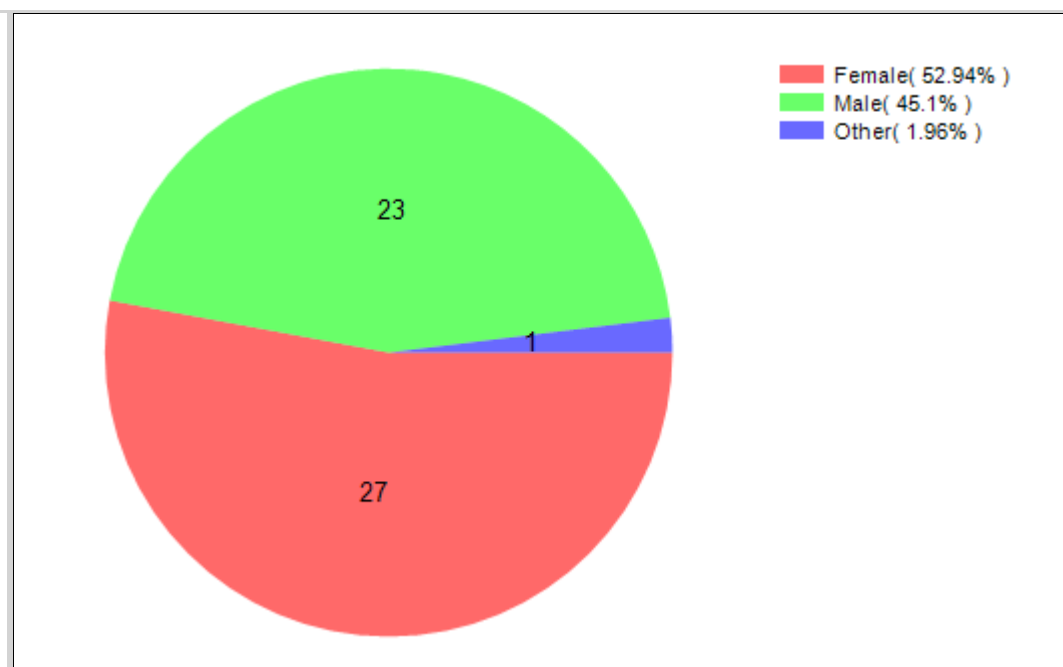
Country: Denmark

Number of respondents: 51

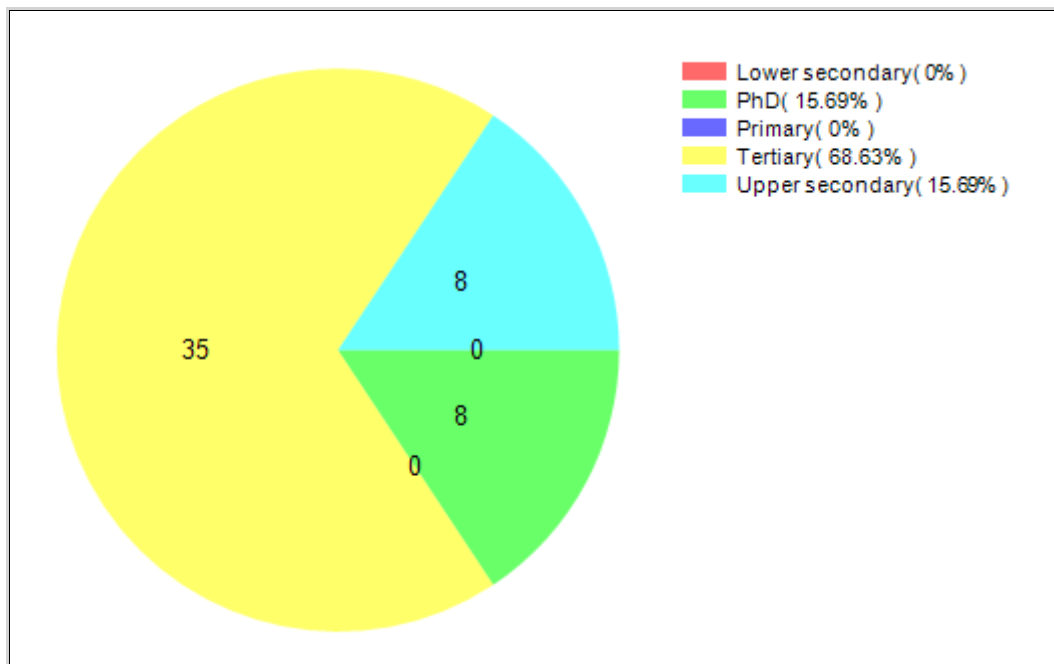
### 2 - Distribution by age



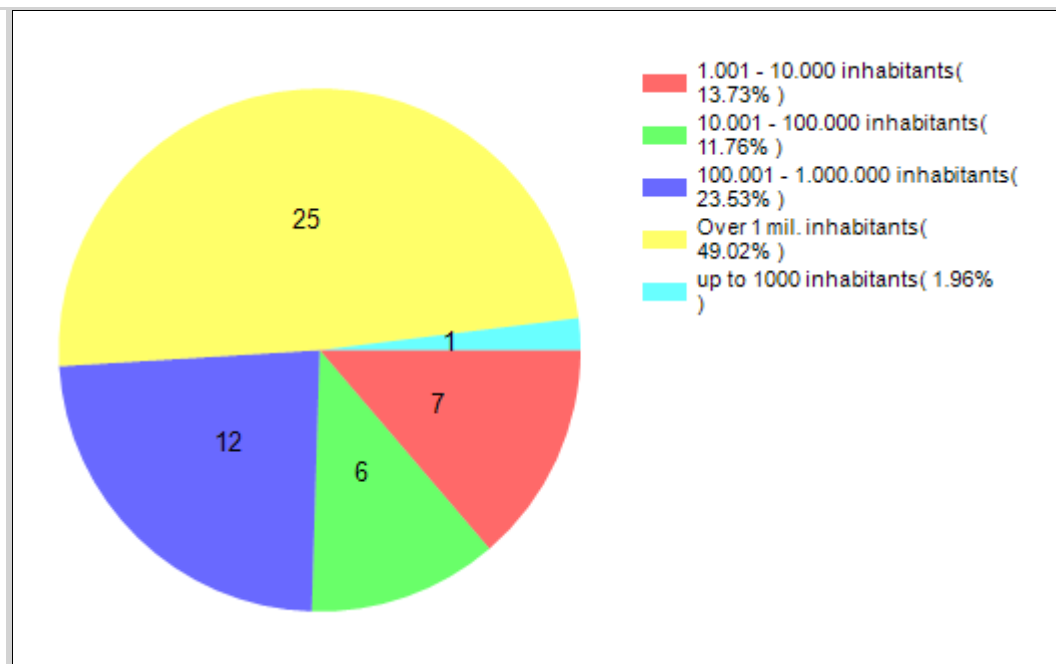
### 3 - Distribution by gender



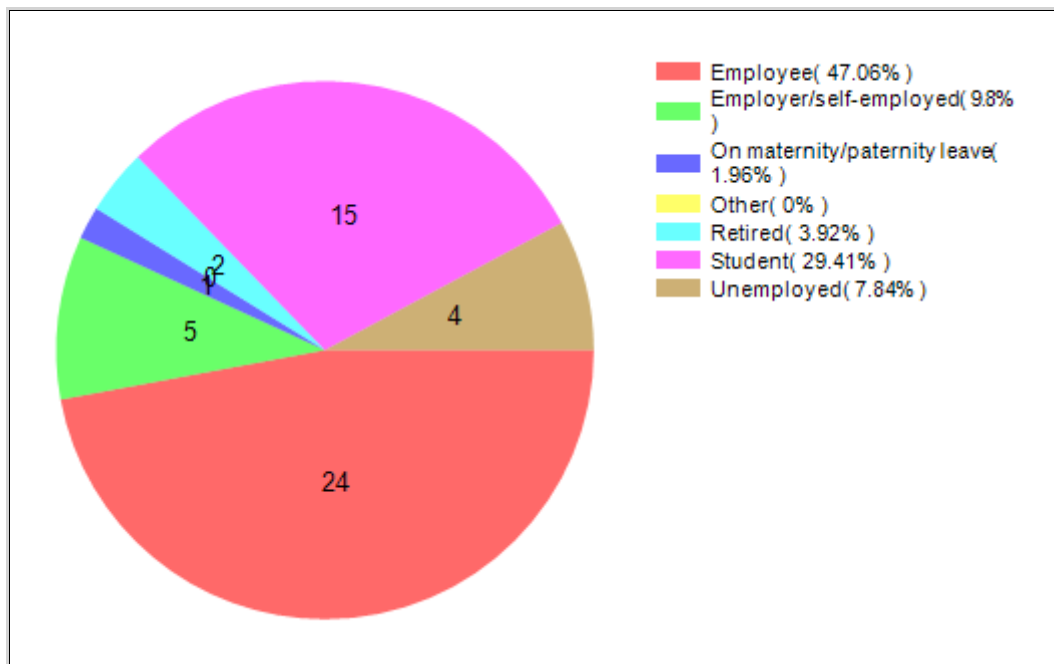
4 - Distribution by highest education level completed



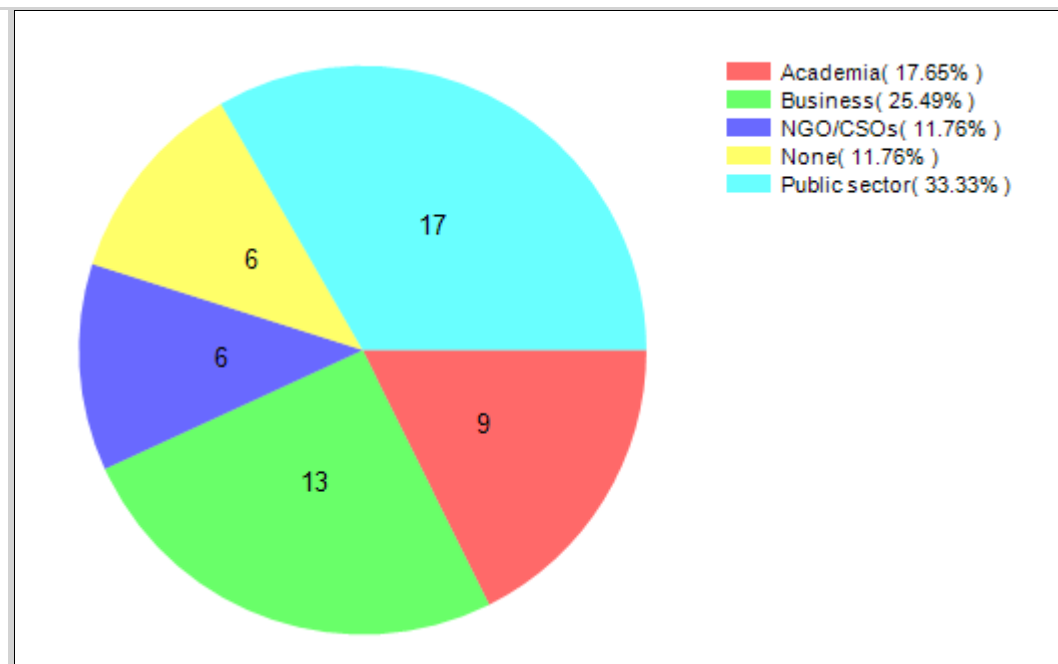
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Energy	21
2	Harmony with Nature	15
3	Sustainable Economy	14
4	Equality	10
5	Citizenship Awareness and Participation	10
6	Unity and Cohesion	9
7	Strenghts-Based Education and Experiential Learning	7
8	Sustainable Food	6
9	Holistic Health	5
10	Green Habitats	4
11	Personal Development	1
12	Life-Long Processes	0
<b>TOTAL:</b>		102

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Personal Development	Technology as a means of well-being	5	0	5	1	0
2	Personal Development	Meaningful research for society	5	0	5	1	0
3	Unity and Cohesion	Alternative economic model	4.44	0.51	3	9	0
4	Sustainable Economy	Production awareness	4.36	0.78	2	14	0
5	Citizenship Awareness and Participation	Empowered citizens	4.2	0.56	3	10	1
6	Sustainable Energy	Smart energy governance	4.14	0.62	3	21	1
7	Harmony with Nature	Top trending: at one with nature	4.13	0.54	3	15	0
8	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4	0.57	3	7	2
9	Personal Development	Personal and organisational choice management	4	0	4	1	0
10	Personal Development	(Business) Models for balancing time	4	0	4	1	0
11	Green Habitats	The bigger (the cities) the better	4	1	3	4	0
12	Sustainable Economy	Consume less, enjoy more	4	0.57	3	14	0
13	Sustainable Economy	From Wall Street to Main Street	4	1.14	2	14	1
14	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4	0.86	1	21	0
15	Harmony with Nature	Transforming technologies for planet and people	3.87	1.02	1	15	1
16	Sustainable Energy	Enabling a market for energy prosumers	3.86	0.67	3	21	1
17	Sustainable Food	Good food research	3.83	0.83	3	6	0
18	Sustainable Food	Responsible use of land	3.83	1.16	2	6	0
19	Equality	Social Economy	3.8	0.96	2	10	0
20	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	3.7	1.01	2	10	2



21	Unity and Cohesion	Community building infrastructures	3.67	1.31	1	9	0
22	Unity and Cohesion	Evidence-based community building	3.67	0.86	2	9	0
23	Holistic Health	Access to equal and holistic health services and resources for all citizens	3.6	0.24	3	5	0
24	Harmony with Nature	Ecological future education	3.6	1.04	1	15	0
25	Equality	Digital Inclusion	3.5	0.85	2	10	0
26	Sustainable Energy	Interconnected open systems	3.48	1.18	1	21	0
27	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.43	1.66	1	7	2
28	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.43	1.38	2	7	1
29	Sustainable Economy	Learning for society	3.43	1.66	1	14	2
30	Equality	Empowering diversity in communities	3.4	0.84	2	10	0
31	Holistic Health	Finding a balance in a fast-paced life	3.4	1.04	2	5	0
32	Equality	Balanced work-life model	3.3	0.81	2	10	0
33	Citizenship Awareness and Participation	The transparency toolbox	3.3	1.81	1	10	1
34	Green Habitats	Freedom to choose where we live	3.25	0.19	3	4	0
35	Unity and Cohesion	Universal basic income – so no-one is left behind	3.22	1.52	2	9	0
36	Sustainable Food	Good quality food for all	3.17	1.12	2	6	0
37	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	3.14	1.00	2	7	0
38	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.1	1.89	1	10	1
39	Harmony with Nature	Urban-rural symbiosis	3	1.47	1	15	0
40	Green Habitats	Distributed living	3	1	2	4	0
41	Green Habitats	Moving together (more collective transports)	3	1.5	2	4	0
42	Holistic Health	Quantitative person-centred health	2.8	0.56	2	5	0
43	Holistic Health	Promoting well-being through relating environments	2.6	0.64	2	5	0
44	Sustainable Food	Evolving food culture in growing cities	2.5	0.92	1	6	0

45	Life-Long Processes	Health empowerment through “Everyone’s science”	0	0	0	0	0
46	Life-Long Processes	Deconstruction of age	0	0	0	0	0
47	Life-Long Processes	Here, there and everywhere	0	0	0	0	0
48	Life-Long Processes	I’m empowered to lead my changes	0	0	0	0	0

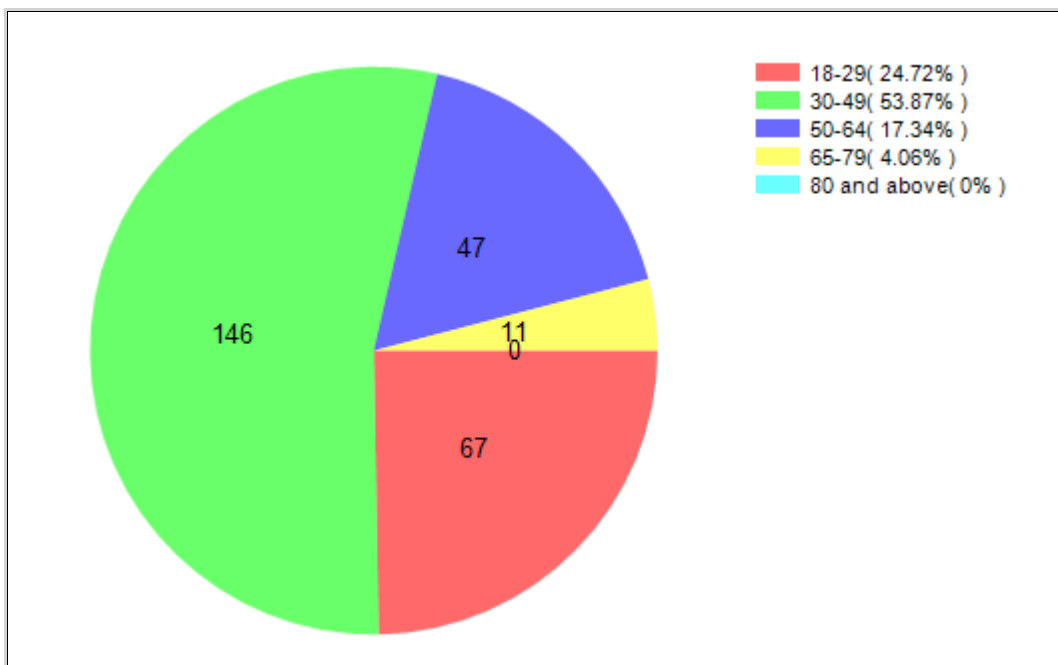
## Cimulact country report - Estonia

### 1- General details

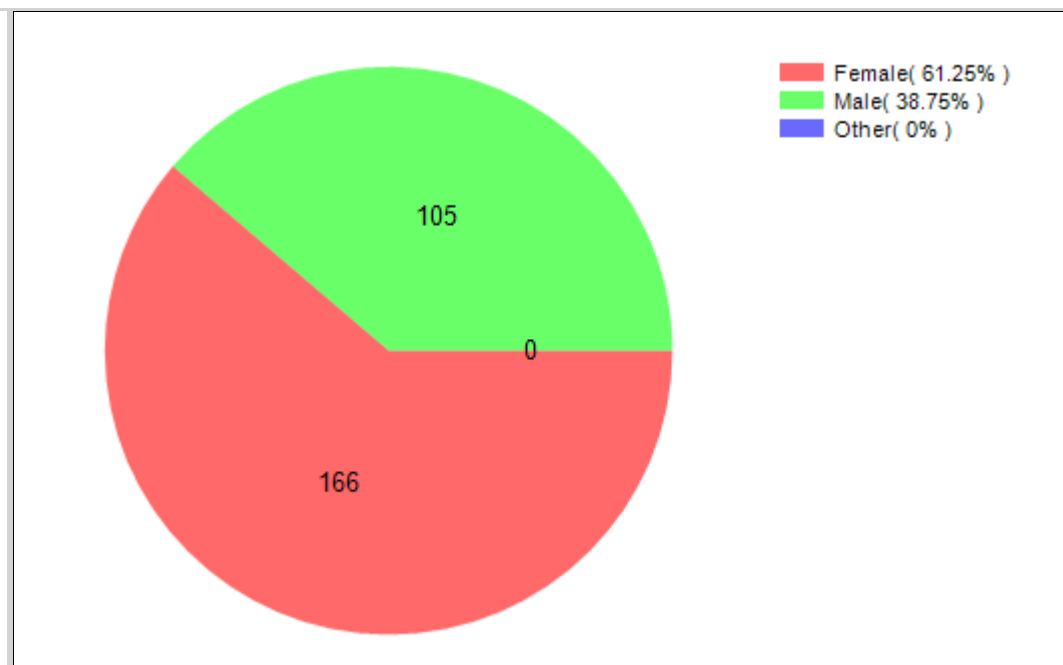
Country: Estonia

Number of respondents: 271

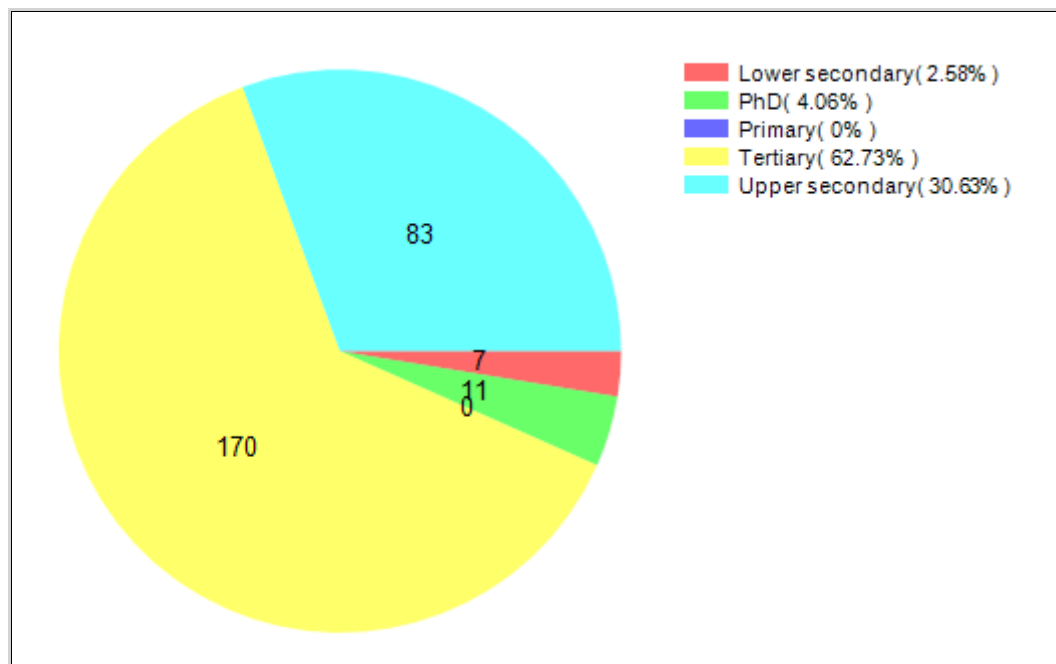
### 2 - Distribution by age



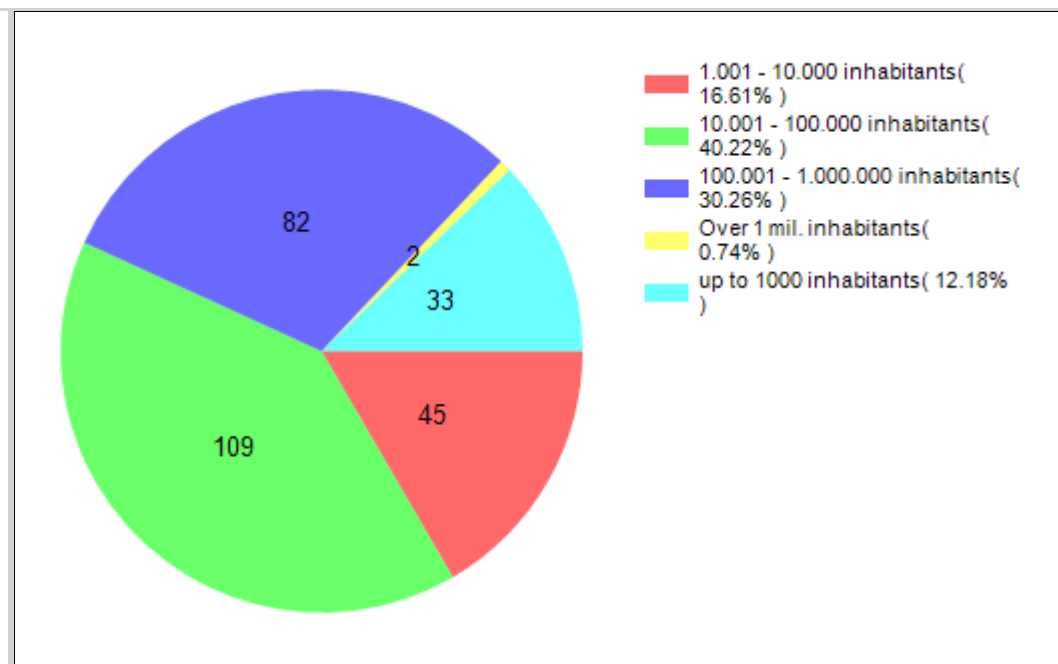
### 3 - Distribution by gender



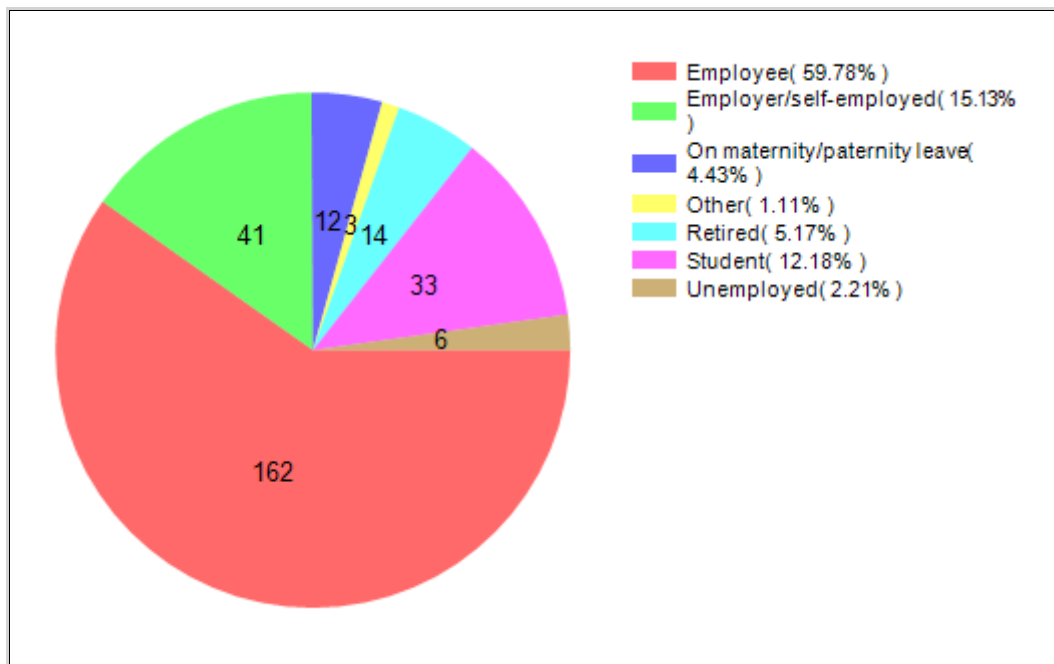
#### 4 - Distribution by highest education level completed



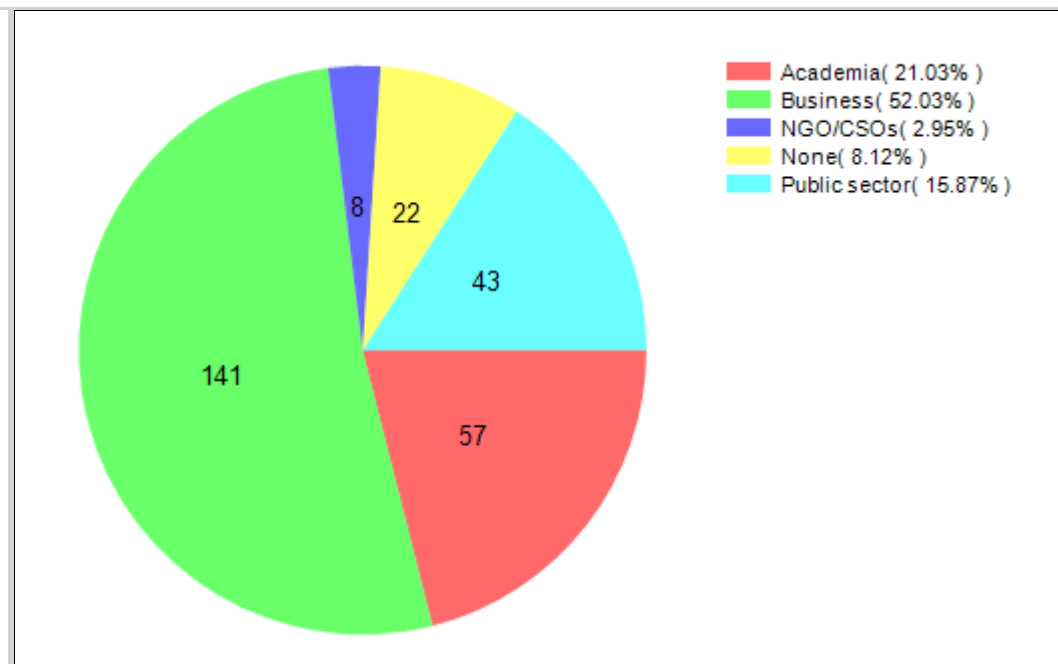
#### 5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Holistic Health	87
2	Sustainable Economy	85
3	Personal Development	58
4	Strenghts-Based Education and Experiential Learning	45
5	Harmony with Nature	44
6	Citizenship Awareness and Participation	44
7	Sustainable Energy	36
8	Life-Long Processes	32
9	Sustainable Food	28
10	Equality	28
11	Unity and Cohesion	28
12	Green Habitats	27
<b>TOTAL:</b>		542

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Green Habitats	Moving together (more collective transports)	4.59	0.49	3	27	0
2	Sustainable Food	Evolving food culture in growing cities	4.57	0.26	4	28	1
3	Green Habitats	Freedom to choose where we live	4.48	0.49	3	27	1
4	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	4.42	0.57	2	45	0
5	Green Habitats	Distributed living	4.41	0.59	3	27	1
6	Green Habitats	The bigger (the cities) the better	4.41	0.51	3	27	1
7	Sustainable Food	Good food research	4.39	0.69	3	28	2
8	Harmony with Nature	Top trending: at one with nature	4.39	0.52	2	44	2
9	Harmony with Nature	Transforming technologies for planet and people	4.39	0.57	2	44	2
10	Sustainable Energy	Smart energy governance	4.39	0.45	3	36	4
11	Unity and Cohesion	Community building infrastructures	4.38	0.51	3	28	0
12	Personal Development	Personal and organisational choice management	4.38	0.40	3	58	4
13	Holistic Health	Quantitative person-centred health	4.37	0.67	1	87	3
14	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.36	0.68	2	36	3
15	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.33	0.56	2	45	1
16	Personal Development	Meaningful research for society	4.33	0.44	3	58	2
17	Sustainable Energy	Enabling a market for energy prosumers	4.33	0.70	2	36	4
18	Harmony with Nature	Ecological future education	4.32	0.75	2	44	3
19	Holistic Health	Finding a balance in a fast-paced life	4.31	0.79	1	87	4
20	Life-Long Processes	Deconstruction of age	4.31	0.74	1	32	2

21	Unity and Cohesion	Alternative economic model	4.29	0.67	3	28	0
22	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.29	0.85	1	87	4
23	Sustainable Food	Good quality food for all	4.29	0.67	2	28	1
24	Personal Development	Technology as a means of well-being	4.29	0.54	2	58	5
25	Sustainable Economy	Consume less, enjoy more	4.25	0.91	1	85	0
26	Equality	Balanced work-life model	4.24	0.82	2	28	2
27	Life-Long Processes	Health empowerment through “Everyone’s science”	4.22	0.85	1	32	2
28	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	4.22	0.86	1	45	4
29	Equality	Digital Inclusion	4.21	0.92	2	28	0
30	Equality	Empowering diversity in communities	4.21	0.69	2	28	1
31	Sustainable Energy	Interconnected open systems	4.19	0.86	2	36	3
32	Equality	Social Economy	4.17	0.65	2	28	0
33	Personal Development	(Business) Models for balancing time	4.17	0.54	2	58	2
34	Citizenship Awareness and Participation	Empowered citizens	4.16	0.94	1	44	1
35	Unity and Cohesion	Universal basic income – so no-one is left behind	4.14	0.52	3	28	1
36	Sustainable Food	Responsible use of land	4.14	0.72	2	28	1
37	Life-Long Processes	I’m empowered to lead my changes	4.12	1.03	2	32	1
38	Harmony with Nature	Urban-rural symbiosis	4.11	1.27	1	44	1
39	Citizenship Awareness and Participation	The transparency toolbox	4.09	0.82	1	44	3
40	Holistic Health	Promoting well-being through relating environments	4.06	0.77	1	87	2
41	Life-Long Processes	Here, there and everywhere	4.06	1.02	1	32	0
42	Citizenship Awareness and Participation	Data for all – Share the power of data.	4.05	0.87	1	44	4
43	Unity and Cohesion	Evidence-based community building	4.04	0.71	2	28	0
44	Sustainable Economy	Production awareness	3.99	0.92	1	85	3
45	Sustainable Economy	From Wall Street to Main Street	3.99	1.29	1	85	1



46	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.93	0.80	1	45	0
47	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	3.91	0.98	1	44	2
48	Sustainable Economy	Learning for society	3.85	0.93	1	85	3

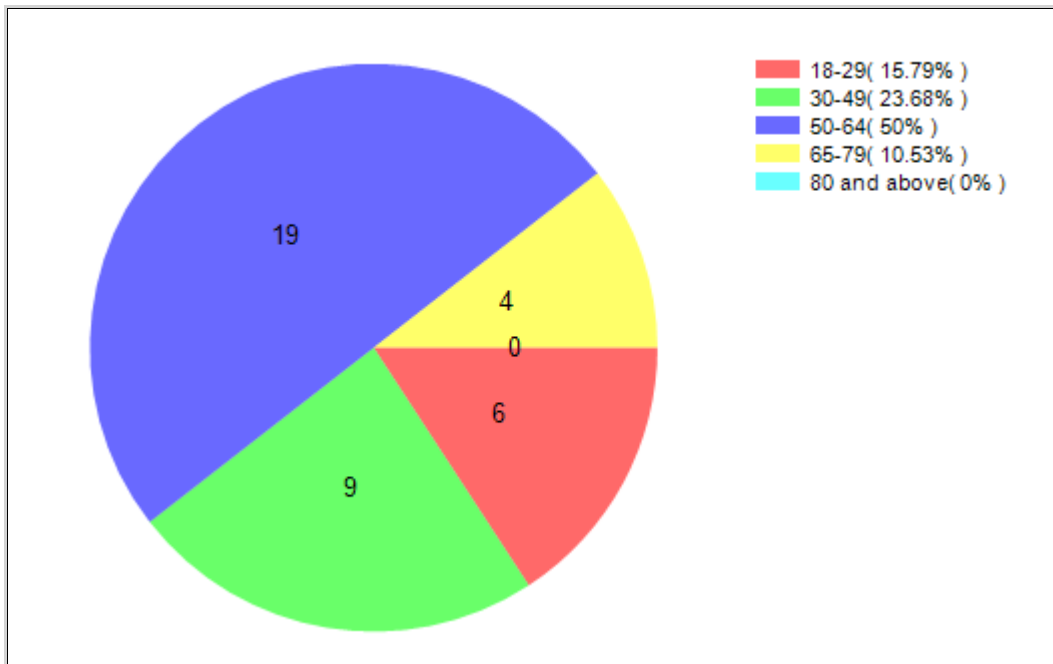
## Cimulact country report – Finland

### 1- General details

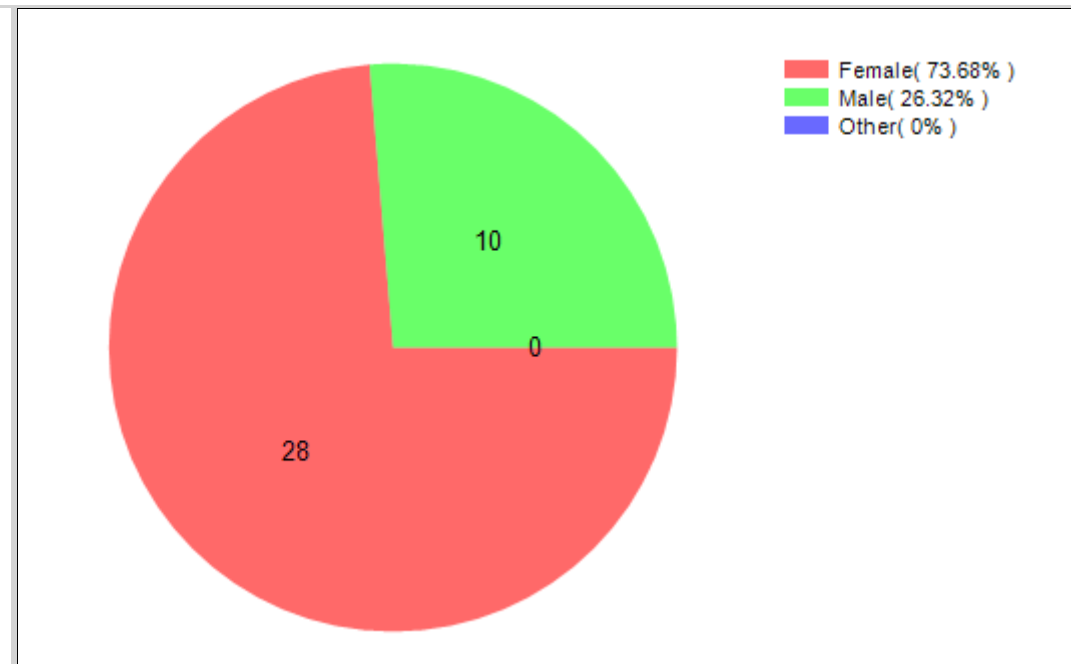
Country: Finland

Number of respondents: 38

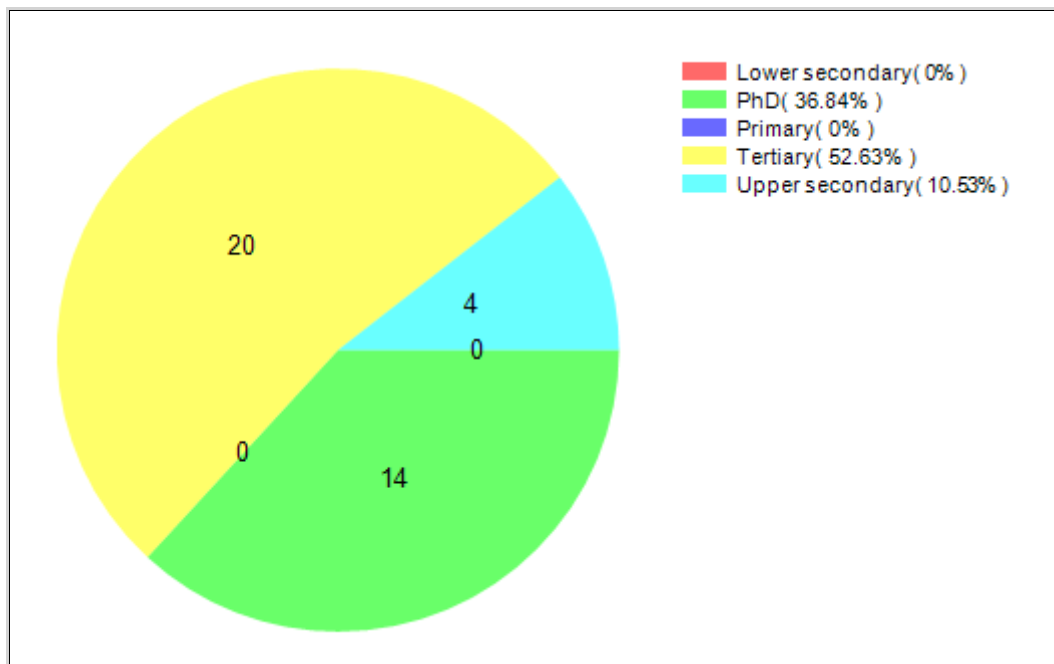
### 2 - Distribution by age



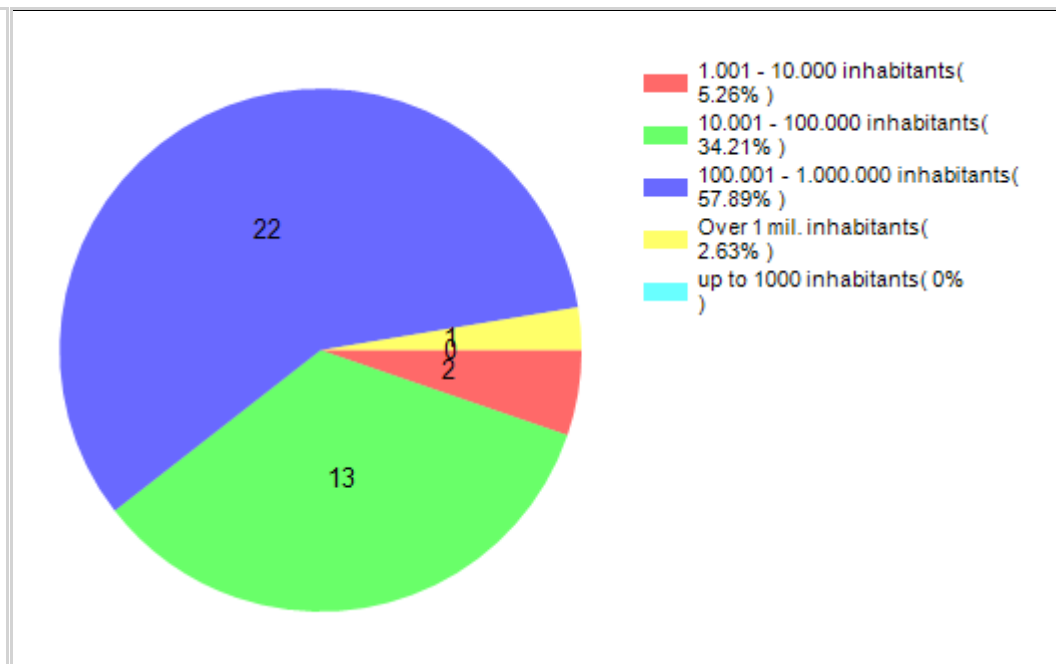
### 3 - Distribution by gender



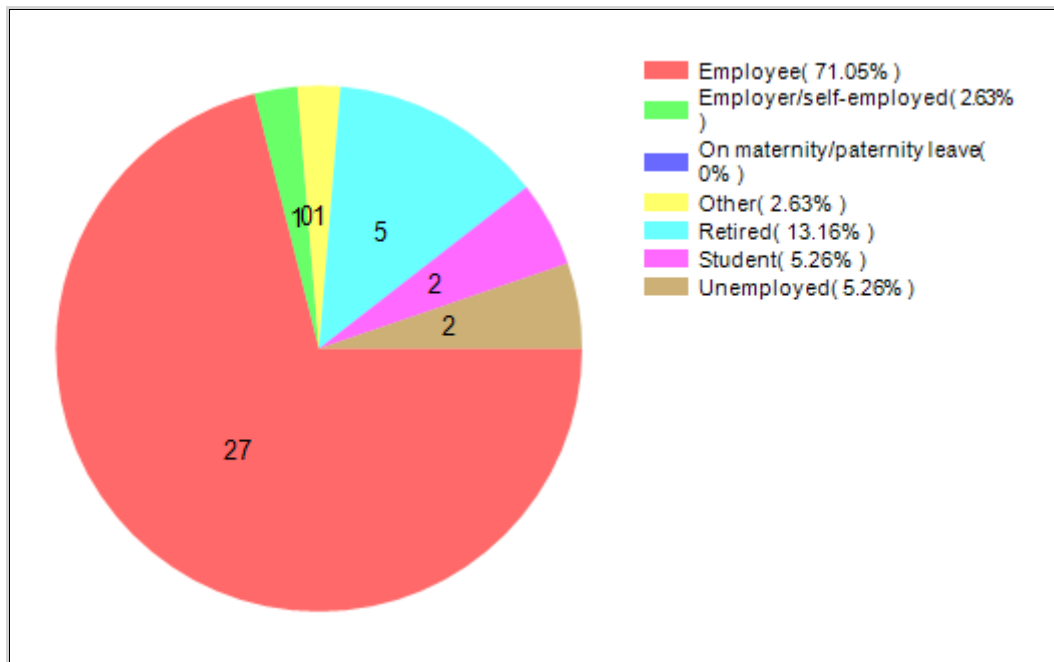
4 - Distribution by highest education level completed



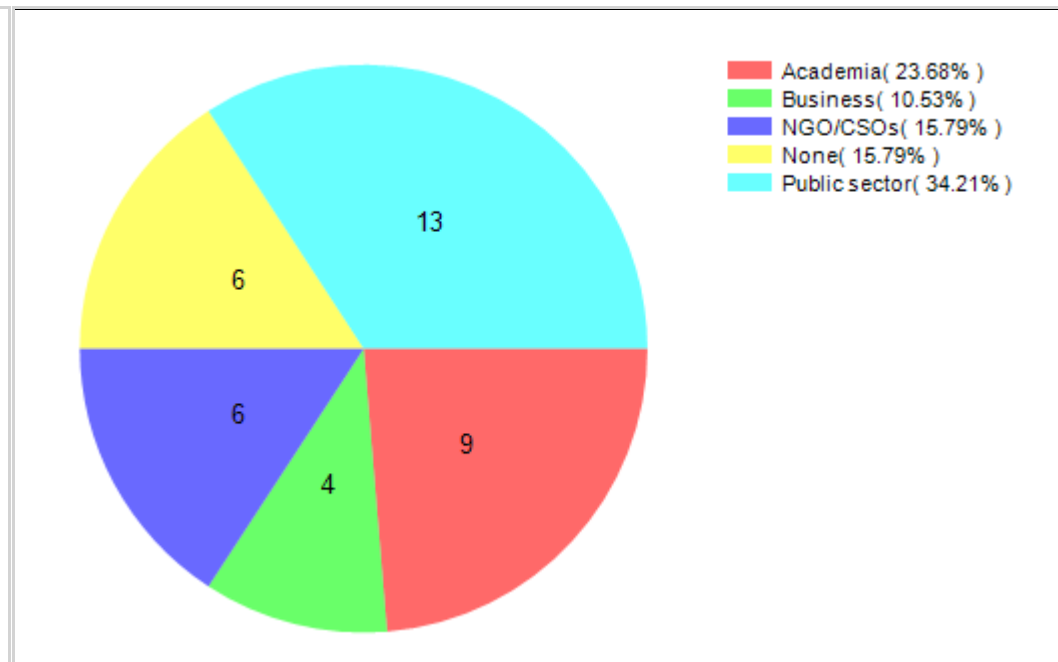
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	15
2	Harmony with Nature	9
3	Equality	8
4	Holistic Health	8
5	Sustainable Food	7
6	Unity and Cohesion	6
7	Green Habitats	6
8	Citizenship Awareness and Participation	5
9	Sustainable Energy	4
10	Life-Long Processes	3
11	Strenghts-Based Education and Experiential Learning	3
12	Personal Development	2
<b>TOTAL:</b>		76

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Sustainable Food	Responsible use of land	4.57	0.54	3	7	1
2	Sustainable Energy	Interconnected open systems	4.5	0.25	4	4	0
3	Sustainable Food	Good food research	4.29	0.45	3	7	3
4	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.25	0.19	4	4	2
5	Citizenship Awareness and Participation	The transparency toolbox	4	0.8	3	5	1
6	Life-Long Processes	Deconstruction of age	4	0.67	3	3	1
7	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4	0	4	3	0
8	Personal Development	Technology as a means of well-being	4	0	4	2	0
9	Personal Development	Personal and organisational choice management	4	0	4	2	0
10	Green Habitats	Moving together (more collective transports)	4	0.33	3	6	0
11	Sustainable Energy	Smart energy governance	4	0.5	3	4	2
12	Sustainable Energy	Enabling a market for energy prosumers	4	0.5	3	4	1
13	Sustainable Economy	Production awareness	3.93	1.69	1	15	2
14	Green Habitats	Freedom to choose where we live	3.83	0.50	3	6	0
15	Green Habitats	The bigger (the cities) the better	3.83	0.50	3	6	0
16	Sustainable Economy	Consume less, enjoy more	3.8	1.23	1	15	2
17	Equality	Balanced work-life model	3.75	1.44	1	8	2
18	Sustainable Food	Good quality food for all	3.71	1.95	1	7	2
19	Life-Long Processes	I'm empowered to lead my changes	3.67	0.20	3	3	1
20	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	3.67	0.20	3	3	0

21	Holistic Health	Quantitative person-centred health	3.62	1.02	2	8	0
22	Sustainable Food	Evolving food culture in growing cities	3.57	1.11	2	7	2
23	Harmony with Nature	Top trending: at one with nature	3.56	1.99	1	9	3
24	Harmony with Nature	Transforming technologies for planet and people	3.56	1.99	1	9	2
25	Personal Development	(Business) Models for balancing time	3.5	0.25	3	2	0
26	Sustainable Economy	From Wall Street to Main Street	3.47	1.96	1	15	0
27	Harmony with Nature	Ecological future education	3.44	2.06	1	9	3
28	Citizenship Awareness and Participation	Empowered citizens	3.4	0.24	3	5	1
29	Holistic Health	Access to equal and holistic health services and resources for all citizens	3.38	0.95	2	8	0
30	Unity and Cohesion	Universal basic income – so no-one is left behind	3.33	0.58	2	6	0
31	Unity and Cohesion	Alternative economic model	3.33	1.24	2	6	0
32	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.33	0.24	3	3	0
33	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.33	0.24	3	3	0
34	Holistic Health	Finding a balance in a fast-paced life	3.25	1.44	1	8	0
35	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.2	0.96	2	5	0
36	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.2	0.96	2	5	0
37	Green Habitats	Distributed living	3.17	1.78	1	6	0
38	Sustainable Economy	Learning for society	3.13	1.20	1	15	0
39	Equality	Social Economy	3.12	1.14	1	8	2
40	Equality	Digital Inclusion	3	2	1	8	3
41	Unity and Cohesion	Community building infrastructures	3	0.67	2	6	0
42	Unity and Cohesion	Evidence-based community building	3	0.33	2	6	0
43	Holistic Health	Promoting well-being through relating environments	3	1.25	1	8	0
44	Personal Development	Meaningful research for society	3	0	3	2	0

45	Equality	Empowering diversity in communities	2.88	1.58	1	8	2
46	Harmony with Nature	Urban-rural symbiosis	2.78	2.38	1	9	2
47	Life-Long Processes	Health empowerment through “Everyone’s science”	2.67	1.54	1	3	0
48	Life-Long Processes	Here, there and everywhere	2.67	0.87	2	3	0



