



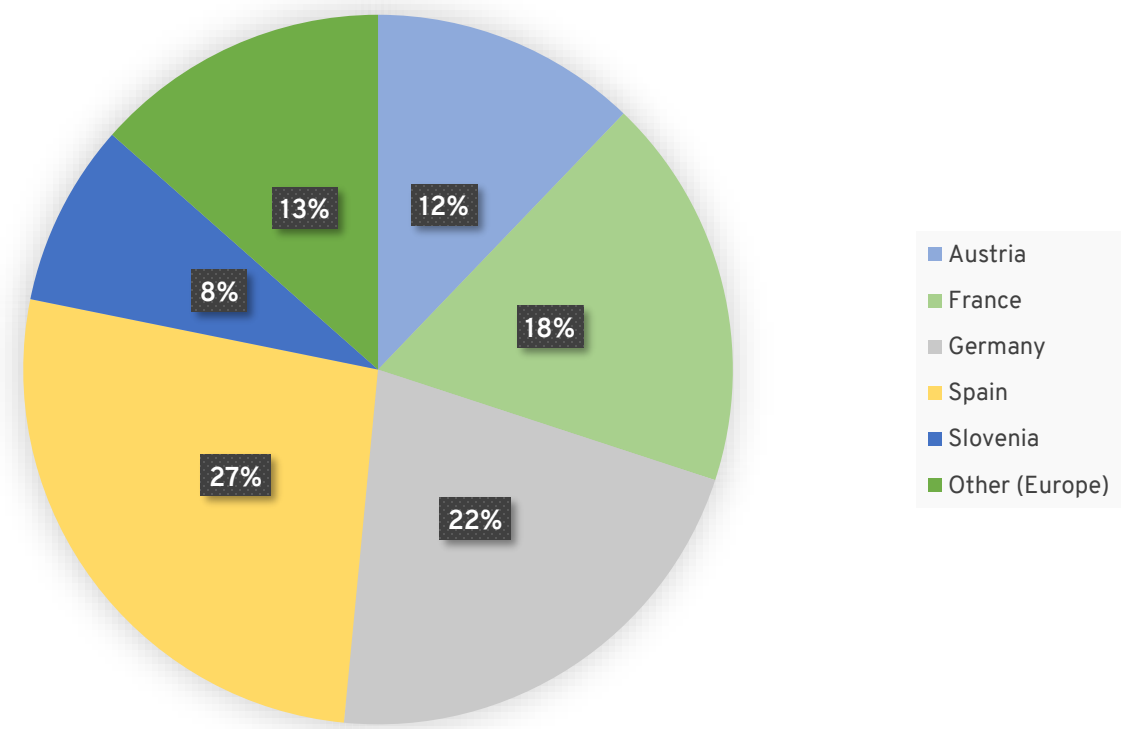
# **European Survey on Gender Equality and Career Development in Architecture and Civil Engineering**

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## **INDIVIDUAL EVALUATION - Part 1 (BASIC DATA) A first Glimpse**