## Cimulact country report – France

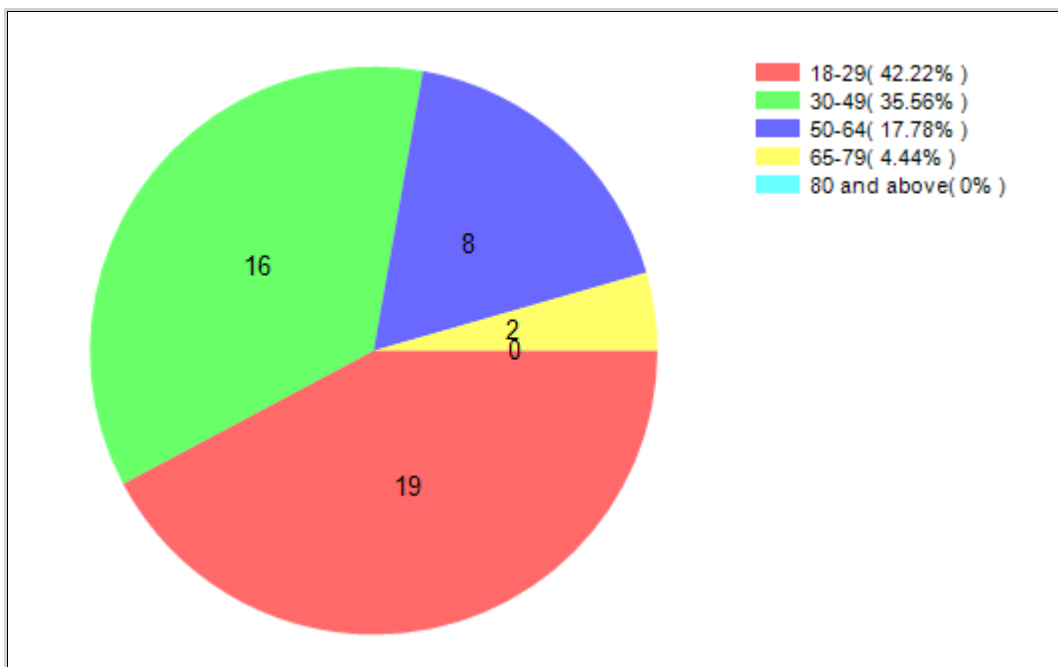
### 1- General details

Country: France

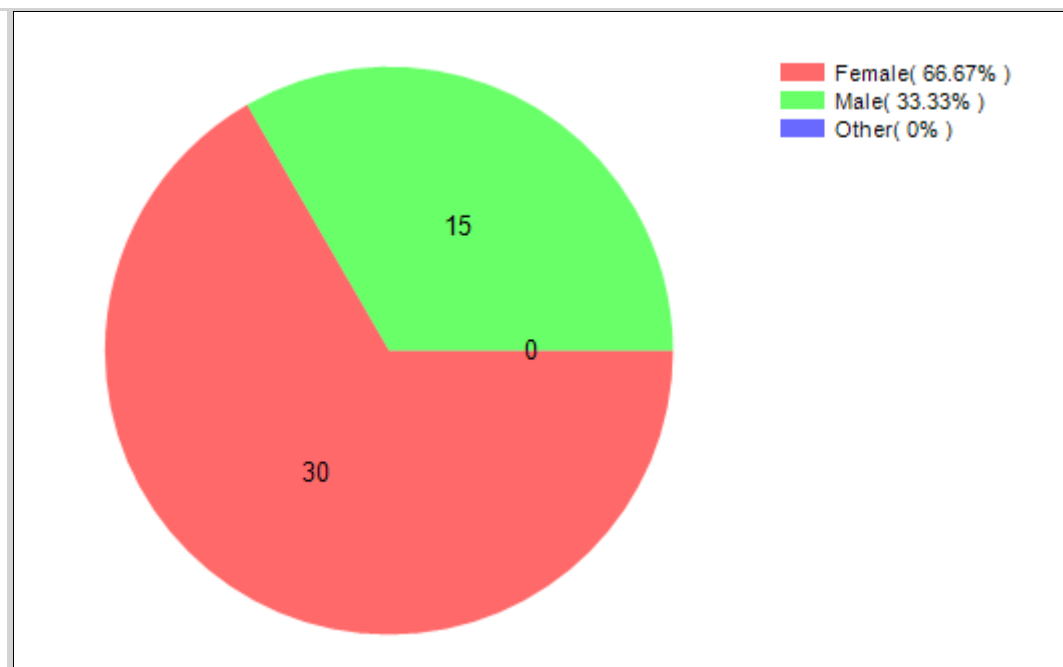
Number of respondents:

45

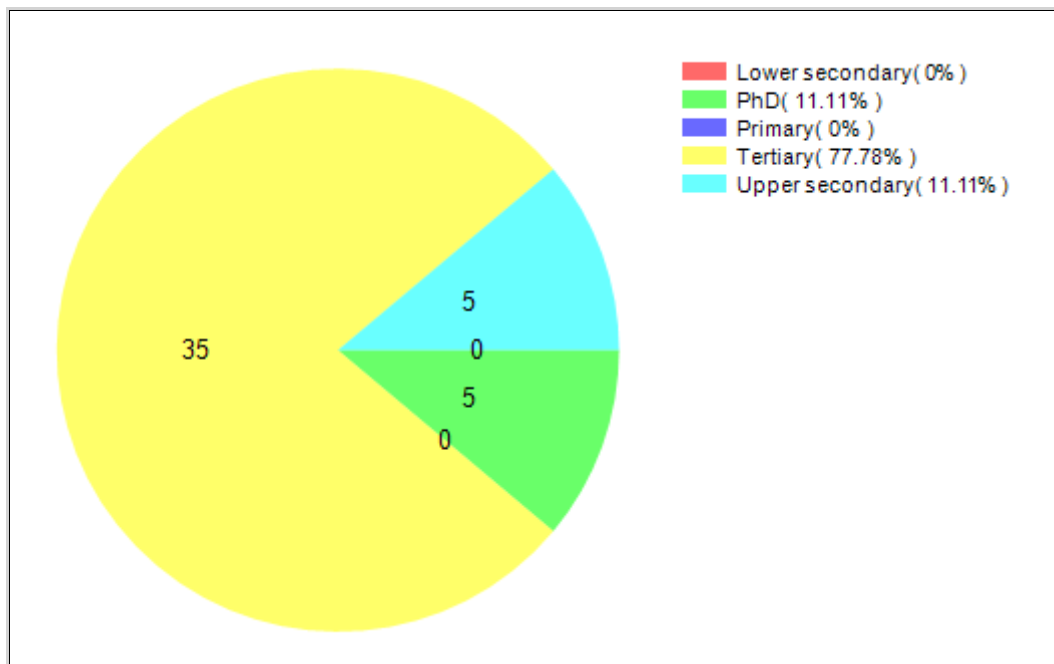
### 2 - Distribution by age



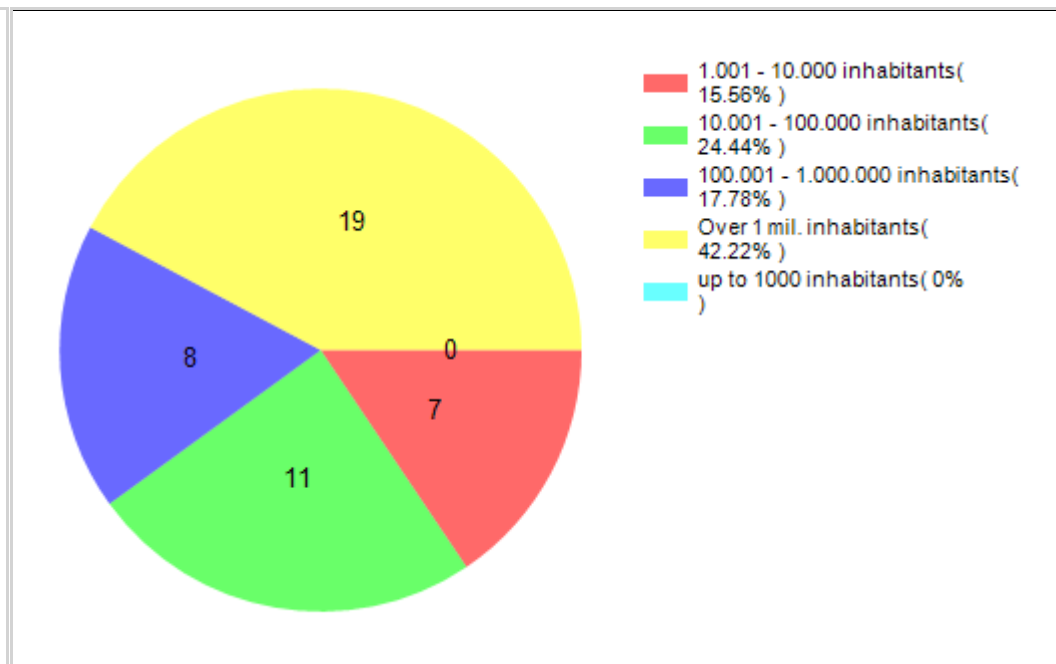
### 3 - Distribution by gender



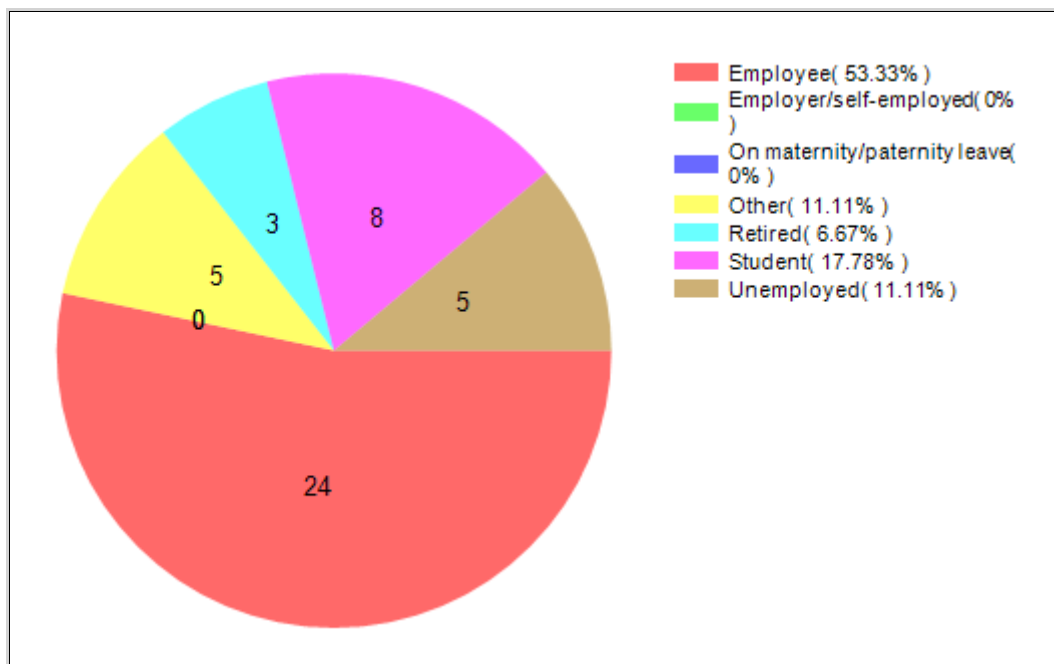
4 - Distribution by highest education level completed



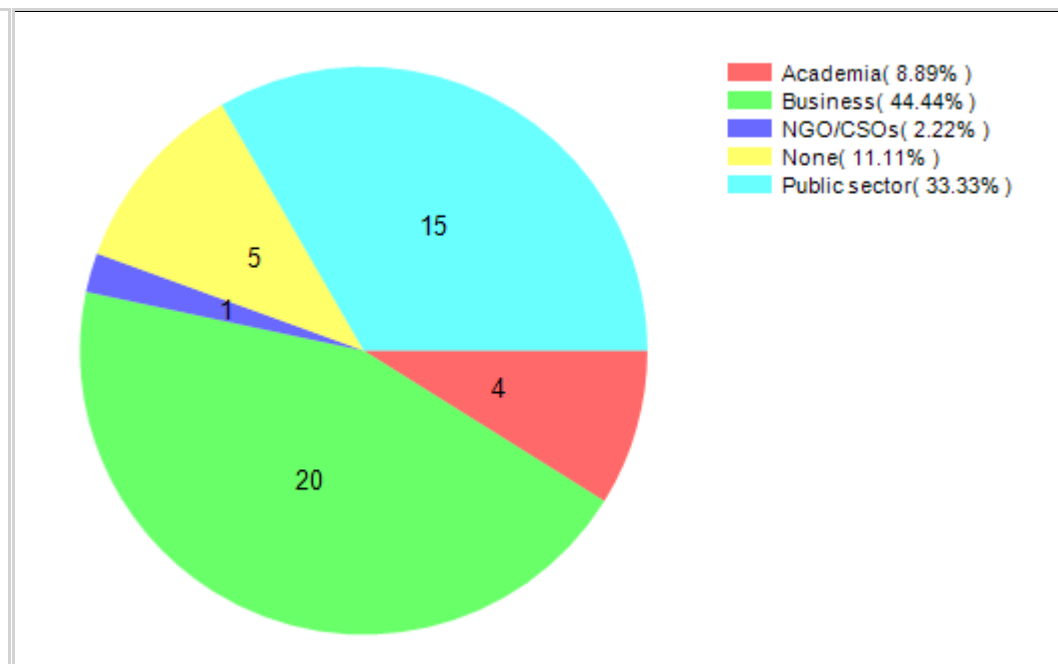
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Unity and Cohesion	14
2	Sustainable Economy	14
3	Sustainable Food	12
4	Equality	10
5	Citizenship Awareness and Participation	9
6	Holistic Health	9
7	Sustainable Energy	8
8	Strenghts-Based Education and Experiential Learning	6
9	Harmony with Nature	4
10	Green Habitats	4
11	Personal Development	0
12	Life-Long Processes	0
<b>TOTAL:</b>		90

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Equality	Balanced work-life model	4.6	0.24	4	10	0
2	Equality	Social Economy	4.5	0.45	3	10	0
3	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.5	0.25	4	6	0
4	Harmony with Nature	Top trending: at one with nature	4.5	0.25	4	4	0
5	Harmony with Nature	Transforming technologies for planet and people	4.5	0.25	4	4	1
6	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.38	0.69	3	8	0
7	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	4.33	0.47	3	9	3
8	Sustainable Economy	From Wall Street to Main Street	4.29	0.74	3	14	0
9	Sustainable Food	Good food research	4.25	0.52	3	12	0
10	Sustainable Energy	Smart energy governance	4.25	0.94	3	8	0
11	Sustainable Economy	Production awareness	4.14	0.57	3	14	0
12	Holistic Health	Promoting well-being through relating environments	4.11	0.77	3	9	1
13	Unity and Cohesion	Alternative economic model	4.07	1.08	2	14	0
14	Sustainable Food	Evolving food culture in growing cities	4	1	2	12	0
15	Harmony with Nature	Urban-rural symbiosis	4	0.5	3	4	0
16	Harmony with Nature	Ecological future education	4	0.5	3	4	0
17	Green Habitats	Freedom to choose where we live	4	0.5	3	4	0
18	Green Habitats	The bigger (the cities) the better	4	0.5	3	4	0
19	Sustainable Economy	Consume less, enjoy more	3.93	1.63	1	14	0
20	Sustainable Food	Good quality food for all	3.92	0.72	2	12	0

21	Holistic Health	Finding a balance in a fast-paced life	3.89	0.98	2	9	1
22	Unity and Cohesion	Community building infrastructures	3.86	1.10	1	14	0
23	Equality	Empowering diversity in communities	3.8	0.96	2	10	0
24	Holistic Health	Quantitative person-centred health	3.78	0.60	2	9	1
25	Sustainable Food	Responsible use of land	3.75	1.02	2	12	0
26	Sustainable Energy	Interconnected open systems	3.75	0.69	3	8	1
27	Citizenship Awareness and Participation	The transparency toolbox	3.67	1.31	2	9	3
28	Unity and Cohesion	Evidence-based community building	3.57	1.40	1	14	0
29	Holistic Health	Access to equal and holistic health services and resources for all citizens	3.56	0.88	2	9	1
30	Equality	Digital Inclusion	3.5	1.05	2	10	0
31	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	3.5	2.25	1	6	0
32	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.5	1.25	2	6	0
33	Green Habitats	Moving together (more collective transports)	3.5	0.25	3	4	0
34	Sustainable Economy	Learning for society	3.5	1.25	2	14	0
35	Sustainable Energy	Enabling a market for energy prosumers	3.5	2.25	1	8	0
36	Citizenship Awareness and Participation	Empowered citizens	3.44	0.94	2	9	4
37	Unity and Cohesion	Universal basic income – so no-one is left behind	3.43	1.24	1	14	0
38	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.22	0.41	2	9	1
39	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	2.83	1.82	1	6	0
40	Green Habitats	Distributed living	2.5	1.25	1	4	0
41	Life-Long Processes	Health empowerment through “Everyone’s science”	0	0	0	0	0
42	Life-Long Processes	Deconstruction of age	0	0	0	0	0
43	Life-Long Processes	Here, there and everywhere	0	0	0	0	0
44	Life-Long Processes	I’m empowered to lead my changes	0	0	0	0	0

45	Personal Development	Technology as a means of well-being	0	0	0	0	0
46	Personal Development	Personal and organisational choice management	0	0	0	0	0
47	Personal Development	(Business) Models for balancing time	0	0	0	0	0
48	Personal Development	Meaningful research for society	0	0	0	0	0

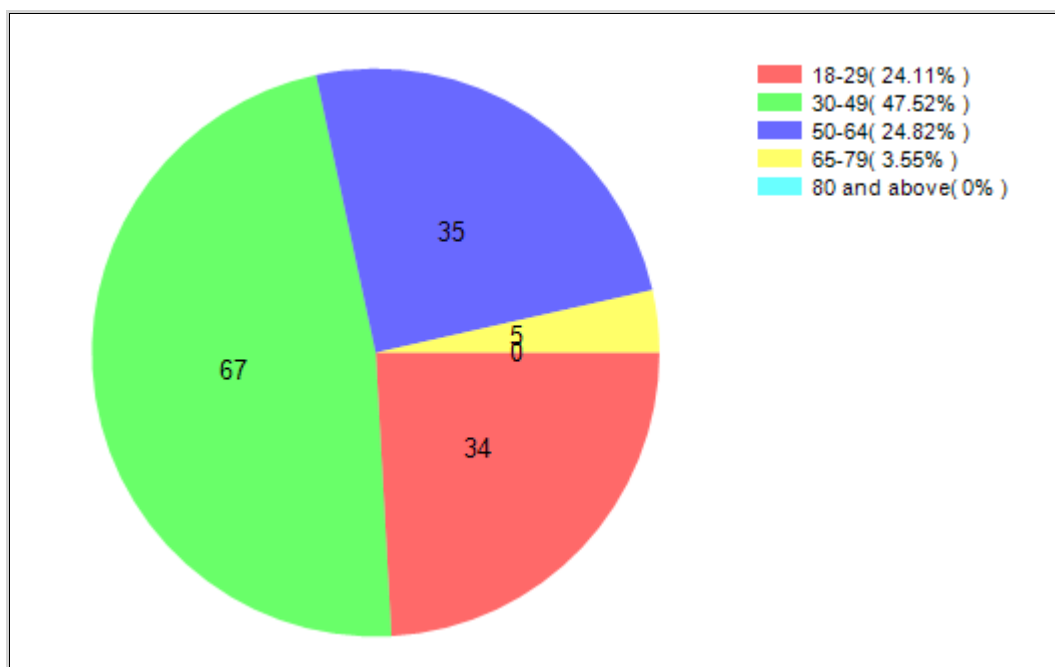
## Cimulact country report – Germany

### 1- General details

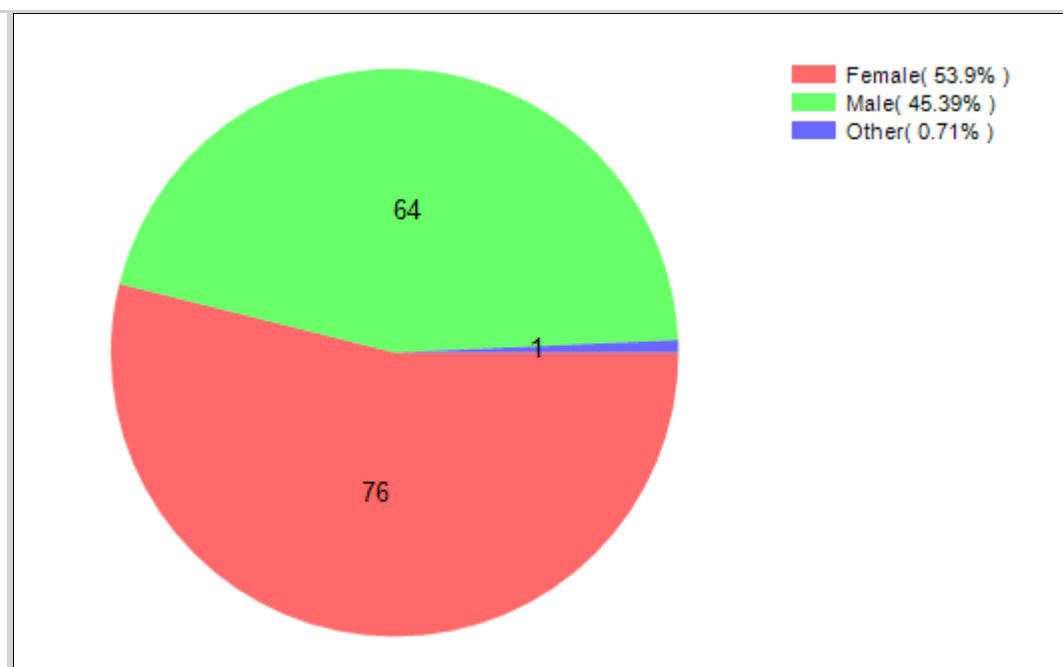
Country: Germany

Number of respondents: 141

### 2 - Distribution by age

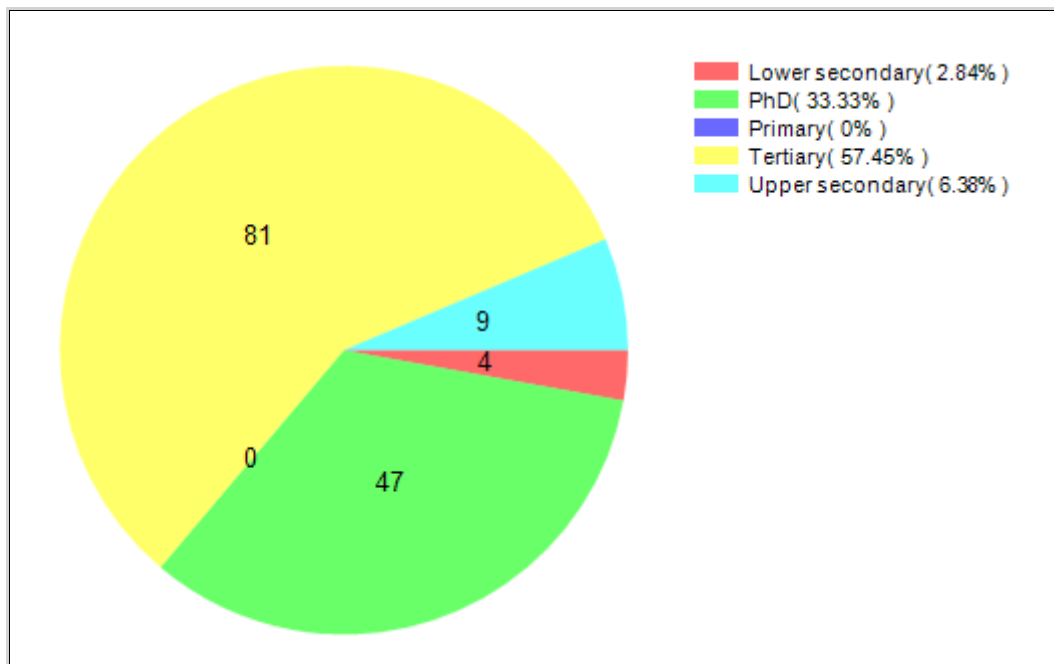


### 3 - Distribution by gender

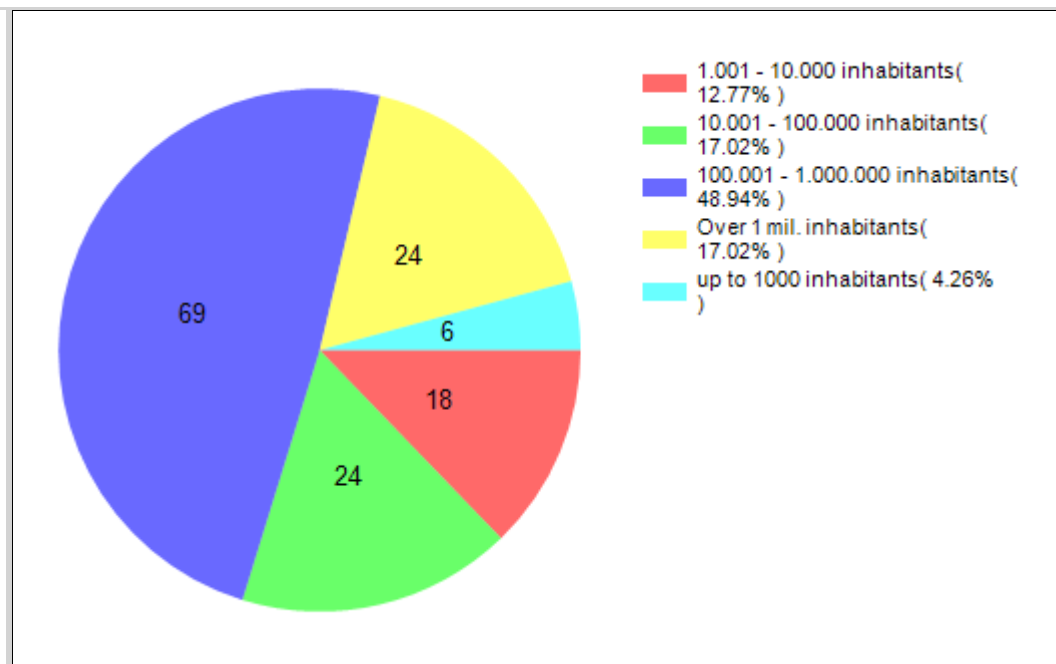




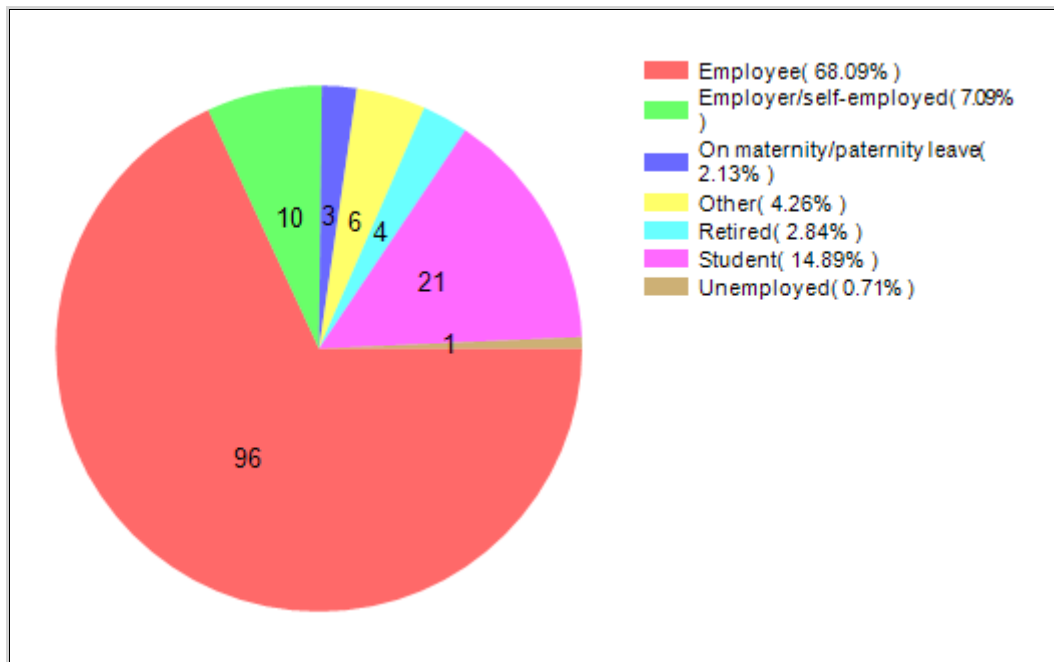
4 - Distribution by highest education level completed



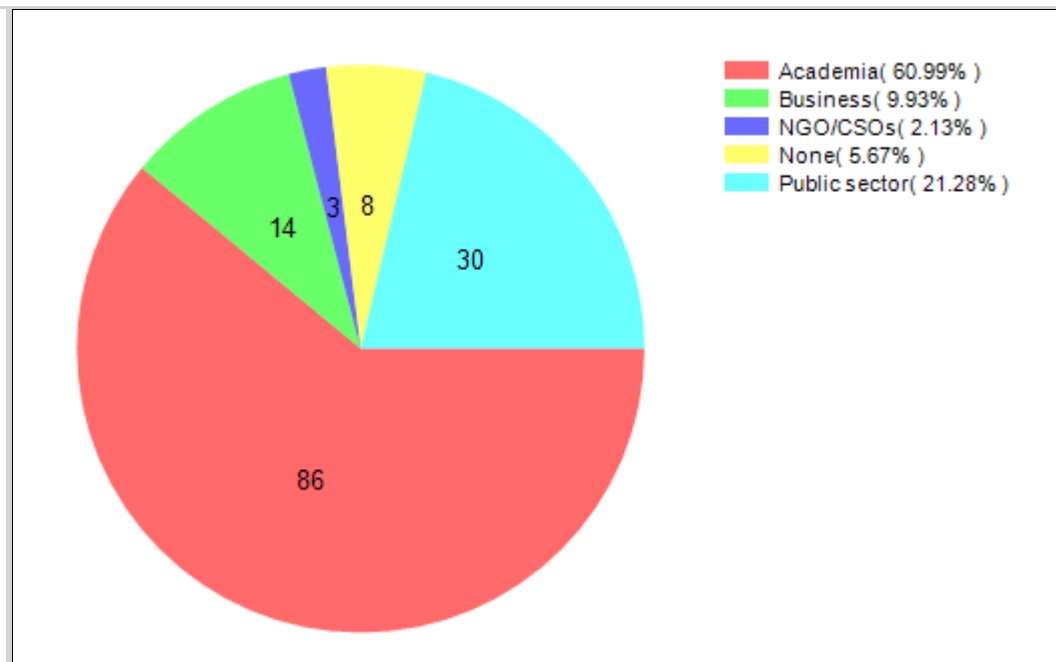
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	65
2	Equality	46
3	Citizenship Awareness and Participation	28
4	Unity and Cohesion	26
5	Sustainable Energy	23
6	Sustainable Food	20
7	Harmony with Nature	17
8	Personal Development	17
9	Life-Long Processes	12
10	Strenghts-Based Education and Experiential Learning	12
11	Green Habitats	9
12	Holistic Health	7
<b>TOTAL:</b>		282

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Sustainable Economy	Production awareness	4.29	0.78	2	65	7
2	Sustainable Food	Good quality food for all	4.25	0.89	2	20	0
3	Harmony with Nature	Top trending: at one with nature	4.24	0.96	2	17	1
4	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.17	0.52	2	23	5
5	Harmony with Nature	Ecological future education	4.12	0.91	2	17	2
6	Unity and Cohesion	Evidence-based community building	4.08	0.97	1	26	0
7	Sustainable Energy	Smart energy governance	4.04	0.50	3	23	3
8	Sustainable Economy	Consume less, enjoy more	4.03	0.96	1	65	6
9	Sustainable Economy	From Wall Street to Main Street	4.02	0.72	1	65	2
10	Holistic Health	Access to equal and holistic health services and resources for all citizens	4	0.57	3	7	0
11	Sustainable Food	Good food research	4	1.2	2	20	0
12	Sustainable Energy	Interconnected open systems	3.96	0.88	1	23	4
13	Personal Development	Personal and organisational choice management	3.94	0.65	3	17	2
14	Personal Development	(Business) Models for balancing time	3.94	0.65	2	17	0
15	Life-Long Processes	Deconstruction of age	3.92	0.72	2	12	0
16	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	3.92	0.38	3	12	1
17	Green Habitats	The bigger (the cities) the better	3.89	0.98	2	9	1
18	Unity and Cohesion	Alternative economic model	3.88	1.45	1	26	0
19	Personal Development	Technology as a means of well-being	3.88	1.06	2	17	4
20	Equality	Balanced work-life model	3.85	0.98	2	46	6

21	Equality	Empowering diversity in communities	3.85	0.89	1	46	4
22	Sustainable Food	Responsible use of land	3.85	0.83	2	20	2
23	Life-Long Processes	Health empowerment through “Everyone’s science”	3.83	1.16	2	12	0
24	Sustainable Economy	Learning for society	3.78	0.79	2	65	4
25	Unity and Cohesion	Community building infrastructures	3.77	1.02	2	26	0
26	Citizenship Awareness and Participation	The transparency toolbox	3.61	1.00	2	28	3
27	Sustainable Energy	Enabling a market for energy prosumers	3.61	1.01	2	23	5
28	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	3.58	1.43	1	12	1
29	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.58	0.93	2	12	0
30	Holistic Health	Finding a balance in a fast-paced life	3.57	1.11	2	7	1
31	Harmony with Nature	Transforming technologies for planet and people	3.53	1.30	1	17	2
32	Citizenship Awareness and Participation	Empowered citizens	3.5	1.54	1	28	3
33	Unity and Cohesion	Universal basic income – so no-one is left behind	3.35	1.74	1	26	0
34	Green Habitats	Moving together (more collective transports)	3.33	0.91	2	9	1
35	Holistic Health	Quantitative person-centred health	3.29	0.46	2	7	0
36	Personal Development	Meaningful research for society	3.29	1.53	1	17	3
37	Equality	Social Economy	3.28	1.26	1	46	3
38	Equality	Digital Inclusion	3.26	1.55	1	46	5
39	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.25	1.26	1	28	4
40	Harmony with Nature	Urban-rural symbiosis	3.24	1.21	1	17	1
41	Green Habitats	Freedom to choose where we live	3.22	1.30	1	9	1
42	Life-Long Processes	Here, there and everywhere	3.08	0.93	2	12	0
43	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.08	0.93	2	12	0
44	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3	1.71	1	28	4

45	Life-Long Processes	I'm empowered to lead my changes	3	1.67	1	12	0
46	Green Habitats	Distributed living	3	0.89	1	9	0
47	Sustainable Food	Evolving food culture in growing cities	2.9	1.59	1	20	1
48	Holistic Health	Promoting well-being through relating environments	2.86	1.53	1	7	0

## Cimulact country report – Greece

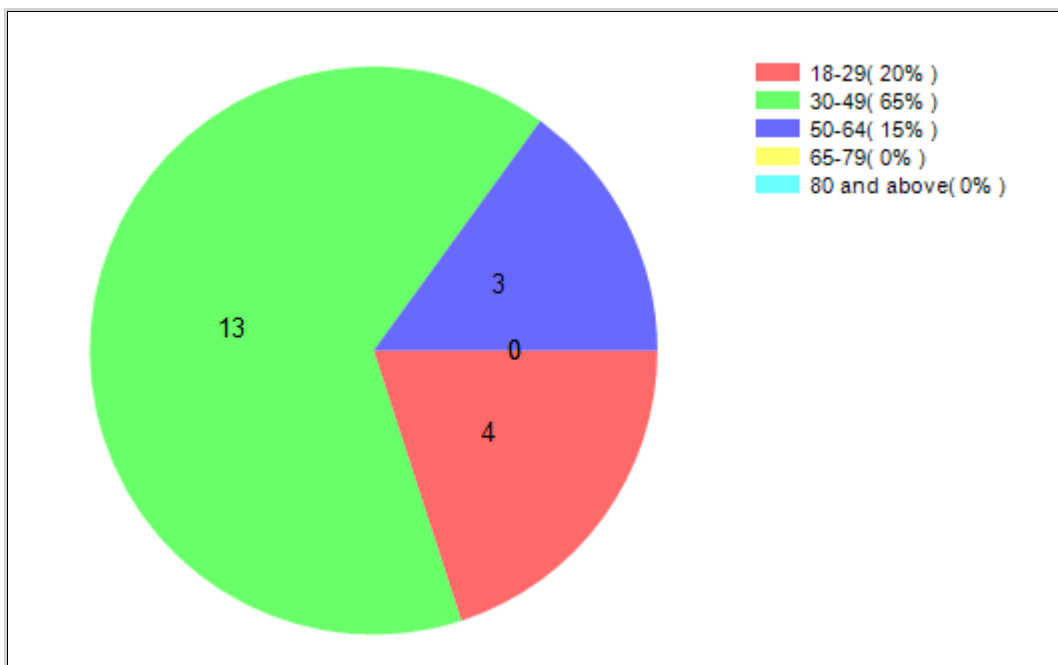
### 1- General details

Country: Greece

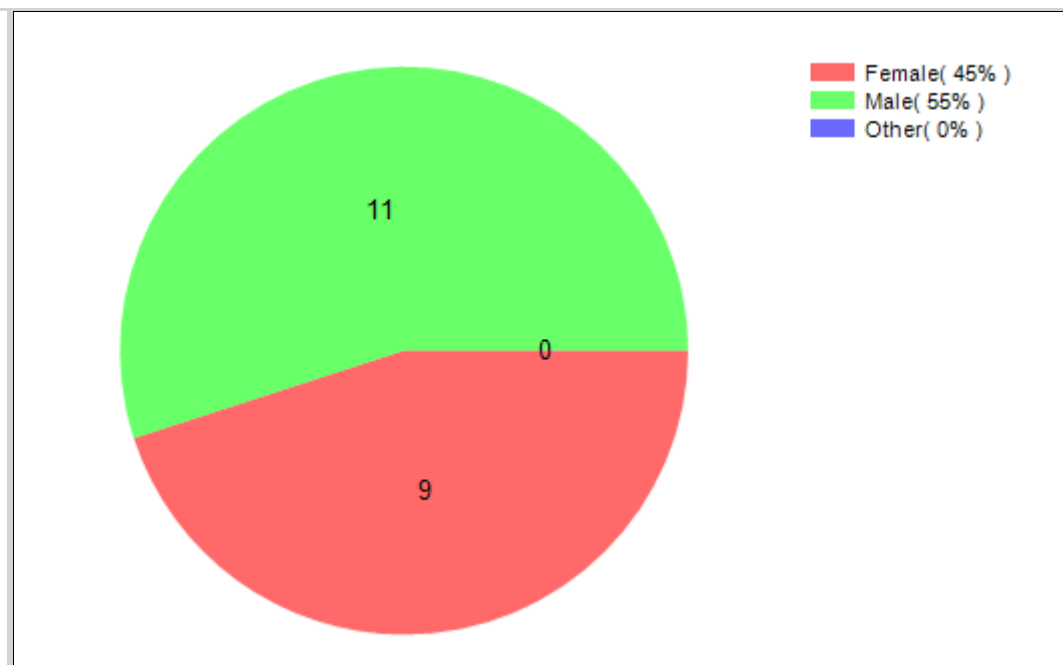
Number of respondents:

20

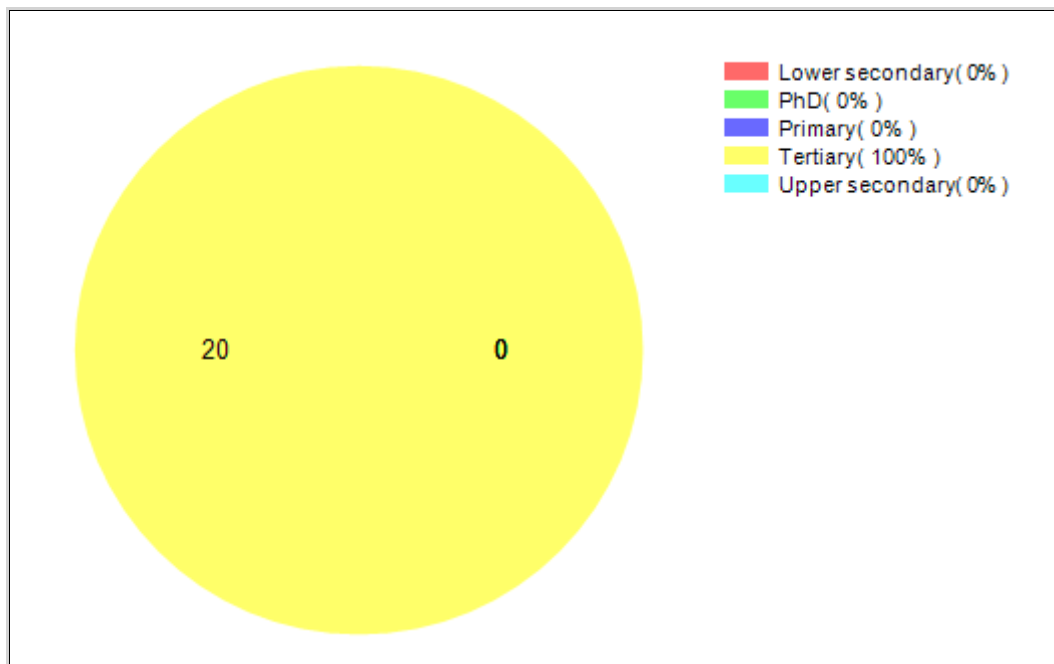
### 2 - Distribution by age



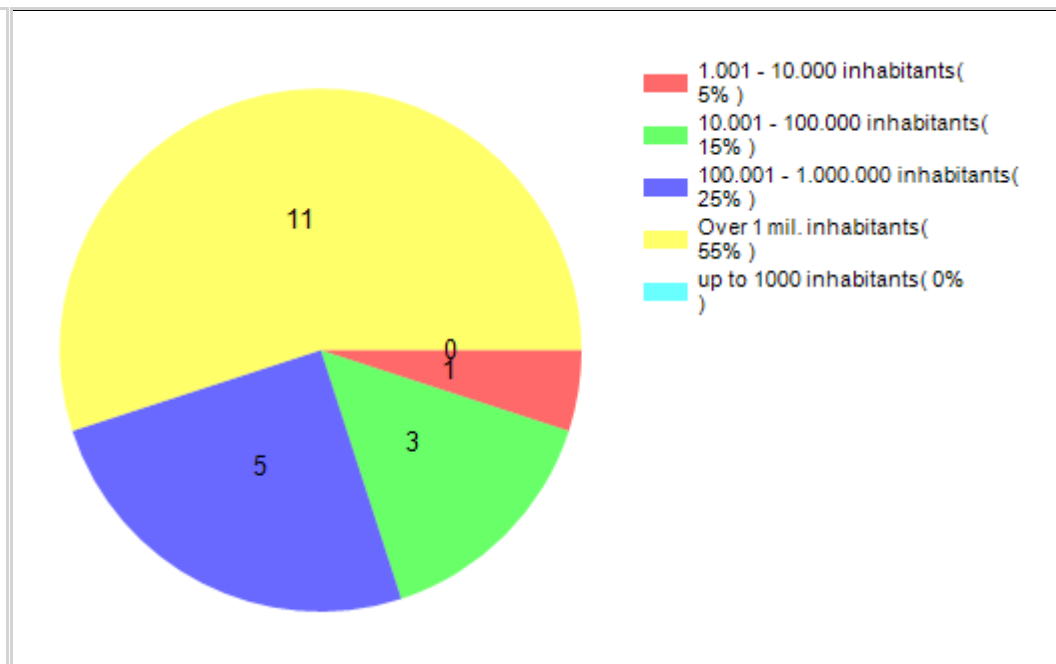
### 3 - Distribution by gender



4 - Distribution by highest education level completed

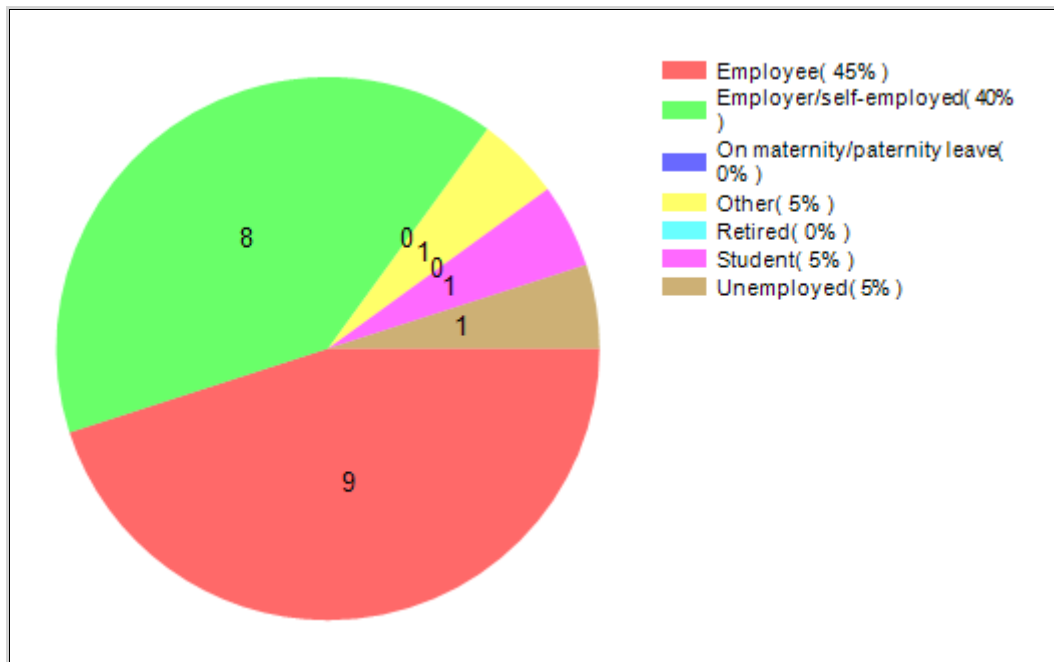


5 - Distribution by size of residence city

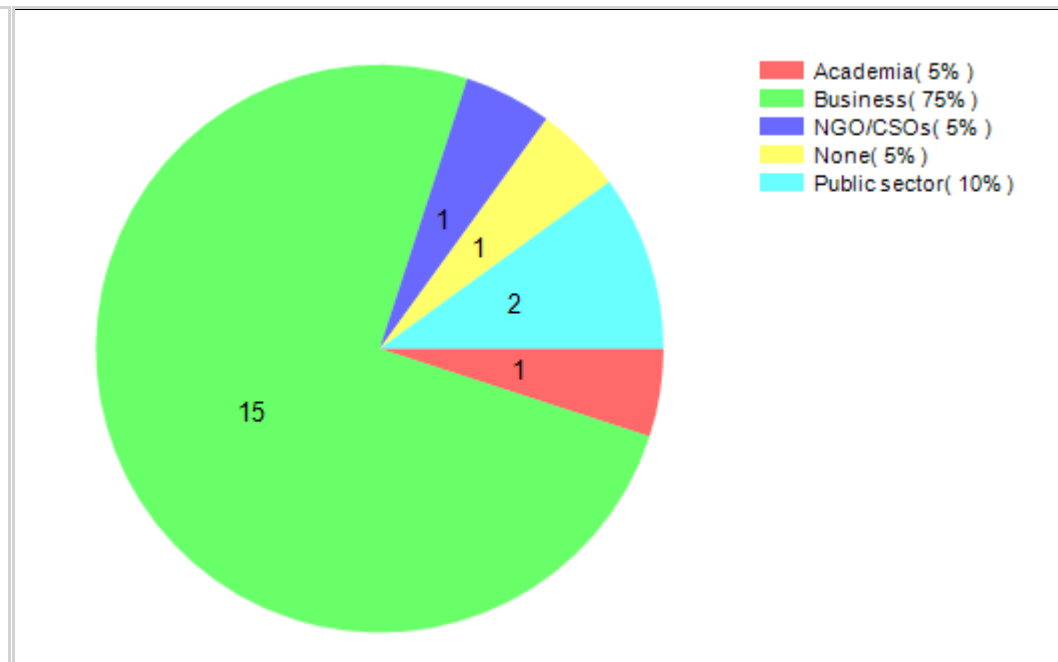




6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Citizenship Awareness and Participation	6
2	Holistic Health	6
3	Strenghts-Based Education and Experiential Learning	6
4	Sustainable Economy	5
5	Personal Development	4
6	Sustainable Energy	3
7	Equality	3
8	Unity and Cohesion	3
9	Green Habitats	2
10	Harmony with Nature	1
11	Sustainable Food	1
12	Life-Long Processes	0
<b>TOTAL:</b>		40

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Harmony with Nature	Top trending: at one with nature	5	0	5	1	0
2	Harmony with Nature	Ecological future education	5	0	5	1	0
3	Sustainable Energy	Enabling a market for energy prosumers	5	0	5	3	0
4	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	5	0	5	3	0
5	Holistic Health	Finding a balance in a fast-paced life	4.83	0.17	4	6	0
6	Equality	Balanced work-life model	4.67	0.19	4	3	0
7	Equality	Social Economy	4.67	0.19	4	3	0
8	Sustainable Energy	Smart energy governance	4.67	0.19	4	3	0
9	Sustainable Energy	Interconnected open systems	4.67	0.19	4	3	0
10	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4.5	0.25	4	6	0
11	Equality	Digital Inclusion	4.33	0.25	4	3	0
12	Citizenship Awareness and Participation	Empowered citizens	4.33	0.25	4	6	1
13	Holistic Health	Quantitative person-centred health	4.33	0.25	4	6	0
14	Holistic Health	Promoting well-being through relating environments	4.33	0.25	4	6	0
15	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	4.33	0.25	4	6	0
16	Sustainable Economy	Learning for society	4.2	0.56	3	5	0
17	Citizenship Awareness and Participation	The transparency toolbox	4.17	0.78	3	6	0
18	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.17	0.11	4	6	0
19	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.17	0.44	3	6	0

20	Equality	Empowering diversity in communities	4	0	4	3	0
21	Unity and Cohesion	Evidence-based community building	4	0.67	3	3	0
22	Sustainable Food	Responsible use of land	4	0	4	1	0
23	Sustainable Food	Evolving food culture in growing cities	4	0	4	1	0
24	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	4	0.33	3	6	0
25	Harmony with Nature	Urban-rural symbiosis	4	0	4	1	0
26	Harmony with Nature	Transforming technologies for planet and people	4	0	4	1	0
27	Sustainable Economy	From Wall Street to Main Street	4	0.8	3	5	0
28	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.83	0.16	3	6	2
29	Sustainable Economy	Consume less, enjoy more	3.8	0.56	3	5	0
30	Personal Development	Technology as a means of well-being	3.75	0.19	3	4	1
31	Unity and Cohesion	Community building infrastructures	3.67	0.20	3	3	0
32	Personal Development	Meaningful research for society	3.5	0.25	3	4	0
33	Green Habitats	Distributed living	3.5	0.25	3	2	0
34	Green Habitats	Moving together (more collective transports)	3.5	0.25	3	2	0
35	Unity and Cohesion	Alternative economic model	3.33	0.24	3	3	0
36	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.33	0.91	2	6	0
37	Personal Development	Personal and organisational choice management	3.25	0.69	2	4	0
38	Personal Development	(Business) Models for balancing time	3	1	2	4	0
39	Green Habitats	Freedom to choose where we live	3	0	3	2	0
40	Green Habitats	The bigger (the cities) the better	3	1	2	2	0
41	Sustainable Economy	Production awareness	3	1.6	1	5	0
42	Unity and Cohesion	Universal basic income – so no-one is left behind	2.67	1.54	1	3	0
43	Sustainable Food	Good food research	2	0	2	1	0
44	Sustainable Food	Good quality food for all	2	0	2	1	0

45	Life-Long Processes	Health empowerment through “Everyone’s science”	0	0	0	0	0
46	Life-Long Processes	Deconstruction of age	0	0	0	0	0
47	Life-Long Processes	Here, there and everywhere	0	0	0	0	0
48	Life-Long Processes	I’m empowered to lead my changes	0	0	0	0	0

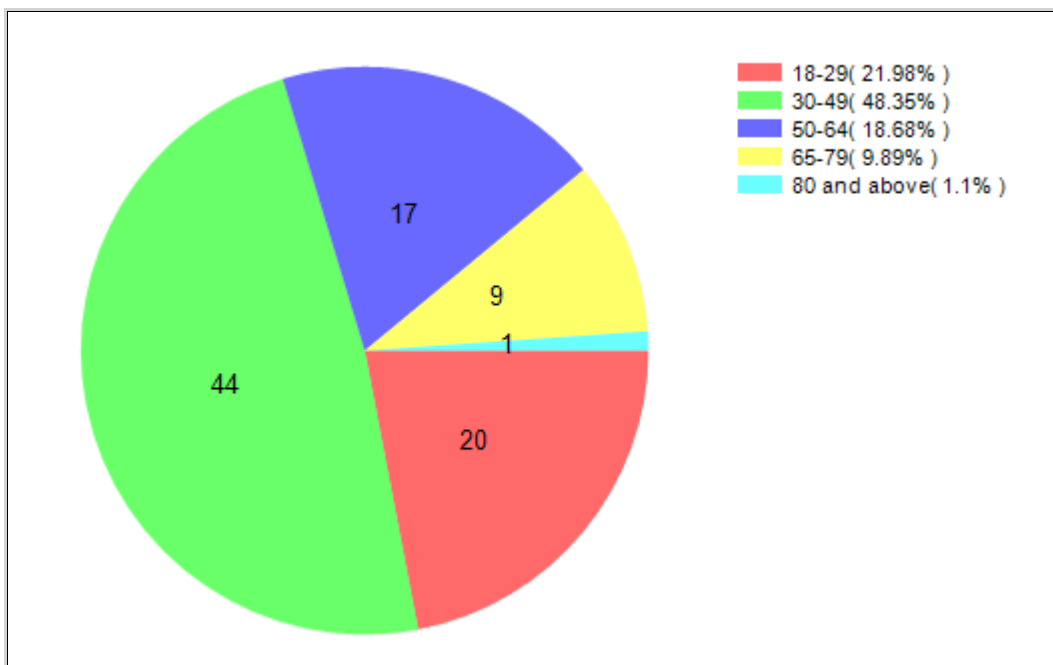
## Cimulact country report – Hungary

### 1- General details

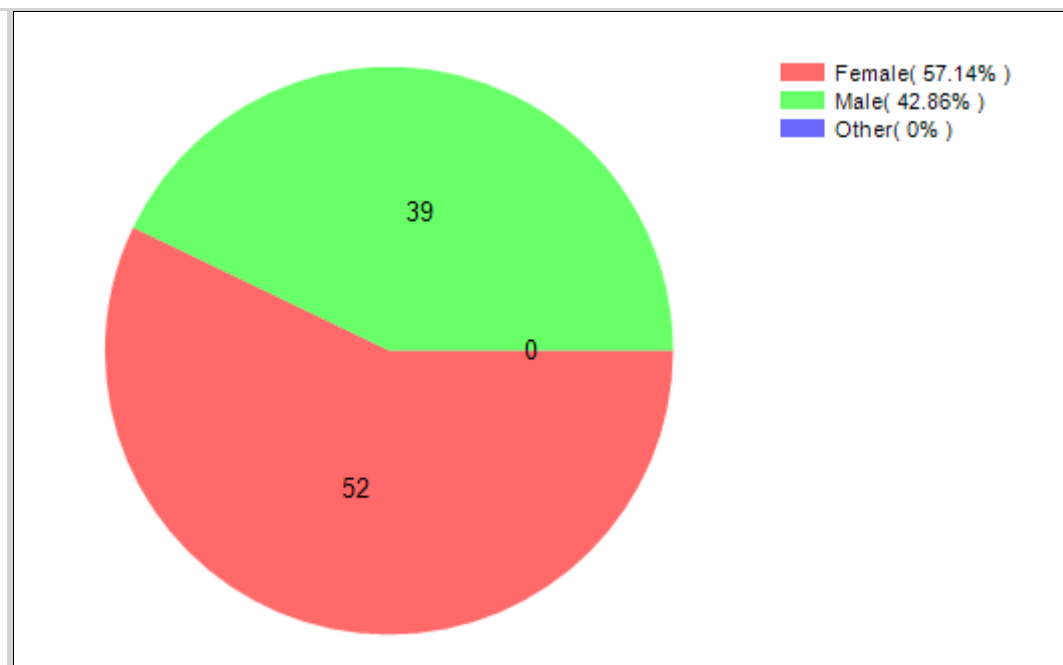
Country: Hungary

Number of respondents: 91

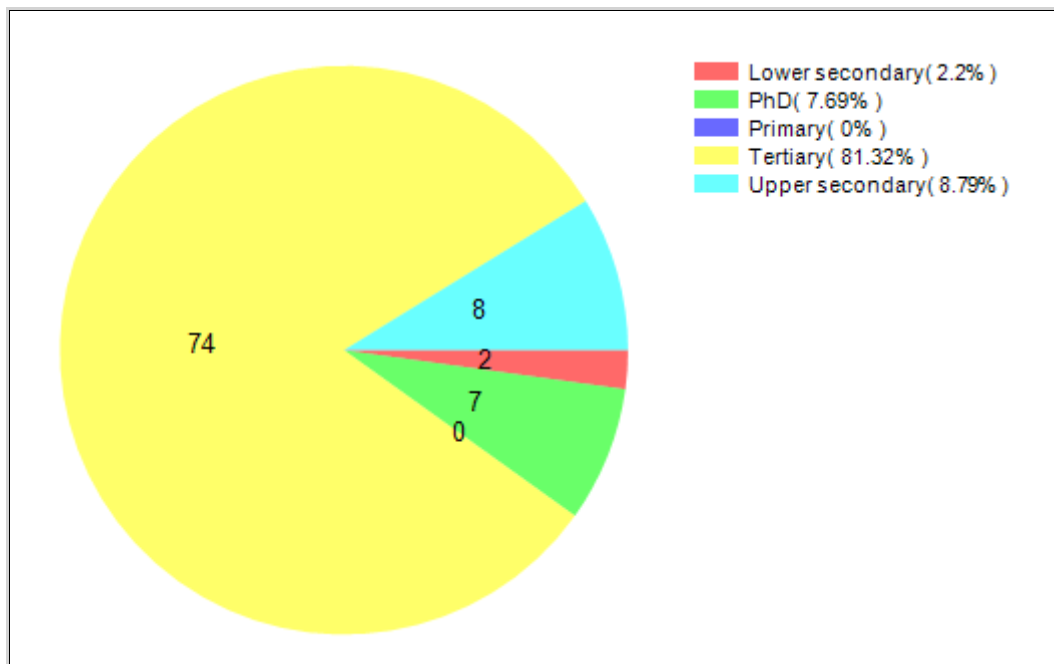
### 2 - Distribution by age



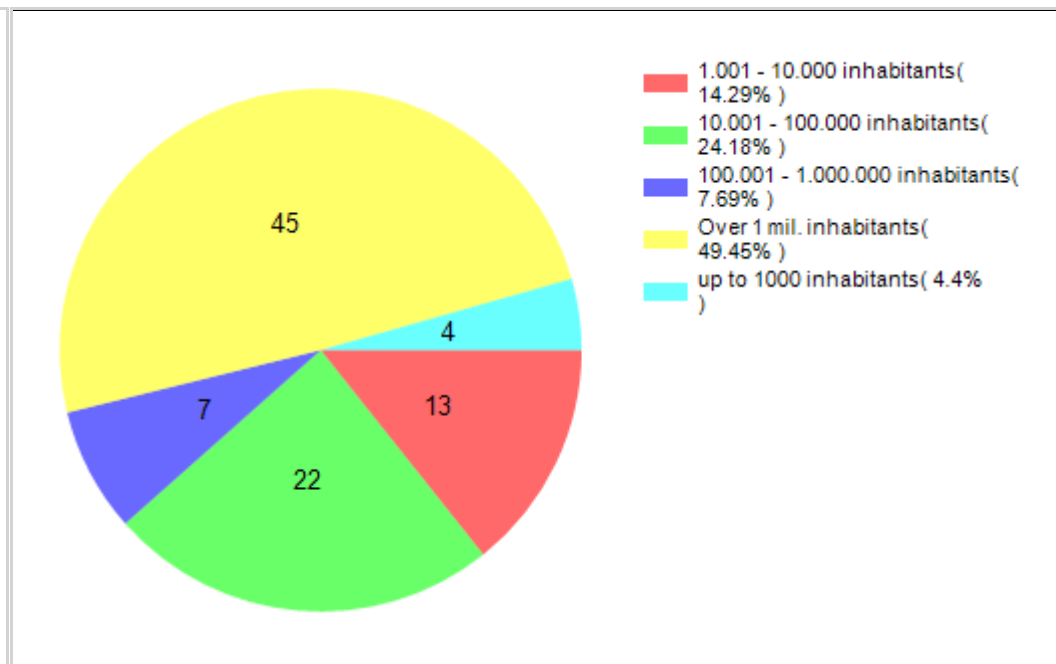
### 3 - Distribution by gender



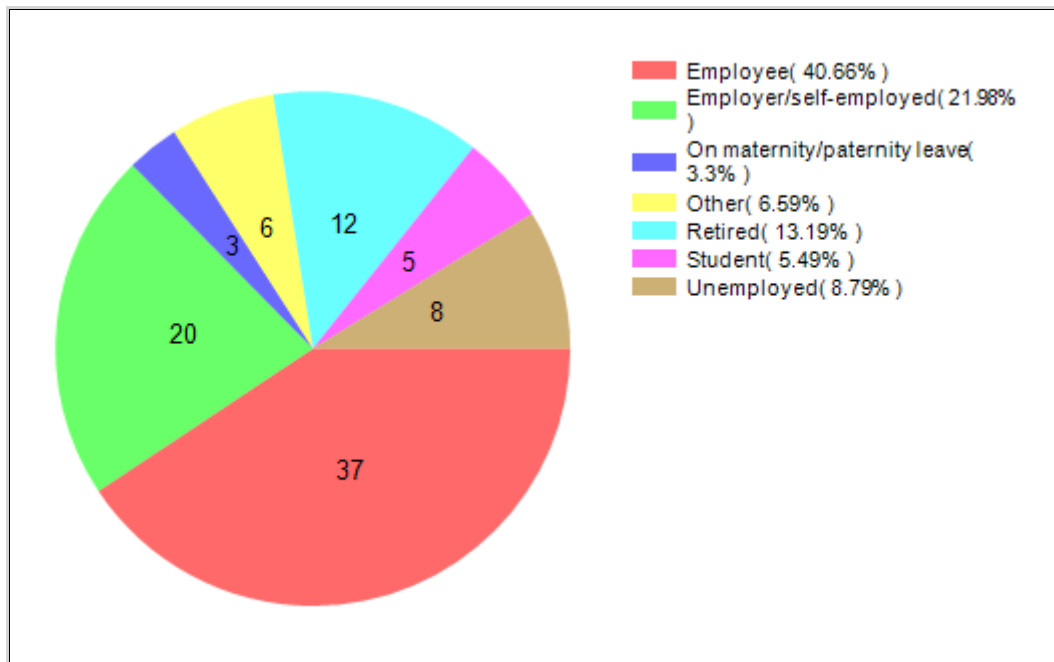
4 - Distribution by highest education level completed



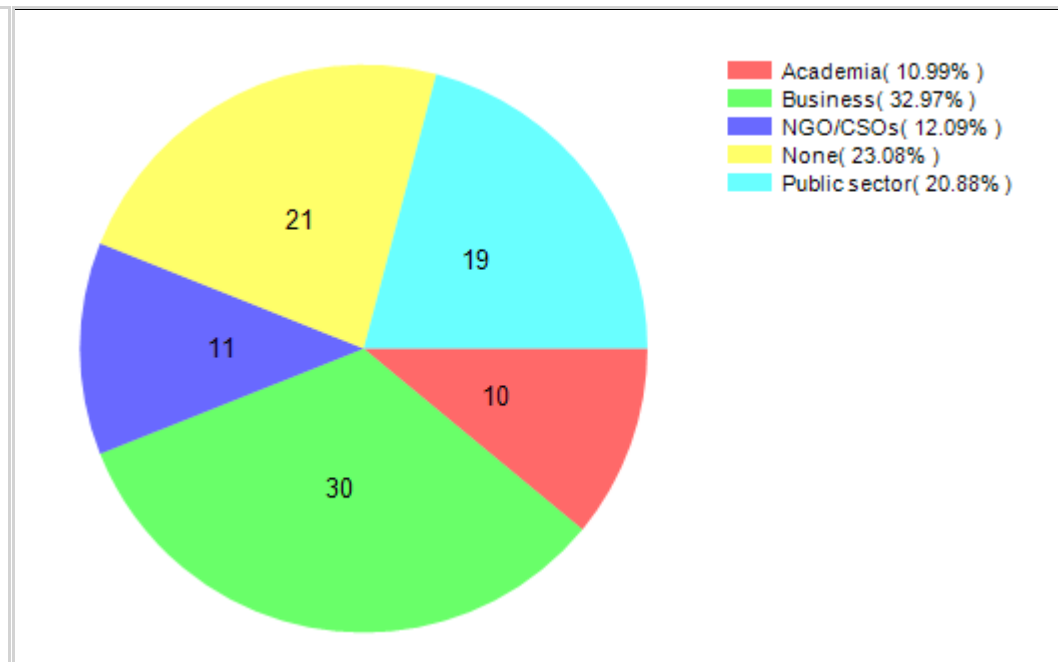
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity





## 8 - Most selected needs

#	Need	No. of selections
1	Harmony with Nature	40
2	Sustainable Economy	29
3	Citizenship Awareness and Participation	19
4	Unity and Cohesion	18
5	Sustainable Energy	17
6	Strenghts-Based Education and Experiential Learning	14
7	Equality	14
8	Sustainable Food	11
9	Green Habitats	9
10	Personal Development	4
11	Holistic Health	4
12	Life-Long Processes	3
<b>TOTAL:</b>		182

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Life-Long Processes	I'm empowered to lead my changes	5	0	5	3	1
2	Sustainable Food	Responsible use of land	4.82	0.31	3	11	2
3	Sustainable Energy	Enabling a market for energy prosumers	4.59	0.34	3	17	2
4	Sustainable Energy	Interconnected open systems	4.59	0.23	4	17	2
5	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.59	0.46	3	17	2
6	Unity and Cohesion	Alternative economic model	4.56	0.98	1	18	2
7	Harmony with Nature	Ecological future education	4.55	0.90	1	40	9
8	Holistic Health	Finding a balance in a fast-paced life	4.5	0.75	3	4	0
9	Personal Development	Personal and organisational choice management	4.5	0.25	4	4	0
10	Harmony with Nature	Top trending: at one with nature	4.48	0.70	1	40	8
11	Sustainable Food	Good food research	4.45	0.47	3	11	2
12	Harmony with Nature	Transforming technologies for planet and people	4.35	0.93	1	40	5
13	Sustainable Energy	Smart energy governance	4.35	0.49	3	17	2
14	Life-Long Processes	Health empowerment through "Everyone's science"	4.33	0.92	3	3	0
15	Life-Long Processes	Deconstruction of age	4.33	0.25	4	3	1
16	Sustainable Economy	Production awareness	4.31	1.11	1	29	6
17	Equality	Social Economy	4.29	0.31	3	14	1
18	Sustainable Economy	Consume less, enjoy more	4.28	1.13	1	29	5
19	Citizenship Awareness and Participation	Empowered citizens	4.26	0.43	3	19	0
20	Holistic Health	Quantitative person-centred health	4.25	0.69	3	4	0
21	Personal Development	Technology as a means of well-being	4.25	0.19	4	4	0

22	Personal Development	(Business) Models for balancing time	4.25	0.69	3	4	0
23	Personal Development	Meaningful research for society	4.25	0.19	4	4	0
24	Citizenship Awareness and Participation	The transparency toolbox	4.21	0.38	3	19	0
25	Sustainable Economy	From Wall Street to Main Street	4.21	1.24	1	29	3
26	Sustainable Food	Evolving food culture in growing cities	4.18	0.71	3	11	1
27	Green Habitats	Distributed living	4.11	0.55	3	9	1
28	Harmony with Nature	Urban-rural symbiosis	4.1	0.89	1	40	7
29	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4.07	0.65	2	14	0
30	Unity and Cohesion	Community building infrastructures	4.06	1.35	1	18	1
31	Holistic Health	Access to equal and holistic health services and resources for all citizens	4	1.5	2	4	0
32	Sustainable Food	Good quality food for all	4	0.91	2	11	1
33	Life-Long Processes	Here, there and everywhere	4	0.67	3	3	0
34	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	3.93	1.06	2	14	1
35	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.89	0.97	1	19	0
36	Equality	Balanced work-life model	3.86	0.81	2	14	1
37	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.84	0.89	2	19	0
38	Unity and Cohesion	Universal basic income – so no-one is left behind	3.83	1.16	2	18	0
39	Equality	Empowering diversity in communities	3.79	0.71	2	14	2
40	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	3.79	0.85	2	14	2
41	Green Habitats	Freedom to choose where we live	3.78	1.49	1	9	0
42	Green Habitats	Moving together (more collective transports)	3.78	0.82	2	9	0
43	Sustainable Economy	Learning for society	3.76	1.00	1	29	4
44	Holistic Health	Promoting well-being through relating environments	3.75	0.19	3	4	0
45	Unity and Cohesion	Evidence-based community building	3.61	1.80	2	18	2

46	Equality	Digital Inclusion	3.14	0.71	2	14	0
47	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.07	1.08	2	14	0
48	Green Habitats	The bigger (the cities) the better	3	0.89	1	9	0

## Cimulact country report – Ireland

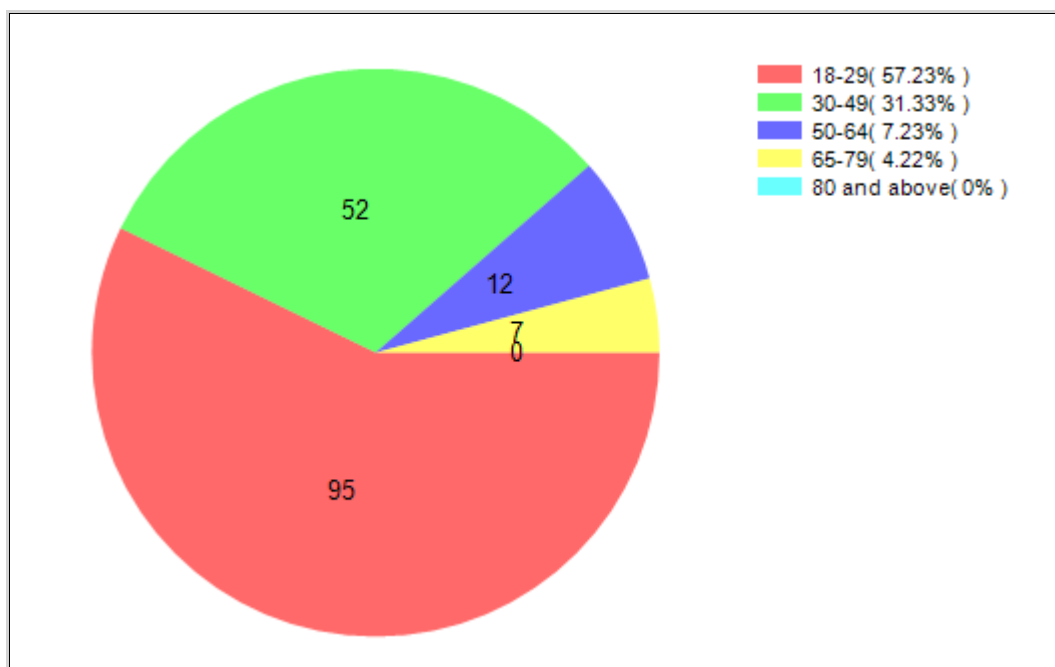
### 1- General details

Country: Ireland

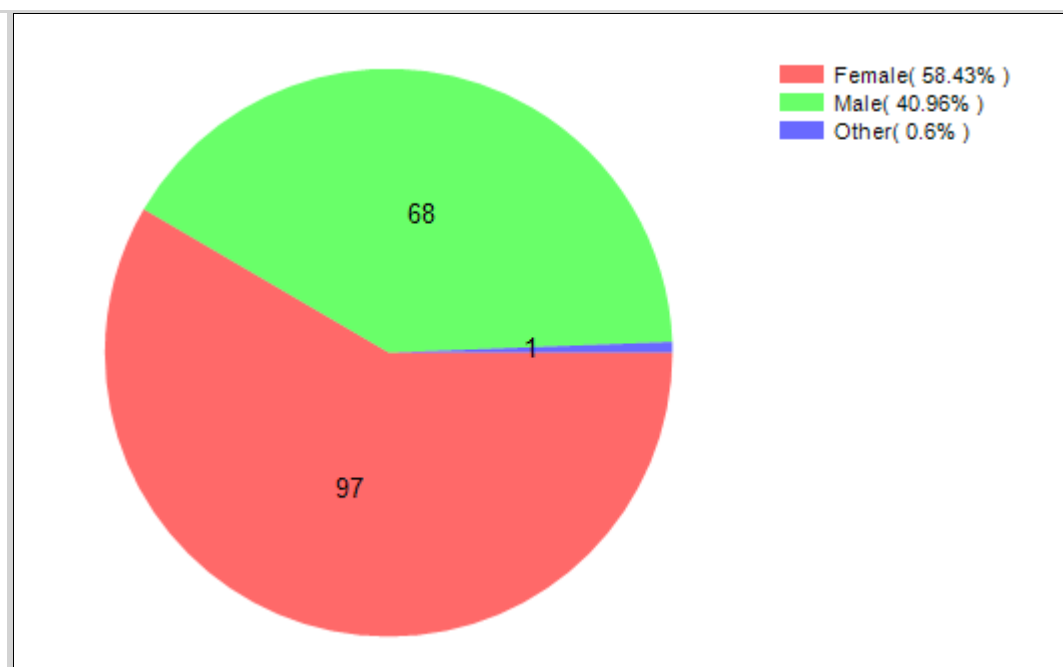
Number of respondents:

166

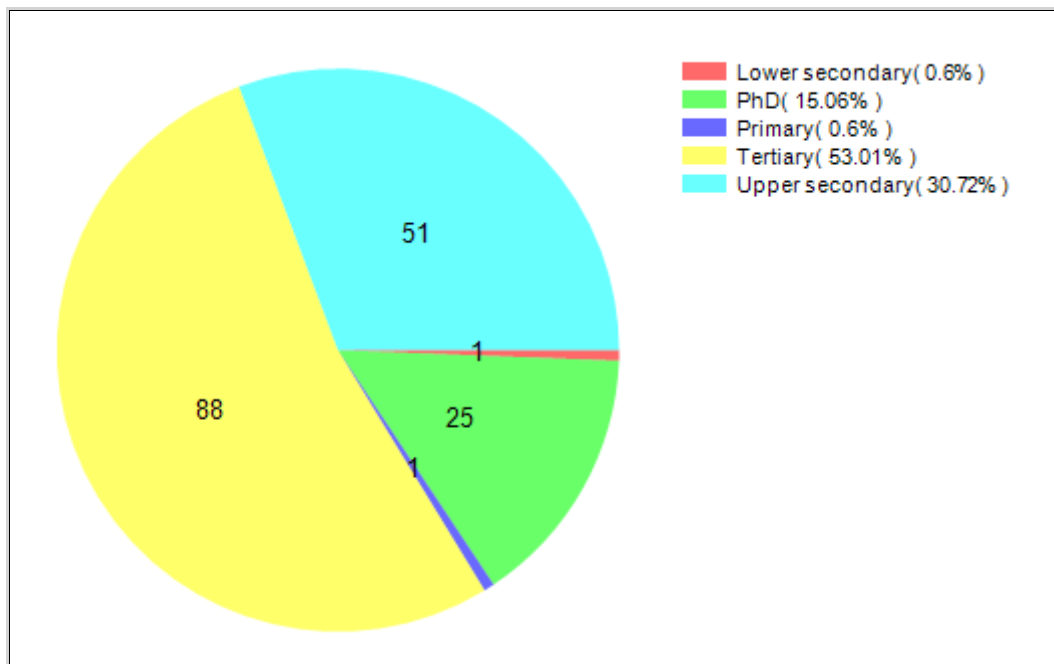
### 2 - Distribution by age



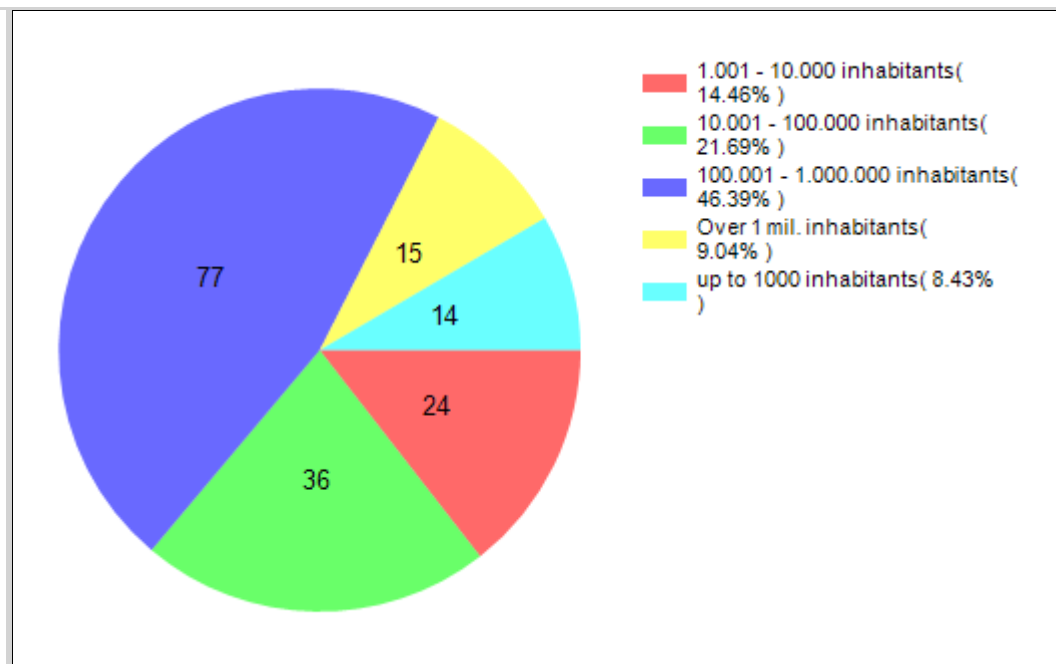
### 3 - Distribution by gender



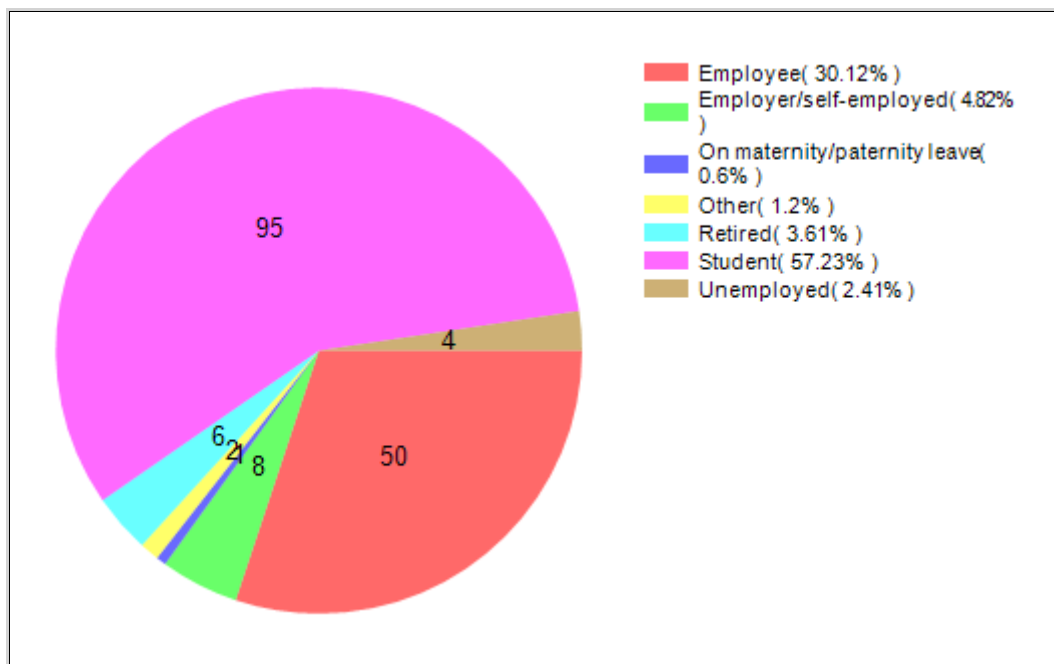
4 - Distribution by highest education level completed



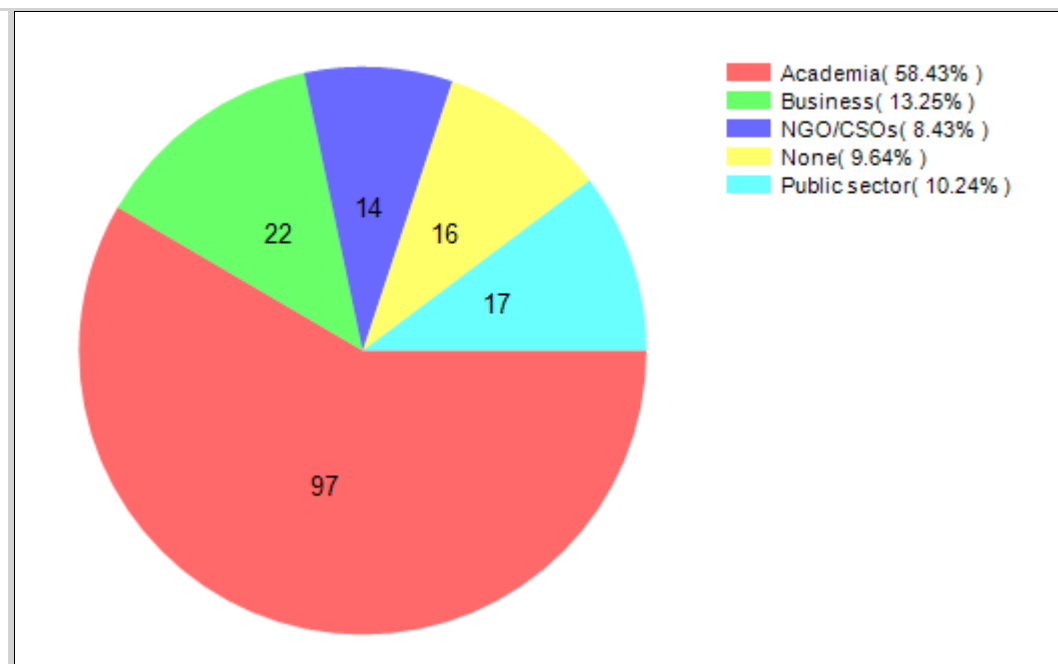
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Equality	72
2	Sustainable Economy	45
3	Sustainable Energy	29
4	Unity and Cohesion	28
5	Sustainable Food	26
6	Holistic Health	25
7	Strenghts-Based Education and Experiential Learning	23
8	Harmony with Nature	22
9	Citizenship Awareness and Participation	21
10	Personal Development	20
11	Life-Long Processes	11
12	Green Habitats	10
<b>TOTAL:</b>		332



## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Life-Long Processes	Deconstruction of age	4.64	0.38	3	11	1
2	Life-Long Processes	Health empowerment through “Everyone’s science”	4.45	0.29	4	11	0
3	Personal Development	(Business) Models for balancing time	4.3	0.71	2	20	0
4	Sustainable Food	Good food research	4.27	0.50	3	26	5
5	Sustainable Food	Responsible use of land	4.23	0.72	3	26	1
6	Sustainable Energy	Enabling a market for energy prosumers	4.14	0.72	2	29	0
7	Sustainable Food	Good quality food for all	4.12	0.53	3	26	4
8	Unity and Cohesion	Community building infrastructures	4.11	0.72	2	28	1
9	Sustainable Economy	Production awareness	4.09	0.61	2	45	1
10	Sustainable Economy	Consume less, enjoy more	4.07	0.84	2	45	1
11	Citizenship Awareness and Participation	Empowered citizens	4.05	0.60	3	21	2
12	Harmony with Nature	Top trending: at one with nature	4.05	0.82	2	22	0
13	Harmony with Nature	Ecological future education	4.05	0.82	2	22	1
14	Sustainable Economy	From Wall Street to Main Street	4.04	0.88	2	45	0
15	Equality	Balanced work-life model	4.03	0.87	1	72	3
16	Unity and Cohesion	Alternative economic model	4	1.29	1	28	0
17	Holistic Health	Finding a balance in a fast-paced life	4	0.56	3	25	0
18	Personal Development	Technology as a means of well-being	4	0.7	2	20	1
19	Equality	Empowering diversity in communities	3.97	0.88	2	72	9
20	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	3.97	0.76	3	29	1

21	Holistic Health	Access to equal and holistic health services and resources for all citizens	3.96	0.92	1	25	1
22	Sustainable Energy	Smart energy governance	3.93	0.97	2	29	0
23	Personal Development	Personal and organisational choice management	3.9	0.69	2	20	0
24	Sustainable Economy	Learning for society	3.84	1.05	1	45	3
25	Unity and Cohesion	Evidence-based community building	3.82	0.87	2	28	1
26	Harmony with Nature	Urban-rural symbiosis	3.82	0.77	2	22	0
27	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	3.81	0.53	2	21	0
28	Citizenship Awareness and Participation	The transparency toolbox	3.81	0.91	1	21	1
29	Green Habitats	Freedom to choose where we live	3.8	1.96	1	10	0
30	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	3.78	0.97	2	23	0
31	Holistic Health	Quantitative person-centred health	3.76	1.30	1	25	2
32	Life-Long Processes	Here, there and everywhere	3.73	1.63	1	11	0
33	Harmony with Nature	Transforming technologies for planet and people	3.73	1.18	1	22	0
34	Holistic Health	Promoting well-being through relating environments	3.72	0.84	2	25	0
35	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	3.70	1.48	1	23	1
36	Green Habitats	Moving together (more collective transports)	3.7	0.81	2	10	0
37	Sustainable Energy	Interconnected open systems	3.69	0.97	1	29	0
38	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.67	0.77	1	21	3
39	Equality	Social Economy	3.65	1.00	1	72	4
40	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.65	1.46	1	23	1
41	Life-Long Processes	I'm empowered to lead my changes	3.64	1.48	2	11	0
42	Equality	Digital Inclusion	3.56	1.05	2	72	6
43	Sustainable Food	Evolving food culture in growing cities	3.46	0.95	2	26	1
44	Personal Development	Meaningful research for society	3.45	1.15	1	20	1

45	Unity and Cohesion	Universal basic income – so no-one is left behind	3.43	1.95	1	28	0
46	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.35	1.60	1	23	4
47	Green Habitats	Distributed living	3.3	1.41	1	10	0
48	Green Habitats	The bigger (the cities) the better	2.8	1.76	1	10	0

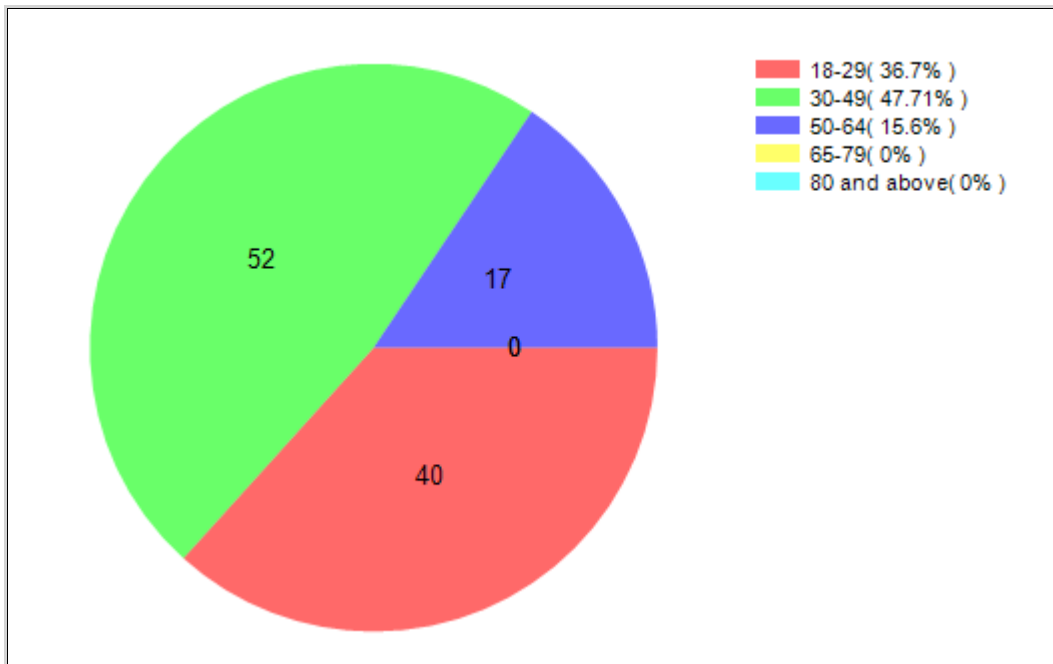
## Cimulact country report – Italy

### 1- General details

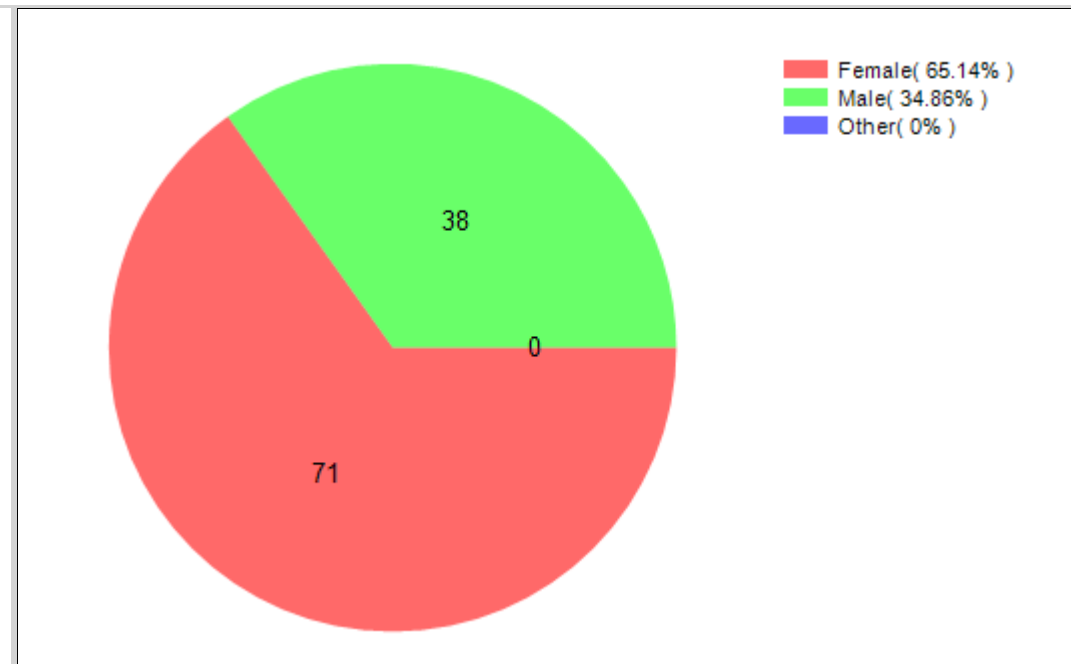
Country: Italy

Number of respondents: 109

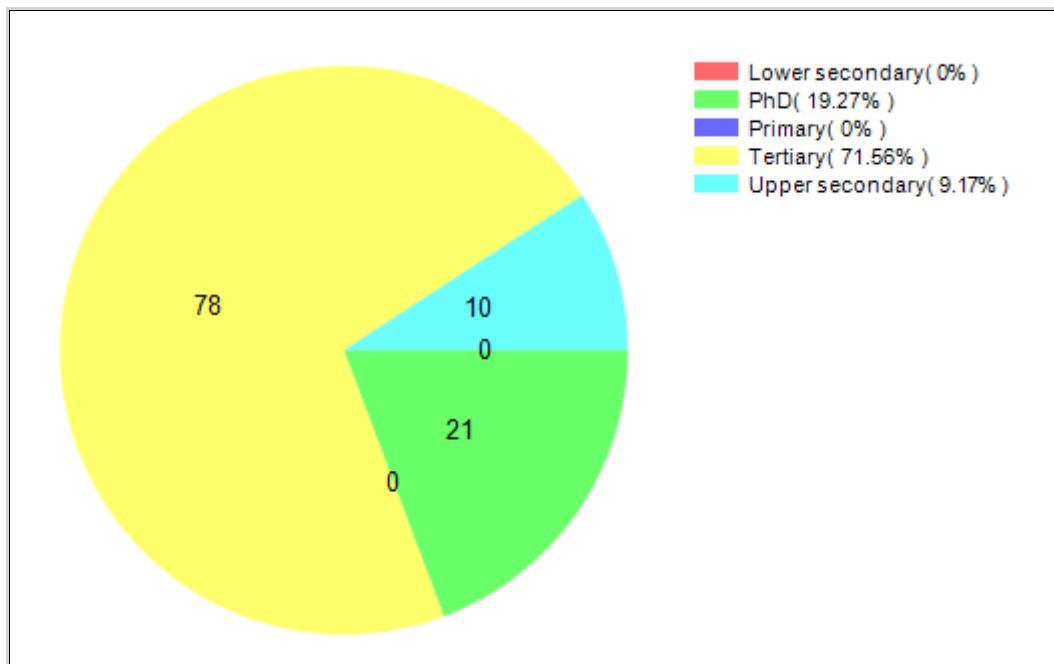
### 2 - Distribution by age



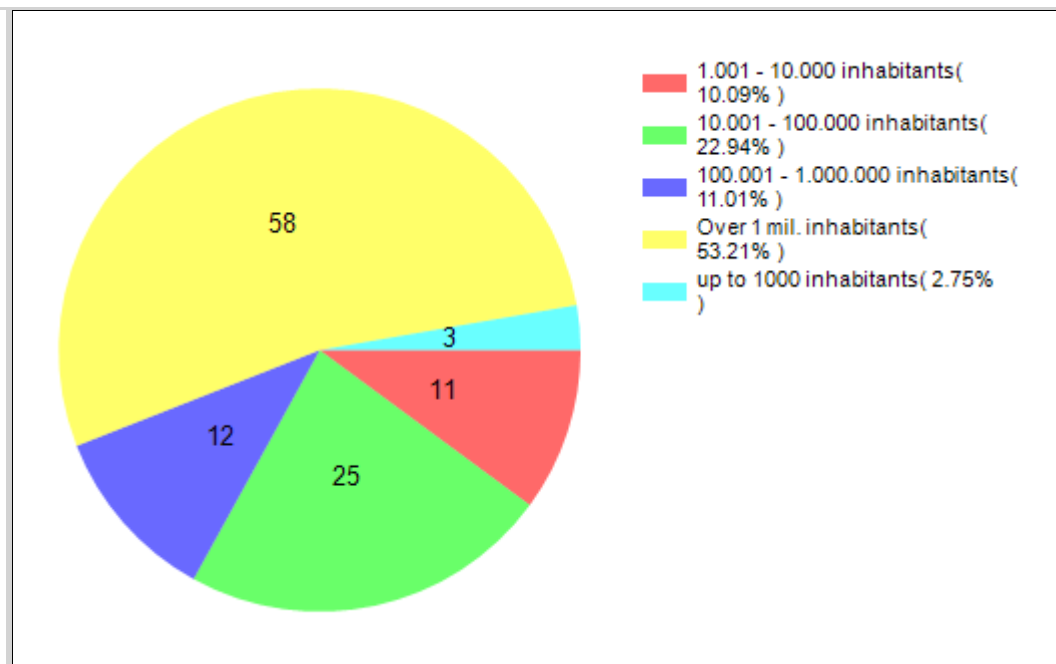
### 3 - Distribution by gender



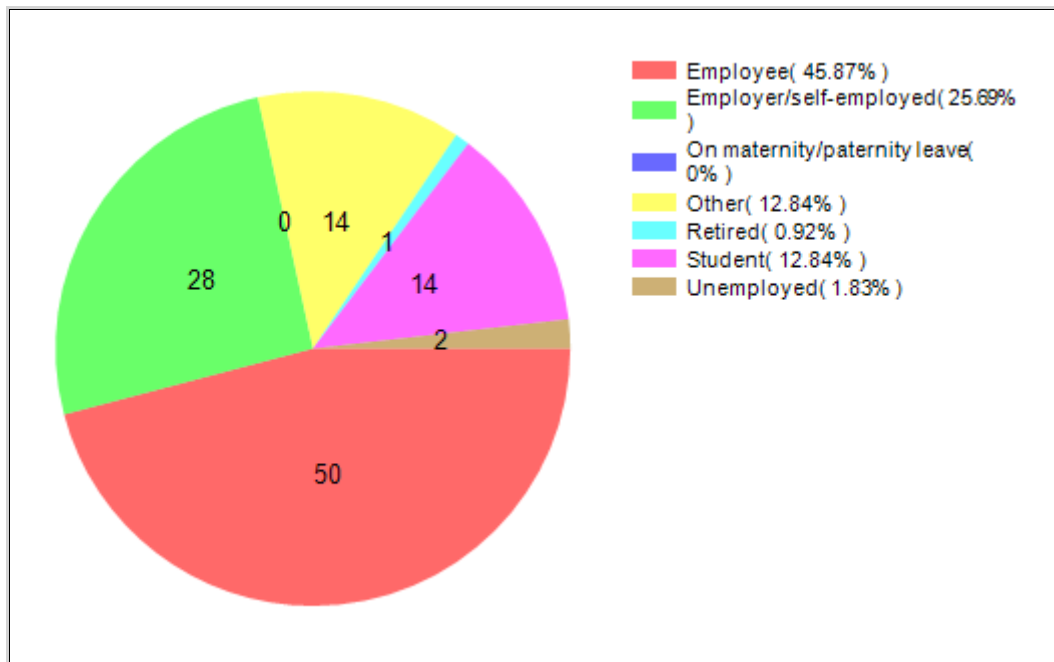
4 - Distribution by highest education level completed



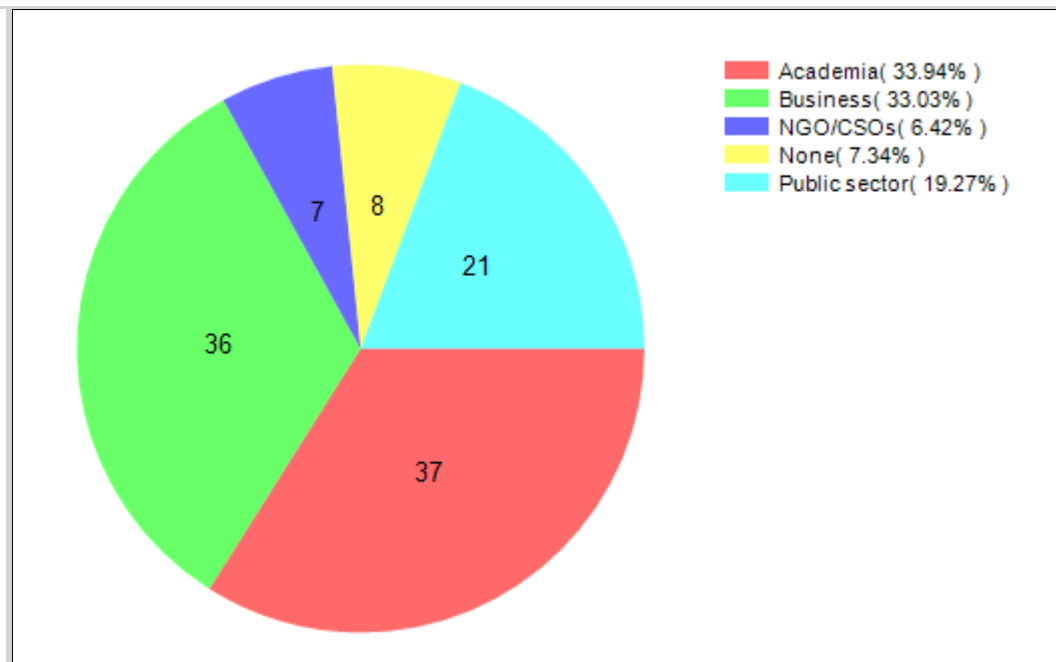
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	34
2	Equality	32
3	Citizenship Awareness and Participation	28
4	Strenghts-Based Education and Experiential Learning	26
5	Personal Development	20
6	Sustainable Food	17
7	Unity and Cohesion	17
8	Sustainable Energy	16
9	Harmony with Nature	14
10	Green Habitats	10
11	Life-Long Processes	6
12	Holistic Health	2
<b>TOTAL:</b>		222

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Personal Development	(Business) Models for balancing time	4.32	0.50	3	20	2
2	Equality	Balanced work-life model	4.29	0.53	3	32	2
3	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	4.27	0.57	3	26	3
4	Equality	Social Economy	4.23	0.59	2	32	4
5	Citizenship Awareness and Participation	Data for all – Share the power of data.	4.18	0.99	1	28	3
6	Sustainable Economy	Production awareness	4.18	0.65	2	34	5
7	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.15	0.70	3	26	4
8	Harmony with Nature	Top trending: at one with nature	4.14	0.86	2	14	0
9	Sustainable Food	Good food research	4.06	0.52	3	17	0
10	Sustainable Food	Responsible use of land	4.06	0.63	2	17	3
11	Citizenship Awareness and Participation	Empowered citizens	4	1.07	1	28	3
12	Holistic Health	Access to equal and holistic health services and resources for all citizens	4	1	3	2	0
13	Harmony with Nature	Urban-rural symbiosis	4	0.86	3	14	0
14	Harmony with Nature	Ecological future education	4	0.71	2	14	0
15	Sustainable Economy	Consume less, enjoy more	4	0.88	2	34	3
16	Citizenship Awareness and Participation	The transparency toolbox	3.96	1.28	1	28	3
17	Sustainable Economy	From Wall Street to Main Street	3.94	1.12	2	34	3
18	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.92	1.25	1	26	6
19	Equality	Empowering diversity in communities	3.90	1.02	1	32	2
20	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues	3.89	0.98	1	28	4



		and actors.					
21	Green Habitats	Moving together (more collective transports)	3.89	0.53	3	10	2
22	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	3.88	1.07	1	16	0
23	Personal Development	Personal and organisational choice management	3.84	0.99	1	20	1
24	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.81	0.91	2	26	2
25	Green Habitats	The bigger (the cities) the better	3.78	1.04	2	10	3
26	Unity and Cohesion	Alternative economic model	3.76	1.16	1	17	0
27	Sustainable Food	Good quality food for all	3.76	0.92	1	17	0
28	Sustainable Food	Evolving food culture in growing cities	3.76	1.27	1	17	0
29	Sustainable Energy	Smart energy governance	3.75	1.69	1	16	1
30	Sustainable Energy	Enabling a market for energy prosumers	3.75	1.31	1	16	1
31	Unity and Cohesion	Universal basic income – so no-one is left behind	3.71	0.53	2	17	0
32	Green Habitats	Distributed living	3.67	0.86	2	10	2
33	Personal Development	Technology as a means of well-being	3.63	0.98	2	20	2
34	Sustainable Economy	Learning for society	3.62	0.93	2	34	4
35	Life-Long Processes	Here, there and everywhere	3.6	0.64	3	6	0
36	Personal Development	Meaningful research for society	3.53	0.64	2	20	1
37	Equality	Digital Inclusion	3.52	1.25	1	32	3
38	Holistic Health	Finding a balance in a fast-paced life	3.5	2.25	2	2	0
39	Holistic Health	Promoting well-being through relating environments	3.5	2.25	2	2	0
40	Harmony with Nature	Transforming technologies for planet and people	3.5	1.96	1	14	0
41	Sustainable Energy	Interconnected open systems	3.5	1.12	1	16	0
42	Green Habitats	Freedom to choose where we live	3.44	0.94	2	10	2
43	Unity and Cohesion	Community building infrastructures	3.41	1.20	1	17	1
44	Unity and Cohesion	Evidence-based community building	3.41	1.67	1	17	0

45	Life-Long Processes	Health empowerment through “Everyone’s science”	3.2	0.56	2	6	0
46	Life-Long Processes	Deconstruction of age	3.2	0.56	2	6	0
47	Life-Long Processes	I’m empowered to lead my changes	3.2	0.16	3	6	0
48	Holistic Health	Quantitative person-centred health	3	0	3	2	0