# 1.1 Country

Participants per country



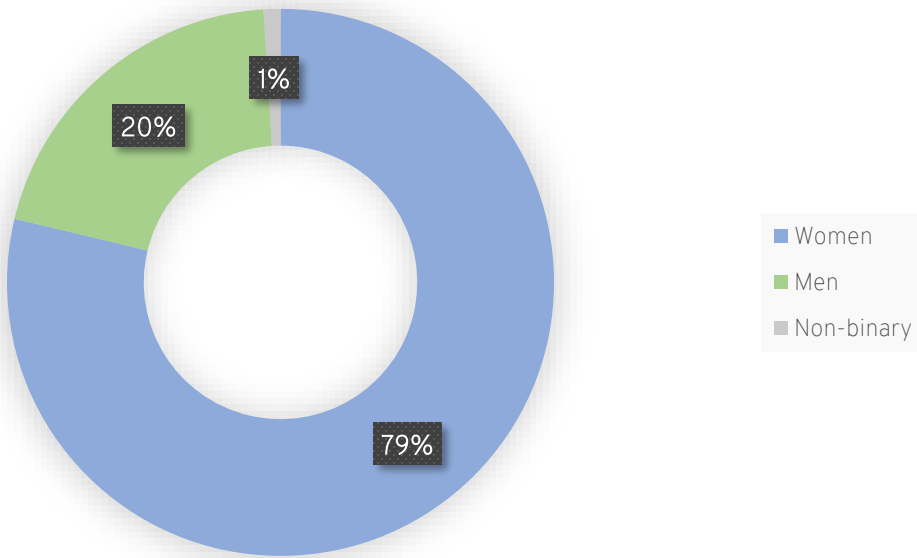
1.1 Country of current residence

<b>Austria</b>	111
<b>France</b>	163
<b>Germany</b>	196
<b>Spain</b>	243
<b>Slovenia</b>	76
<b>Other (Europe)</b>	123
<b>All (903 Participants)</b>	<b>912</b>

# 1.2, 1.3 - Participants (Gender + Age)



## 1.1 Participants



PARTICIPANTS	N=903
Women	711
Men	183
Non-binary	9

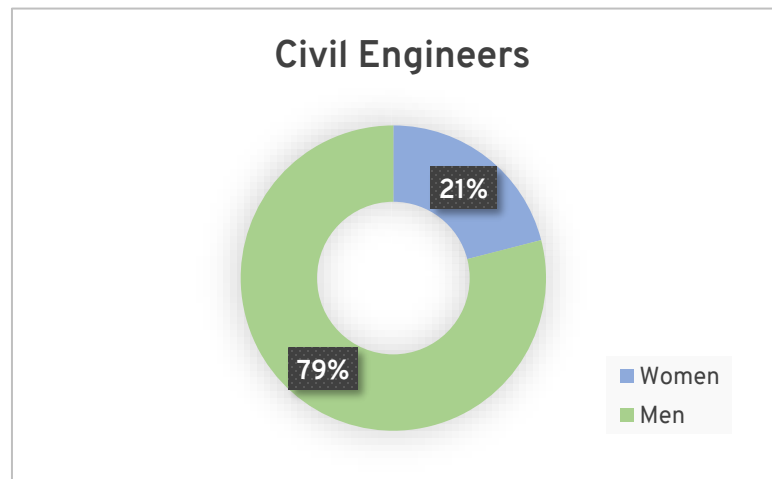
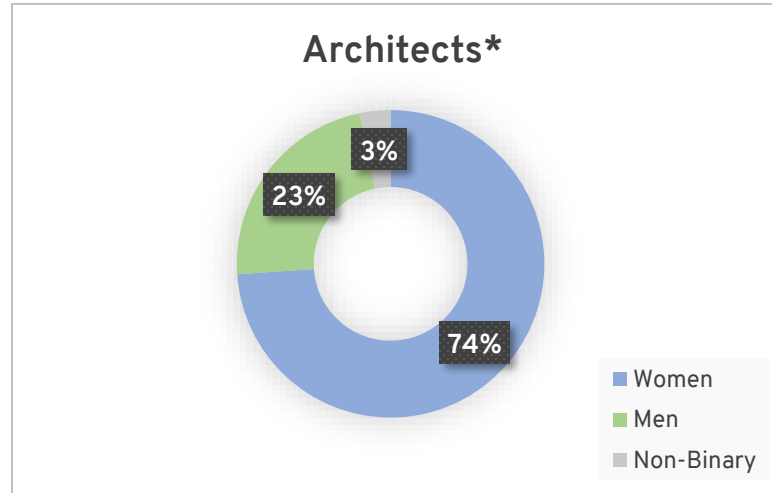
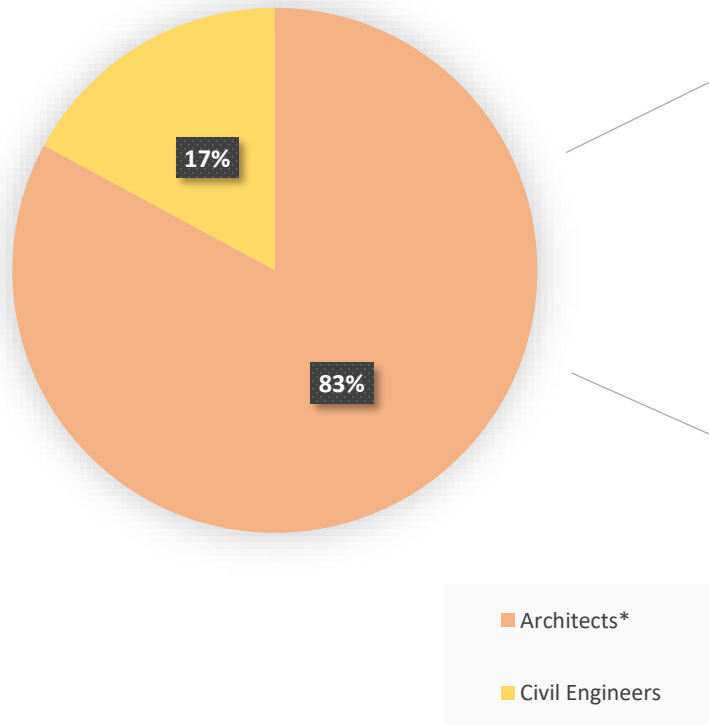
AGE - WOMEN	n=711
up to 30	80
31-40	210
41-50	221
51-60	140
61-70	54
70 and older	6