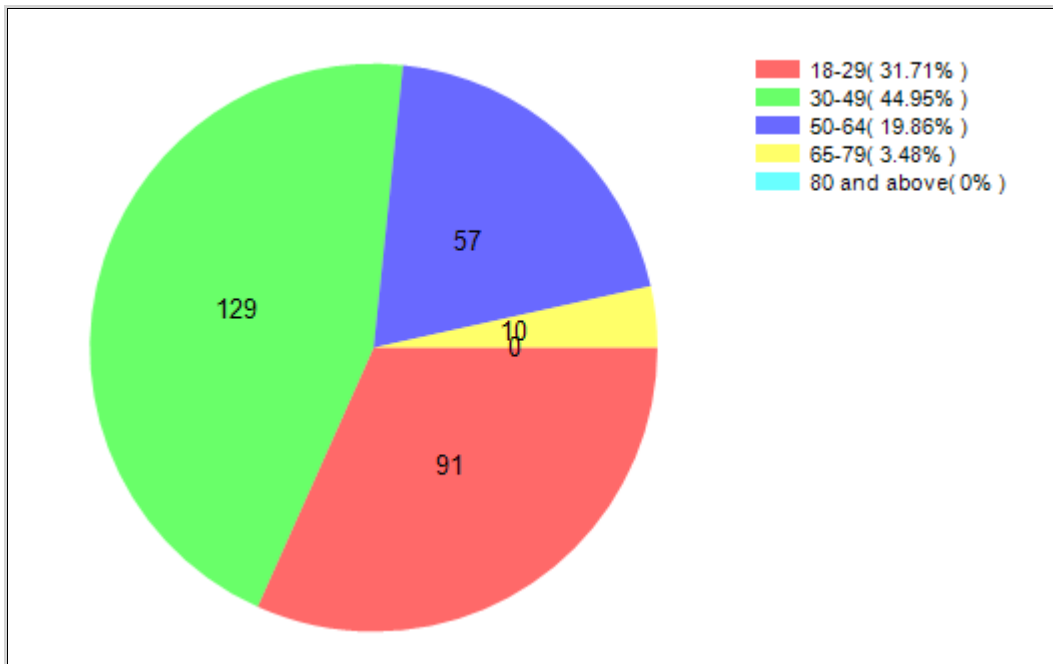
## Cimulact country report – Latvia

### 1- General details

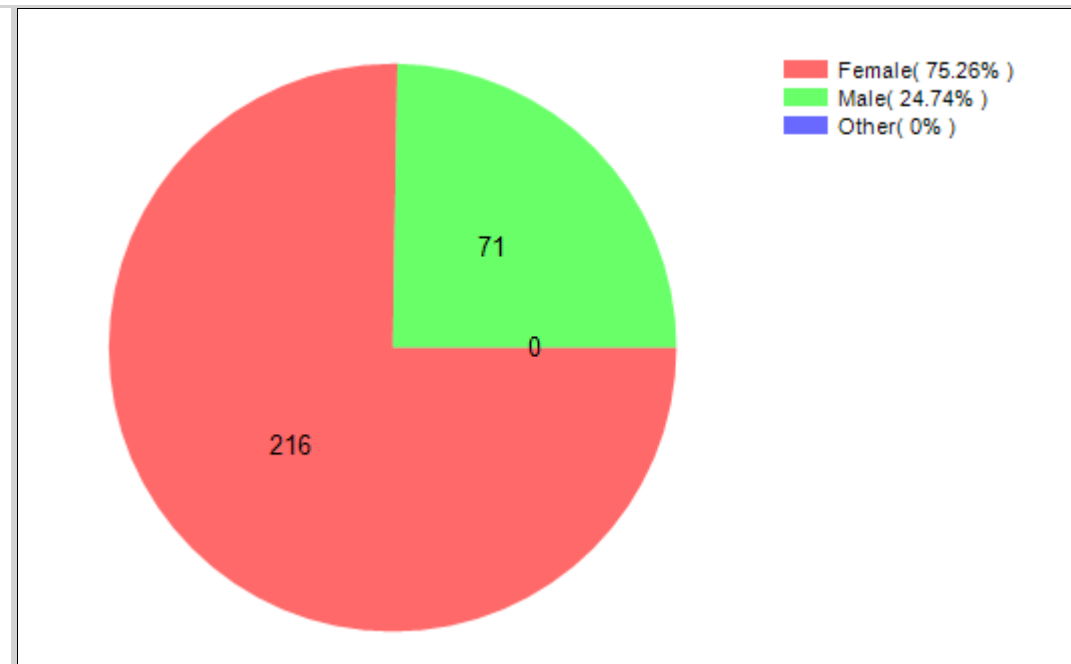
Country: Latvia

Number of respondents: 287

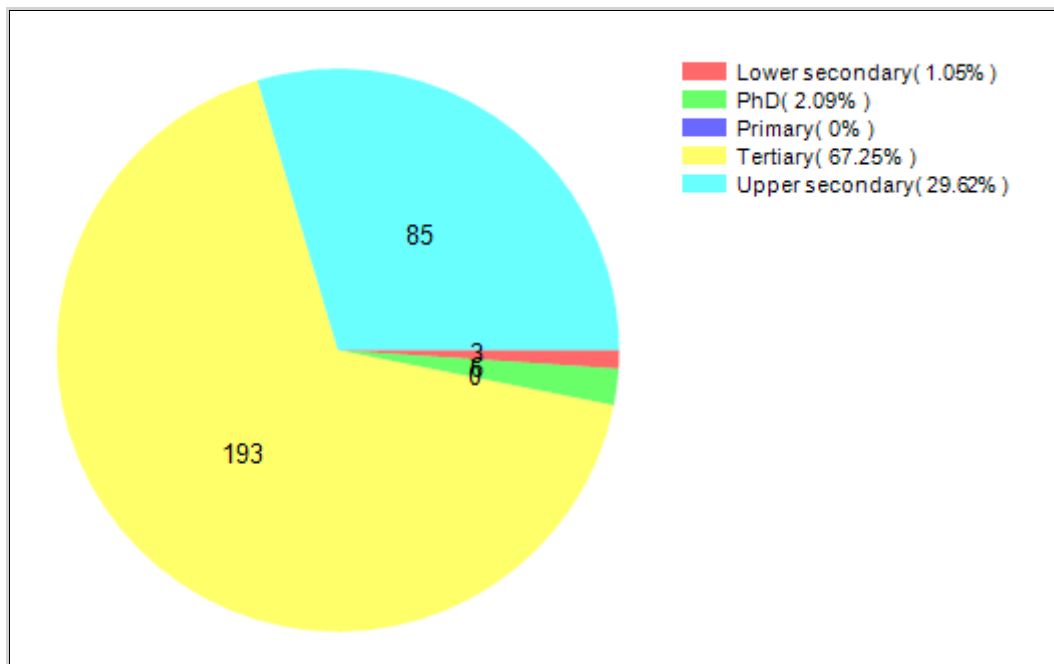
### 2 - Distribution by age



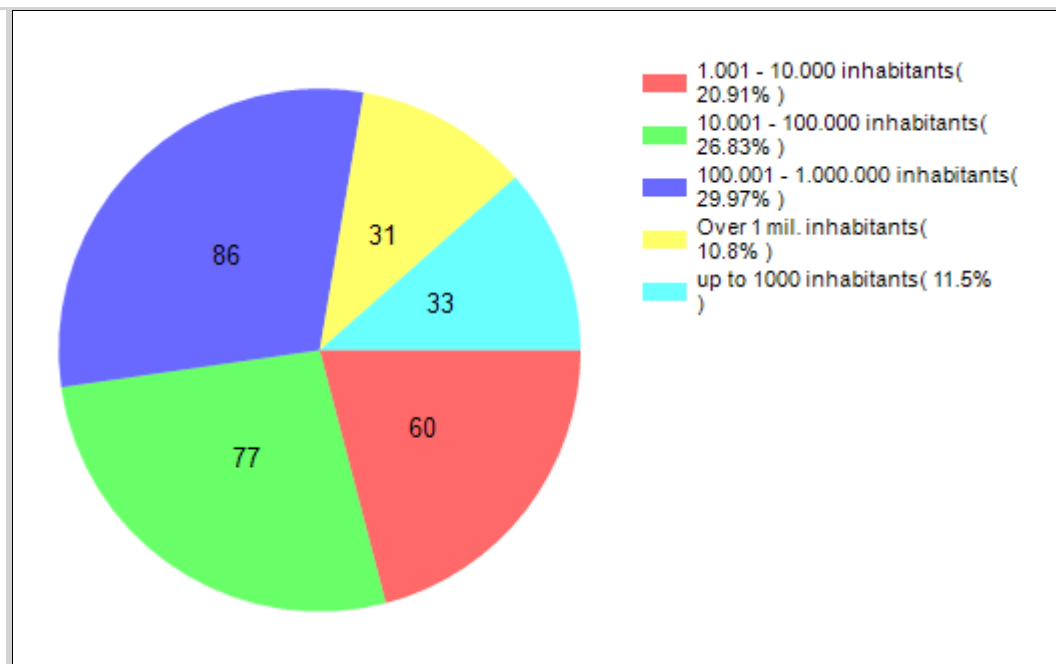
### 3 - Distribution by gender



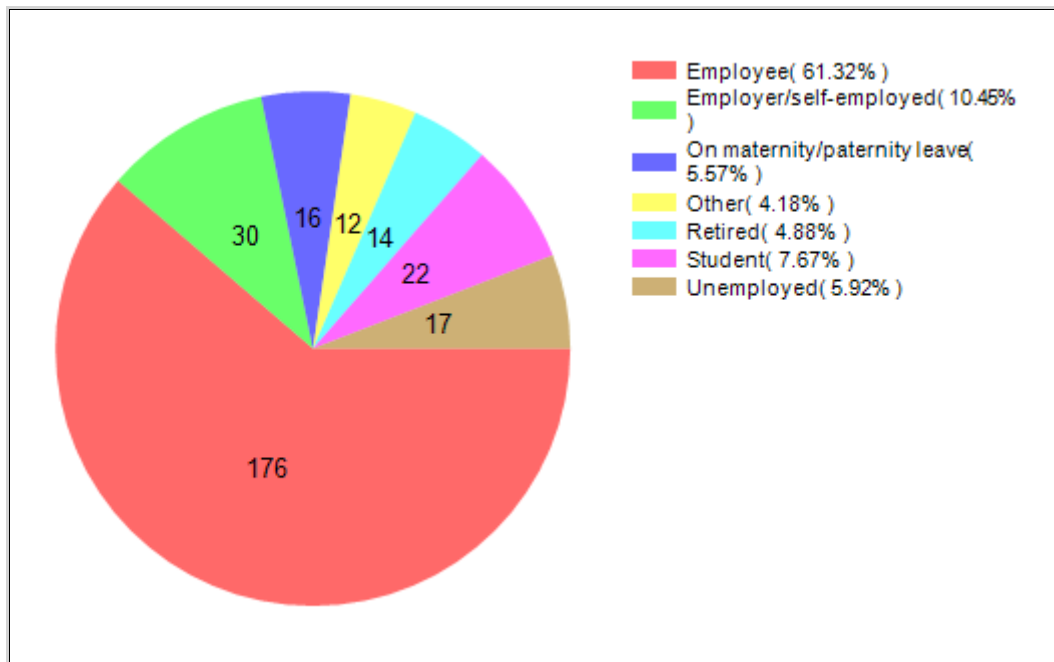
4 - Distribution by highest education level completed



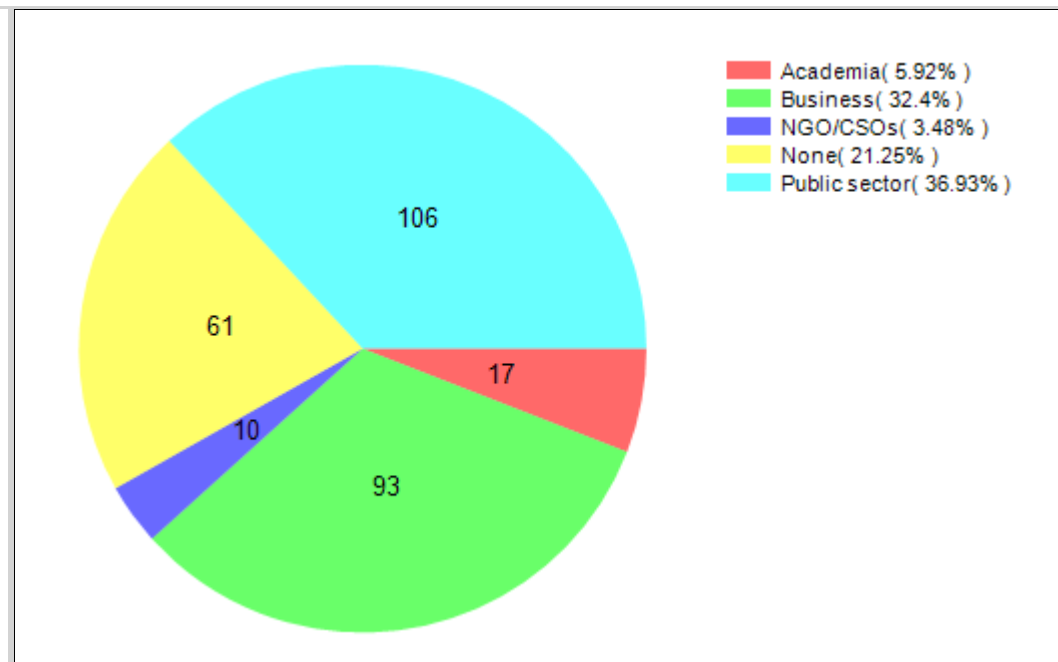
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	125
2	Holistic Health	113
3	Equality	78
4	Personal Development	58
5	Citizenship Awareness and Participation	34
6	Strenghts-Based Education and Experiential Learning	33
7	Green Habitats	32
8	Life-Long Processes	28
9	Harmony with Nature	27
10	Unity and Cohesion	18
11	Sustainable Energy	16
12	Sustainable Food	12
<b>TOTAL:</b>		574

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Harmony with Nature	Ecological future education	4.30	0.55	3	27	2
2	Harmony with Nature	Top trending: at one with nature	4.26	0.56	3	27	1
3	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.25	0.72	2	113	4
4	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	4.24	0.87	2	33	0
5	Holistic Health	Quantitative person-centred health	4.21	0.77	1	113	6
6	Sustainable Food	Good food research	4.17	0.61	3	12	0
7	Life-Long Processes	I'm empowered to lead my changes	4.11	0.86	2	28	1
8	Sustainable Economy	Consume less, enjoy more	4.11	0.90	1	125	2
9	Harmony with Nature	Urban-rural symbiosis	4.07	0.84	2	27	0
10	Harmony with Nature	Transforming technologies for planet and people	4.07	0.69	3	27	0
11	Life-Long Processes	Deconstruction of age	4.04	0.71	2	28	0
12	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	4.03	0.82	2	33	3
13	Holistic Health	Finding a balance in a fast-paced life	4.01	0.83	1	113	3
14	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4	0.61	2	33	4
15	Holistic Health	Promoting well-being through relating environments	3.96	0.87	2	113	5
16	Personal Development	Personal and organisational choice management	3.95	0.83	2	58	3
17	Life-Long Processes	Health empowerment through "Everyone's science"	3.93	1.06	2	28	1
18	Sustainable Food	Responsible use of land	3.92	0.55	3	12	1
19	Unity and Cohesion	Community building infrastructures	3.89	1.31	1	18	0
20	Citizenship Awareness and Participation	The transparency toolbox	3.88	1.12	2	34	1

21	Citizenship Awareness and Participation	Empowered citizens	3.85	0.85	2	34	2
22	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.85	0.84	2	33	0
23	Personal Development	(Business) Models for balancing time	3.84	0.89	2	58	4
24	Green Habitats	Moving together (more collective transports)	3.84	1.04	2	32	1
25	Sustainable Economy	From Wall Street to Main Street	3.84	0.89	1	125	3
26	Unity and Cohesion	Universal basic income – so no-one is left behind	3.83	0.83	2	18	1
27	Life-Long Processes	Here, there and everywhere	3.82	1.37	1	28	1
28	Sustainable Economy	Production awareness	3.82	0.87	1	125	0
29	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	3.81	1.30	1	16	1
30	Equality	Social Economy	3.79	0.92	1	78	0
31	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.79	0.78	2	34	0
32	Equality	Balanced work-life model	3.78	1.16	1	78	0
33	Green Habitats	Freedom to choose where we live	3.78	1.24	1	32	1
34	Sustainable Food	Good quality food for all	3.75	1.35	1	12	0
35	Equality	Digital Inclusion	3.74	1.24	1	78	1
36	Unity and Cohesion	Alternative economic model	3.72	1.33	2	18	0
37	Personal Development	Technology as a means of well-being	3.71	1.32	1	58	1
38	Sustainable Food	Evolving food culture in growing cities	3.67	0.86	2	12	0
39	Green Habitats	The bigger (the cities) the better	3.66	1.45	1	32	1
40	Equality	Empowering diversity in communities	3.63	1.25	1	78	1
41	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.62	1.04	1	34	1
42	Sustainable Economy	Learning for society	3.62	0.78	1	125	5
43	Sustainable Energy	Interconnected open systems	3.62	1.02	1	16	1
44	Unity and Cohesion	Evidence-based community building	3.56	0.99	1	18	0
45	Personal Development	Meaningful research for society	3.5	1.11	1	58	3



46	Sustainable Energy	Smart energy governance	3.5	1.00	2	16	1
47	Green Habitats	Distributed living	3.44	1.79	1	32	1
48	Sustainable Energy	Enabling a market for energy prosumers	3.38	1.08	1	16	0

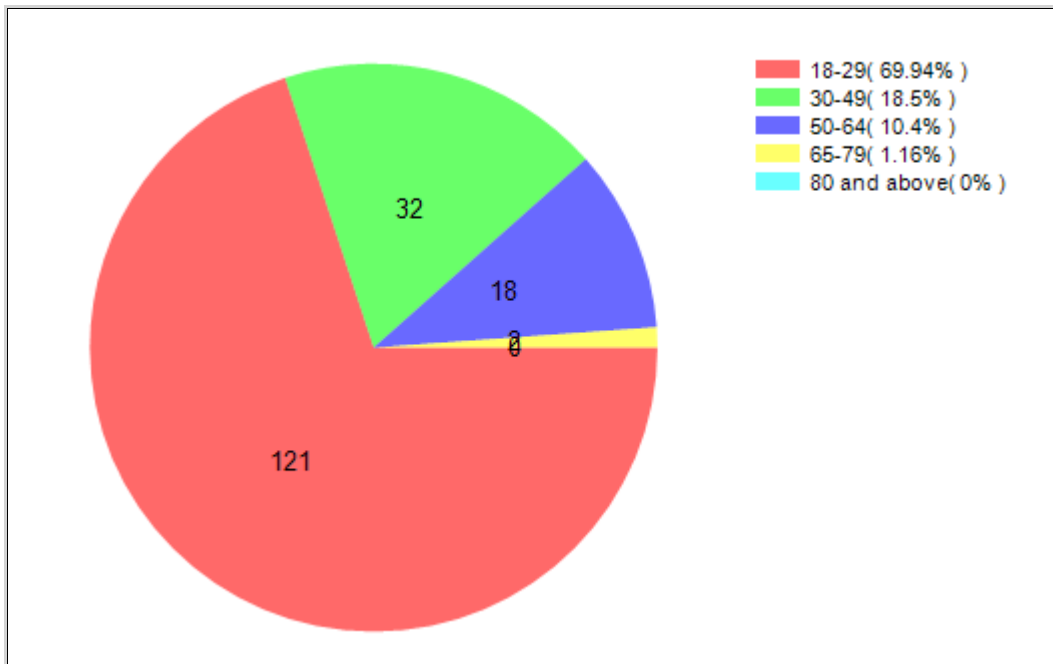
## Cimulact country report – Lithuania

### 1- General details

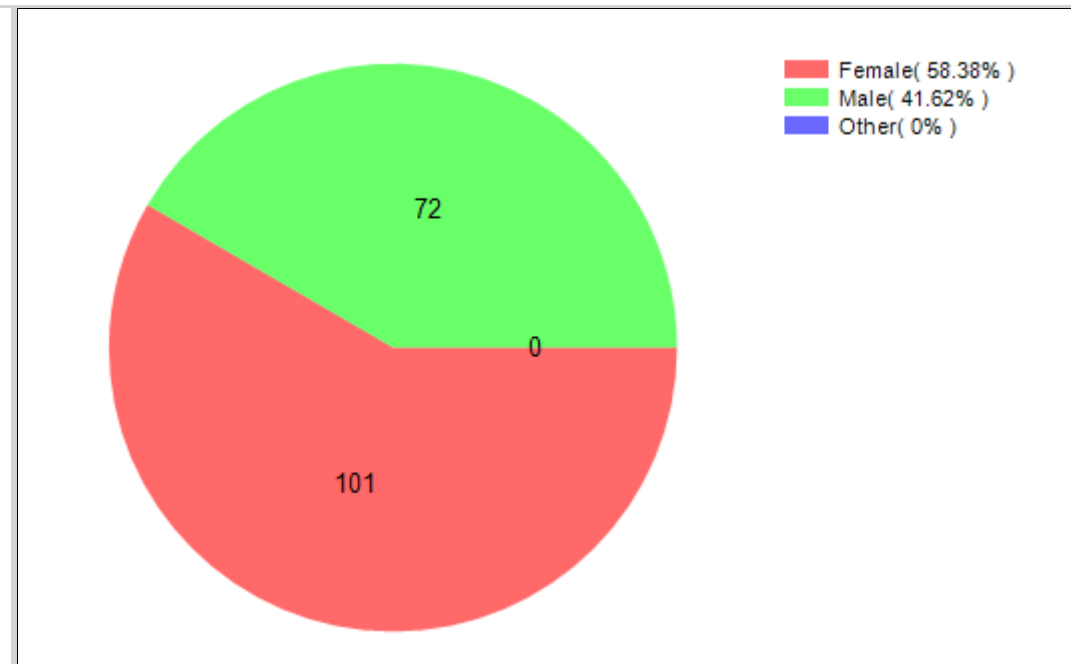
Country: Lithuania

Number of respondents: 173

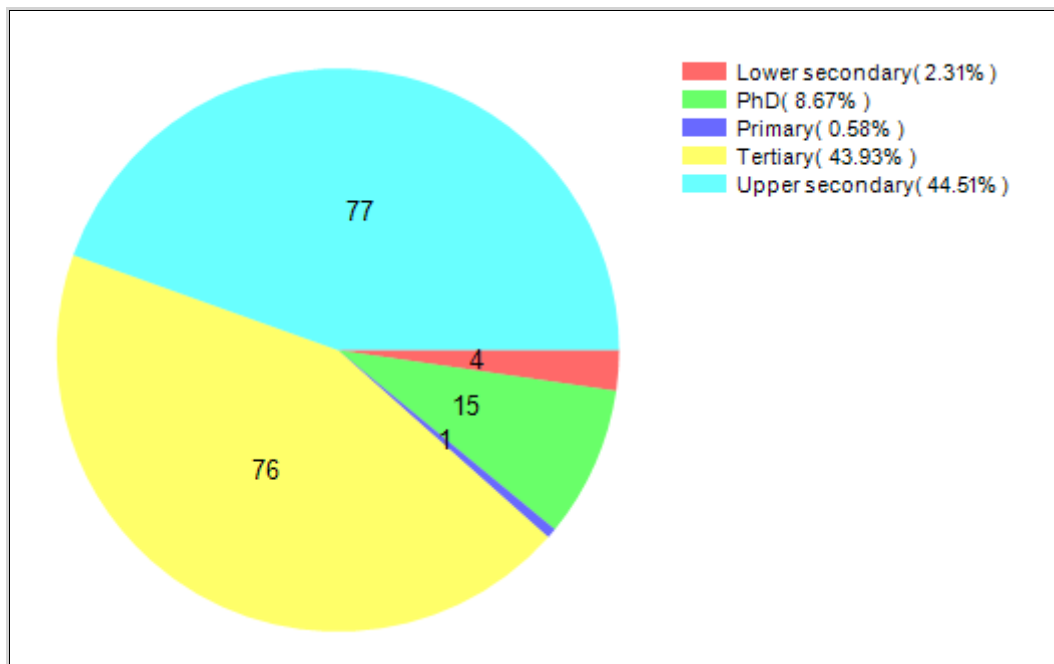
### 2 - Distribution by age



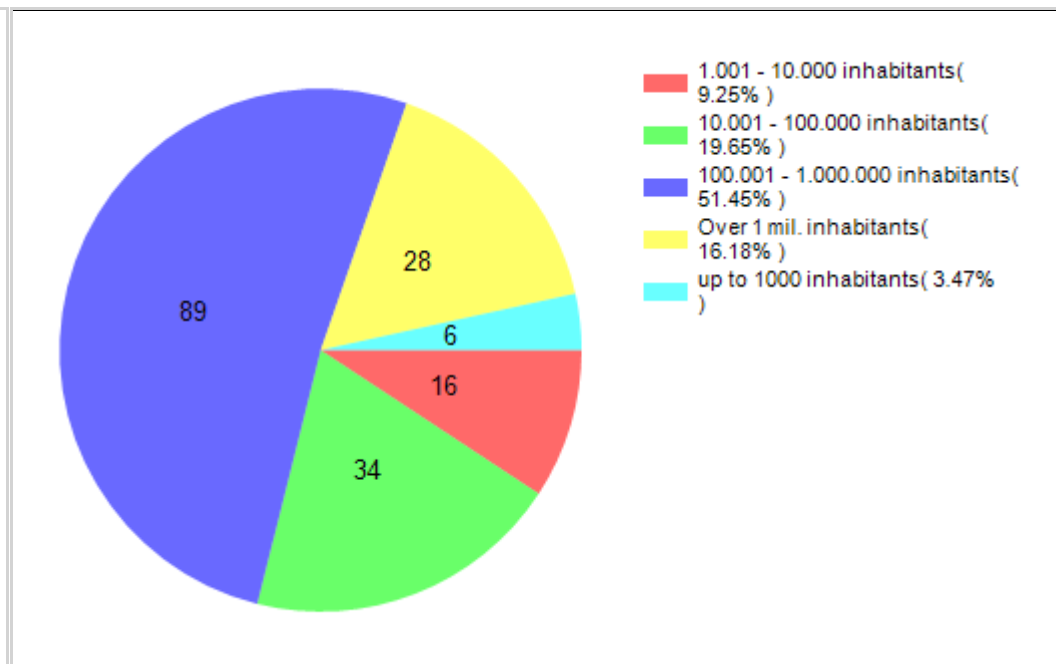
### 3 - Distribution by gender



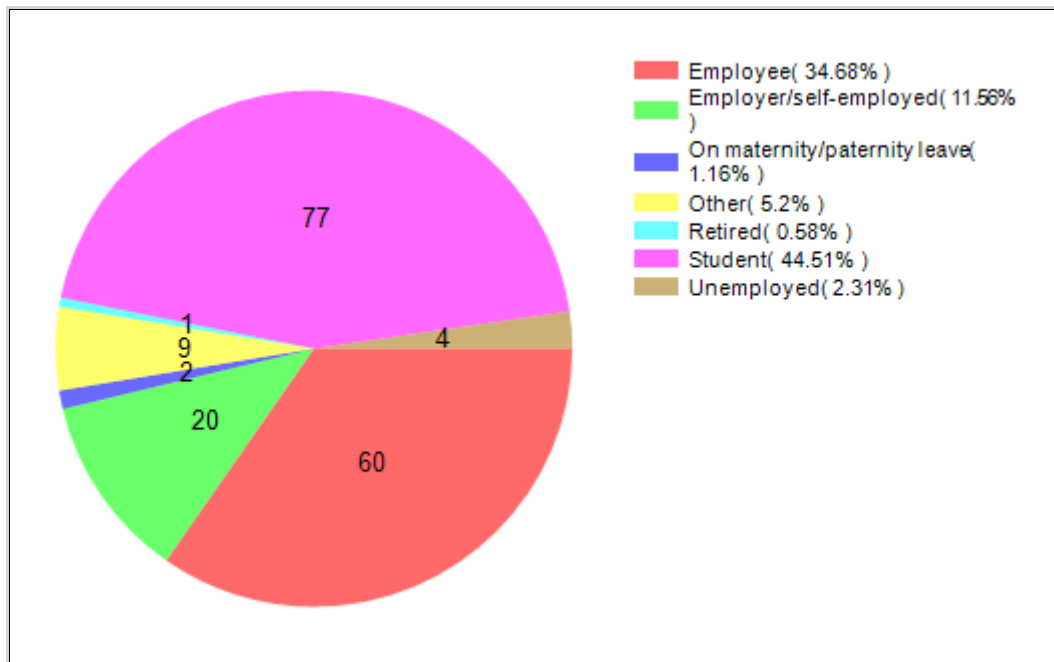
4 - Distribution by highest education level completed



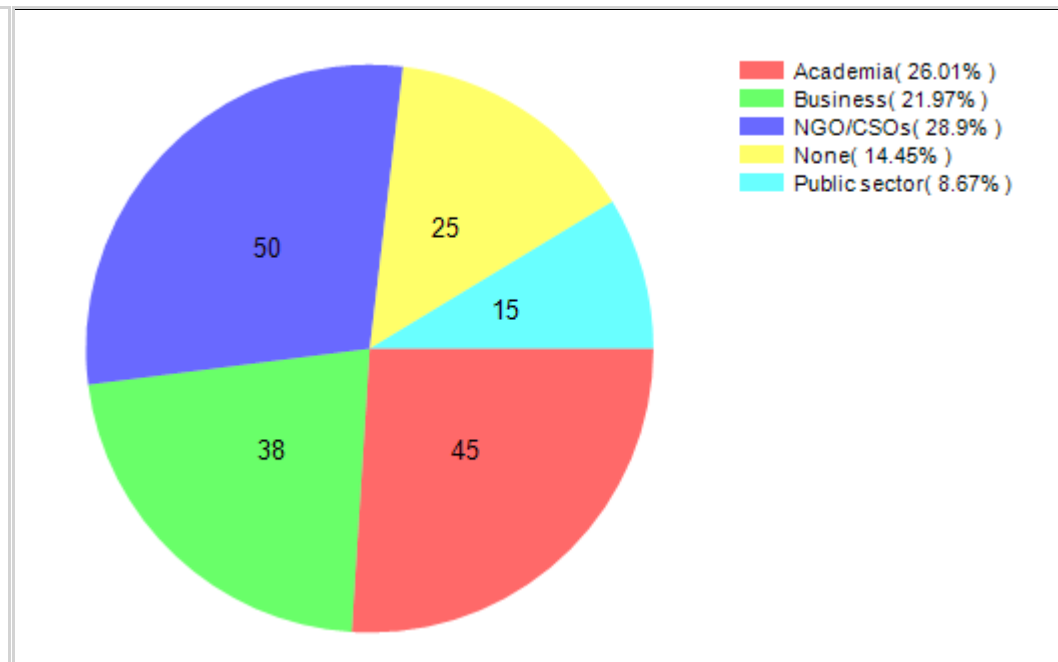
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Equality	54
2	Harmony with Nature	47
3	Personal Development	33
4	Citizenship Awareness and Participation	33
5	Sustainable Economy	30
6	Sustainable Food	29
7	Strenghts-Based Education and Experiential Learning	26
8	Holistic Health	24
9	Life-Long Processes	23
10	Unity and Cohesion	19
11	Green Habitats	18
12	Sustainable Energy	12
<b>TOTAL:</b>		348

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Sustainable Economy	Learning for society	4.13	0.94	2	30	1
2	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4.08	0.63	3	26	6
3	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	4	1.12	2	26	3
4	Sustainable Energy	Smart energy governance	4	1.33	1	12	2
5	Sustainable Energy	Enabling a market for energy prosumers	4	1.17	2	12	1
6	Personal Development	(Business) Models for balancing time	3.91	0.98	1	33	4
7	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	3.88	0.91	1	26	3
8	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.88	0.75	2	26	6
9	Personal Development	Meaningful research for society	3.88	1.12	1	33	3
10	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.82	1.04	2	33	4
11	Equality	Social Economy	3.80	0.84	1	54	12
12	Citizenship Awareness and Participation	Empowered citizens	3.79	0.88	2	33	4
13	Unity and Cohesion	Universal basic income – so no-one is left behind	3.78	0.82	2	19	1
14	Life-Long Processes	I'm empowered to lead my changes	3.78	0.71	2	23	1
15	Sustainable Economy	Consume less, enjoy more	3.77	1.29	1	30	3
16	Equality	Balanced work-life model	3.76	0.77	2	54	6
17	Harmony with Nature	Ecological future education	3.74	0.99	2	47	16
18	Holistic Health	Finding a balance in a fast-paced life	3.71	1.19	2	24	3
19	Green Habitats	Moving together (more collective transports)	3.71	0.77	2	18	3
20	Equality	Digital Inclusion	3.70	0.64	2	54	11

21	Citizenship Awareness and Participation	The transparency toolbox	3.70	1.04	1	33	3
22	Unity and Cohesion	Evidence-based community building	3.68	0.88	2	19	1
23	Unity and Cohesion	Alternative economic model	3.63	1.30	2	19	1
24	Sustainable Food	Good food research	3.61	1.00	2	29	4
25	Green Habitats	The bigger (the cities) the better	3.59	0.82	2	18	3
26	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	3.58	1.60	1	12	2
27	Sustainable Food	Good quality food for all	3.57	1.33	1	29	3
28	Life-Long Processes	Deconstruction of age	3.57	1.17	1	23	0
29	Harmony with Nature	Transforming technologies for planet and people	3.57	1.43	1	47	8
30	Harmony with Nature	Urban-rural symbiosis	3.55	0.74	2	47	10
31	Personal Development	Technology as a means of well-being	3.53	1.19	1	33	4
32	Life-Long Processes	Health empowerment through “Everyone’s science”	3.52	1.31	2	23	2
33	Sustainable Energy	Interconnected open systems	3.5	1.42	2	12	1
34	Equality	Empowering diversity in communities	3.48	0.96	1	54	11
35	Life-Long Processes	Here, there and everywhere	3.48	0.93	2	23	3
36	Holistic Health	Promoting well-being through relating environments	3.46	1.15	1	24	5
37	Sustainable Food	Responsible use of land	3.46	1.21	1	29	1
38	Harmony with Nature	Top trending: at one with nature	3.40	1.04	1	47	11
39	Personal Development	Personal and organisational choice management	3.35	1.19	1	33	6
40	Holistic Health	Access to equal and holistic health services and resources for all citizens	3.33	0.99	1	24	6
41	Green Habitats	Freedom to choose where we live	3.29	1.29	1	18	3
42	Holistic Health	Quantitative person-centred health	3.25	1.10	1	24	5
43	Sustainable Food	Evolving food culture in growing cities	3.25	1.12	1	29	3
44	Sustainable Economy	Production awareness	3.2	1.36	1	30	2
45	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.15	1.47	1	33	0

46	Unity and Cohesion	Community building infrastructures	3.11	1.88	1	19	2
47	Sustainable Economy	From Wall Street to Main Street	3.03	1.79	1	30	0
48	Green Habitats	Distributed living	2.88	1.18	1	18	3



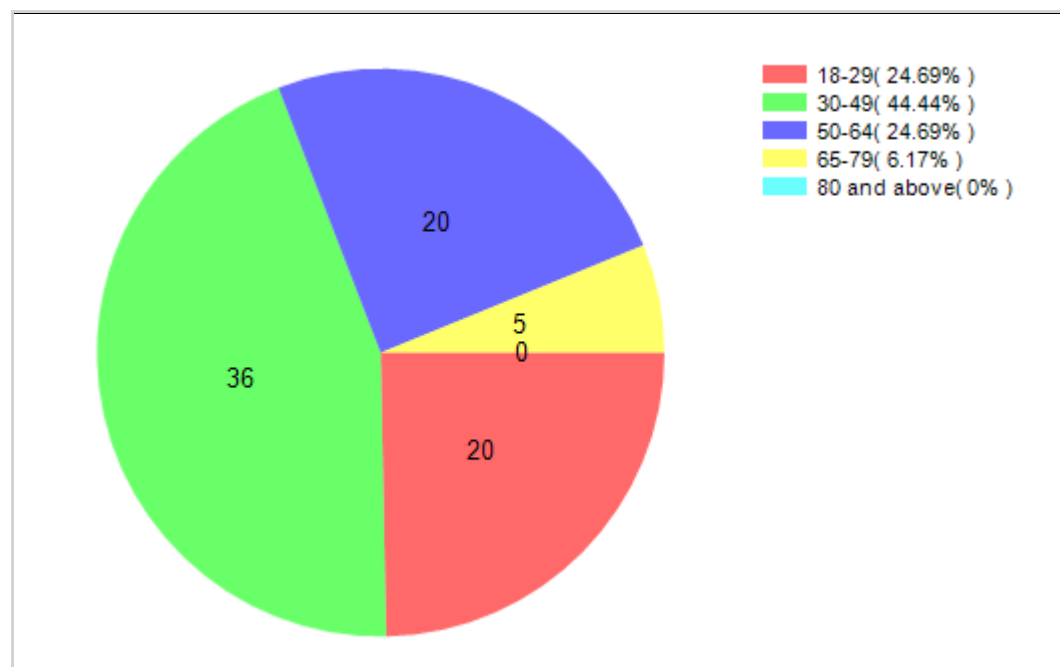
## Cimulact country report - Luxembourg

### 1- General details

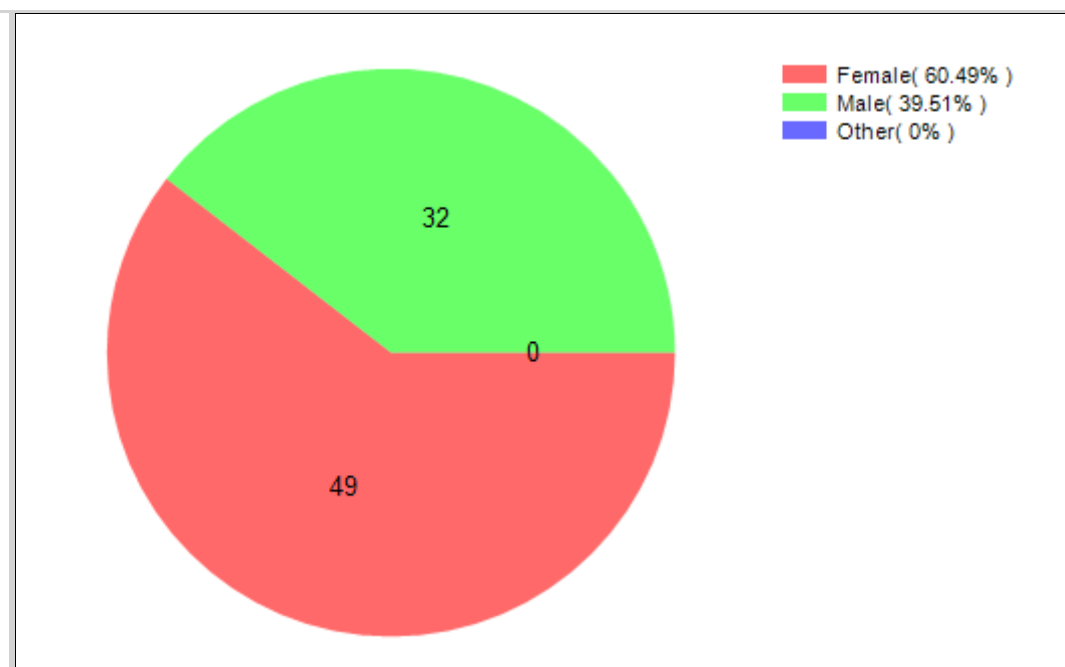
Country: Luxembourg

Number of respondents: 81

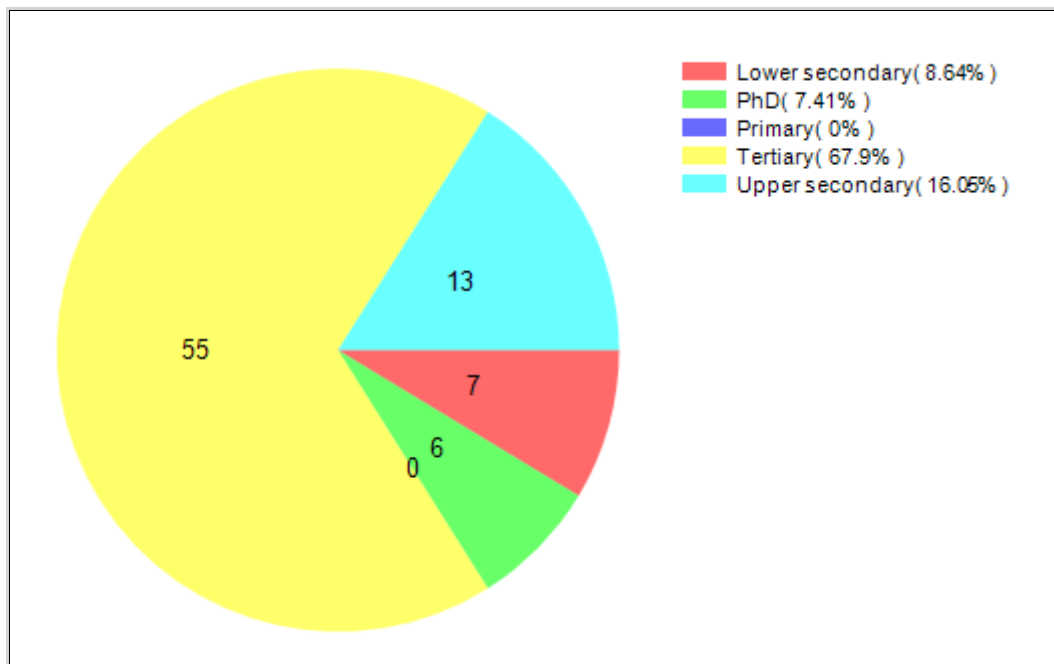
### 2 - Distribution by age



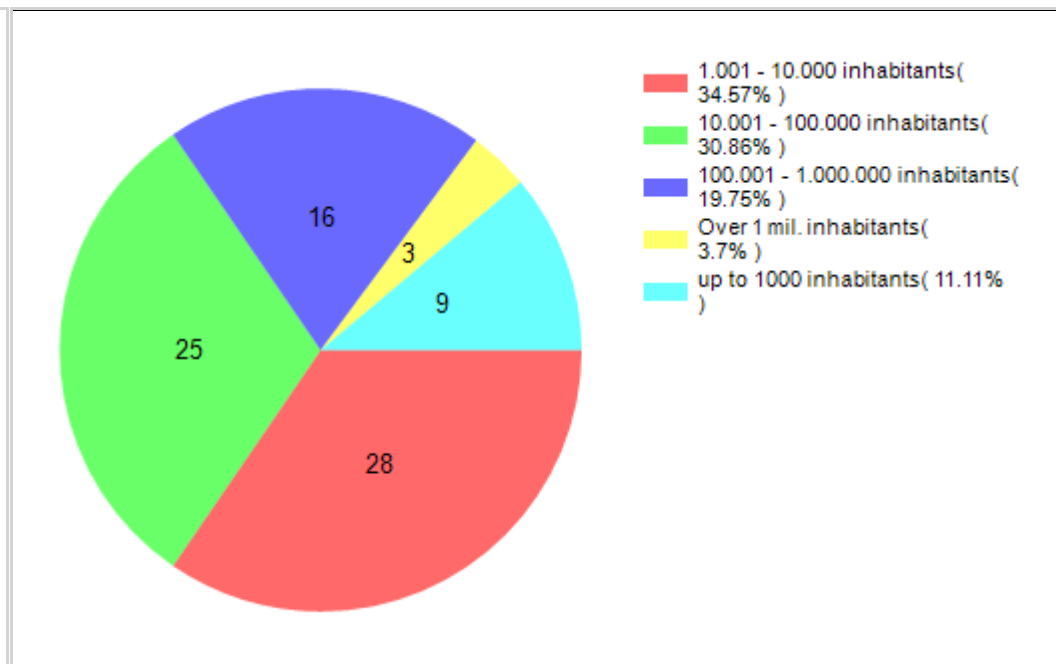
### 3 - Distribution by gender



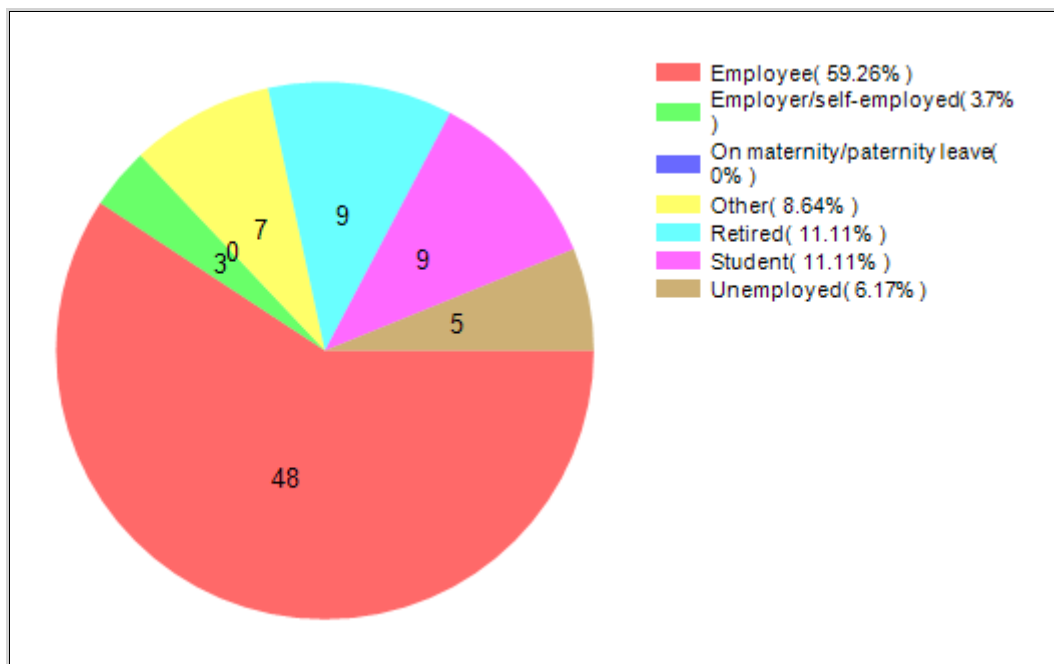
4 - Distribution by highest education level completed



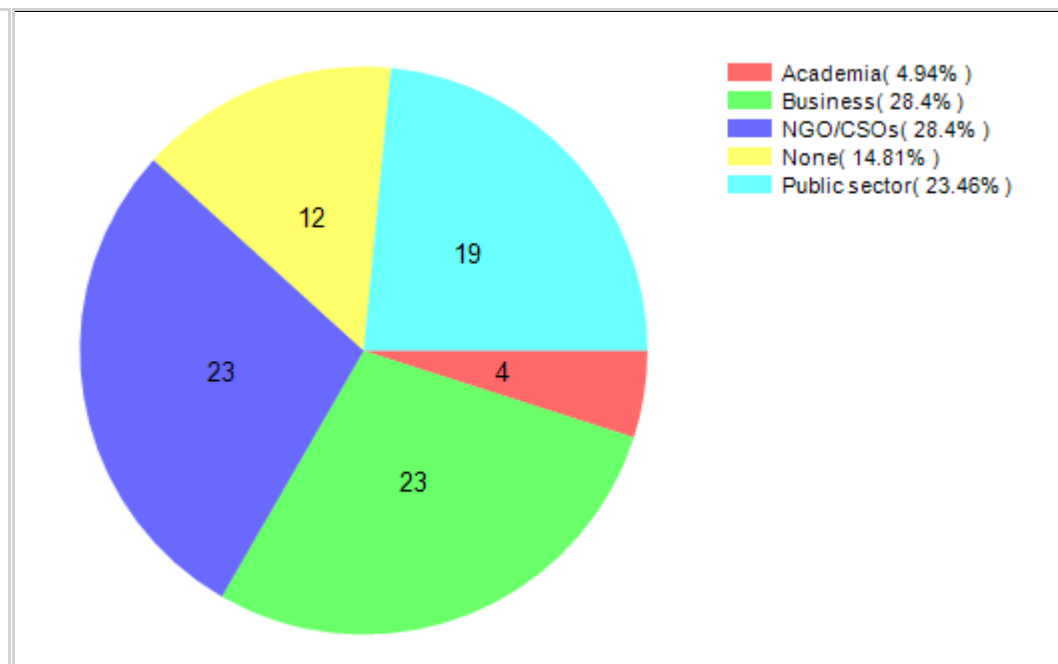
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	22
2	Equality	21
3	Unity and Cohesion	21
4	Harmony with Nature	20
5	Personal Development	14
6	Holistic Health	14
7	Citizenship Awareness and Participation	13
8	Sustainable Food	10
9	Green Habitats	8
10	Sustainable Energy	8
11	Strenghts-Based Education and Experiential Learning	7
12	Life-Long Processes	4
<b>TOTAL:</b>		162

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Harmony with Nature	Top trending: at one with nature	4.6	0.34	3	20	0
2	Harmony with Nature	Ecological future education	4.5	0.45	3	20	1
3	Holistic Health	Finding a balance in a fast-paced life	4.43	0.38	3	14	1
4	Unity and Cohesion	Alternative economic model	4.29	0.55	3	21	1
5	Sustainable Economy	From Wall Street to Main Street	4.27	0.49	3	22	2
6	Sustainable Energy	Smart energy governance	4.25	0.69	3	8	1
7	Sustainable Economy	Production awareness	4.23	0.61	2	22	0
8	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.21	1.63	1	14	1
9	Equality	Balanced work-life model	4.19	0.82	2	21	0
10	Harmony with Nature	Transforming technologies for planet and people	4.15	0.83	2	20	0
11	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	4.14	1.29	2	7	0
12	Green Habitats	Freedom to choose where we live	4.12	1.15	2	8	0
13	Equality	Empowering diversity in communities	4.10	1.09	1	21	1
14	Unity and Cohesion	Community building infrastructures	4.10	0.62	2	21	2
15	Unity and Cohesion	Evidence-based community building	4.10	0.71	2	21	0
16	Sustainable Food	Good quality food for all	4.1	0.69	3	10	0
17	Sustainable Economy	Consume less, enjoy more	4.09	0.73	3	22	0
18	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	4.08	0.82	2	13	0
19	Citizenship Awareness and Participation	Empowered citizens	4.08	0.51	3	13	0
20	Holistic Health	Promoting well-being through relating environments	4.07	1.36	1	14	1

21	Equality	Social Economy	4	0.95	1	21	1
22	Sustainable Food	Good food research	4	0.6	3	10	0
23	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4	2	1	7	0
24	Holistic Health	Quantitative person-centred health	3.93	1.63	1	14	1
25	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.92	0.86	2	13	0
26	Citizenship Awareness and Participation	The transparency toolbox	3.92	1.02	2	13	0
27	Harmony with Nature	Urban-rural symbiosis	3.9	1.09	2	20	1
28	Green Habitats	Distributed living	3.88	1.07	2	8	0
29	Green Habitats	The bigger (the cities) the better	3.88	2.07	1	8	0
30	Green Habitats	Moving together (more collective transports)	3.88	1.07	2	8	0
31	Sustainable Energy	Interconnected open systems	3.88	0.32	3	8	0
32	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	3.88	1.32	2	8	0
33	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.86	0.96	2	7	1
34	Personal Development	(Business) Models for balancing time	3.86	0.96	2	14	0
35	Sustainable Economy	Learning for society	3.82	0.95	2	22	2
36	Unity and Cohesion	Universal basic income – so no-one is left behind	3.81	1.39	1	21	1
37	Sustainable Food	Responsible use of land	3.8	1.16	2	10	0
38	Sustainable Food	Evolving food culture in growing cities	3.7	1.01	2	10	0
39	Personal Development	Meaningful research for society	3.64	1.39	1	14	0
40	Sustainable Energy	Enabling a market for energy prosumers	3.62	1.02	2	8	1
41	Personal Development	Personal and organisational choice management	3.5	0.96	1	14	0
42	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.43	2.81	1	7	0
43	Personal Development	Technology as a means of well-being	3.29	1.32	1	14	0
44	Life-Long Processes	Health empowerment through “Everyone’s science”	3.25	0.69	2	4	1

45	Life-Long Processes	I'm empowered to lead my changes	3.25	0.69	2	4	1
46	Equality	Digital Inclusion	3.24	1.03	1	21	0
47	Life-Long Processes	Deconstruction of age	2.75	1.19	1	4	1
48	Life-Long Processes	Here, there and everywhere	2.5	0.75	1	4	0

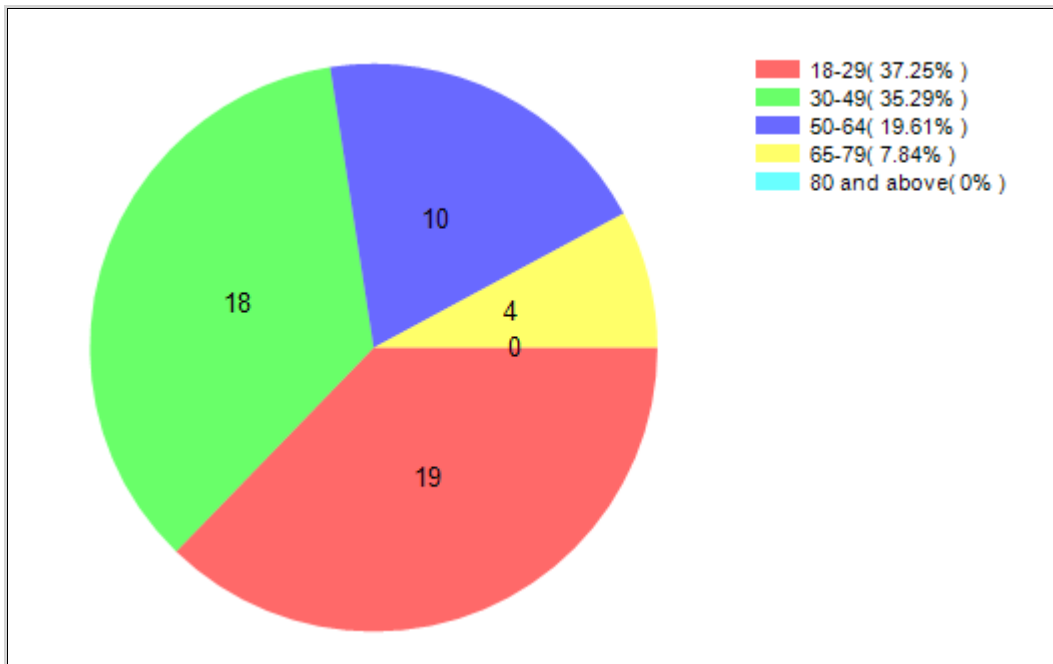
## Cimulact country report – Malta

### 1- General details

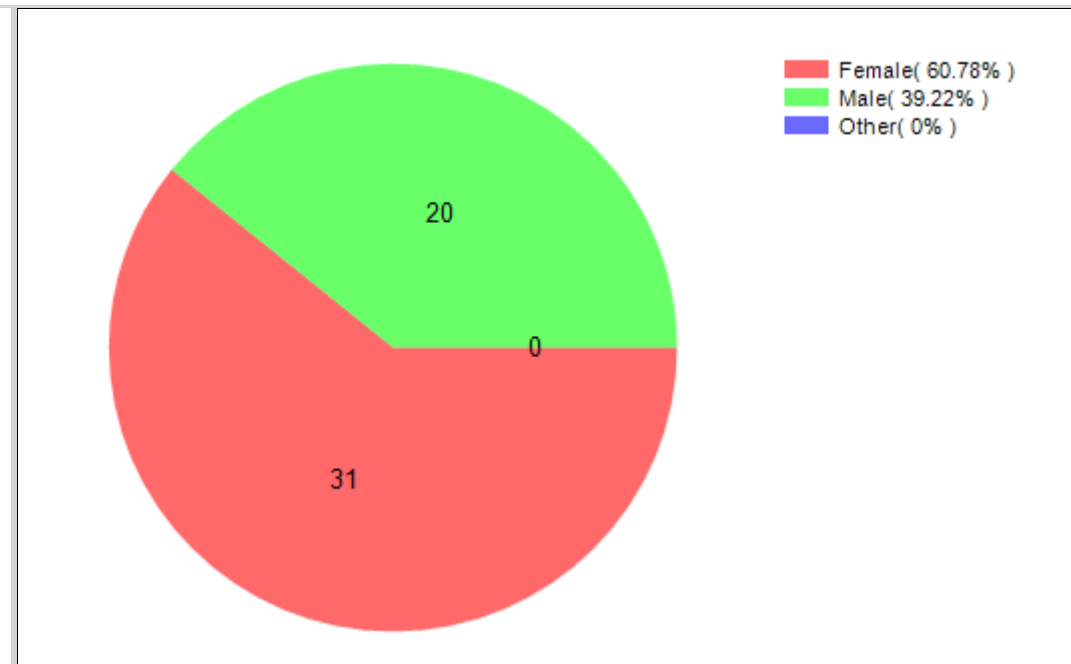
Country: Malta

Number of respondents: 51

### 2 - Distribution by age

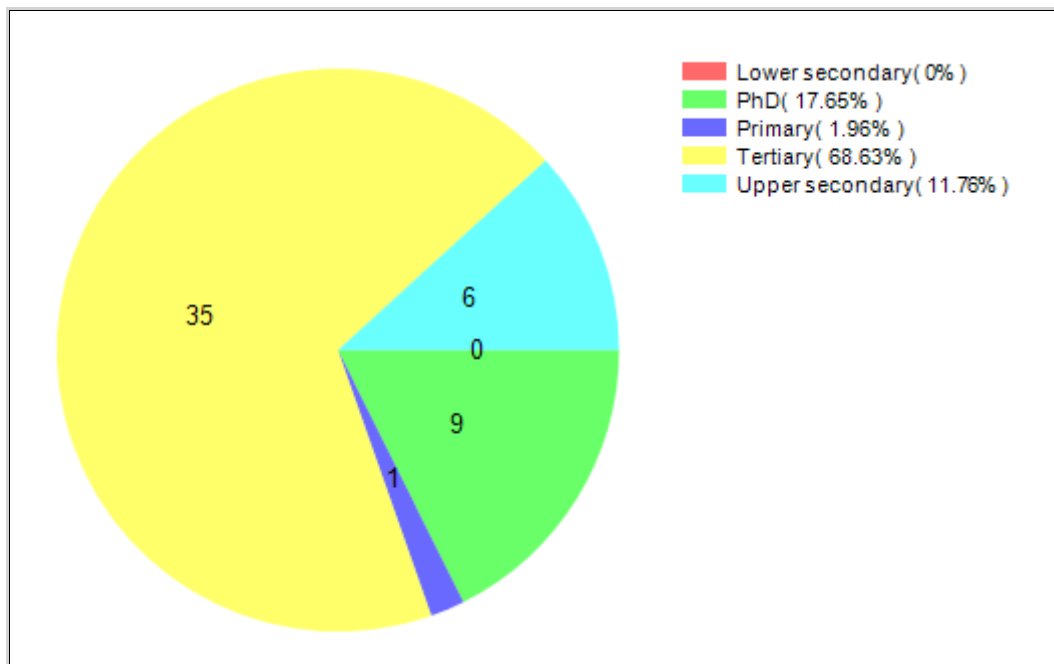


### 3 - Distribution by gender

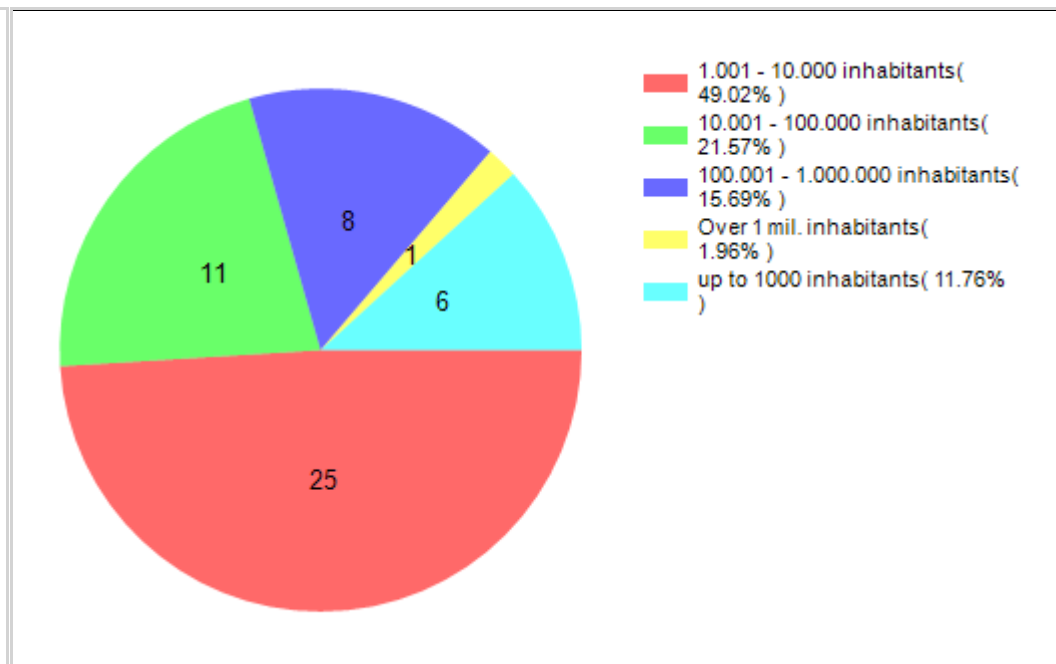




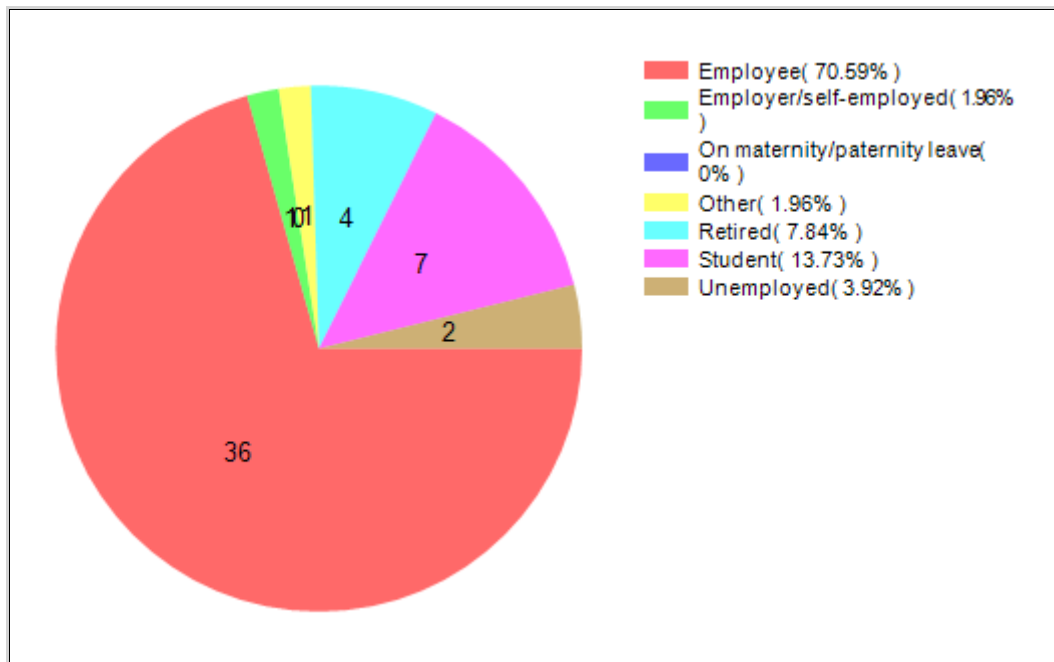
4 - Distribution by highest education level completed



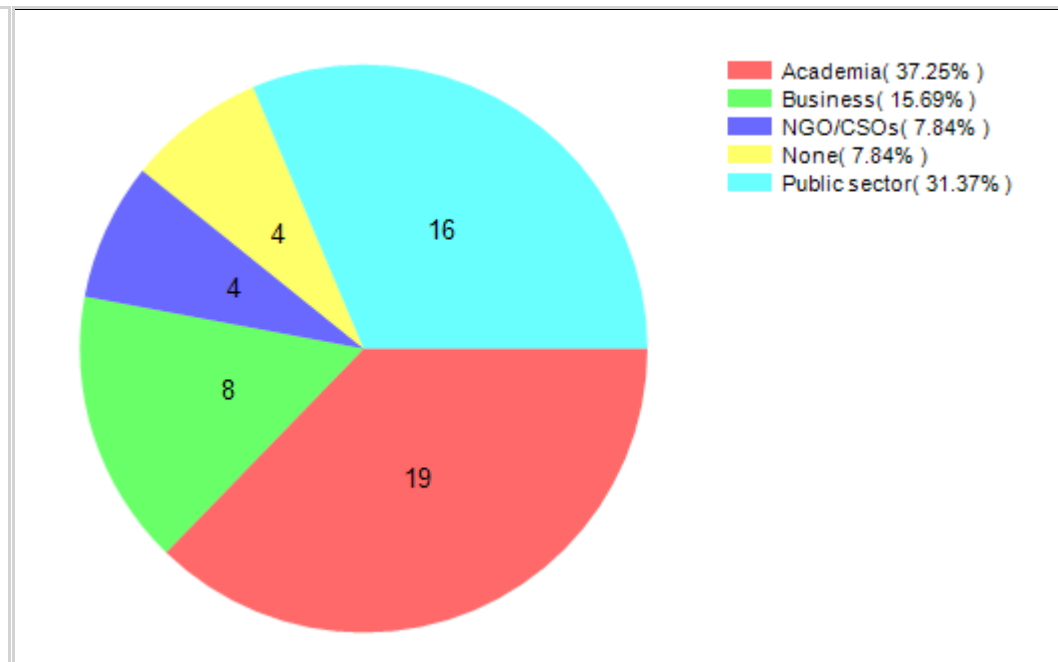
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Equality	17
2	Strenghts-Based Education and Experiential Learning	14
3	Harmony with Nature	12
4	Sustainable Economy	12
5	Personal Development	11
6	Citizenship Awareness and Participation	10
7	Sustainable Energy	8
8	Unity and Cohesion	5
9	Holistic Health	4
10	Green Habitats	4
11	Life-Long Processes	4
12	Sustainable Food	1
<b>TOTAL:</b>		102

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Sustainable Food	Good quality food for all	5	0	5	1	0
2	Green Habitats	Moving together (more collective transports)	4.75	0.19	4	4	0
3	Harmony with Nature	Top trending: at one with nature	4.58	0.44	3	12	1
4	Harmony with Nature	Ecological future education	4.58	0.44	3	12	1
5	Holistic Health	Promoting well-being through relating environments	4.5	0.25	4	4	0
6	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4.5	0.54	3	14	2
7	Sustainable Economy	Consume less, enjoy more	4.5	0.58	3	12	2
8	Sustainable Energy	Enabling a market for energy prosumers	4.5	0.25	4	8	0
9	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.43	0.38	3	14	2
10	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	4.43	0.52	3	14	1
11	Sustainable Economy	Learning for society	4.42	0.21	4	12	1
12	Equality	Balanced work-life model	4.41	0.38	3	17	4
13	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.38	0.44	3	8	0
14	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	4.36	1.20	1	14	2
15	Personal Development	(Business) Models for balancing time	4.36	0.44	3	11	2
16	Sustainable Economy	Production awareness	4.33	0.58	3	12	1
17	Sustainable Economy	From Wall Street to Main Street	4.33	0.75	2	12	1
18	Citizenship Awareness and Participation	Data for all – Share the power of data.	4.3	0.41	3	10	0
19	Citizenship Awareness and Participation	Empowered citizens	4.3	0.61	3	10	0

20	Holistic Health	Quantitative person-centred health	4.25	0.69	3	4	0
21	Holistic Health	Finding a balance in a fast-paced life	4.25	0.19	4	4	0
22	Life-Long Processes	Deconstruction of age	4.25	0.19	4	4	0
23	Life-Long Processes	Here, there and everywhere	4.25	0.69	3	4	0
24	Life-Long Processes	I'm empowered to lead my changes	4.25	0.19	4	4	0
25	Harmony with Nature	Urban-rural symbiosis	4.25	0.69	3	12	1
26	Green Habitats	Freedom to choose where we live	4.25	0.19	4	4	0
27	Green Habitats	The bigger (the cities) the better	4.25	0.69	3	4	0
28	Unity and Cohesion	Evidence-based community building	4.2	0.56	3	5	0
29	Citizenship Awareness and Participation	The transparency toolbox	4.2	0.56	3	10	0
30	Equality	Social Economy	4.18	0.47	3	17	2
31	Equality	Digital Inclusion	4.12	0.67	2	17	1
32	Sustainable Energy	Interconnected open systems	4.12	0.40	3	8	0
33	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	4.1	0.49	3	10	0
34	Equality	Empowering diversity in communities	4	1.06	2	17	4
35	Unity and Cohesion	Alternative economic model	4	0.8	3	5	0
36	Holistic Health	Access to equal and holistic health services and resources for all citizens	4	0.5	3	4	0
37	Sustainable Food	Good food research	4	0	4	1	0
38	Sustainable Food	Responsible use of land	4	0	4	1	0
39	Sustainable Food	Evolving food culture in growing cities	4	0	4	1	0
40	Life-Long Processes	Health empowerment through "Everyone's science"	4	0.5	3	4	0
41	Harmony with Nature	Transforming technologies for planet and people	4	0.83	2	12	1
42	Personal Development	Personal and organisational choice management	4	0.36	3	11	0
43	Green Habitats	Distributed living	4	0.5	3	4	0
44	Sustainable Energy	Smart energy governance	3.75	0.44	3	8	0

45	Personal Development	Meaningful research for society	3.64	1.11	1	11	0
46	Unity and Cohesion	Community building infrastructures	3.6	0.64	3	5	0
47	Personal Development	Technology as a means of well-being	3.45	1.19	1	11	0
48	Unity and Cohesion	Universal basic income – so no-one is left behind	3.4	0.64	2	5	0

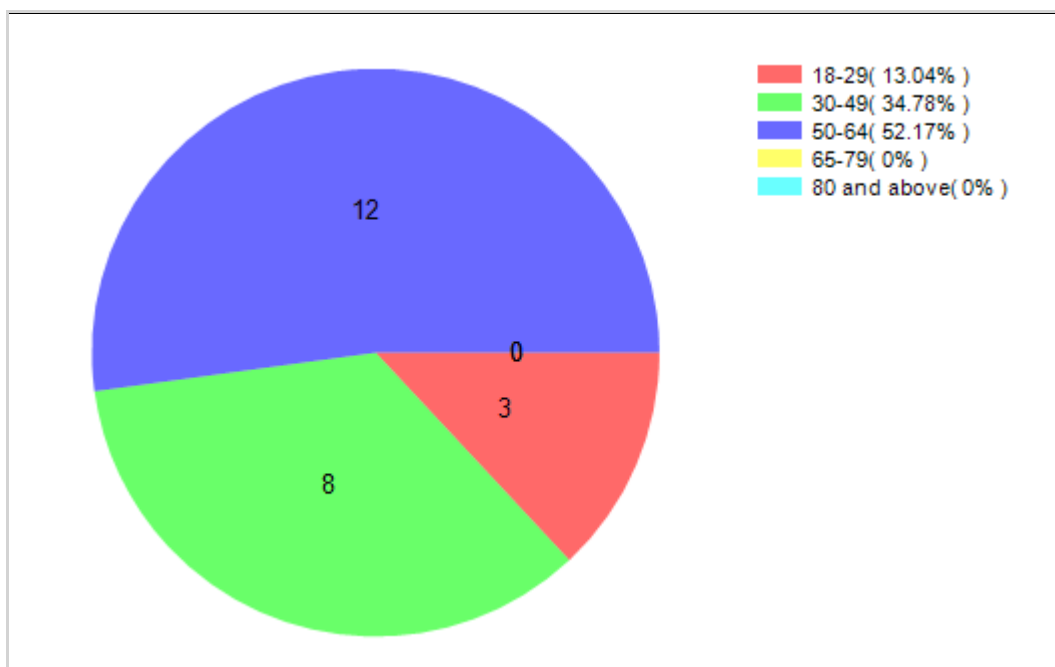
## Cimulact country report - Netherlands

### 1- General details

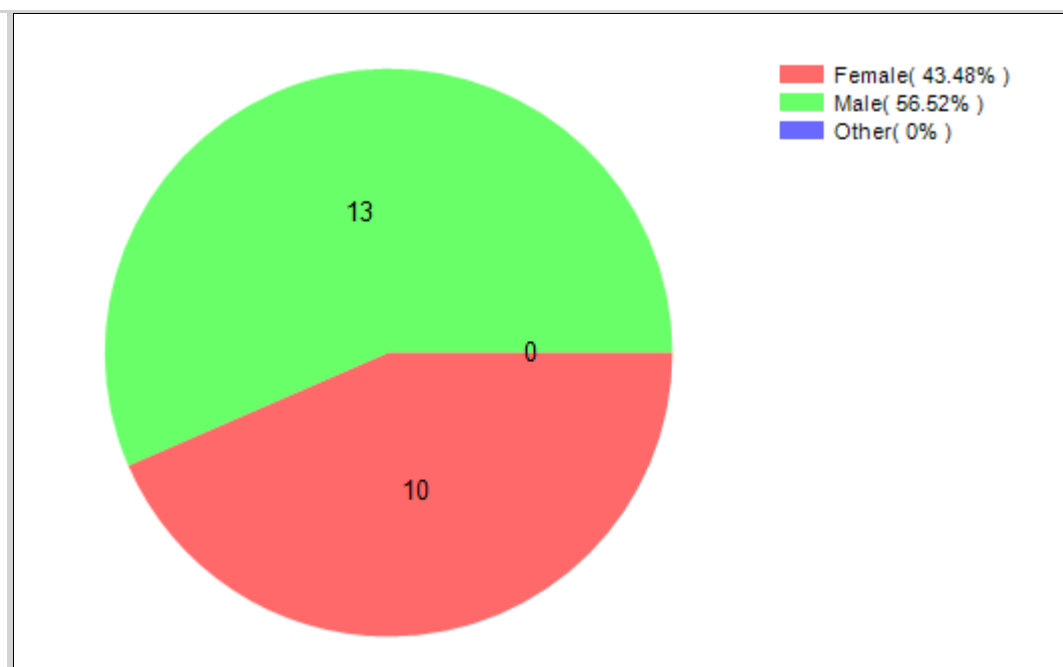
Country: Netherlands

Number of respondents: 23

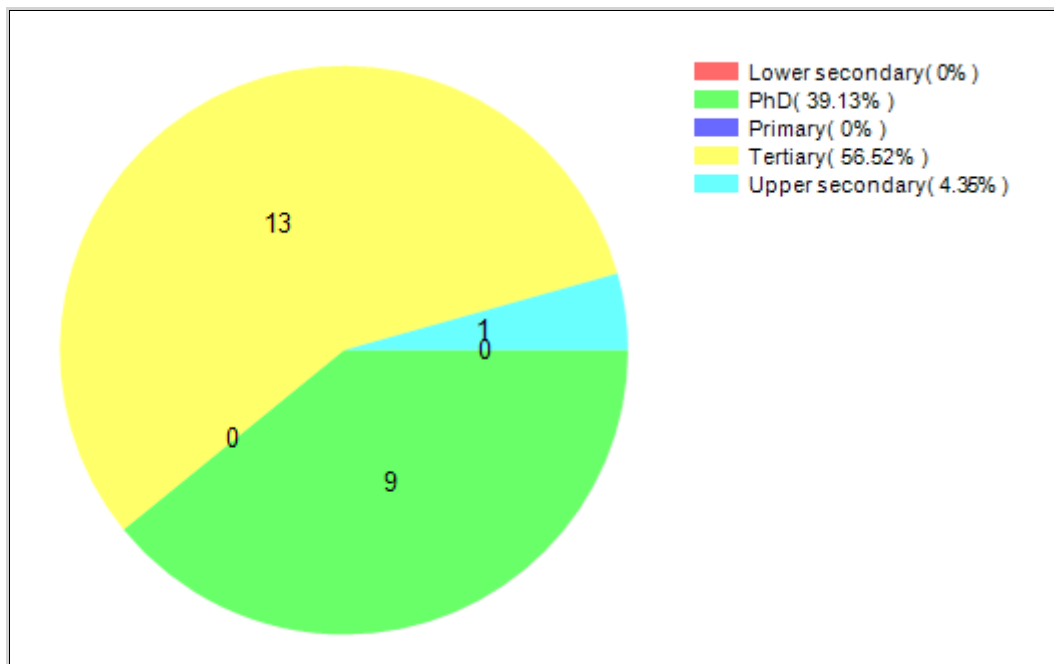
### 2 - Distribution by age



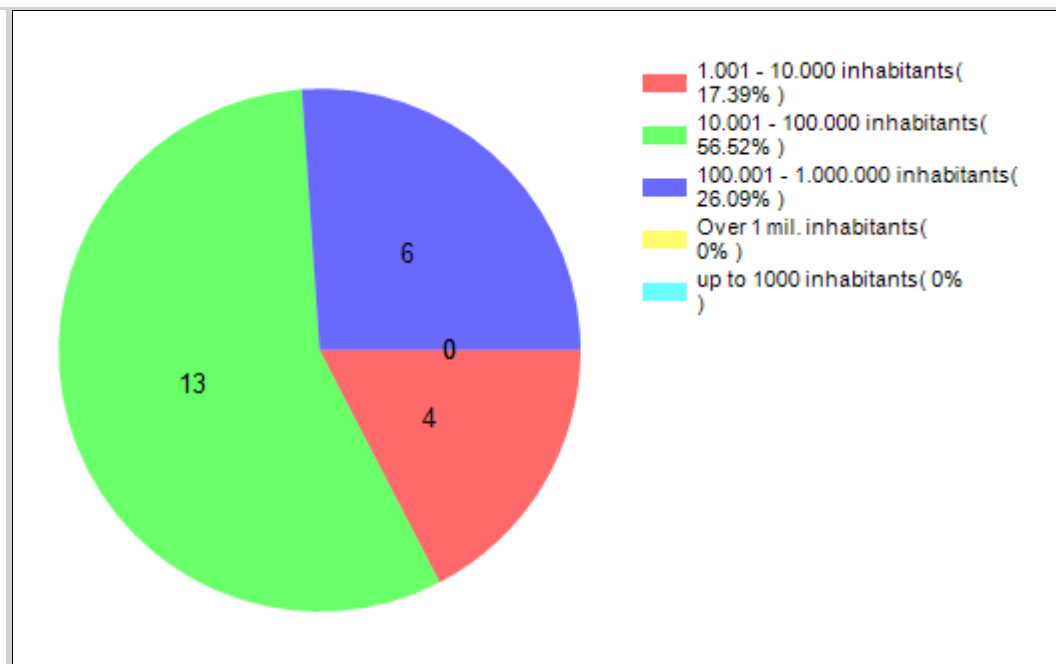
### 3 - Distribution by gender



4 - Distribution by highest education level completed

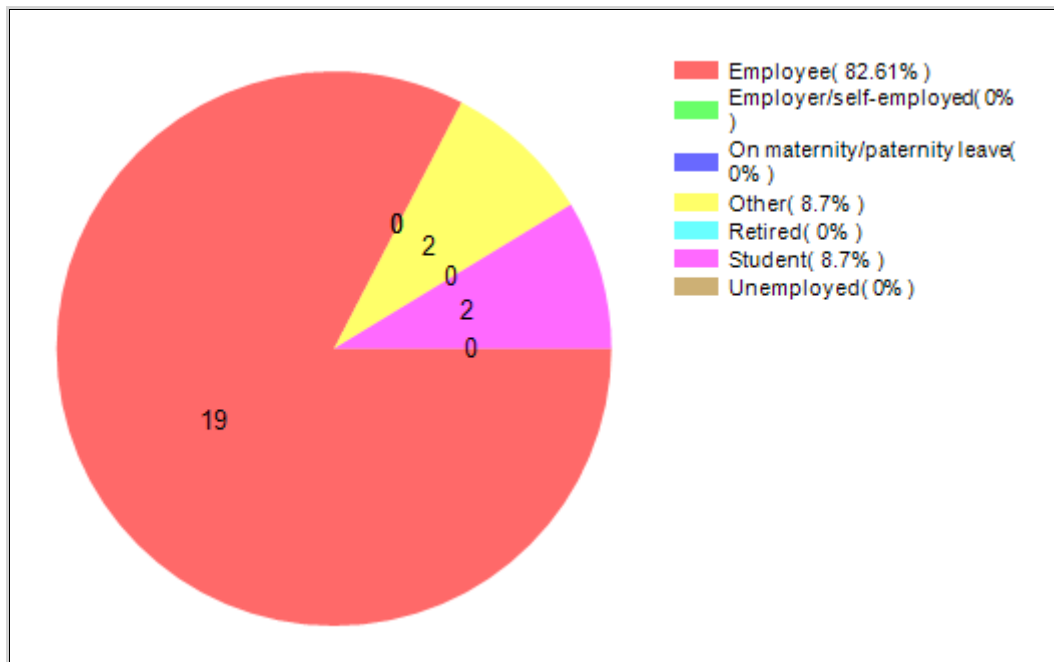


5 - Distribution by size of residence city

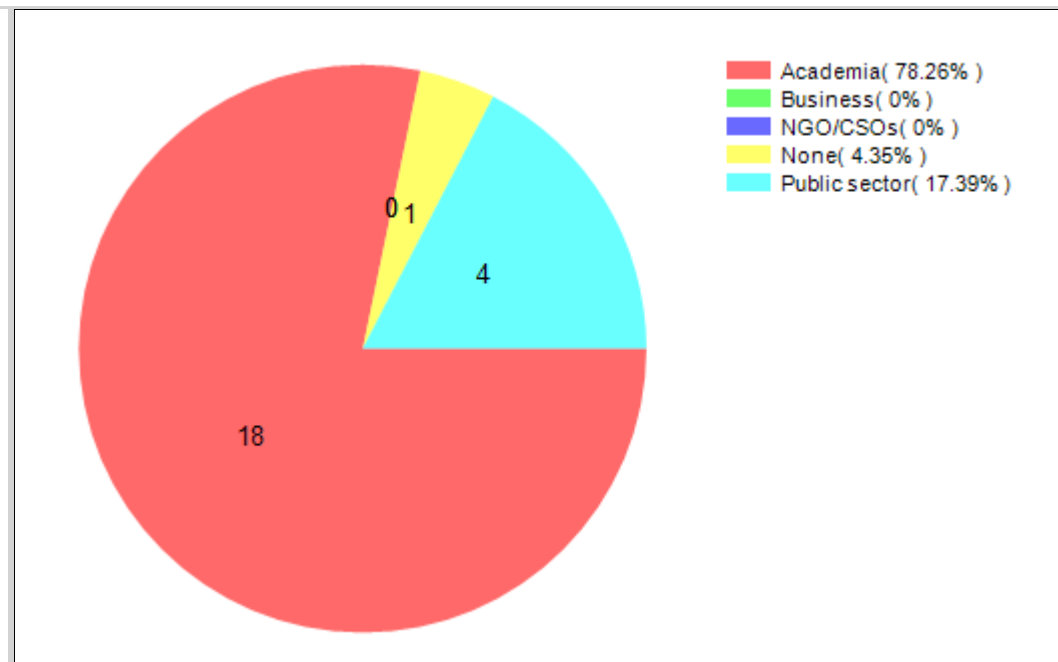




6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	12
2	Unity and Cohesion	7
3	Sustainable Food	6
4	Citizenship Awareness and Participation	4
5	Harmony with Nature	4
6	Equality	3
7	Sustainable Energy	3
8	Green Habitats	2
9	Life-Long Processes	2
10	Strenghts-Based Education and Experiential Learning	2
11	Personal Development	1
12	Holistic Health	0
<b>TOTAL:</b>		46

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	5	0	5	2	0
2	Sustainable Energy	Enabling a market for energy prosumers	5	0	5	3	0
3	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	5	0	5	3	0
4	Equality	Empowering diversity in communities	4.67	0.19	4	3	0
5	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	4.5	0.25	4	2	0
6	Harmony with Nature	Top trending: at one with nature	4.25	0.19	4	4	1
7	Equality	Social Economy	4	0.67	3	3	0
8	Citizenship Awareness and Participation	Data for all – Share the power of data.	4	0.5	3	4	0
9	Sustainable Food	Good quality food for all	4	0.67	3	6	1
10	Life-Long Processes	Deconstruction of age	4	0	4	2	0
11	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4	1	3	2	0
12	Harmony with Nature	Ecological future education	4	0.5	3	4	1
13	Personal Development	(Business) Models for balancing time	4	0	4	1	0
14	Sustainable Economy	Production awareness	3.75	0.69	2	12	3
15	Sustainable Economy	From Wall Street to Main Street	3.75	0.52	2	12	4
16	Equality	Balanced work-life model	3.67	3.53	1	3	0
17	Sustainable Food	Good food research	3.67	0.20	3	6	1
18	Sustainable Economy	Consume less, enjoy more	3.67	1.36	1	12	1
19	Sustainable Energy	Interconnected open systems	3.67	0.86	3	3	0
20	Sustainable Food	Responsible use of land	3.5	0.25	3	6	1

21	Harmony with Nature	Urban-rural symbiosis	3.5	0.75	2	4	0
22	Sustainable Energy	Smart energy governance	3.33	1.58	2	3	0
23	Citizenship Awareness and Participation	Empowered citizens	3.25	2.19	1	4	1
24	Sustainable Food	Evolving food culture in growing cities	3.17	1.12	2	6	0
25	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	3	1.5	1	4	1
26	Citizenship Awareness and Participation	The transparency toolbox	3	0.5	2	4	0
27	Life-Long Processes	Health empowerment through "Everyone's science"	3	1	2	2	0
28	Life-Long Processes	I'm empowered to lead my changes	3	1	2	2	0
29	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	3	1	2	2	0
30	Personal Development	Technology as a means of well-being	3	0	3	1	0
31	Personal Development	Personal and organisational choice management	3	0	3	1	0
32	Green Habitats	The bigger (the cities) the better	3	4	1	2	0
33	Green Habitats	Moving together (more collective transports)	3	4	1	2	0
34	Sustainable Economy	Learning for society	2.92	0.89	2	12	1
35	Unity and Cohesion	Community building infrastructures	2.86	0.68	2	7	0
36	Harmony with Nature	Transforming technologies for planet and people	2.75	0.69	2	4	0
37	Equality	Digital Inclusion	2.67	2.87	1	3	0
38	Life-Long Processes	Here, there and everywhere	2.5	0.25	2	2	0
39	Green Habitats	Distributed living	2.5	2.25	1	2	0
40	Unity and Cohesion	Evidence-based community building	2.43	0.52	1	7	0
41	Unity and Cohesion	Alternative economic model	2.43	1.38	1	7	1
42	Personal Development	Meaningful research for society	2	0	2	1	0
43	Unity and Cohesion	Universal basic income – so no-one is left behind	1.86	1.25	1	7	0
44	Green Habitats	Freedom to choose where we live	1.5	0.25	1	2	0
45	Holistic Health	Quantitative person-centred health	0	0	0	0	0

46	Holistic Health	Access to equal and holistic health services and resources for all citizens	0	0	0	0	0
47	Holistic Health	Finding a balance in a fast-paced life	0	0	0	0	0
48	Holistic Health	Promoting well-being through relating environments	0	0	0	0	0

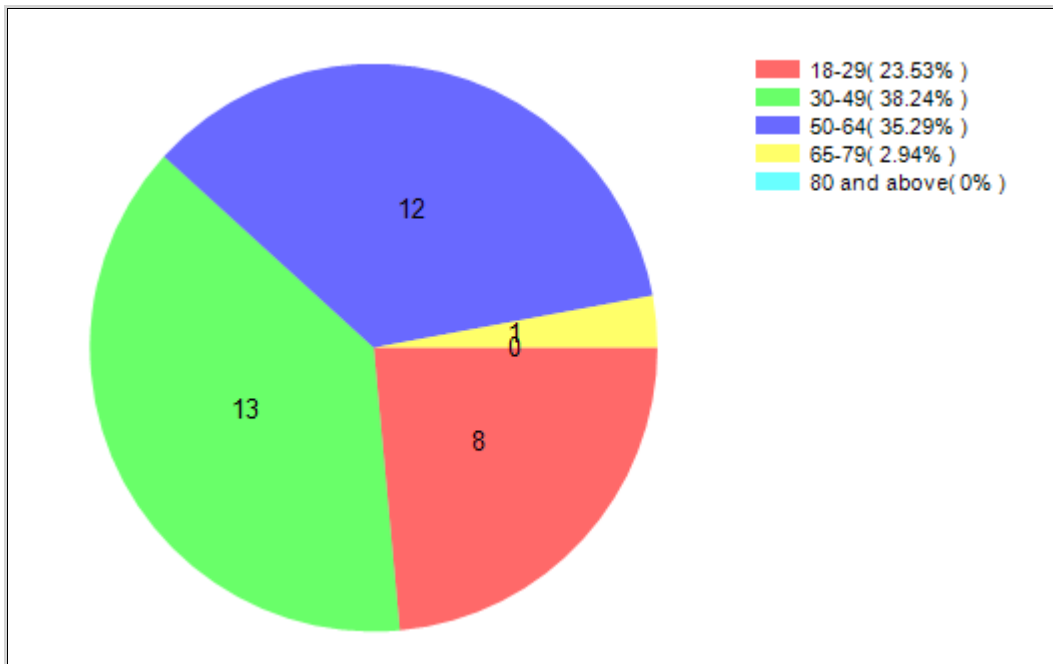
## Cimulact country report – Norway

### 1- General details

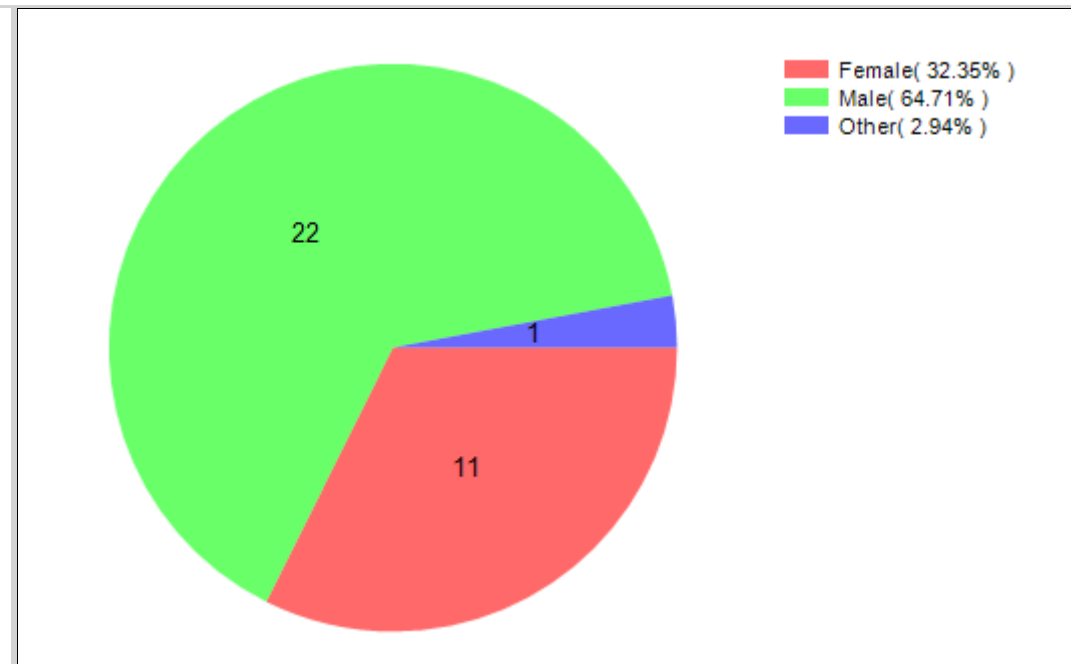
Country: Norway

Number of respondents: 34

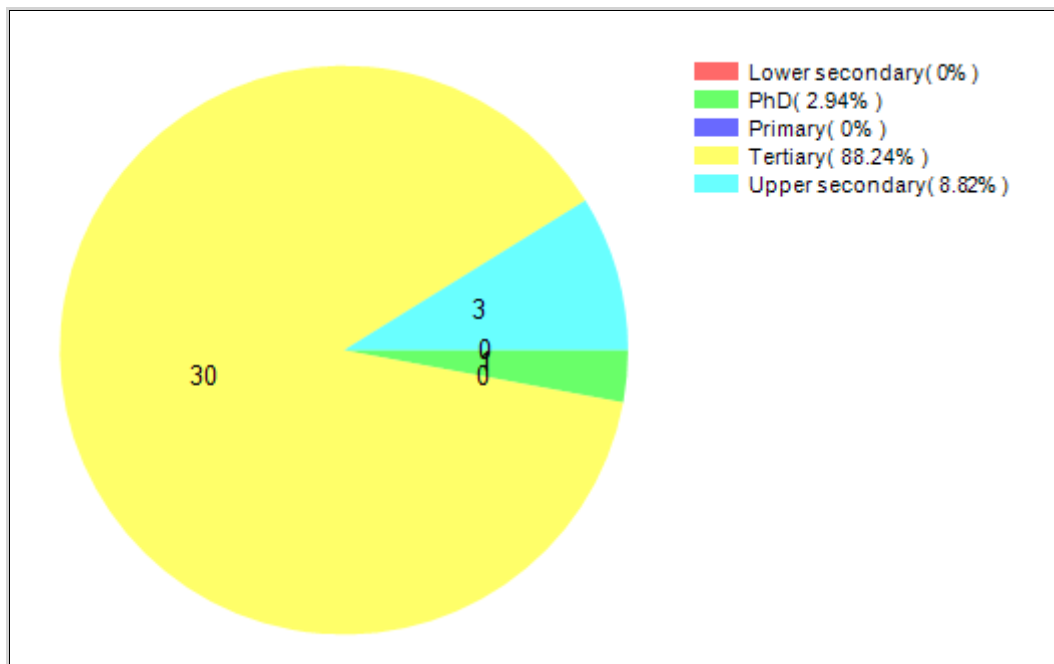
### 2 - Distribution by age



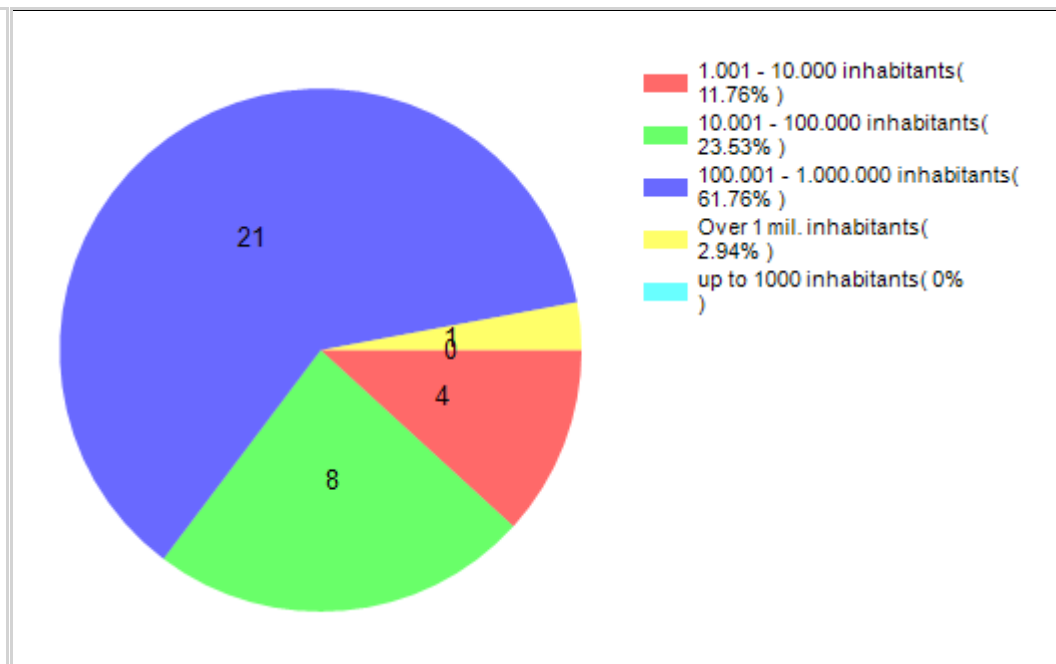
### 3 - Distribution by gender



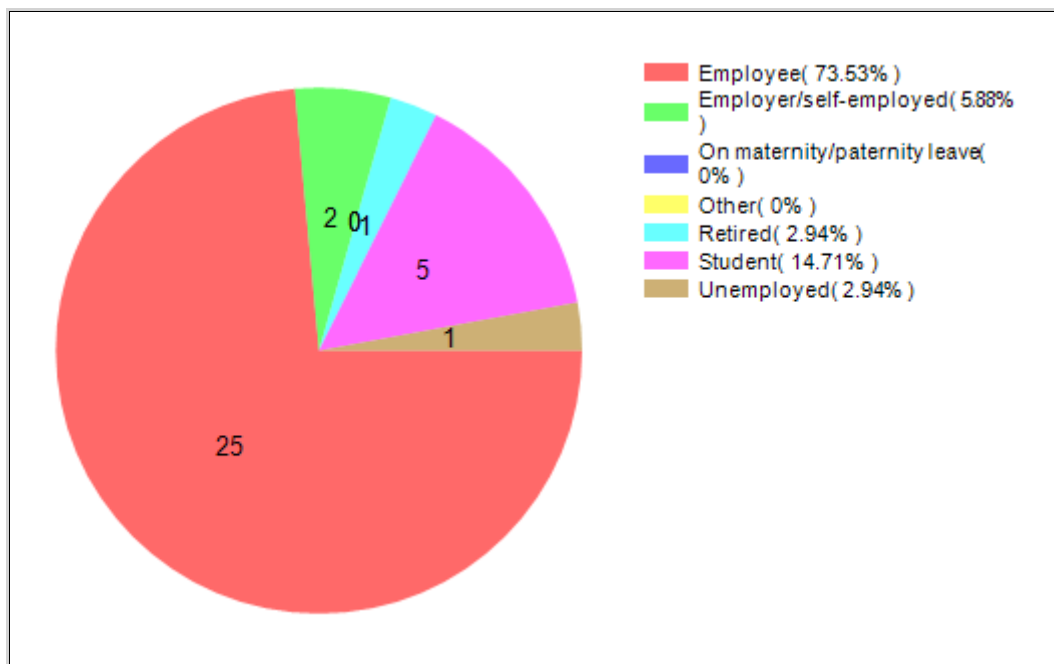
4 - Distribution by highest education level completed



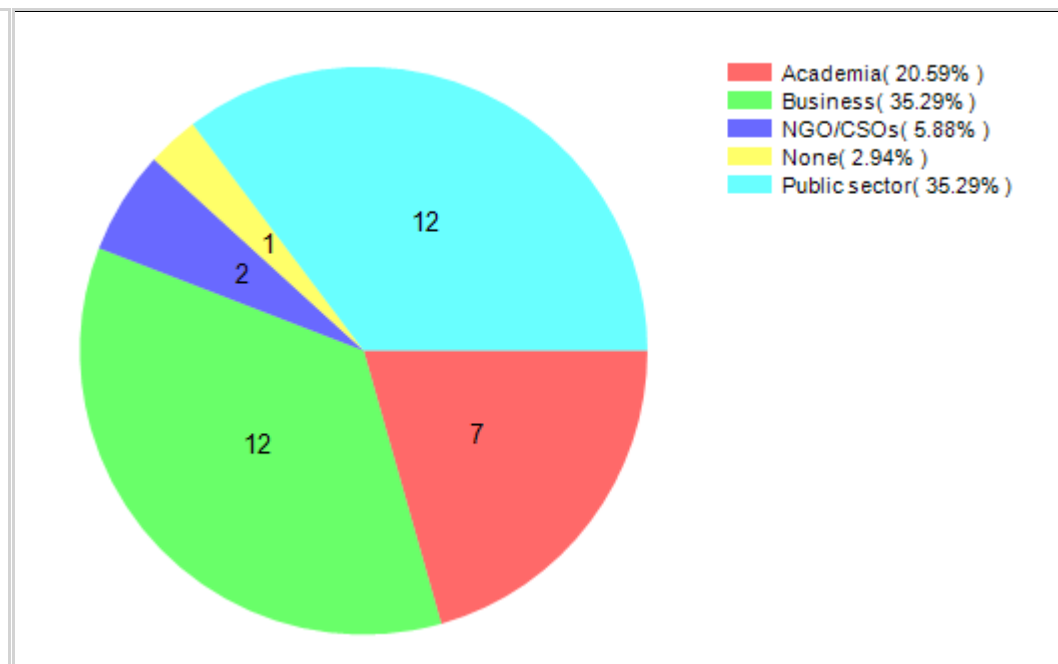
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity





## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Energy	11
2	Sustainable Economy	10
3	Equality	10
4	Harmony with Nature	8
5	Sustainable Food	7
6	Citizenship Awareness and Participation	5
7	Holistic Health	5
8	Unity and Cohesion	4
9	Strengths-Based Education and Experiential Learning	4
10	Life-Long Processes	2
11	Personal Development	1
12	Green Habitats	1
<b>TOTAL:</b>		68

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Life-Long Processes	Health empowerment through “Everyone’s science”	5	0	5	2	2
2	Harmony with Nature	Top trending: at one with nature	5	0	5	8	1
3	Personal Development	Technology as a means of well-being	5	0	5	1	0
4	Personal Development	(Business) Models for balancing time	5	0	5	1	0
5	Personal Development	Meaningful research for society	5	0	5	1	0
6	Green Habitats	The bigger (the cities) the better	5	0	5	1	0
7	Green Habitats	Moving together (more collective transports)	5	0	5	1	0
8	Holistic Health	Quantitative person-centred health	4.8	0.16	4	5	1
9	Citizenship Awareness and Participation	Empowered citizens	4.6	0.24	4	5	0
10	Life-Long Processes	Deconstruction of age	4.5	0.25	4	2	1
11	Sustainable Food	Good food research	4.29	0.45	3	7	0
12	Unity and Cohesion	Universal basic income – so no-one is left behind	4.25	0.69	3	4	0
13	Unity and Cohesion	Community building infrastructures	4.25	0.19	4	4	0
14	Harmony with Nature	Ecological future education	4.25	0.44	3	8	0
15	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.2	0.56	3	5	1
16	Holistic Health	Finding a balance in a fast-paced life	4.2	0.56	3	5	0
17	Equality	Empowering diversity in communities	4.1	0.69	3	10	0
18	Sustainable Energy	Enabling a market for energy prosumers	4.09	1.18	2	11	0
19	Sustainable Energy	Interconnected open systems	4.09	0.45	3	11	0
20	Equality	Social Economy	4	0.6	3	10	0
21	Holistic Health	Promoting well-being through relating environments	4	1.2	2	5	1

22	Life-Long Processes	I'm empowered to lead my changes	4	0	4	2	1
23	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	4	0.5	3	4	1
24	Harmony with Nature	Transforming technologies for planet and people	4	0.5	3	8	0
25	Personal Development	Personal and organisational choice management	4	0	4	1	0
26	Green Habitats	Freedom to choose where we live	4	0	4	1	0
27	Sustainable Economy	Production awareness	4	0.4	3	10	0
28	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4	0.91	2	11	0
29	Equality	Balanced work-life model	3.9	1.09	2	10	0
30	Sustainable Food	Responsible use of land	3.86	0.39	3	7	0
31	Equality	Digital Inclusion	3.8	0.36	3	10	1
32	Unity and Cohesion	Evidence-based community building	3.75	0.69	3	4	0
33	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	3.75	0.19	3	4	1
34	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	3.75	0.69	3	4	1
35	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.75	1.19	2	4	1
36	Sustainable Energy	Smart energy governance	3.73	1.45	1	11	1
37	Sustainable Economy	Consume less, enjoy more	3.7	1.21	1	10	0
38	Sustainable Economy	From Wall Street to Main Street	3.6	1.04	2	10	0
39	Life-Long Processes	Here, there and everywhere	3.5	0.25	3	2	0
40	Sustainable Food	Good quality food for all	3.43	1.66	1	7	0
41	Citizenship Awareness and Participation	The transparency toolbox	3.4	1.84	1	5	0
42	Sustainable Economy	Learning for society	3.3	1.21	2	10	0
43	Harmony with Nature	Urban-rural symbiosis	3.25	0.44	2	8	1
44	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.2	1.36	2	5	0
45	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	3.2	1.76	1	5	0

46	Sustainable Food	Evolving food culture in growing cities	3.14	1.28	2	7	0
47	Unity and Cohesion	Alternative economic model	3	1.5	2	4	0
48	Green Habitats	Distributed living	1	0	1	1	0

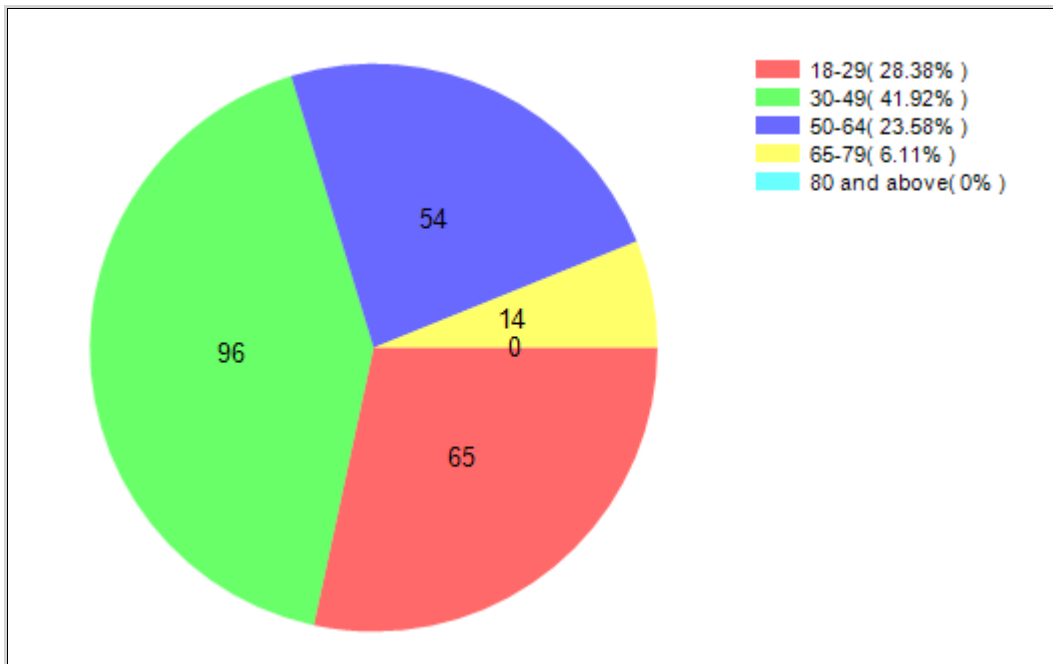
## Cimulact country report – Poland

### 1- General details

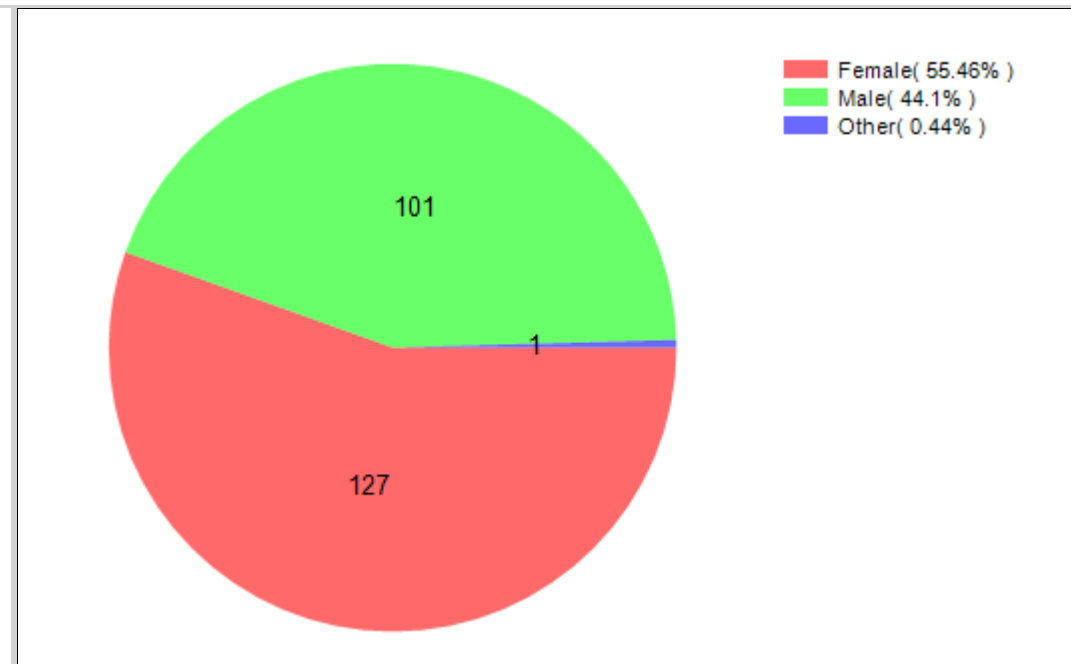
Country: Poland

Number of respondents: 229

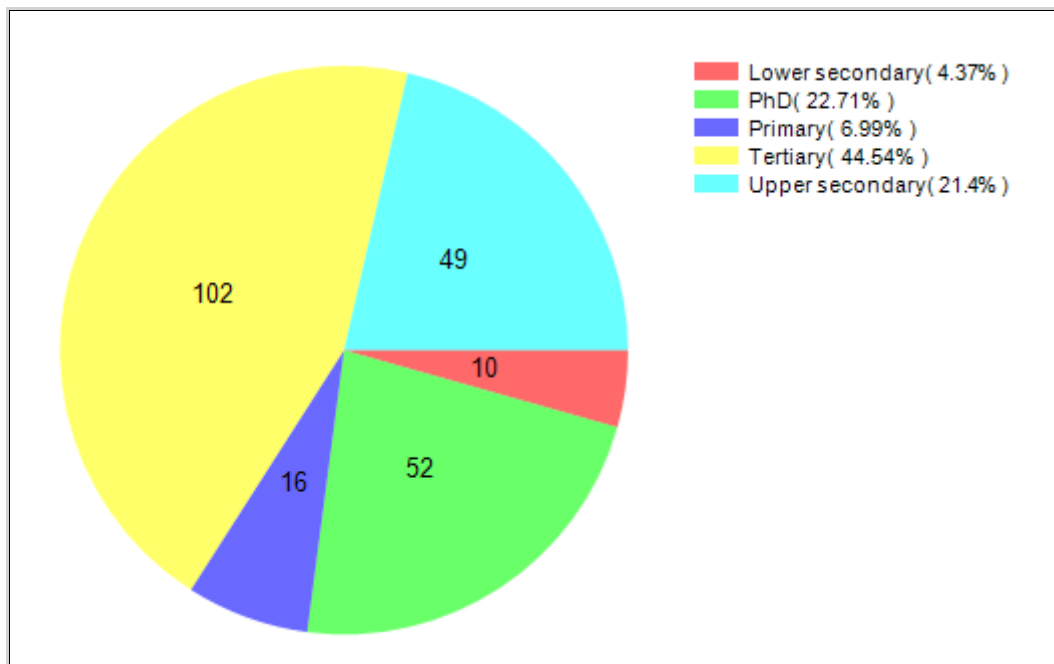
### 2 - Distribution by age



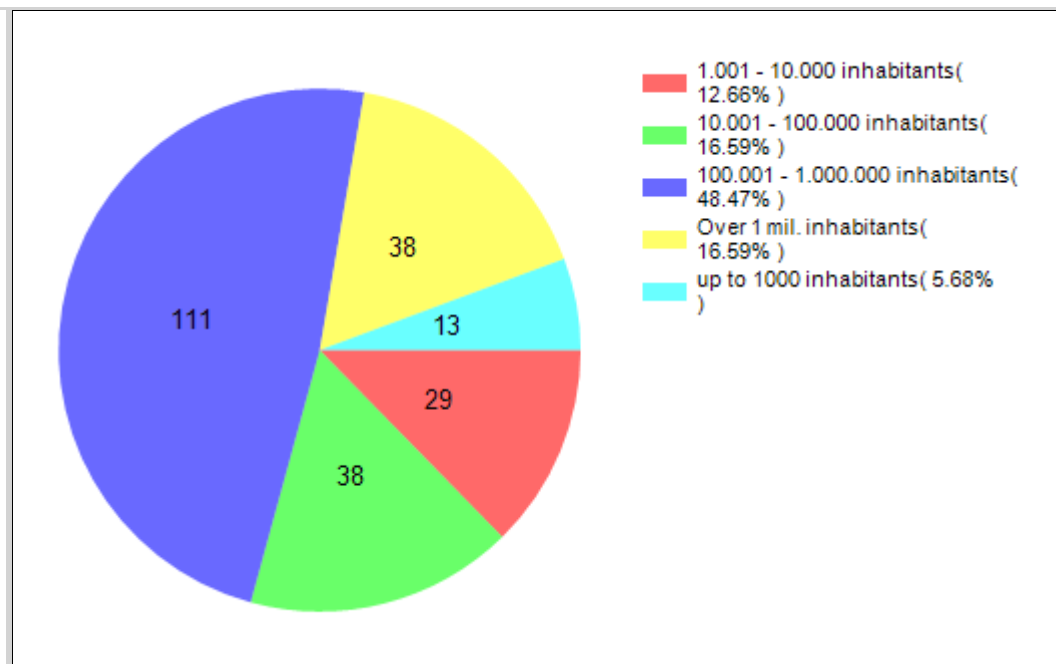
### 3 - Distribution by gender



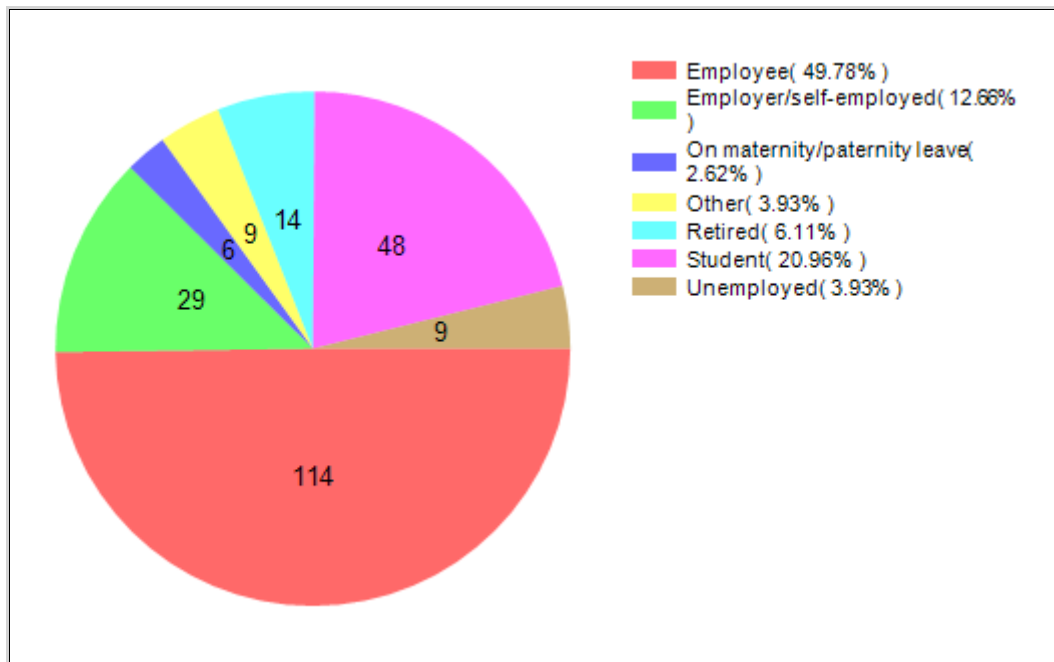
4 - Distribution by highest education level completed



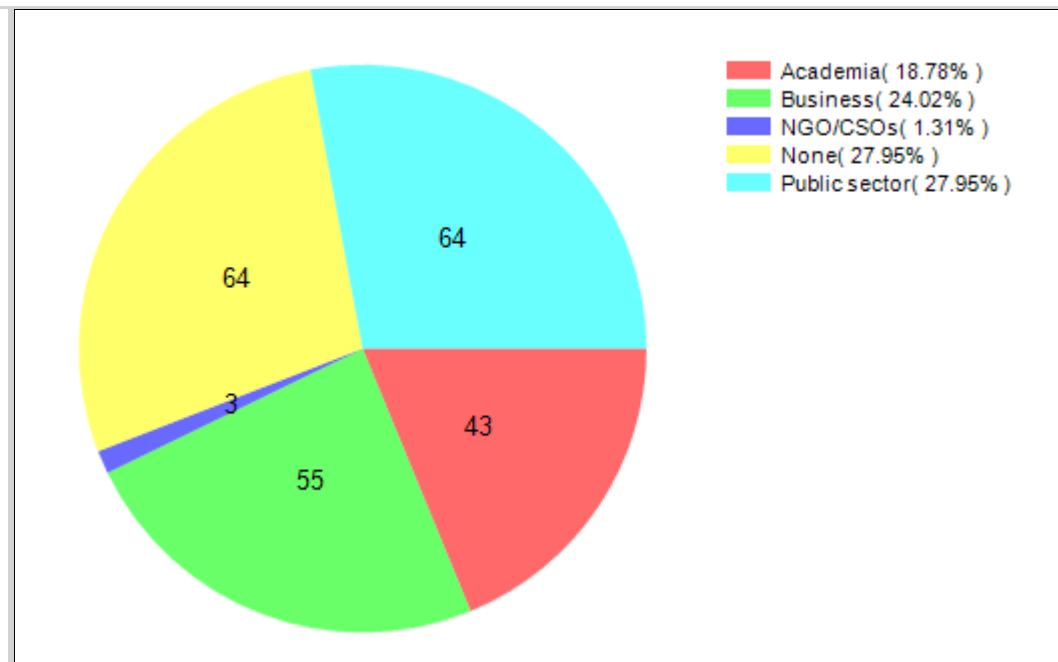
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Strenghts-Based Education and Experiential Learning	64
2	Personal Development	57
3	Holistic Health	52
4	Sustainable Economy	48
5	Citizenship Awareness and Participation	47
6	Equality	40
7	Sustainable Food	34
8	Harmony with Nature	27
9	Sustainable Energy	26
10	Life-Long Processes	23
11	Unity and Cohesion	21
12	Green Habitats	19
<b>TOTAL:</b>		458



## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Harmony with Nature	Ecological future education	4.41	0.51	3	27	1
2	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.35	0.27	3	26	1
3	Green Habitats	Moving together (more collective transports)	4.32	0.18	4	19	0
4	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	4.30	0.34	3	64	3
5	Sustainable Food	Good food research	4.29	0.60	3	34	1
6	Sustainable Food	Good quality food for all	4.29	0.65	2	34	4
7	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.27	0.88	1	52	0
8	Harmony with Nature	Top trending: at one with nature	4.26	0.56	3	27	0
9	Harmony with Nature	Transforming technologies for planet and people	4.26	0.56	2	27	0
10	Holistic Health	Quantitative person-centred health	4.25	0.76	2	52	1
11	Sustainable Economy	Production awareness	4.23	0.67	1	48	3
12	Life-Long Processes	Health empowerment through "Everyone's science"	4.22	0.67	2	23	2
13	Holistic Health	Finding a balance in a fast-paced life	4.21	0.49	3	52	0
14	Life-Long Processes	Deconstruction of age	4.17	0.52	3	23	0
15	Life-Long Processes	I'm empowered to lead my changes	4.17	0.44	3	23	0
16	Holistic Health	Promoting well-being through relating environments	4.15	0.55	2	52	0
17	Sustainable Energy	Smart energy governance	4.15	1.16	1	26	4
18	Sustainable Food	Responsible use of land	4.09	0.77	1	34	1
19	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4.09	0.40	3	64	3
20	Equality	Balanced work-life model	4.08	0.48	2	40	3

21	Sustainable Energy	Enabling a market for energy prosumers	4.08	0.89	1	26	3
22	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.05	0.64	1	64	7
23	Life-Long Processes	Here, there and everywhere	4	0.43	3	23	0
24	Sustainable Energy	Interconnected open systems	4	0.54	2	26	2
25	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.96	0.96	1	47	0
26	Sustainable Economy	Consume less, enjoy more	3.94	0.66	2	48	0
27	Sustainable Economy	From Wall Street to Main Street	3.90	0.56	2	48	1
28	Citizenship Awareness and Participation	Empowered citizens	3.89	1.10	1	47	1
29	Personal Development	(Business) Models for balancing time	3.89	0.59	2	57	0
30	Citizenship Awareness and Participation	The transparency toolbox	3.87	0.85	1	47	1
31	Unity and Cohesion	Alternative economic model	3.86	1.05	1	21	1
32	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.86	0.65	1	64	2
33	Sustainable Food	Evolving food culture in growing cities	3.85	0.80	1	34	1
34	Green Habitats	Freedom to choose where we live	3.84	0.36	3	19	0
35	Personal Development	Technology as a means of well-being	3.82	0.64	2	57	2
36	Personal Development	Personal and organisational choice management	3.82	0.67	2	57	1
37	Personal Development	Meaningful research for society	3.82	0.71	1	57	0
38	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.81	1.04	1	47	1
39	Equality	Social Economy	3.8	0.66	1	40	2
40	Sustainable Economy	Learning for society	3.79	0.97	1	48	0
41	Equality	Digital Inclusion	3.78	0.69	1	40	1
42	Green Habitats	The bigger (the cities) the better	3.74	1.12	1	19	0
43	Unity and Cohesion	Universal basic income – so no-one is left behind	3.71	1.76	1	21	0
44	Harmony with Nature	Urban-rural symbiosis	3.70	0.53	2	27	0
45	Green Habitats	Distributed living	3.68	0.67	1	19	0

46	Unity and Cohesion	Community building infrastructures	3.67	0.96	1	21	1
47	Equality	Empowering diversity in communities	3.55	0.90	1	40	3
48	Unity and Cohesion	Evidence-based community building	3.38	1.58	1	21	1

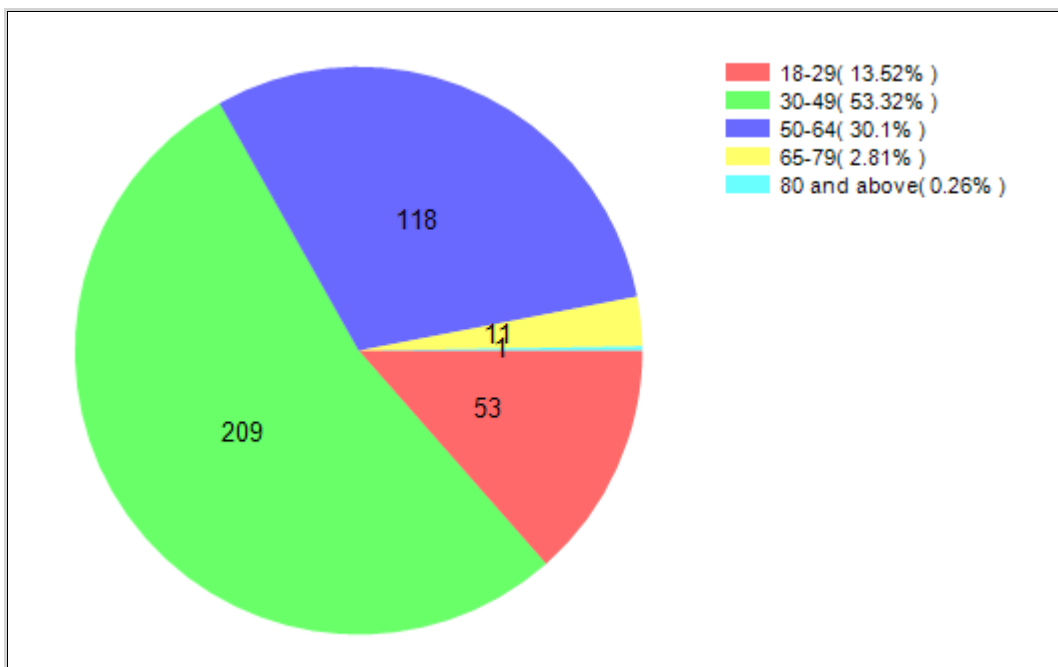
## Cimulact country report – Portugal

### 1- General details

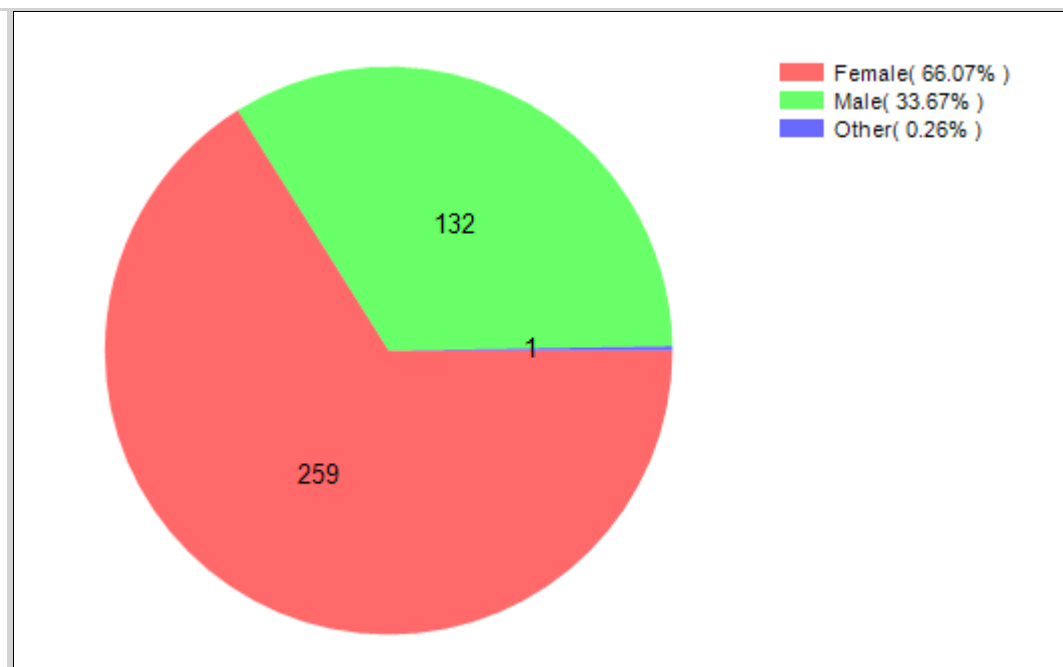
Country: Portugal

Number of respondents: 392

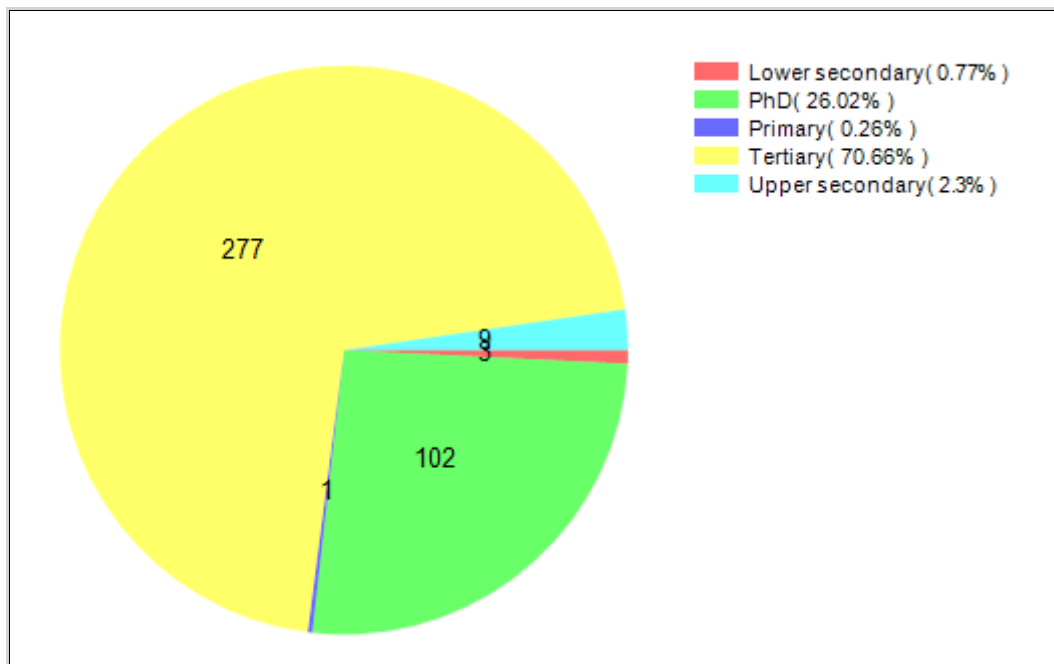
### 2 - Distribution by age



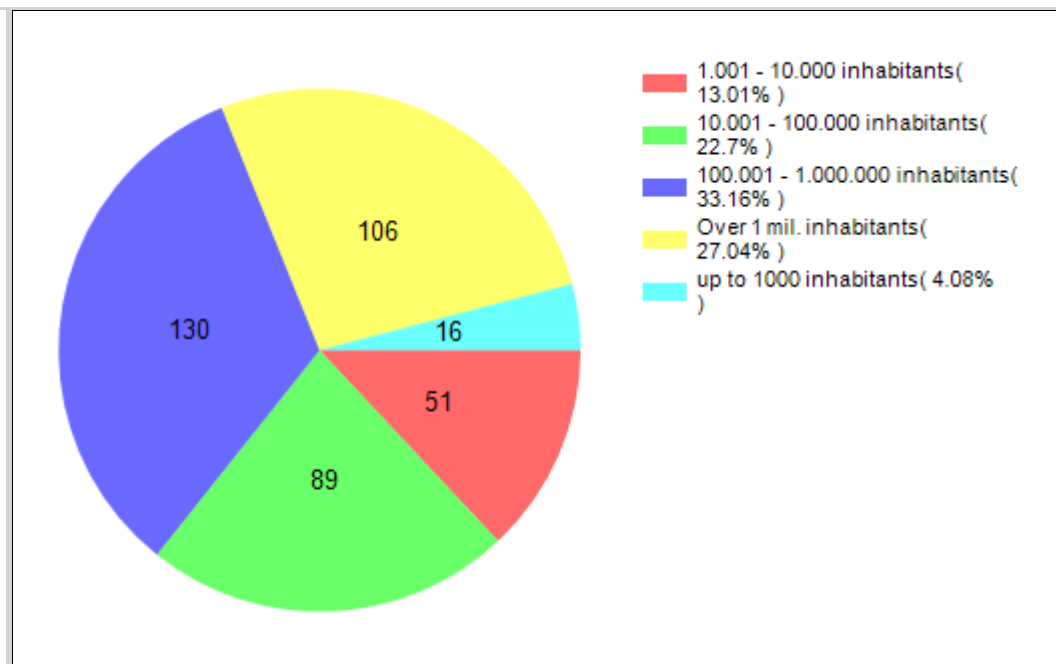
### 3 - Distribution by gender



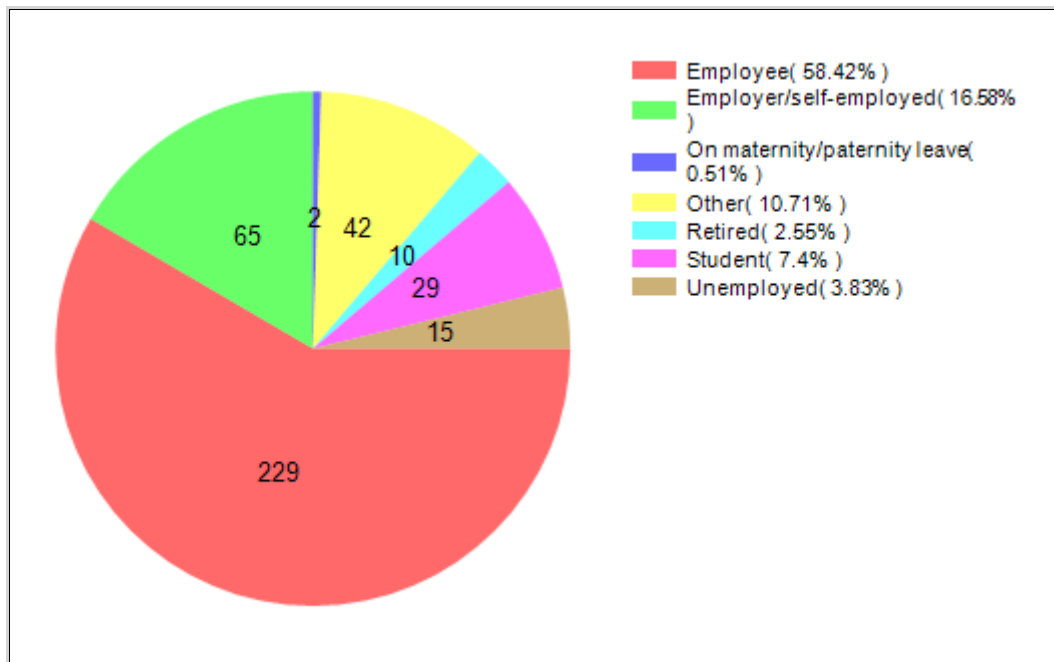
4 - Distribution by highest education level completed



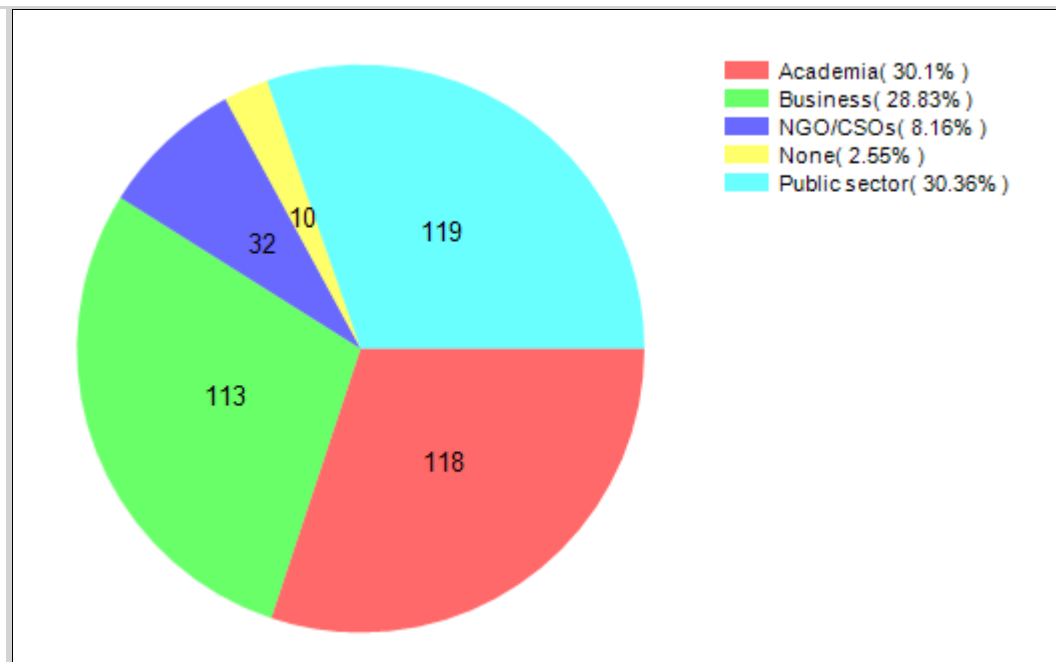
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Equality	151
2	Sustainable Economy	141
3	Citizenship Awareness and Participation	103
4	Unity and Cohesion	65
5	Harmony with Nature	54
6	Strenghts-Based Education and Experiential Learning	53
7	Sustainable Food	51
8	Sustainable Energy	46
9	Personal Development	41
10	Holistic Health	33
11	Green Habitats	23
12	Life-Long Processes	23
<b>TOTAL:</b>		784

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Harmony with Nature	Top trending: at one with nature	4.37	0.46	3	54	8
2	Sustainable Food	Good food research	4.35	0.65	1	51	1
3	Green Habitats	Moving together (more collective transports)	4.35	0.47	3	23	3
4	Holistic Health	Finding a balance in a fast-paced life	4.33	0.74	1	33	1
5	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.33	0.66	3	46	6
6	Sustainable Food	Good quality food for all	4.27	0.63	2	51	1
7	Harmony with Nature	Ecological future education	4.26	0.78	2	54	9
8	Sustainable Economy	Production awareness	4.26	0.64	2	141	6
9	Sustainable Economy	From Wall Street to Main Street	4.24	0.76	1	141	8
10	Sustainable Economy	Consume less, enjoy more	4.23	0.71	1	141	6
11	Green Habitats	Distributed living	4.22	0.41	3	23	2
12	Unity and Cohesion	Alternative economic model	4.2	0.65	2	65	1
13	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.18	0.77	1	33	1
14	Equality	Balanced work-life model	4.17	0.88	1	151	3
15	Personal Development	(Business) Models for balancing time	4.17	0.88	2	41	0
16	Sustainable Energy	Enabling a market for energy prosumers	4.17	0.74	3	46	3
17	Personal Development	Meaningful research for society	4.15	0.73	2	41	5
18	Sustainable Food	Responsible use of land	4.14	0.68	2	51	3
19	Life-Long Processes	Deconstruction of age	4.13	0.81	2	23	2
20	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4.08	0.75	2	53	8



21	Sustainable Energy	Smart energy governance	4.07	0.89	1	46	4
22	Holistic Health	Quantitative person-centred health	4	0.91	1	33	1
23	Sustainable Food	Evolving food culture in growing cities	4	0.86	2	51	2
24	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4	0.98	1	53	4
25	Personal Development	Technology as a means of well-being	4	0.93	1	41	0
26	Equality	Social Economy	3.99	0.83	1	151	6
27	Citizenship Awareness and Participation	The transparency toolbox	3.99	0.85	2	103	7
28	Harmony with Nature	Transforming technologies for planet and people	3.96	0.87	1	54	2
29	Personal Development	Personal and organisational choice management	3.95	0.98	2	41	1
30	Sustainable Economy	Learning for society	3.95	0.90	1	141	11
31	Harmony with Nature	Urban-rural symbiosis	3.93	0.96	1	54	5
32	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	3.92	0.97	1	53	4
33	Equality	Empowering diversity in communities	3.91	0.86	1	151	13
34	Sustainable Energy	Interconnected open systems	3.89	0.76	2	46	3
35	Life-Long Processes	I’m empowered to lead my changes	3.87	0.81	2	23	2
36	Unity and Cohesion	Community building infrastructures	3.86	0.69	1	65	6
37	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.84	0.79	2	103	2
38	Citizenship Awareness and Participation	Empowered citizens	3.83	0.83	1	103	8
39	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.82	0.66	2	103	3
40	Equality	Digital Inclusion	3.75	1.00	1	151	7
41	Green Habitats	Freedom to choose where we live	3.74	0.71	2	23	1
42	Unity and Cohesion	Evidence-based community building	3.71	0.90	1	65	2
43	Holistic Health	Promoting well-being through relating environments	3.70	0.86	1	33	2
44	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.70	1.37	1	53	4

45	Unity and Cohesion	Universal basic income – so no-one is left behind	3.65	0.97	1	65	1
46	Life-Long Processes	Health empowerment through “Everyone’s science”	3.65	1.20	1	23	2
47	Green Habitats	The bigger (the cities) the better	3.35	1.26	1	23	3
48	Life-Long Processes	Here, there and everywhere	3.13	1.33	1	23	1

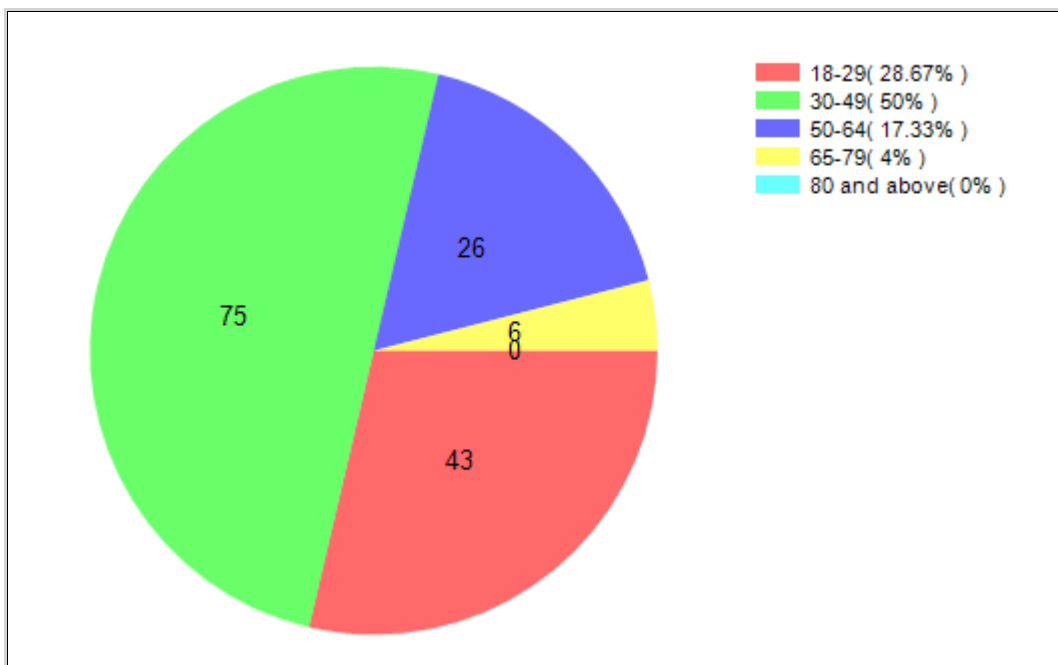
## Cimulact country report – Romania

### 1- General details

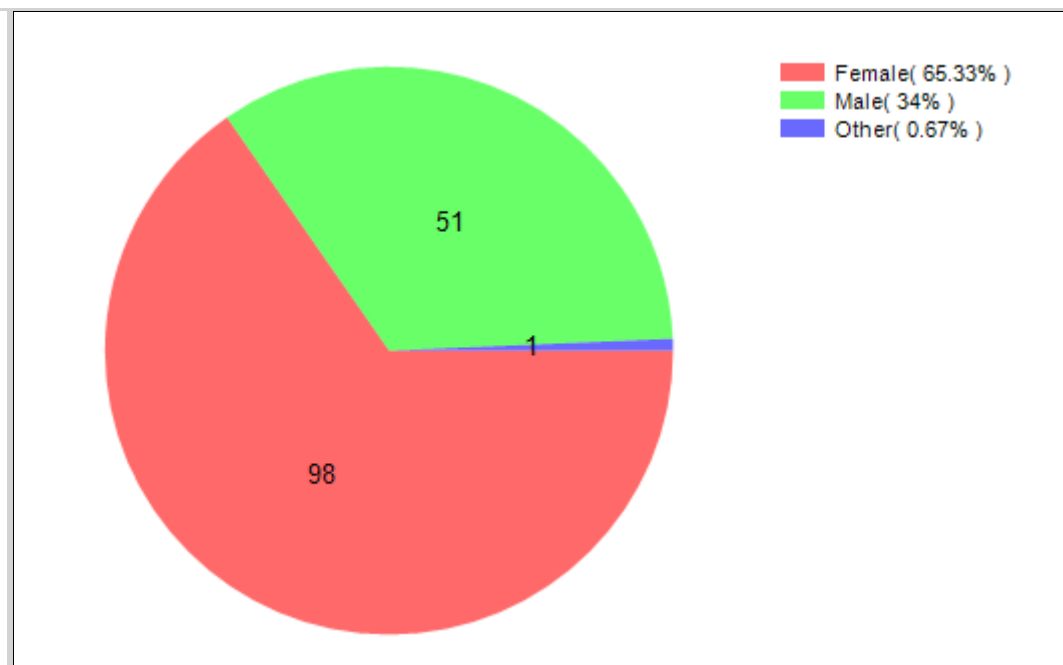
Country: Romania

Number of respondents: 150

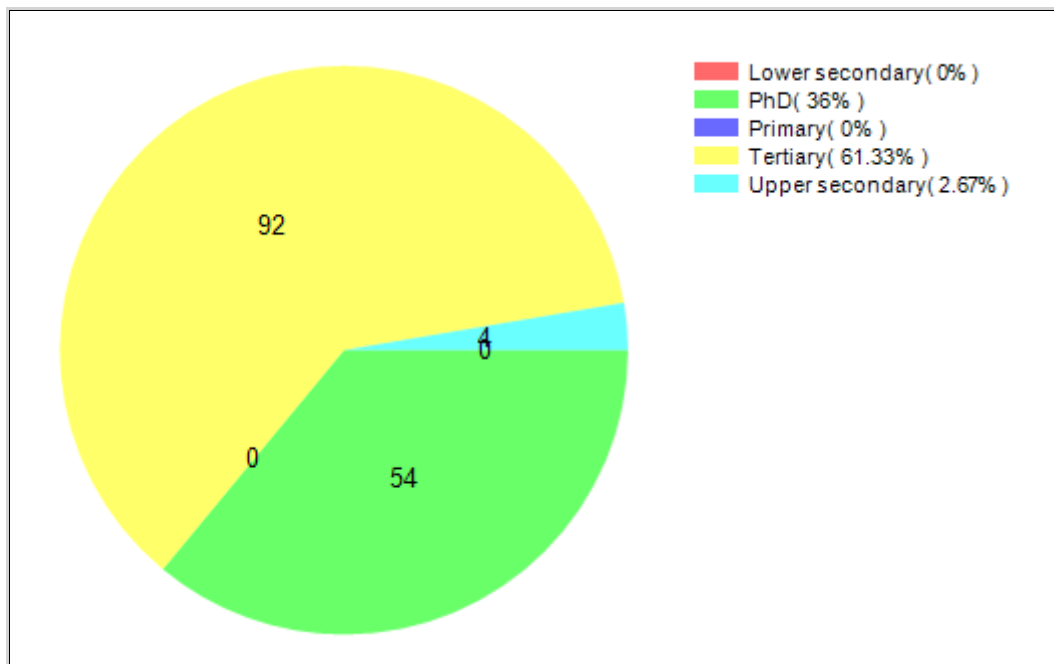
### 2 - Distribution by age



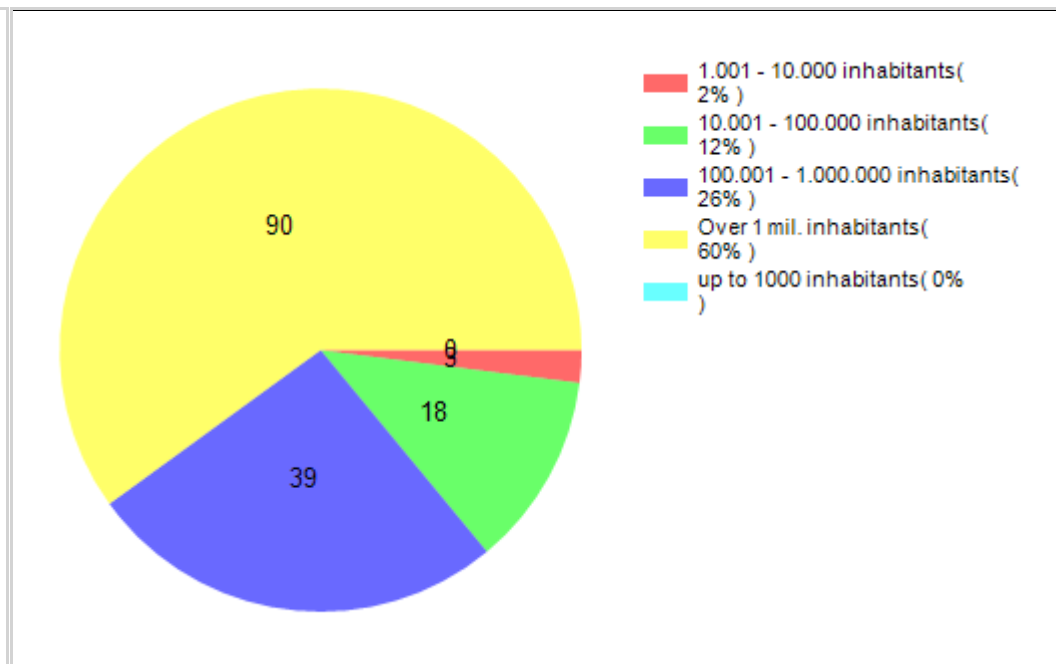
### 3 - Distribution by gender



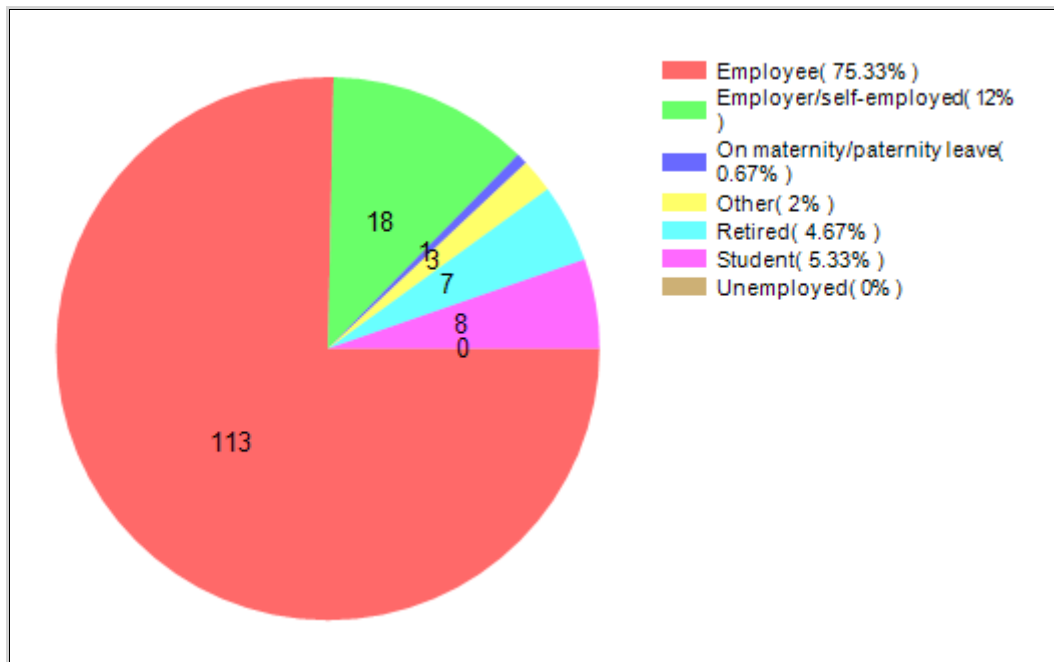
4 - Distribution by highest education level completed



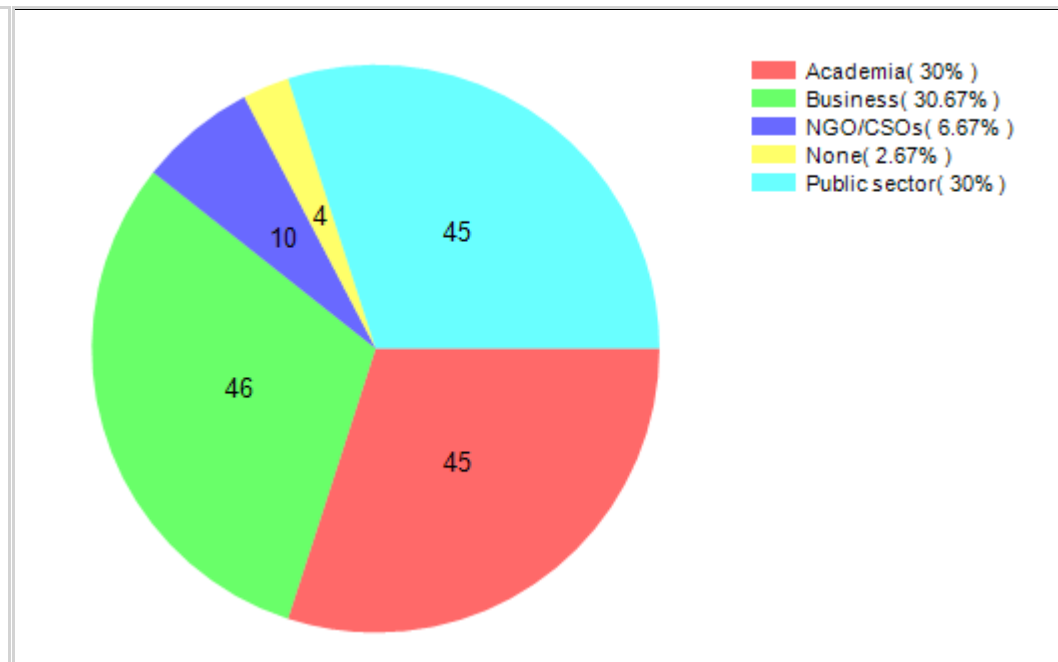
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Strenghts-Based Education and Experiential Learning	72
2	Sustainable Economy	37
3	Citizenship Awareness and Participation	32
4	Equality	25
5	Personal Development	24
6	Holistic Health	23
7	Sustainable Food	17
8	Sustainable Energy	17
9	Life-Long Processes	14
10	Unity and Cohesion	14
11	Harmony with Nature	14
12	Green Habitats	11
<b>TOTAL:</b>		300

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Harmony with Nature	Top trending: at one with nature	4.86	0.09	4	14	1
2	Life-Long Processes	Health empowerment through “Everyone’s science”	4.64	0.26	4	14	3
3	Sustainable Food	Good food research	4.59	0.46	3	17	1
4	Harmony with Nature	Ecological future education	4.57	0.40	3	14	0
5	Life-Long Processes	Deconstruction of age	4.5	0.39	3	14	4
6	Harmony with Nature	Transforming technologies for planet and people	4.43	0.52	3	14	0
7	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	4.35	0.65	1	72	13
8	Equality	Empowering diversity in communities	4.32	0.46	3	25	3
9	Sustainable Food	Responsible use of land	4.29	0.60	3	17	2
10	Life-Long Processes	I’m empowered to lead my changes	4.29	0.60	3	14	2
11	Equality	Social Economy	4.28	0.44	3	25	3
12	Sustainable Energy	Interconnected open systems	4.24	0.96	2	17	1
13	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	4.22	0.86	1	72	9
14	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.19	0.69	2	72	14
15	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4.18	0.79	2	72	8
16	Life-Long Processes	Here, there and everywhere	4.14	0.86	2	14	2
17	Sustainable Economy	Learning for society	4.14	0.83	2	37	5
18	Equality	Balanced work-life model	4.12	0.99	1	25	4
19	Citizenship Awareness and Participation	The transparency toolbox	4.12	0.71	3	32	4
20	Personal Development	Technology as a means of well-being	4.12	0.82	2	24	3

21	Green Habitats	Moving together (more collective transports)	4.09	1.36	2	11	1
22	Sustainable Economy	From Wall Street to Main Street	4.08	1.16	1	37	2
23	Sustainable Energy	Enabling a market for energy prosumers	4.06	0.75	2	17	0
24	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.06	0.99	2	17	0
25	Unity and Cohesion	Alternative economic model	4	1.29	1	14	0
26	Citizenship Awareness and Participation	Empowered citizens	4	0.88	2	32	1
27	Holistic Health	Access to equal and holistic health services and resources for all citizens	4	0.87	2	23	3
28	Sustainable Food	Good quality food for all	4	1.41	1	17	1
29	Sustainable Food	Evolving food culture in growing cities	4	1.41	1	17	1
30	Harmony with Nature	Urban-rural symbiosis	4	0.86	2	14	0
31	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.97	0.96	2	32	4
32	Sustainable Economy	Production awareness	3.97	1.13	2	37	5
33	Holistic Health	Quantitative person-centred health	3.87	0.98	2	23	4
34	Holistic Health	Promoting well-being through relating environments	3.87	1.15	1	23	4
35	Sustainable Economy	Consume less, enjoy more	3.84	1.47	1	37	2
36	Equality	Digital Inclusion	3.8	1.28	1	25	1
37	Unity and Cohesion	Community building infrastructures	3.79	1.42	1	14	0
38	Unity and Cohesion	Evidence-based community building	3.79	1.14	2	14	0
39	Sustainable Energy	Smart energy governance	3.76	0.80	2	17	2
40	Personal Development	Personal and organisational choice management	3.75	0.85	2	24	3
41	Green Habitats	Freedom to choose where we live	3.73	1.09	2	11	0
42	Green Habitats	Distributed living	3.73	1.09	2	11	0
43	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.69	1.20	1	32	2
44	Holistic Health	Finding a balance in a fast-paced life	3.61	1.10	2	23	4
45	Green Habitats	The bigger (the cities) the better	3.55	1.12	1	11	0



46	Personal Development	(Business) Models for balancing time	3.54	0.93	1	24	3
47	Personal Development	Meaningful research for society	3.38	0.95	2	24	4
48	Unity and Cohesion	Universal basic income – so no-one is left behind	3.36	2.35	1	14	0

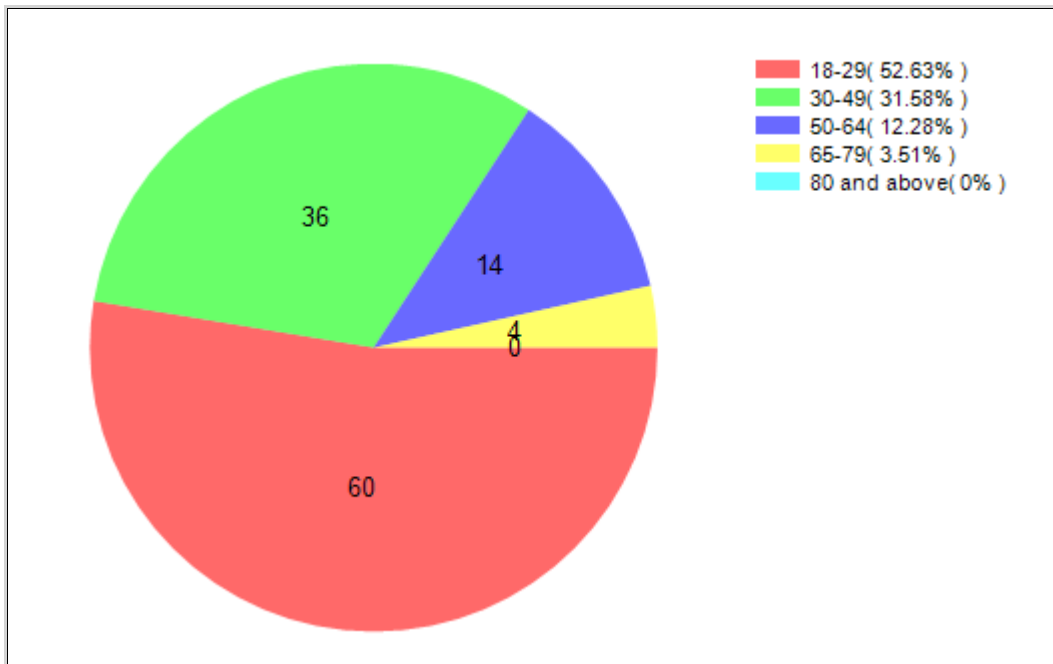
## Cimulact country report - Slovakia

### 1- General details

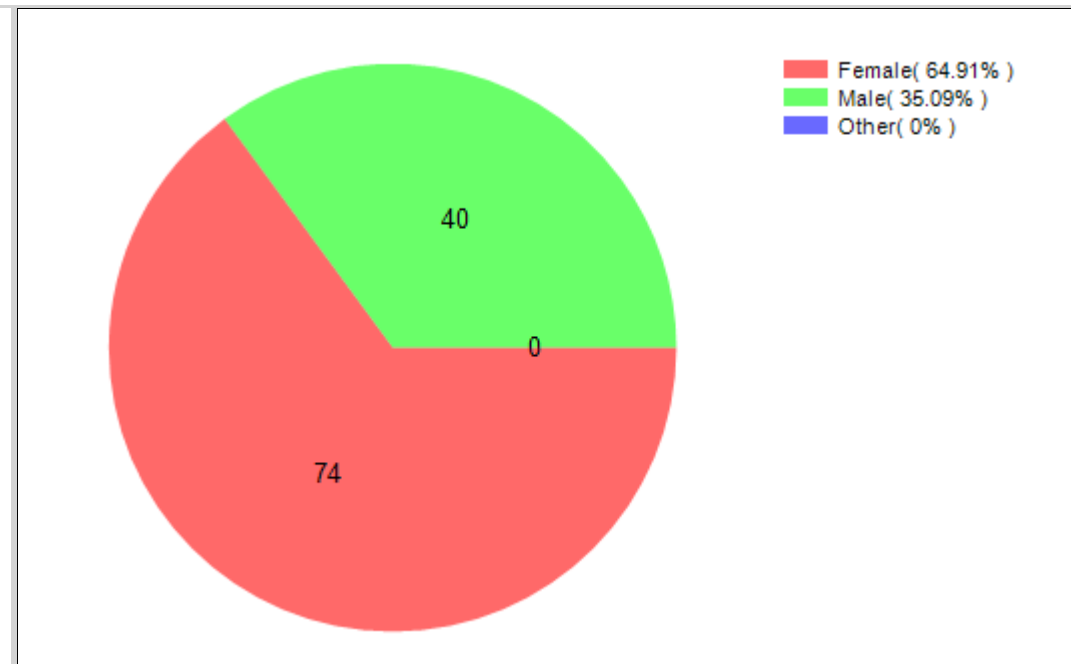
Country: Slovakia

Number of respondents: 114

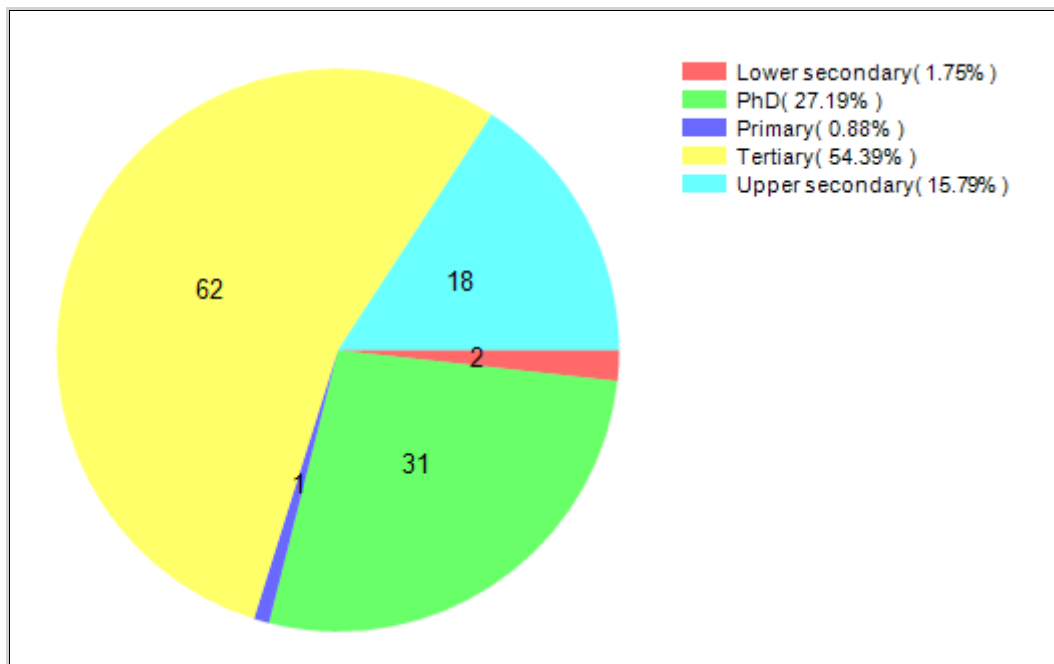
### 2 - Distribution by age



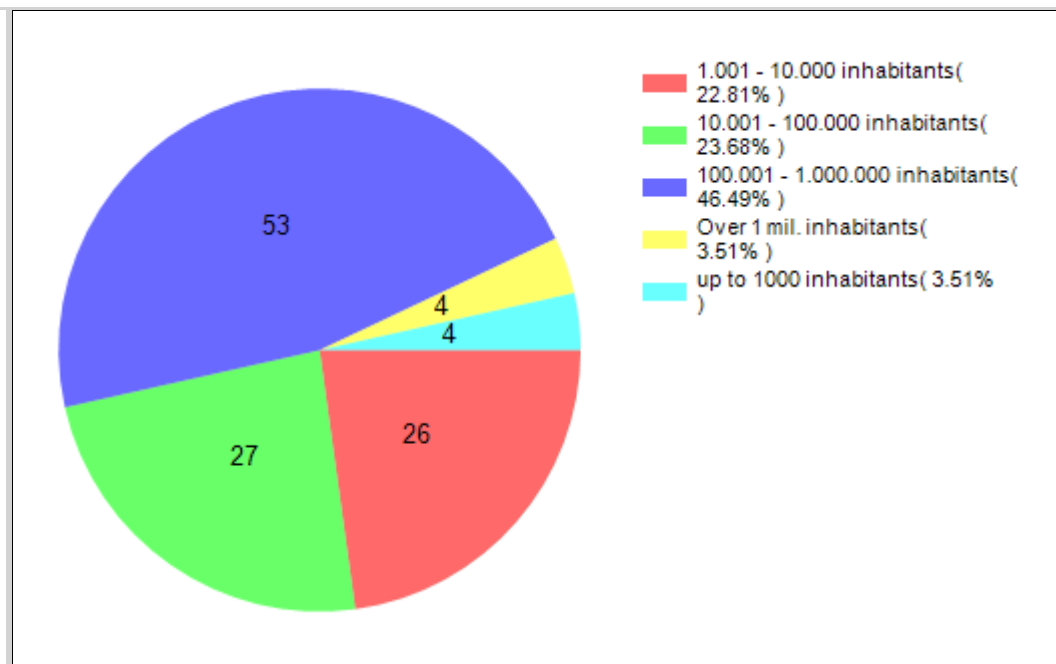
### 3 - Distribution by gender



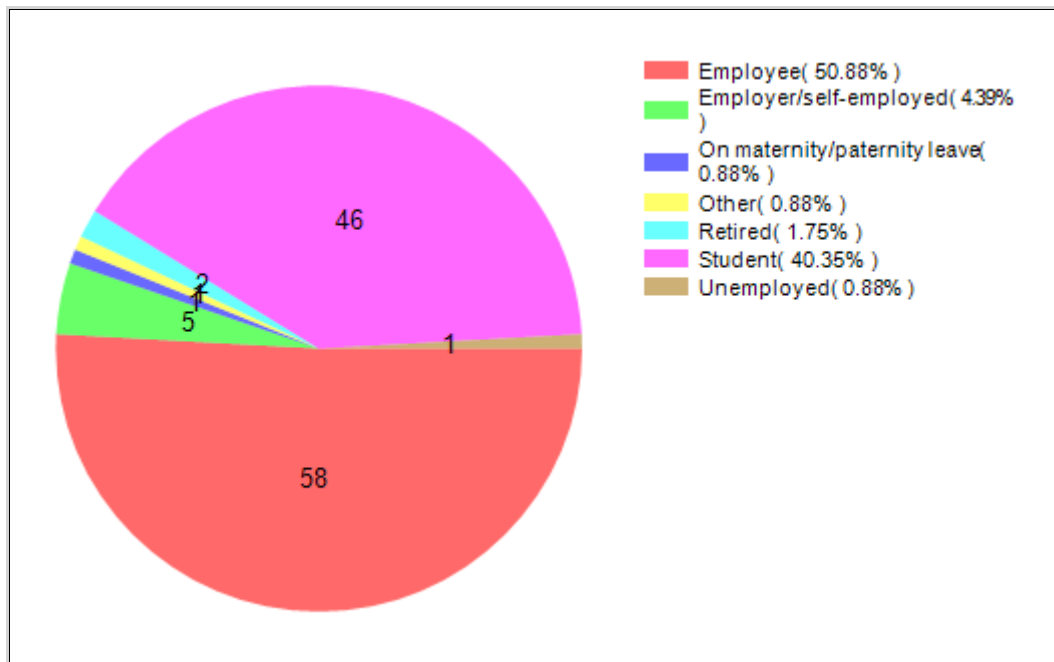
4 - Distribution by highest education level completed



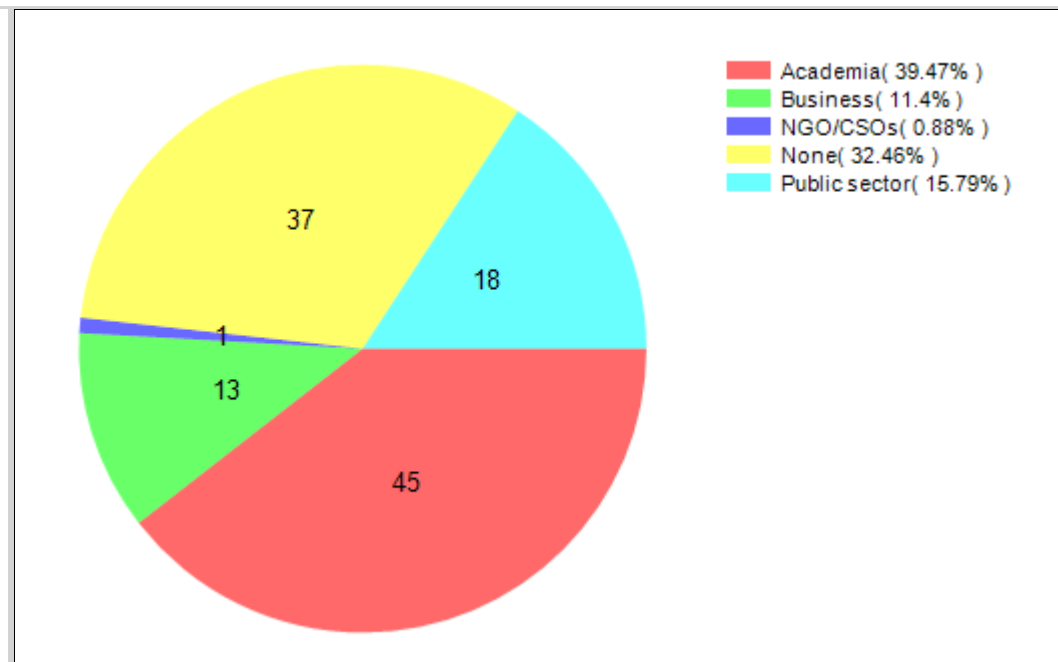
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Harmony with Nature	27
2	Strenghts-Based Education and Experiential Learning	25
3	Sustainable Economy	25
4	Unity and Cohesion	22
5	Equality	20
6	Holistic Health	19
7	Sustainable Energy	18
8	Sustainable Food	17
9	Citizenship Awareness and Participation	17
10	Personal Development	17
11	Green Habitats	13
12	Life-Long Processes	8
<b>TOTAL:</b>		228

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Citizenship Awareness and Participation	Empowered citizens	4.53	0.24	4	17	1
2	Sustainable Energy	Enabling a market for energy prosumers	4.44	1.06	1	18	1
3	Sustainable Food	Responsible use of land	4.41	0.73	2	17	1
4	Harmony with Nature	Top trending: at one with nature	4.33	0.84	2	27	1
5	Harmony with Nature	Ecological future education	4.33	0.70	2	27	0
6	Life-Long Processes	Deconstruction of age	4.25	0.44	3	8	0
7	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.22	0.86	2	18	0
8	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4.16	0.77	3	25	2
9	Green Habitats	Distributed living	4.15	0.62	3	13	1
10	Life-Long Processes	Health empowerment through "Everyone's science"	4.12	0.65	3	8	0
11	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	4.12	1.07	1	25	1
12	Sustainable Economy	From Wall Street to Main Street	4.12	0.99	2	25	0
13	Holistic Health	Finding a balance in a fast-paced life	4.11	0.69	3	19	0
14	Holistic Health	Promoting well-being through relating environments	4.11	1.00	2	19	0
15	Sustainable Energy	Smart energy governance	4.11	1.11	2	18	1
16	Green Habitats	Moving together (more collective transports)	4.08	0.66	3	13	1
17	Sustainable Food	Evolving food culture in growing cities	4.06	0.63	2	17	0
18	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.05	1.12	1	19	1
19	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.04	0.68	2	25	2

20	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	4.04	0.92	1	25	3
21	Sustainable Economy	Consume less, enjoy more	4.04	1.08	2	25	0
22	Citizenship Awareness and Participation	Data for all – Share the power of data.	4	0.71	2	17	3
23	Holistic Health	Quantitative person-centred health	4	1.05	2	19	0
24	Sustainable Food	Good food research	4	0.59	3	17	0
25	Harmony with Nature	Transforming technologies for planet and people	3.96	1.17	1	27	0
26	Sustainable Economy	Production awareness	3.96	0.84	2	25	1
27	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.88	0.83	3	17	1
28	Life-Long Processes	I’m empowered to lead my changes	3.88	1.07	2	8	0
29	Green Habitats	Freedom to choose where we live	3.85	0.41	3	13	1
30	Citizenship Awareness and Participation	The transparency toolbox	3.82	0.76	2	17	1
31	Sustainable Food	Good quality food for all	3.82	0.88	2	17	1
32	Personal Development	(Business) Models for balancing time	3.82	1.23	2	17	1
33	Equality	Balanced work-life model	3.8	0.66	2	20	1
34	Life-Long Processes	Here, there and everywhere	3.75	0.94	2	8	0
35	Unity and Cohesion	Community building infrastructures	3.73	0.54	3	22	1
36	Sustainable Energy	Interconnected open systems	3.72	0.77	2	18	0
37	Personal Development	Technology as a means of well-being	3.71	1.00	2	17	0
38	Harmony with Nature	Urban-rural symbiosis	3.70	1.27	1	27	0
39	Sustainable Economy	Learning for society	3.68	1.02	2	25	0
40	Unity and Cohesion	Evidence-based community building	3.64	0.48	3	22	2
41	Equality	Empowering diversity in communities	3.6	0.94	2	20	3
42	Unity and Cohesion	Alternative economic model	3.55	1.31	1	22	0
43	Personal Development	Personal and organisational choice management	3.53	1.42	1	17	1
44	Personal Development	Meaningful research for society	3.47	1.66	1	17	2

45	Equality	Digital Inclusion	3.45	0.85	1	20	0
46	Equality	Social Economy	3.45	1.45	1	20	1
47	Unity and Cohesion	Universal basic income – so no-one is left behind	3.32	1.48	1	22	0
48	Green Habitats	The bigger (the cities) the better	2.85	1.34	1	13	1



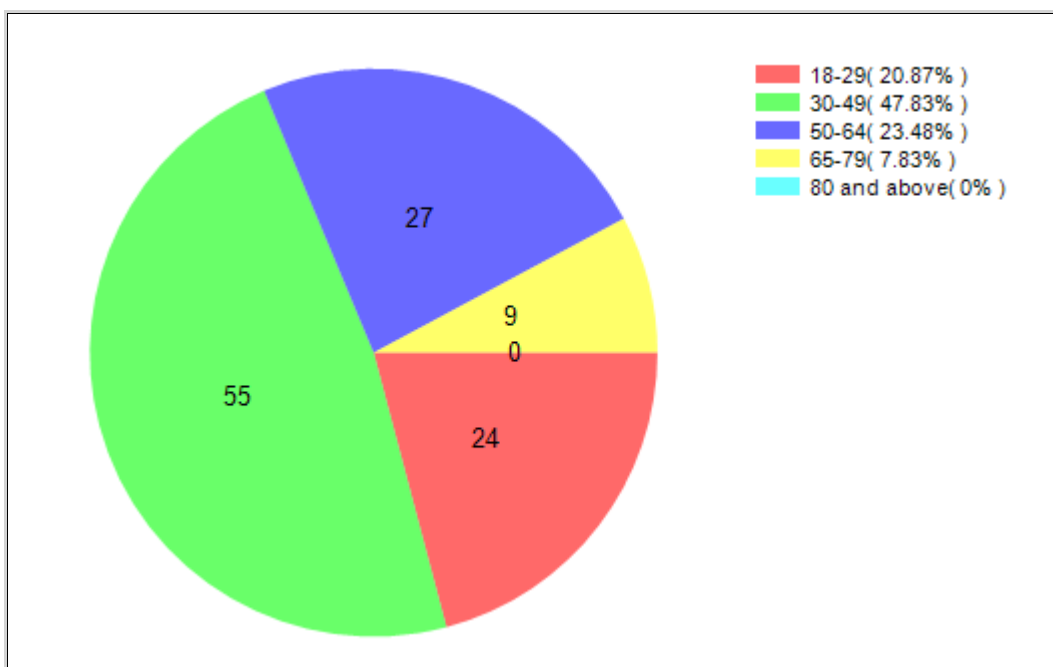
## Cimulact country report – Slovenia

### 1- General details

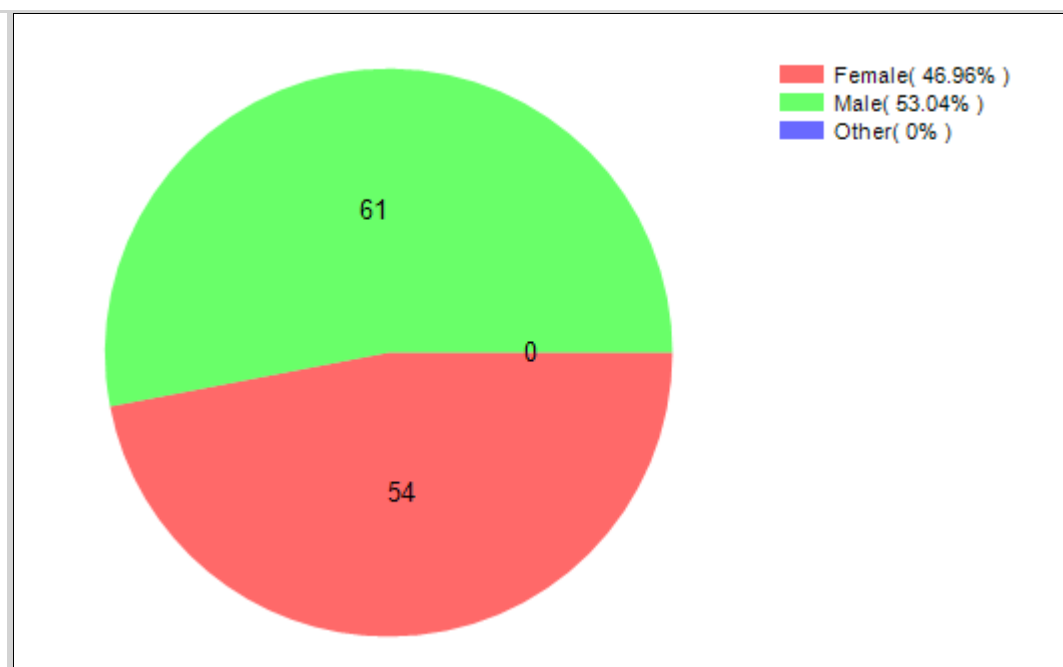
Country: Slovenia

Number of respondents: 115

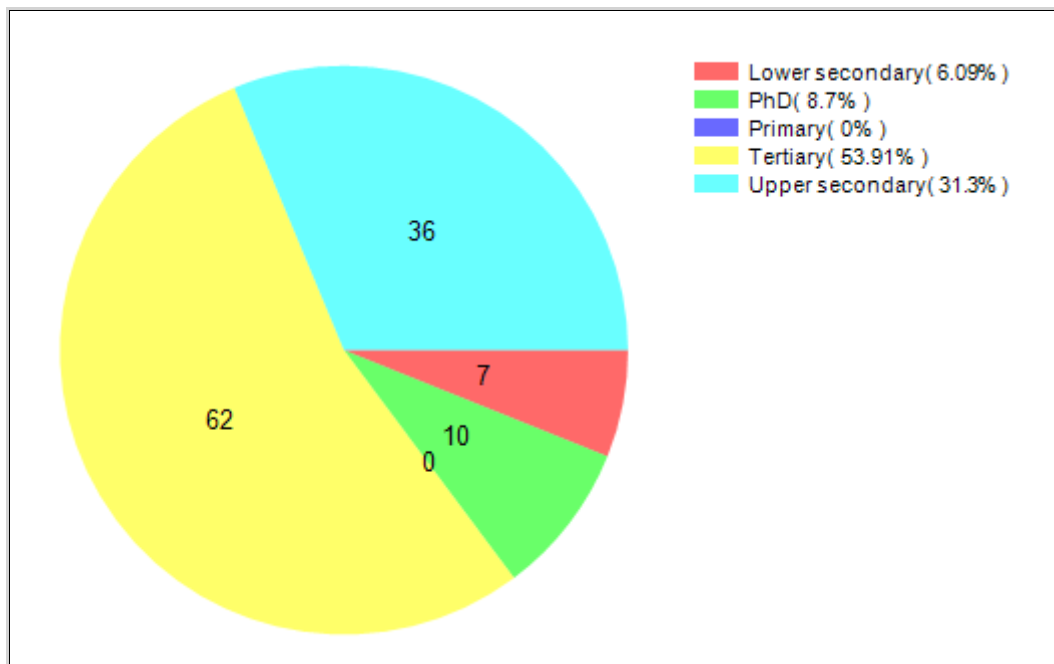
### 2 - Distribution by age



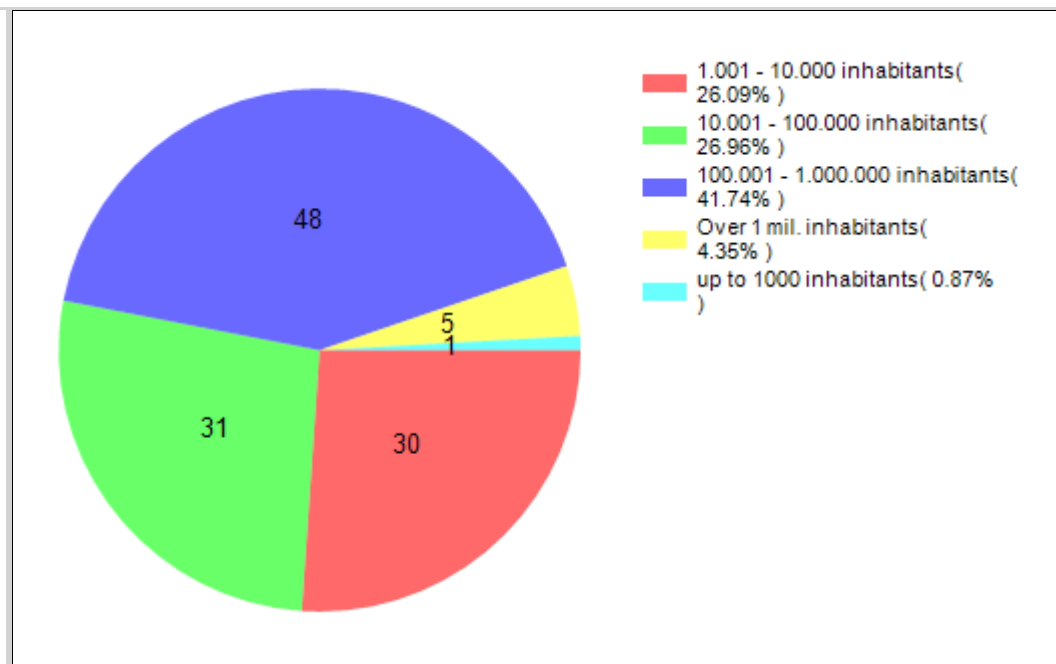
### 3 - Distribution by gender



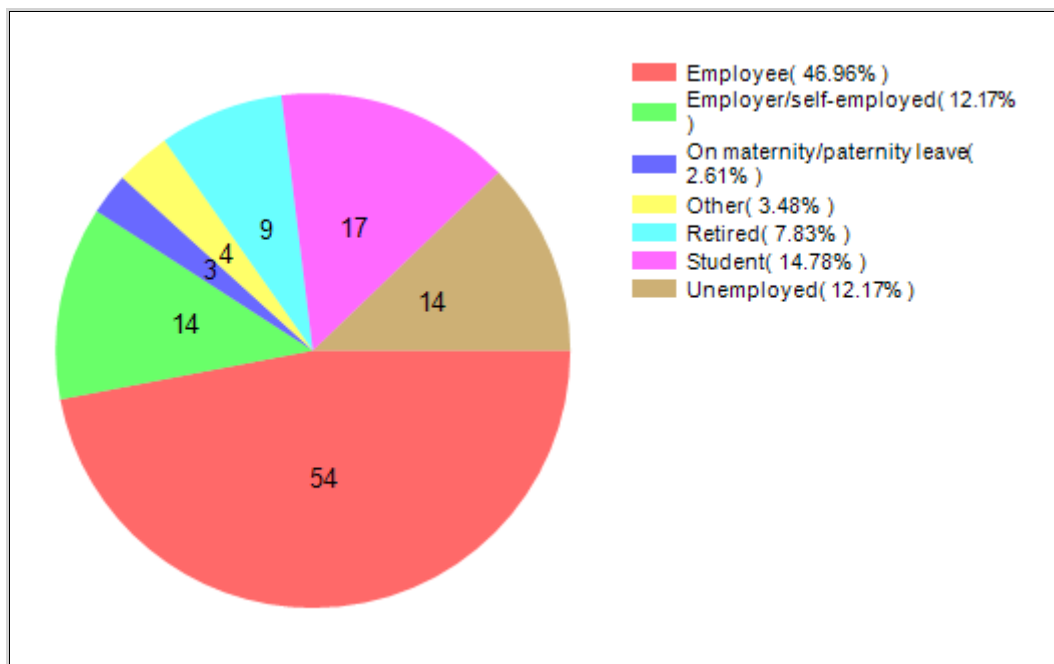
4 - Distribution by highest education level completed



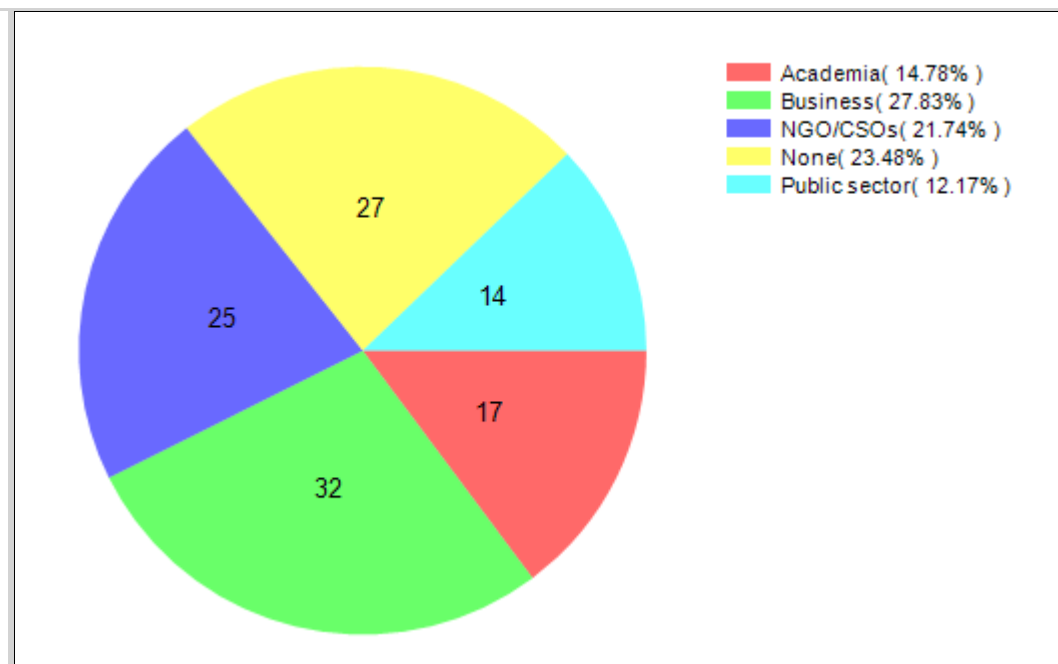
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	32
2	Equality	24
3	Strenghts-Based Education and Experiential Learning	24
4	Personal Development	23
5	Harmony with Nature	21
6	Citizenship Awareness and Participation	19
7	Holistic Health	18
8	Green Habitats	16
9	Unity and Cohesion	15
10	Sustainable Food	14
11	Sustainable Energy	14
12	Life-Long Processes	10
<b>TOTAL:</b>		230

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Equality	Balanced work-life model	4.33	0.50	3	24	2
2	Sustainable Food	Good food research	4.14	0.72	3	14	1
3	Holistic Health	Finding a balance in a fast-paced life	4.06	0.68	3	18	2
4	Equality	Empowering diversity in communities	4	0.83	2	24	0
5	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	4	0.42	3	19	0
6	Personal Development	Personal and organisational choice management	3.96	0.54	2	23	0
7	Holistic Health	Quantitative person-centred health	3.94	0.53	3	18	0
8	Sustainable Energy	Enabling a market for energy prosumers	3.93	0.77	2	14	2
9	Equality	Social Economy	3.92	0.72	2	24	1
10	Personal Development	(Business) Models for balancing time	3.91	0.71	3	23	0
11	Harmony with Nature	Top trending: at one with nature	3.90	0.69	3	21	2
12	Citizenship Awareness and Participation	Empowered citizens	3.89	0.55	3	19	1
13	Equality	Digital Inclusion	3.88	0.57	2	24	0
14	Green Habitats	Freedom to choose where we live	3.88	0.57	3	16	0
15	Sustainable Food	Responsible use of land	3.86	0.67	3	14	1
16	Sustainable Food	Evolving food culture in growing cities	3.86	0.53	3	14	1
17	Sustainable Energy	Smart energy governance	3.86	0.96	1	14	2
18	Citizenship Awareness and Participation	The transparency toolbox	3.84	0.89	2	19	1
19	Sustainable Economy	From Wall Street to Main Street	3.84	1.04	2	32	2
20	Holistic Health	Access to equal and holistic health services and resources for all citizens	3.83	0.50	3	18	0

21	Holistic Health	Promoting well-being through relating environments	3.83	0.61	3	18	0
22	Personal Development	Technology as a means of well-being	3.83	0.55	2	23	1
23	Sustainable Economy	Consume less, enjoy more	3.81	0.86	1	32	2
24	Unity and Cohesion	Community building infrastructures	3.8	0.56	2	15	1
25	Sustainable Food	Good quality food for all	3.79	0.56	3	14	2
26	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	3.79	0.71	2	14	2
27	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	3.75	0.94	2	24	4
28	Unity and Cohesion	Universal basic income – so no-one is left behind	3.73	0.62	2	15	0
29	Unity and Cohesion	Alternative economic model	3.73	0.49	2	15	0
30	Sustainable Economy	Production awareness	3.72	0.69	2	32	1
31	Personal Development	Meaningful research for society	3.70	0.44	3	23	1
32	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.68	0.56	3	19	1
33	Harmony with Nature	Ecological future education	3.67	0.86	2	21	1
34	Harmony with Nature	Urban-rural symbiosis	3.62	1.28	2	21	0
35	Unity and Cohesion	Evidence-based community building	3.6	0.51	2	15	0
36	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	3.58	0.77	2	24	2
37	Harmony with Nature	Transforming technologies for planet and people	3.57	1.11	1	21	1
38	Green Habitats	Distributed living	3.56	0.89	2	16	0
39	Green Habitats	The bigger (the cities) the better	3.56	0.64	2	16	0
40	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.54	0.76	2	24	1
41	Sustainable Economy	Learning for society	3.53	0.95	1	32	3
42	Life-Long Processes	I’m empowered to lead my changes	3.5	0.85	2	10	0
43	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.46	0.74	1	24	1
44	Green Habitats	Moving together (more collective transports)	3.44	0.35	2	16	0

45	Life-Long Processes	Health empowerment through “Everyone’s science”	3.4	1.64	1	10	0
46	Sustainable Energy	Interconnected open systems	3.29	0.89	1	14	2
47	Life-Long Processes	Deconstruction of age	3.2	1.36	1	10	0
48	Life-Long Processes	Here, there and everywhere	3	1.4	1	10	0

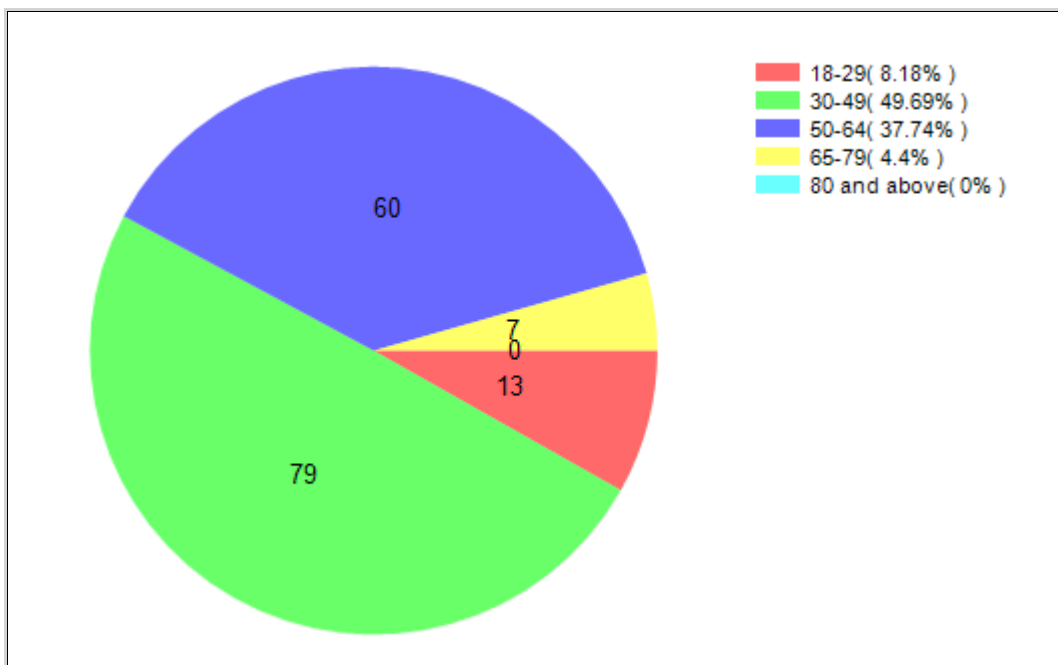
## Cimulact country report – Spain

### 1- General details

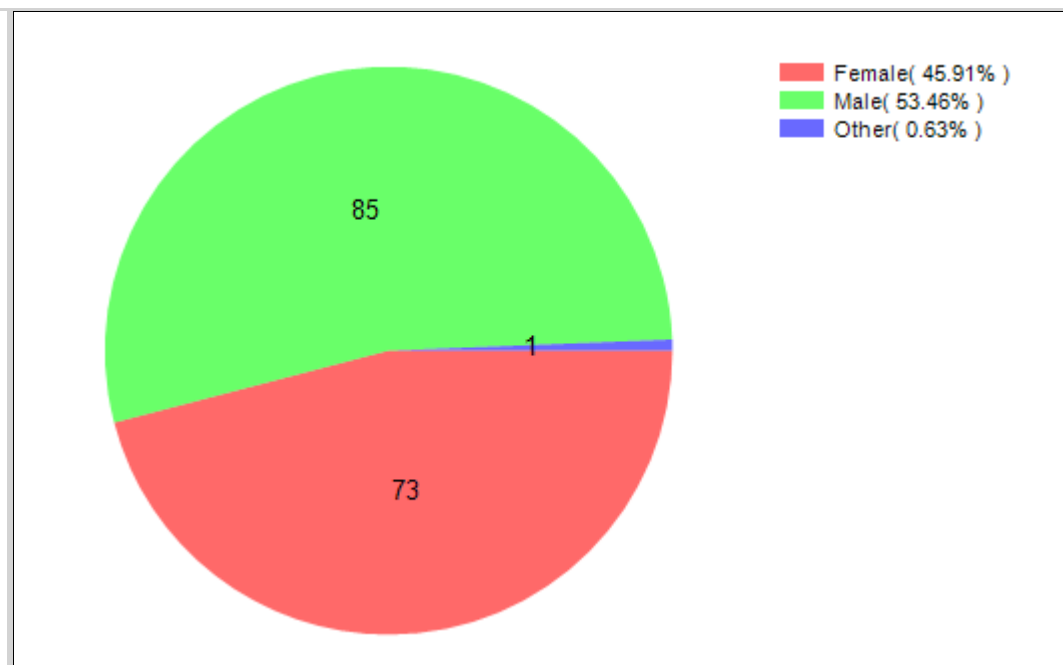
Country: Spain

Number of respondents: 159

### 2 - Distribution by age

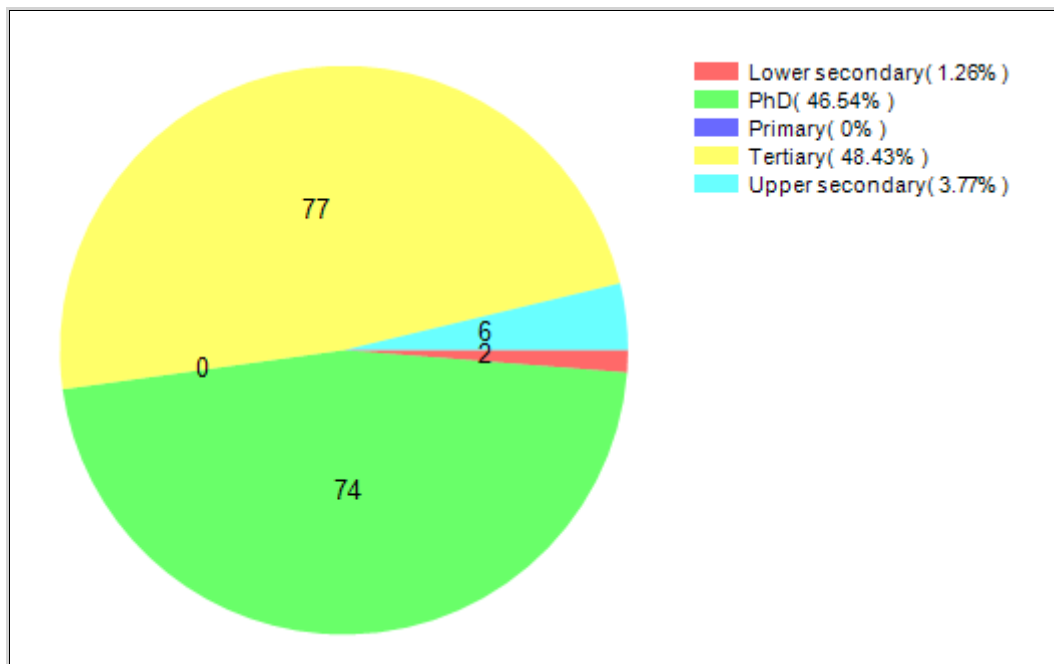


### 3 - Distribution by gender

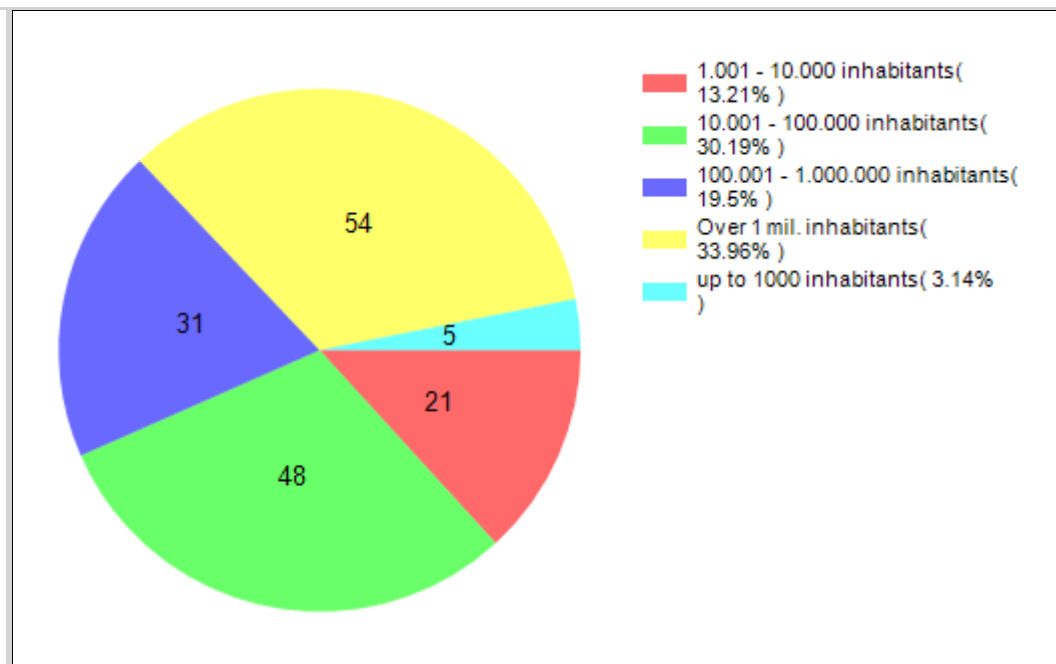




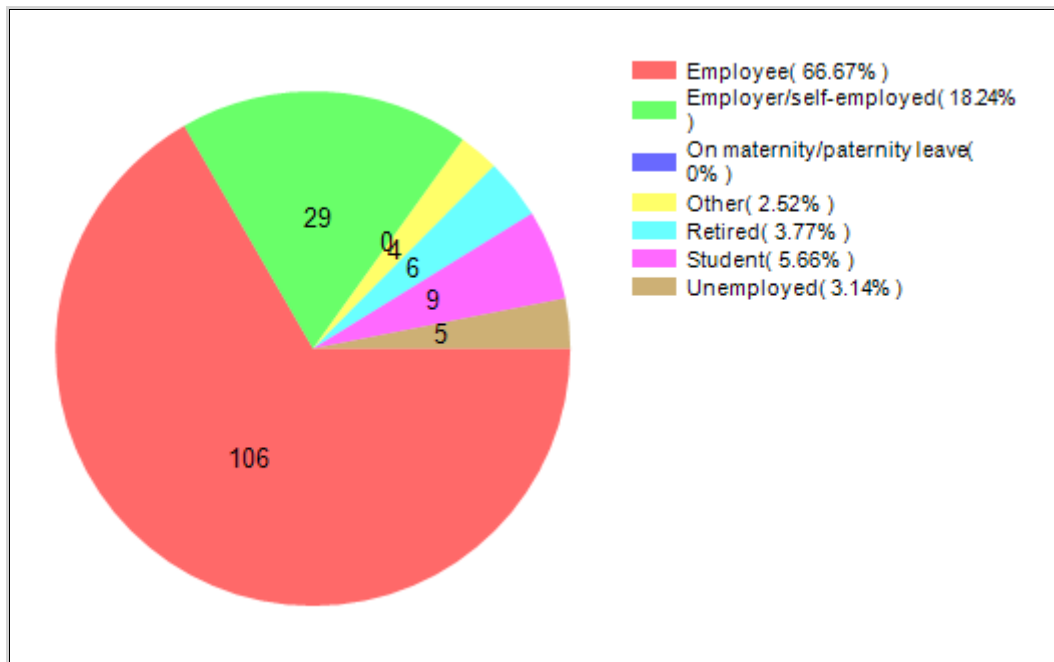
4 - Distribution by highest education level completed



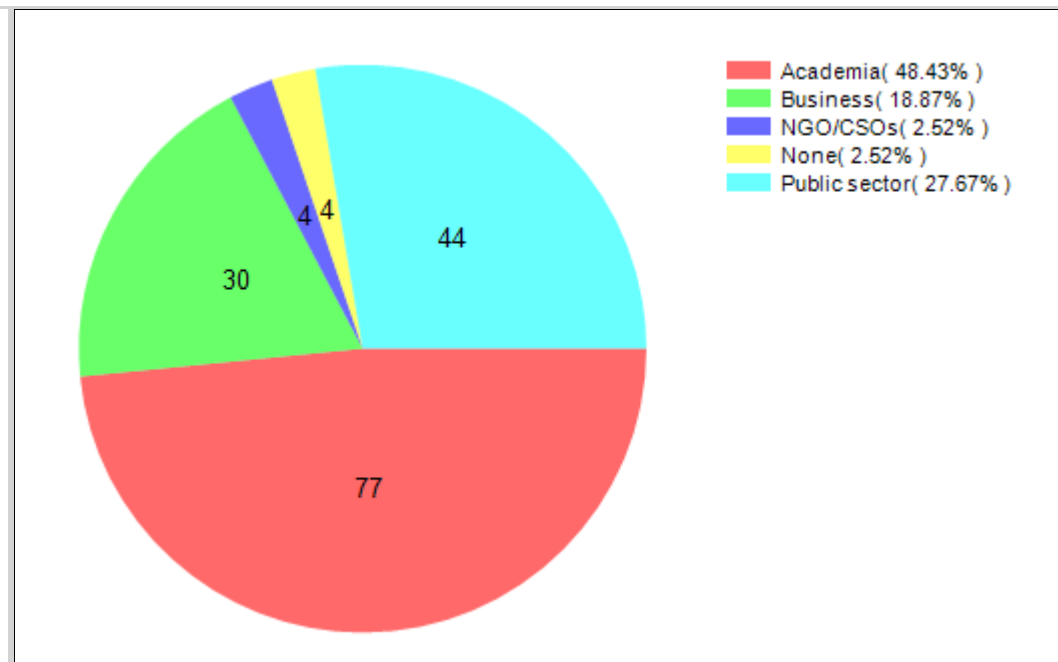
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Equality	52
2	Sustainable Economy	49
3	Strenghts-Based Education and Experiential Learning	46
4	Sustainable Energy	36
5	Harmony with Nature	26
6	Sustainable Food	23
7	Citizenship Awareness and Participation	22
8	Holistic Health	19
9	Personal Development	19
10	Unity and Cohesion	12
11	Green Habitats	7
12	Life-Long Processes	7
<b>TOTAL:</b>		318

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Holistic Health	Quantitative person-centred health	4.74	0.16	4	19	7
2	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.42	0.78	2	19	3
3	Harmony with Nature	Top trending: at one with nature	4.42	0.35	3	26	3
4	Sustainable Food	Good quality food for all	4.35	0.90	1	23	2
5	Holistic Health	Finding a balance in a fast-paced life	4.32	0.71	2	19	1
6	Harmony with Nature	Ecological future education	4.31	0.50	3	26	5
7	Sustainable Food	Good food research	4.30	1.12	1	23	4
8	Life-Long Processes	Health empowerment through “Everyone’s science”	4.29	0.74	3	7	0
9	Unity and Cohesion	Alternative economic model	4.25	0.69	3	12	0
10	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.22	0.50	3	46	10
11	Life-Long Processes	Deconstruction of age	4.14	0.43	3	7	1
12	Green Habitats	The bigger (the cities) the better	4.14	0.72	3	7	1
13	Sustainable Energy	Enabling a market for energy prosumers	4.11	0.77	2	36	3
14	Unity and Cohesion	Evidence-based community building	4.08	0.77	3	12	0
15	Sustainable Food	Responsible use of land	4.04	0.94	2	23	4
16	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4	0.78	2	46	4
17	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	4	0.74	2	46	5
18	Personal Development	(Business) Models for balancing time	4	1.47	1	19	0
19	Green Habitats	Moving together (more collective transports)	4	0.57	3	7	1
20	Sustainable Economy	Production awareness	3.98	0.67	2	49	1

21	Equality	Balanced work-life model	3.96	0.66	2	52	2
22	Harmony with Nature	Transforming technologies for planet and people	3.96	0.59	2	26	1
23	Citizenship Awareness and Participation	Empowered citizens	3.95	0.99	2	22	2
24	Personal Development	Meaningful research for society	3.95	0.66	2	19	2
25	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	3.91	0.97	1	46	3
26	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	3.89	0.65	2	36	3
27	Green Habitats	Freedom to choose where we live	3.86	0.67	3	7	0
28	Green Habitats	Distributed living	3.86	0.96	2	7	1
29	Sustainable Economy	Consume less, enjoy more	3.86	0.92	1	49	0
30	Sustainable Economy	From Wall Street to Main Street	3.86	1.12	1	49	0
31	Harmony with Nature	Urban-rural symbiosis	3.85	0.79	2	26	1
32	Personal Development	Technology as a means of well-being	3.84	0.68	3	19	1
33	Personal Development	Personal and organisational choice management	3.84	1.20	1	19	3
34	Unity and Cohesion	Community building infrastructures	3.83	1.33	2	12	0
35	Citizenship Awareness and Participation	The transparency toolbox	3.82	0.95	2	22	2
36	Sustainable Economy	Learning for society	3.78	0.75	2	49	4
37	Equality	Social Economy	3.73	0.70	1	52	0
38	Citizenship Awareness and Participation	Data for all – Share the power of data.	3.73	1.00	2	22	2
39	Life-Long Processes	I'm empowered to lead my changes	3.71	0.52	3	7	0
40	Sustainable Energy	Interconnected open systems	3.69	1.08	2	36	3
41	Holistic Health	Promoting well-being through relating environments	3.68	0.98	2	19	1
42	Unity and Cohesion	Universal basic income – so no-one is left behind	3.67	1.03	2	12	0
43	Sustainable Energy	Smart energy governance	3.67	1.14	1	36	4
44	Sustainable Food	Evolving food culture in growing cities	3.65	0.94	1	23	1
45	Equality	Digital Inclusion	3.5	0.83	1	52	1

46	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	3.45	0.64	2	22	1
47	Equality	Empowering diversity in communities	3.35	1.16	1	52	2
48	Life-Long Processes	Here, there and everywhere	2.71	0.80	1	7	0

## Cimulact country report – Sweden

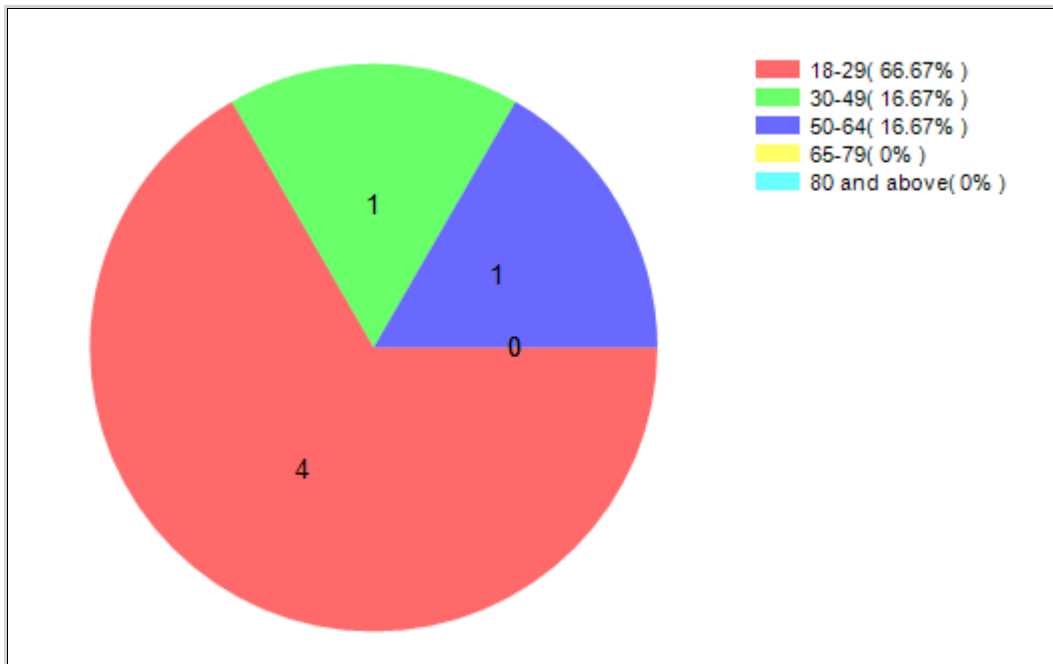
### 1- General details

Country: Sweden

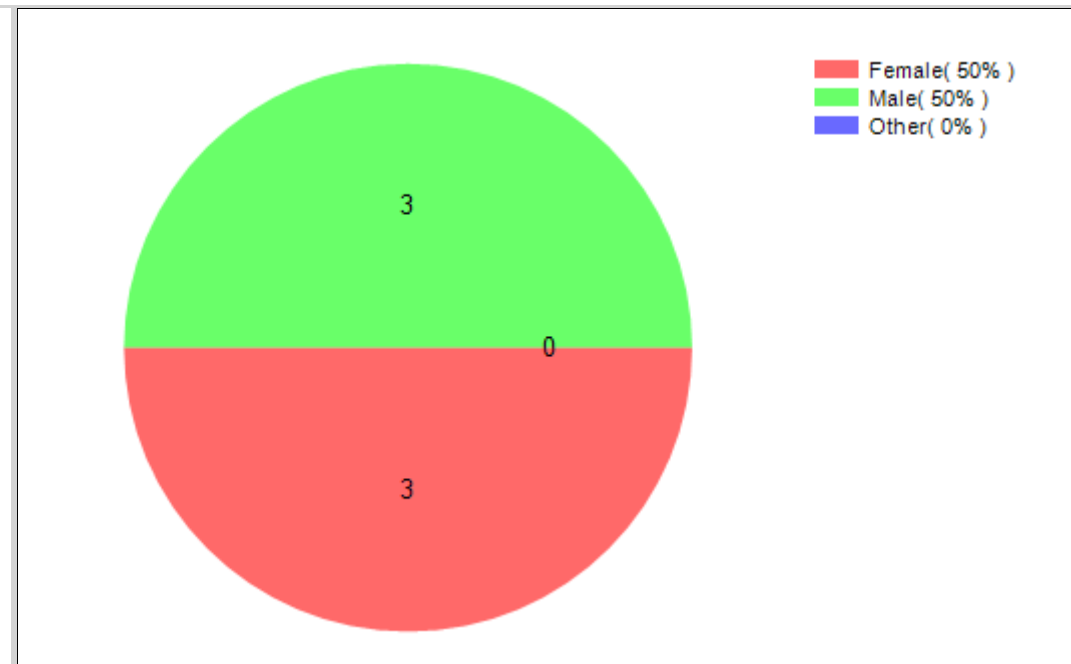
Number of respondents:

6

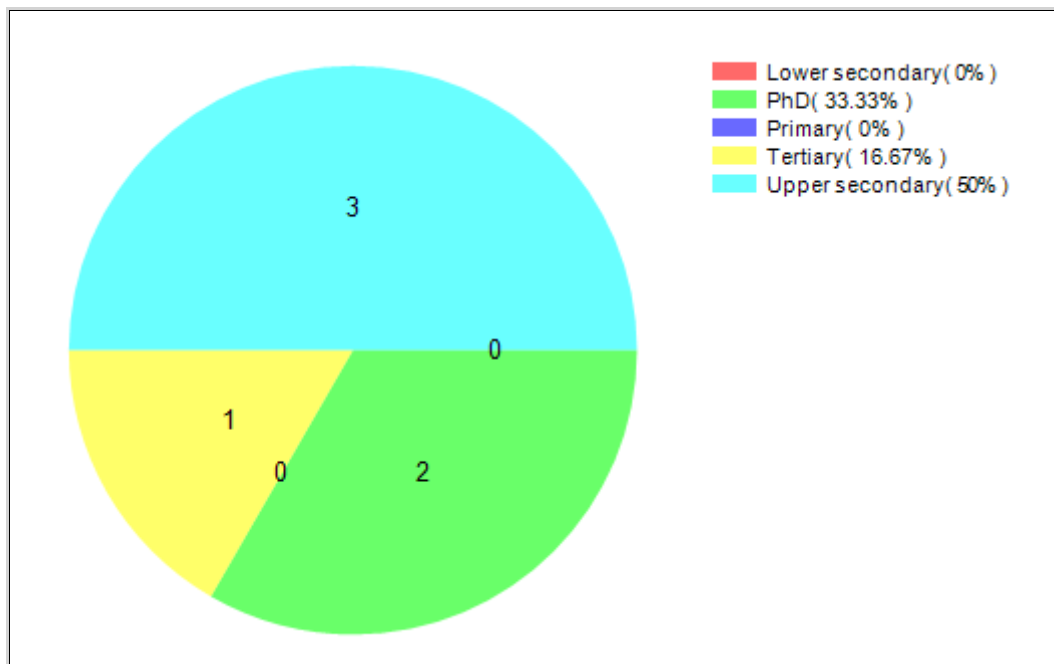
### 2 - Distribution by age



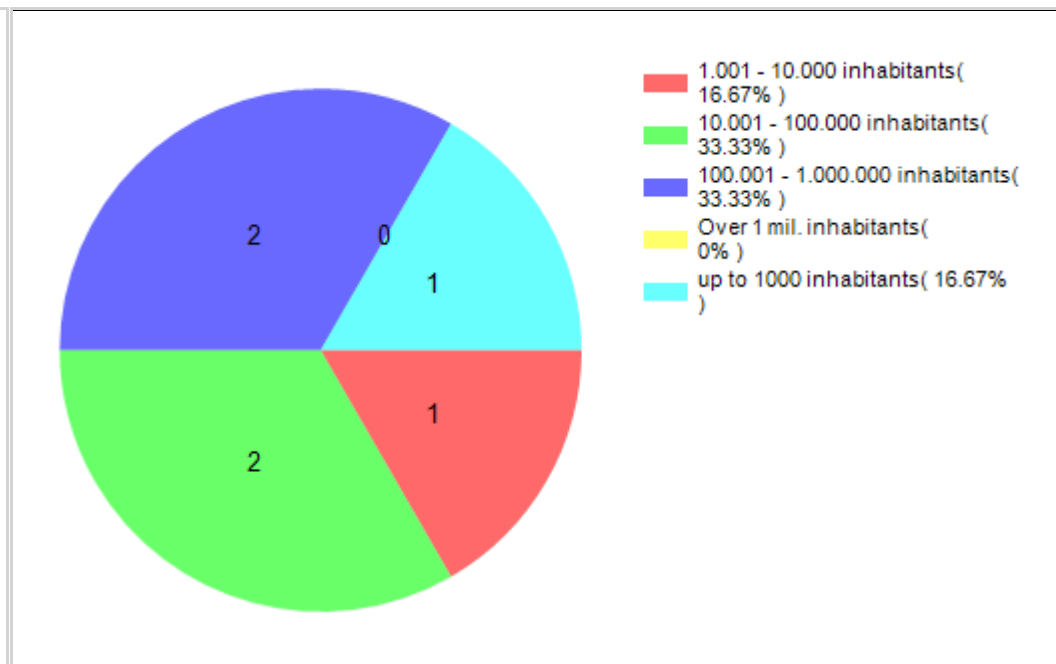
### 3 - Distribution by gender



4 - Distribution by highest education level completed

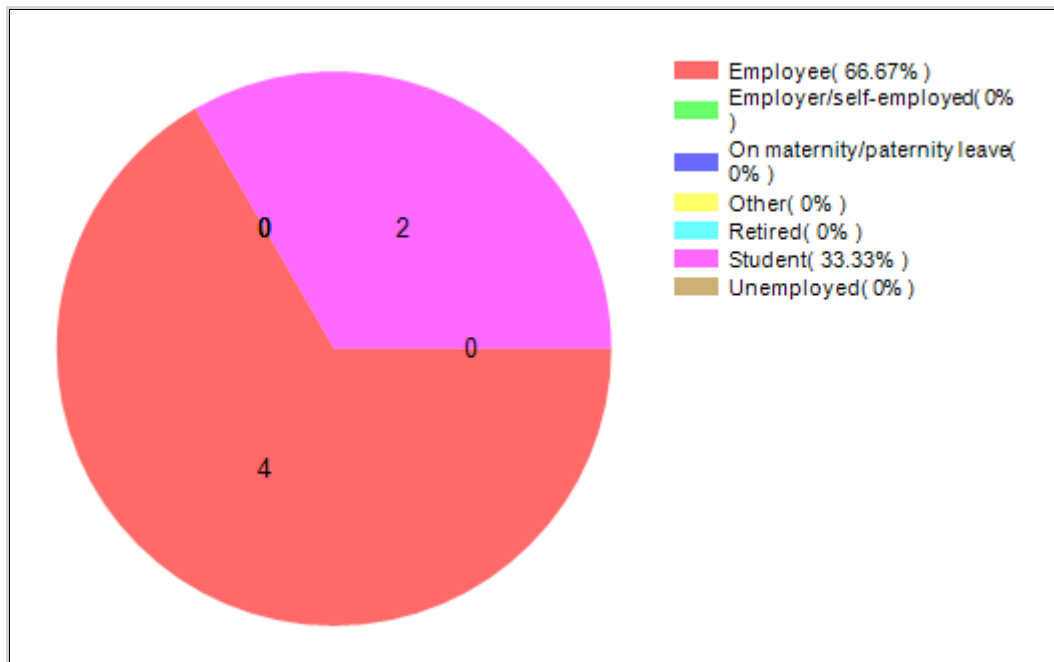


5 - Distribution by size of residence city

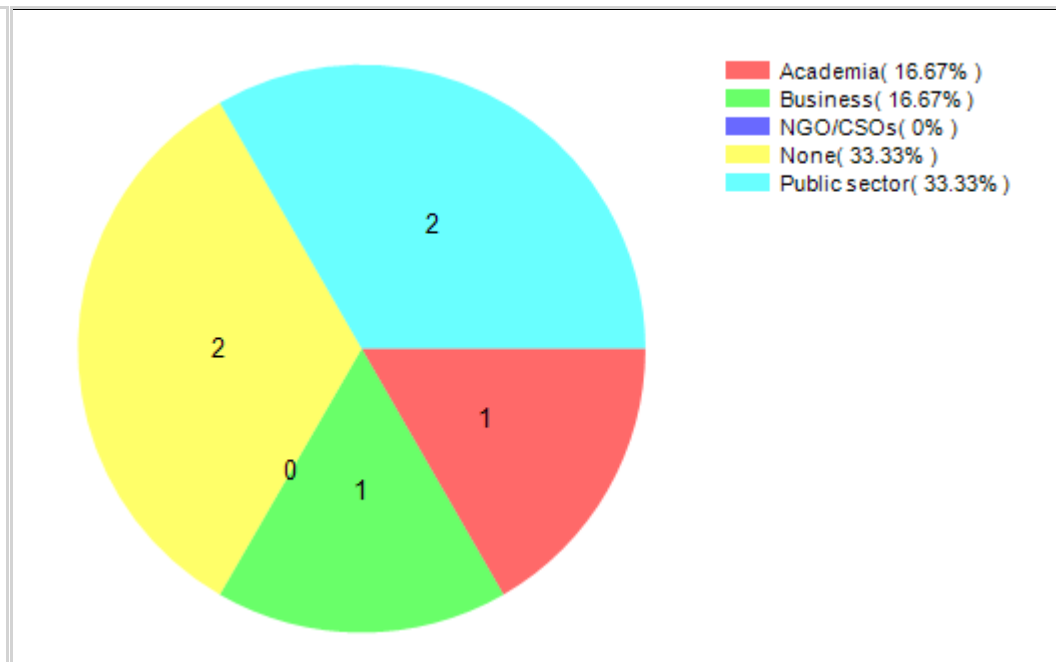




6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Harmony with Nature	5
2	Equality	4
3	Sustainable Food	1
4	Green Habitats	1
5	Sustainable Energy	1
6	Sustainable Economy	0
7	Life-Long Processes	0
8	Strenghts-Based Education and Experiential Learning	0
9	Personal Development	0
10	Unity and Cohesion	0
11	Citizenship Awareness and Participation	0
12	Holistic Health	0
<b>TOTAL:</b>		12

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Sustainable Food	Good food research	5	0	5	1	0
2	Sustainable Food	Responsible use of land	5	0	5	1	0
3	Sustainable Food	Evolving food culture in growing cities	5	0	5	1	0
4	Green Habitats	Freedom to choose where we live	5	0	5	1	0
5	Green Habitats	Distributed living	5	0	5	1	0
6	Green Habitats	Moving together (more collective transports)	5	0	5	1	0
7	Harmony with Nature	Top trending: at one with nature	4.8	0.16	4	5	1
8	Equality	Empowering diversity in communities	4	1.5	2	4	0
9	Harmony with Nature	Ecological future education	4	2.4	1	5	1
10	Harmony with Nature	Transforming technologies for planet and people	4	1.2	2	5	0
11	Sustainable Energy	Smart energy governance	4	0	4	1	0
12	Sustainable Energy	Interconnected open systems	4	0	4	1	0
13	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4	0	4	1	0
14	Equality	Balanced work-life model	3.75	0.19	3	4	0
15	Harmony with Nature	Urban-rural symbiosis	3.4	2.24	1	5	0
16	Equality	Digital Inclusion	3.25	0.19	3	4	0
17	Equality	Social Economy	3	1	2	4	0
18	Sustainable Food	Good quality food for all	3	0	3	1	1
19	Green Habitats	The bigger (the cities) the better	3	0	3	1	0
20	Sustainable Energy	Enabling a market for energy prosumers	3	0	3	1	0
21	Unity and Cohesion	Universal basic income – so no-one is left behind	0	0	0	0	0

22	Unity and Cohesion	Community building infrastructures	0	0	0	0	0
23	Unity and Cohesion	Evidence-based community building	0	0	0	0	0
24	Unity and Cohesion	Alternative economic model	0	0	0	0	0
25	Citizenship Awareness and Participation	Data for all – Share the power of data.	0	0	0	0	0
26	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	0	0	0	0	0
27	Citizenship Awareness and Participation	The transparency toolbox	0	0	0	0	0
28	Citizenship Awareness and Participation	Empowered citizens	0	0	0	0	0
29	Holistic Health	Quantitative person-centred health	0	0	0	0	0
30	Holistic Health	Access to equal and holistic health services and resources for all citizens	0	0	0	0	0
31	Holistic Health	Finding a balance in a fast-paced life	0	0	0	0	0
32	Holistic Health	Promoting well-being through relating environments	0	0	0	0	0
33	Life-Long Processes	Health empowerment through “Everyone’s science”	0	0	0	0	0
34	Life-Long Processes	Deconstruction of age	0	0	0	0	0
35	Life-Long Processes	Here, there and everywhere	0	0	0	0	0
36	Life-Long Processes	I’m empowered to lead my changes	0	0	0	0	0
37	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	0	0	0	0	0
38	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	0	0	0	0	0
39	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	0	0	0	0	0
40	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	0	0	0	0	0
41	Personal Development	Technology as a means of well-being	0	0	0	0	0
42	Personal Development	Personal and organisational choice management	0	0	0	0	0
43	Personal Development	(Business) Models for balancing time	0	0	0	0	0
44	Personal Development	Meaningful research for society	0	0	0	0	0
45	Sustainable Economy	Learning for society	0	0	0	0	0

46	Sustainable Economy	Production awareness	0	0	0	0	0
47	Sustainable Economy	Consume less, enjoy more	0	0	0	0	0
48	Sustainable Economy	From Wall Street to Main Street	0	0	0	0	0

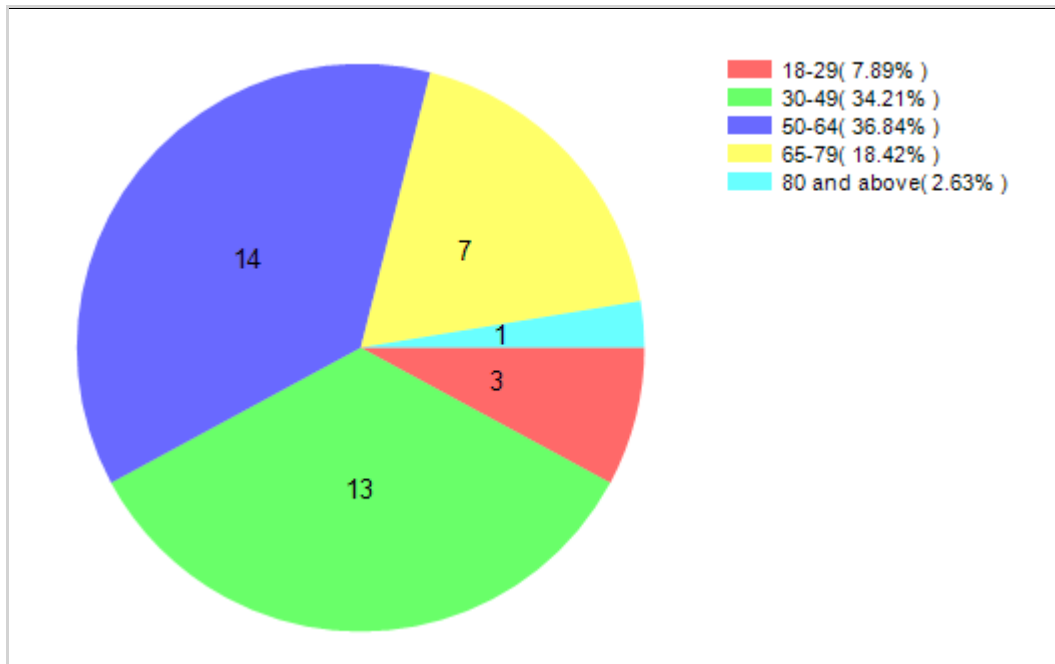
## Cimulact country report – Switzerland

### 1- General details

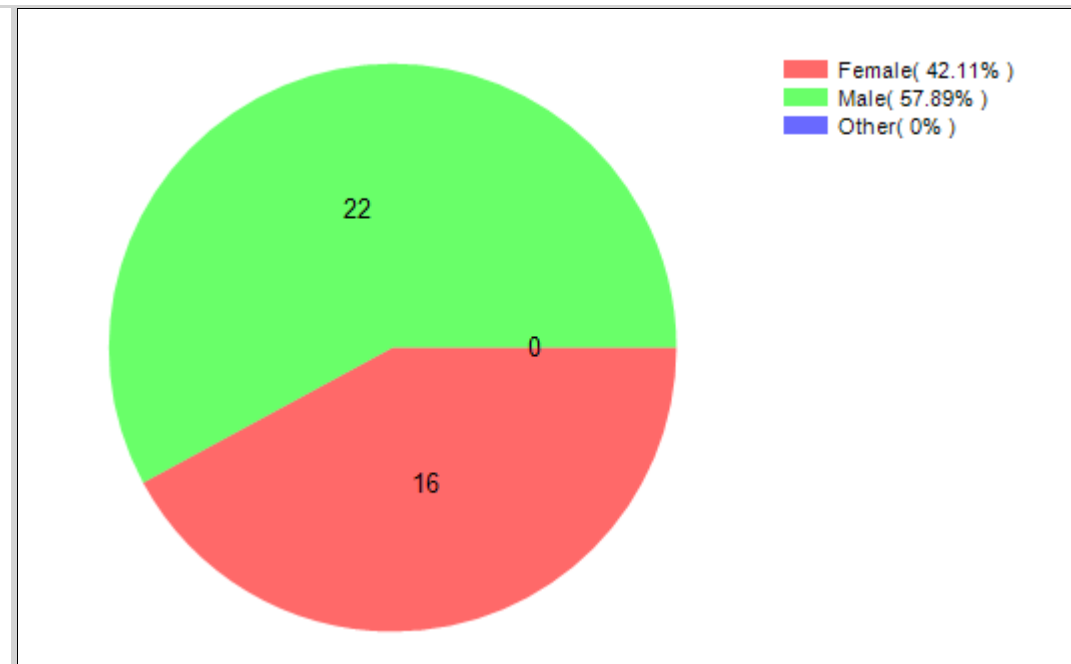
Country: Switzerland

Number of respondents: 38

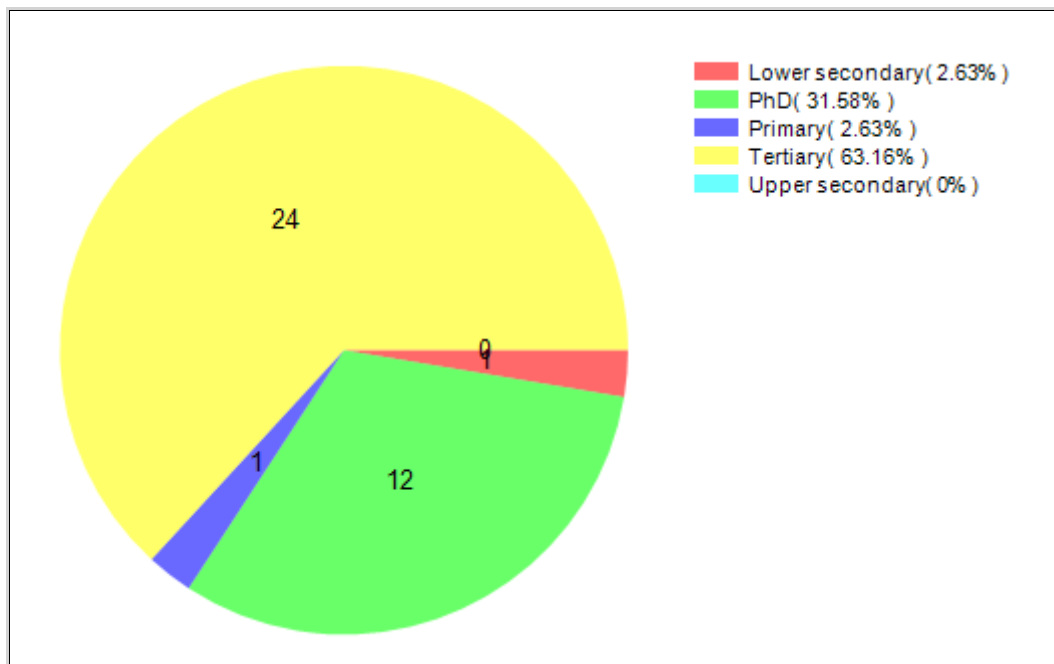
### 2 - Distribution by age



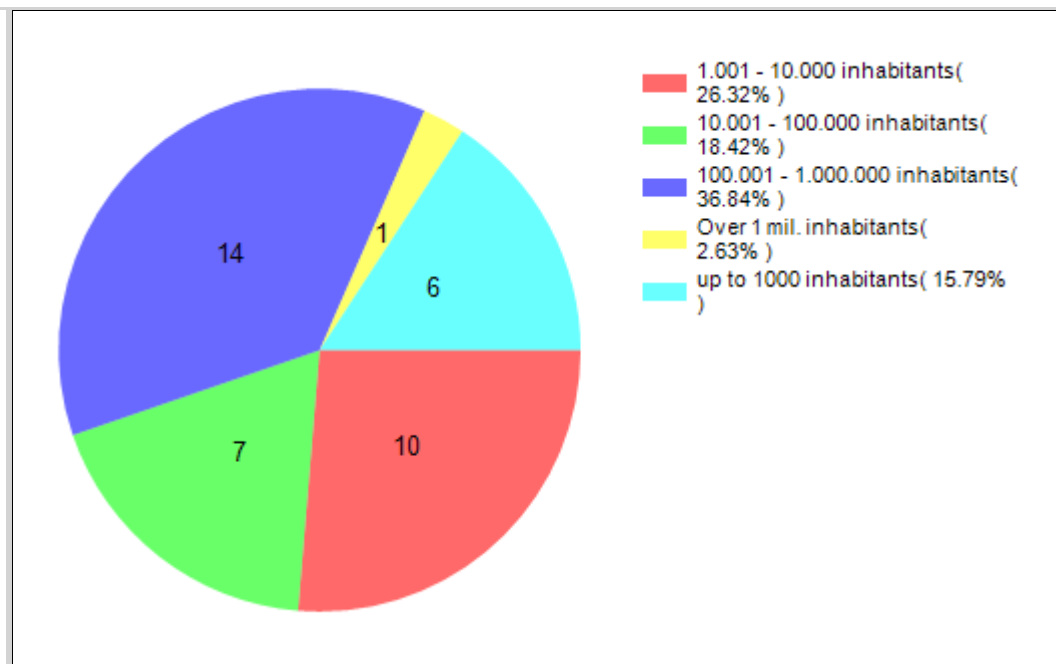
### 3 - Distribution by gender



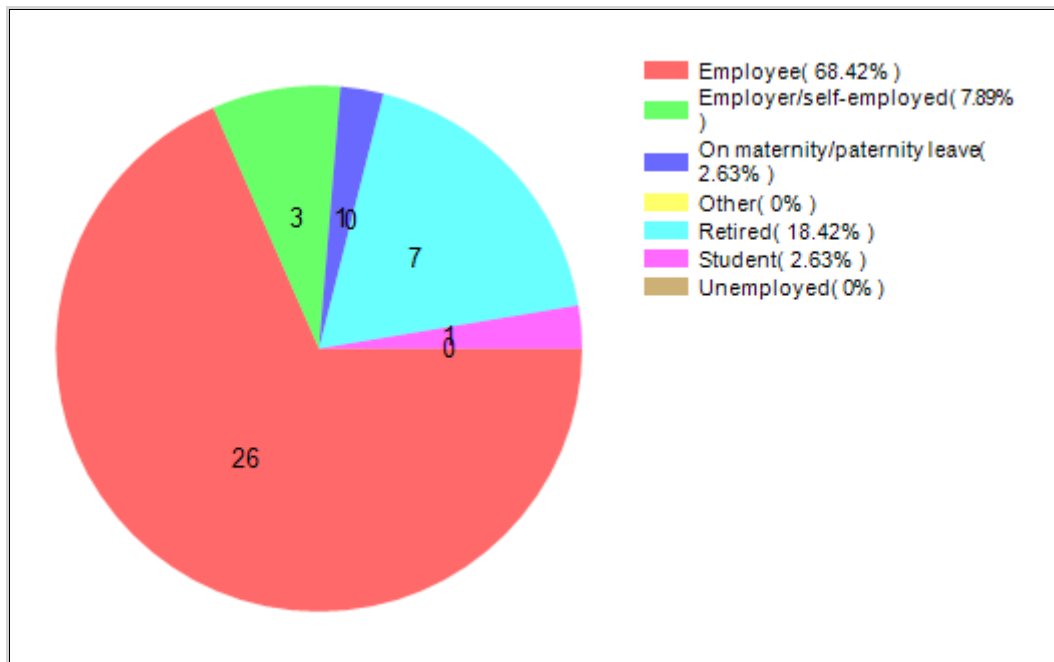
4 - Distribution by highest education level completed



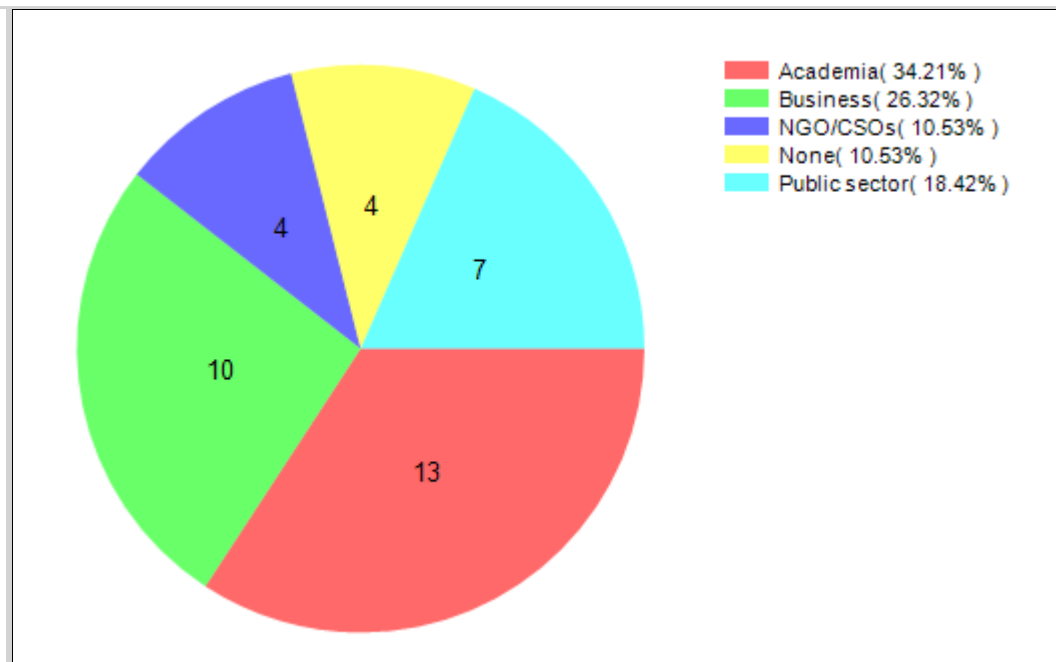
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity





## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	18
2	Unity and Cohesion	10
3	Strenghts-Based Education and Experiential Learning	8
4	Harmony with Nature	6
5	Equality	6
6	Citizenship Awareness and Participation	6
7	Sustainable Energy	5
8	Holistic Health	4
9	Sustainable Food	4
10	Life-Long Processes	4
11	Green Habitats	3
12	Personal Development	2
<b>TOTAL:</b>		76

## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Holistic Health	Quantitative person-centred health	4.75	0.19	4	4	1
2	Holistic Health	Access to equal and holistic health services and resources for all citizens	4.75	0.19	4	4	1
3	Harmony with Nature	Ecological future education	4.33	0.25	4	6	1
4	Green Habitats	Distributed living	4.33	0.92	3	3	0
5	Holistic Health	Finding a balance in a fast-paced life	4.25	0.69	3	4	1
6	Sustainable Food	Good food research	4.25	0.69	3	4	1
7	Sustainable Economy	Consume less, enjoy more	4.22	0.64	3	18	2
8	Unity and Cohesion	Community building infrastructures	4.2	0.56	3	10	2
9	Equality	Balanced work-life model	4.17	0.44	3	6	0
10	Equality	Social Economy	4.17	0.44	3	6	0
11	Unity and Cohesion	Alternative economic model	4	0.8	3	10	0
12	Citizenship Awareness and Participation	Data for all – Share the power of data.	4	0.67	3	6	0
13	Holistic Health	Promoting well-being through relating environments	4	1.5	2	4	1
14	Sustainable Food	Evolving food culture in growing cities	4	0.5	3	4	0
15	Life-Long Processes	I'm empowered to lead my changes	4	0.5	3	4	0
16	Harmony with Nature	Top trending: at one with nature	4	0.33	3	6	0
17	Harmony with Nature	Transforming technologies for planet and people	4	0.33	3	6	1
18	Personal Development	Technology as a means of well-being	4	0	4	2	1
19	Personal Development	Personal and organisational choice management	4	0	4	2	0
20	Sustainable Economy	Production awareness	4	1	2	18	3
21	Sustainable Economy	From Wall Street to Main Street	4	1.33	1	18	0

22	Sustainable Energy	Enabling a market for energy prosumers	4	0.4	3	5	0
23	Sustainable Energy	Interconnected open systems	3.8	0.56	3	5	0
24	Sustainable Food	Responsible use of land	3.75	0.69	3	4	0
25	Life-Long Processes	Deconstruction of age	3.75	0.69	3	4	0
26	Life-Long Processes	Here, there and everywhere	3.75	0.19	3	4	0
27	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	3.75	1.94	1	8	0
28	Equality	Empowering diversity in communities	3.67	0.53	3	6	0
29	Green Habitats	Freedom to choose where we live	3.67	0.86	3	3	0
30	Sustainable Economy	Learning for society	3.67	1.20	2	18	2
31	Citizenship Awareness and Participation	The transparency toolbox	3.5	0.25	3	6	0
32	Citizenship Awareness and Participation	Empowered citizens	3.5	0.58	2	6	0
33	Strenghts-Based Education and Experiential Learning	Rethinking (the new) “job market needs”	3.5	1.50	1	8	0
34	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.5	0.75	2	8	1
35	Personal Development	Meaningful research for society	3.5	2.25	2	2	1
36	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	3.4	1.84	1	5	0
37	Green Habitats	Moving together (more collective transports)	3.33	0.91	2	3	0
38	Sustainable Food	Good quality food for all	3.25	1.19	2	4	1
39	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	3.25	1.69	1	8	0
40	Equality	Digital Inclusion	3.17	0.45	2	6	1
41	Citizenship Awareness and Participation	“Snakes and Ladders”. Connecting scales of issues and actors.	3.17	1.45	1	6	0
42	Unity and Cohesion	Evidence-based community building	3.1	1.89	1	10	1
43	Unity and Cohesion	Universal basic income – so no-one is left behind	3	2.6	1	10	0
44	Harmony with Nature	Urban-rural symbiosis	3	0.33	2	6	0
45	Personal Development	(Business) Models for balancing time	3	0	3	2	0

46	Green Habitats	The bigger (the cities) the better	3	2.67	1	3	0
47	Sustainable Energy	Smart energy governance	3	0.4	2	5	1
48	Life-Long Processes	Health empowerment through “Everyone’s science”	2.75	0.69	2	4	0

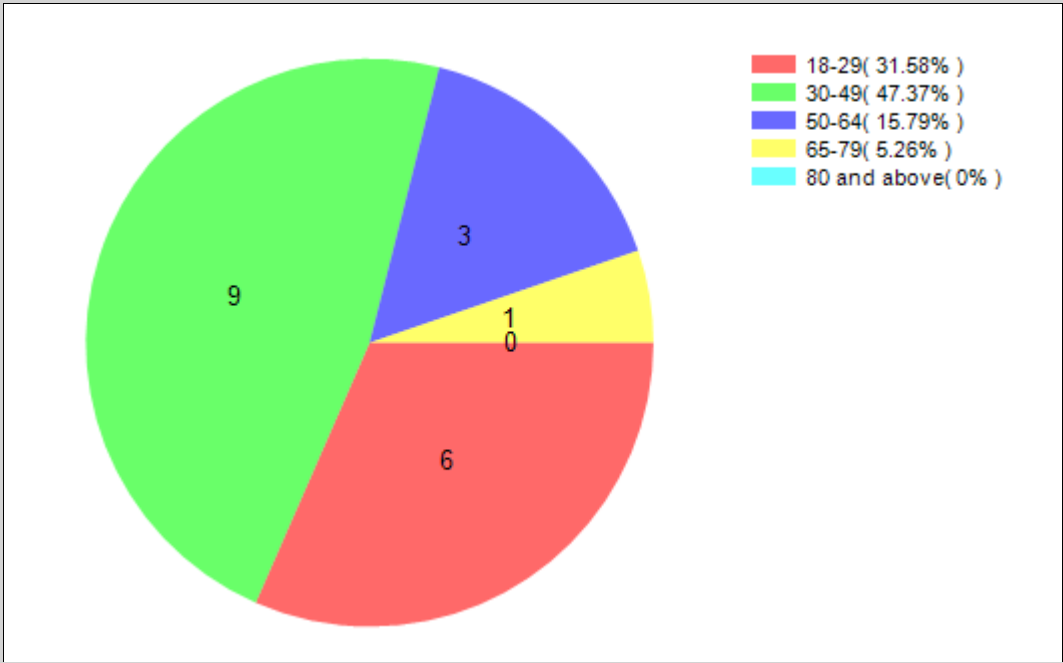
Cimulact country report – United Kingdom

1- General details

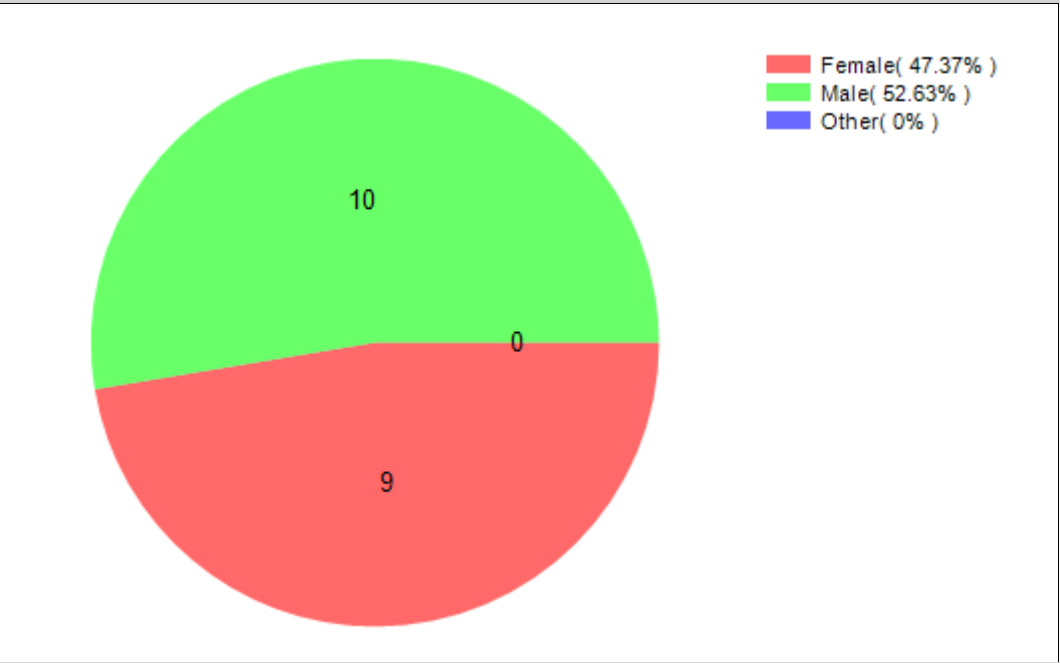
Country: United Kingdom

Number of respondents: 19

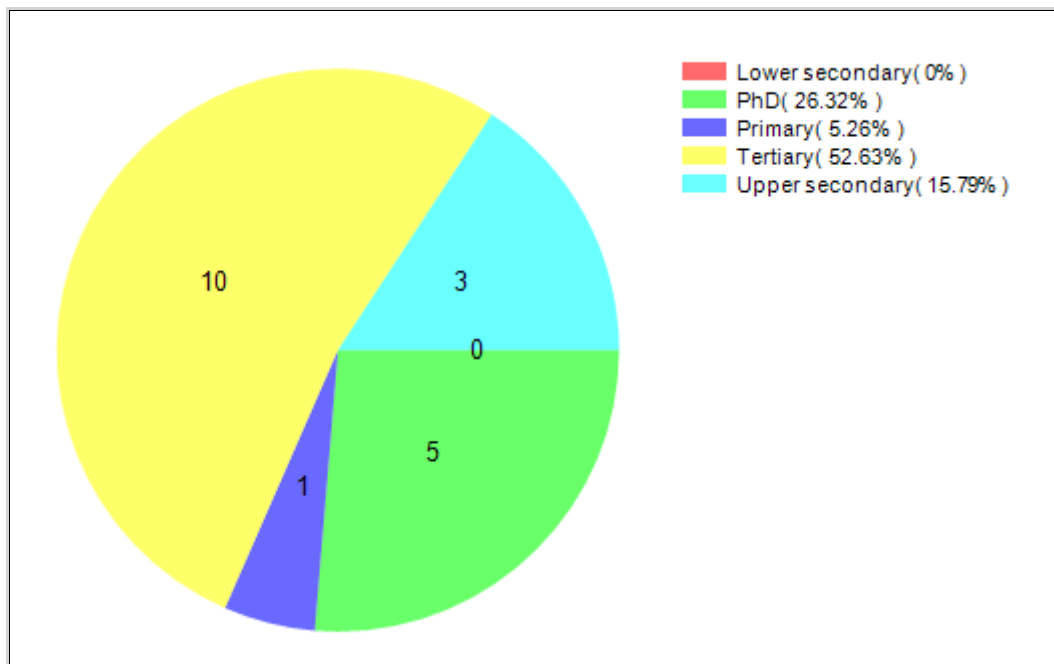
2 - Distribution by age



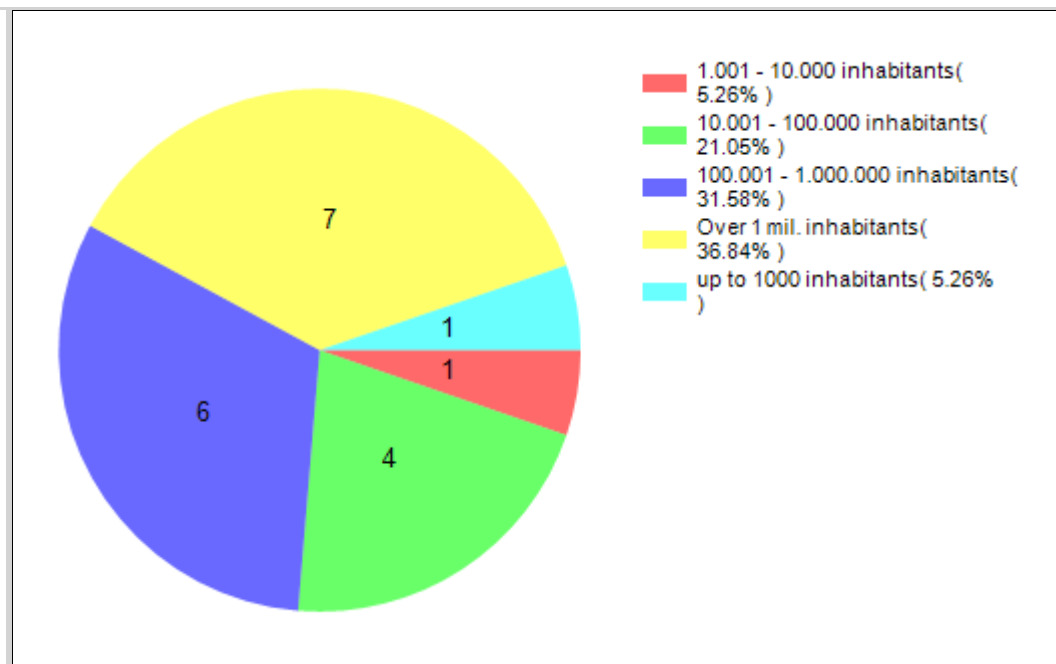
3 - Distribution by gender



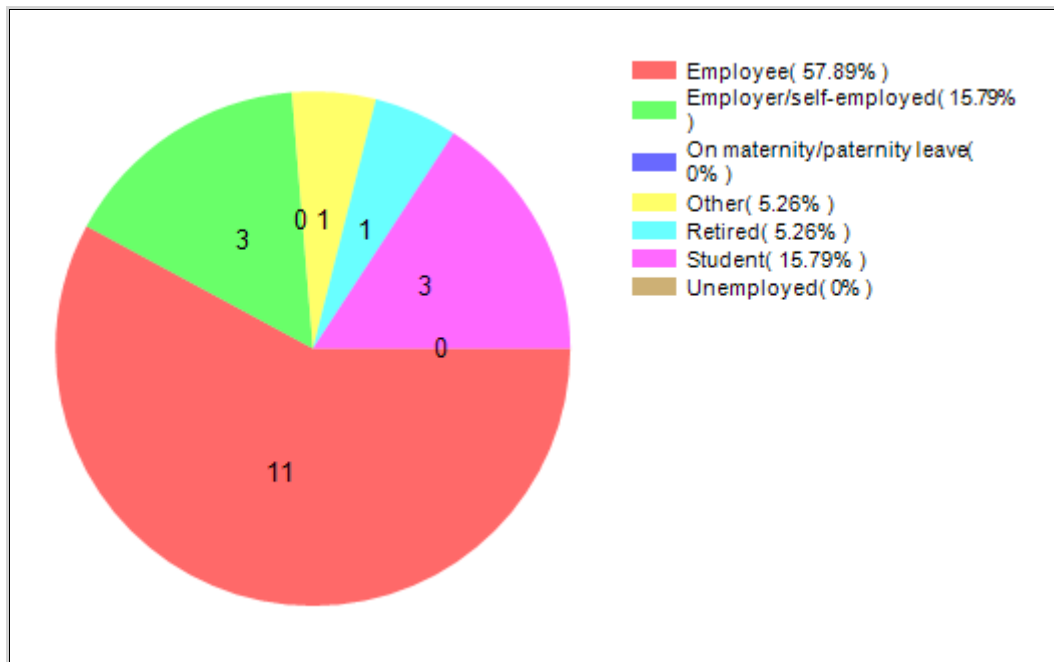
4 - Distribution by highest education level completed



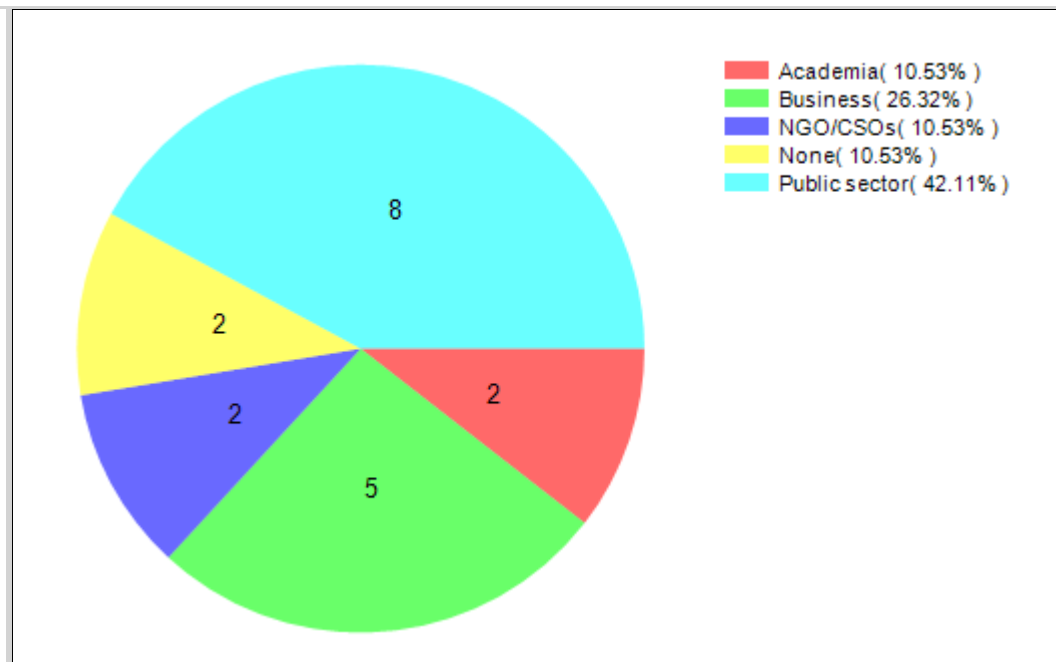
5 - Distribution by size of residence city



6 - Distribution by economic activity



7 - Distribution by sector of activity



## 8 - Most selected needs

#	Need	No. of selections
1	Sustainable Economy	7
2	Equality	6
3	Holistic Health	5
4	Sustainable Energy	4
5	Citizenship Awareness and Participation	3
6	Life-Long Processes	3
7	Strenghts-Based Education and Experiential Learning	2
8	Harmony with Nature	2
9	Sustainable Food	2
10	Green Habitats	2
11	Unity and Cohesion	1
12	Personal Development	1
<b>TOTAL:</b>		38



## 9 - Programmes ordered by the estimated importance

#	Need	Programme Title	Average importance	Dispersion	Lowest value	Nr. of respondents	Out of which experts
1	Personal Development	Technology as a means of well-being	5	0	5	1	0
2	Personal Development	Personal and organisational choice management	5	0	5	1	0
3	Personal Development	(Business) Models for balancing time	5	0	5	1	0
4	Sustainable Energy	Enabling a market for energy prosumers	4.75	0.19	4	4	0
5	Sustainable Energy	Beyond energy efficiency: reduce consumption through structural design and behaviour	4.75	0.19	4	4	0
6	Equality	Empowering diversity in communities	4.67	0.19	4	6	0
7	Sustainable Food	Good food research	4.5	0.25	4	2	1
8	Sustainable Food	Responsible use of land	4.5	0.25	4	2	1
9	Strenghts-Based Education and Experiential Learning	Educational ecosystem as a driver of social innovation and local development	4.5	0.25	4	2	0
10	Strenghts-Based Education and Experiential Learning	Rethinking (the new) "job market needs"	4.5	0.25	4	2	0
11	Harmony with Nature	Top trending: at one with nature	4.5	0.25	4	2	0
12	Harmony with Nature	Urban-rural symbiosis	4.5	0.25	4	2	0
13	Harmony with Nature	Ecological future education	4.5	0.25	4	2	0
14	Equality	Balanced work-life model	4.33	0.58	3	6	0
15	Life-Long Processes	Health empowerment through "Everyone's science"	4.33	0.92	3	3	0
16	Life-Long Processes	Deconstruction of age	4.33	0.92	3	3	0
17	Sustainable Economy	Production awareness	4.29	0.45	3	7	0
18	Sustainable Energy	Interconnected open systems	4.25	0.69	3	4	0
19	Unity and Cohesion	Universal basic income – so no-one is left behind	4	0	4	1	0
20	Citizenship Awareness and Participation	Data for all – Share the power of data.	4	0.67	3	3	1

21	Citizenship Awareness and Participation	"Snakes and Ladders". Connecting scales of issues and actors.	4	0.67	3	3	0
22	Citizenship Awareness and Participation	The transparency toolbox	4	0.67	3	3	0
23	Citizenship Awareness and Participation	Empowered citizens	4	0.67	3	3	1
24	Sustainable Food	Good quality food for all	4	1	3	2	1
25	Life-Long Processes	Here, there and everywhere	4	0.67	3	3	0
26	Strenghts-Based Education and Experiential Learning	Design literacy and life skills for all	4	0	4	2	0
27	Personal Development	Meaningful research for society	4	0	4	1	0
28	Green Habitats	Distributed living	4	1	3	2	0
29	Green Habitats	The bigger (the cities) the better	4	1	3	2	0
30	Green Habitats	Moving together (more collective transports)	4	1	3	2	0
31	Sustainable Economy	Consume less, enjoy more	4	0.57	3	7	0
32	Sustainable Energy	Smart energy governance	4	1.5	2	4	0
33	Sustainable Economy	From Wall Street to Main Street	3.86	0.96	3	7	0
34	Holistic Health	Access to equal and holistic health services and resources for all citizens	3.8	2.16	1	5	0
35	Holistic Health	Finding a balance in a fast-paced life	3.8	2.16	1	5	0
36	Holistic Health	Promoting well-being through relating environments	3.8	0.56	3	5	0
37	Life-Long Processes	I'm empowered to lead my changes	3.67	0.20	3	3	0
38	Holistic Health	Quantitative person-centred health	3.6	1.84	1	5	1
39	Equality	Social Economy	3.5	1.92	1	6	0
40	Sustainable Food	Evolving food culture in growing cities	3.5	0.25	3	2	1
41	Strenghts-Based Education and Experiential Learning	SWOT (Strengths, Weaknesses, Opportunities, Threats) Technological empowerment	3.5	0.25	3	2	0
42	Harmony with Nature	Transforming technologies for planet and people	3.5	0.25	3	2	0
43	Green Habitats	Freedom to choose where we live	3.5	2.25	2	2	0
44	Equality	Digital Inclusion	3	1	1	6	0

45	Unity and Cohesion	Community building infrastructures	3	0	3	1	0
46	Unity and Cohesion	Evidence-based community building	3	0	3	1	0
47	Sustainable Economy	Learning for society	2.86	2.39	1	7	1
48	Unity and Cohesion	Alternative economic model	2	0	2	1	0