AGE - MEN	n=183
up to 30	20
31-40	39
41-50	58
51-60	49
61-70	17
70 and older	0

# 1.4 Professions - AT



Professions in Austria



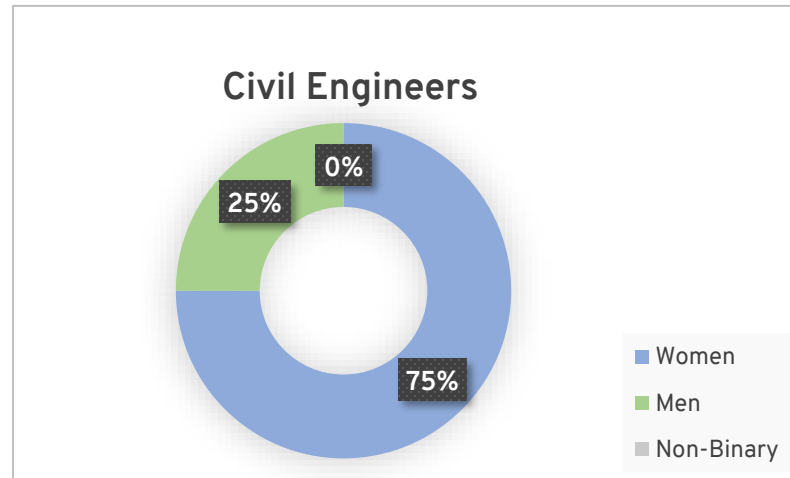
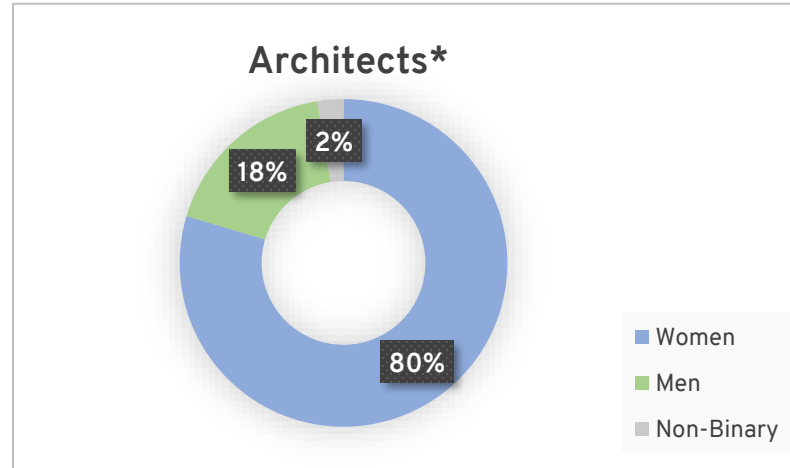
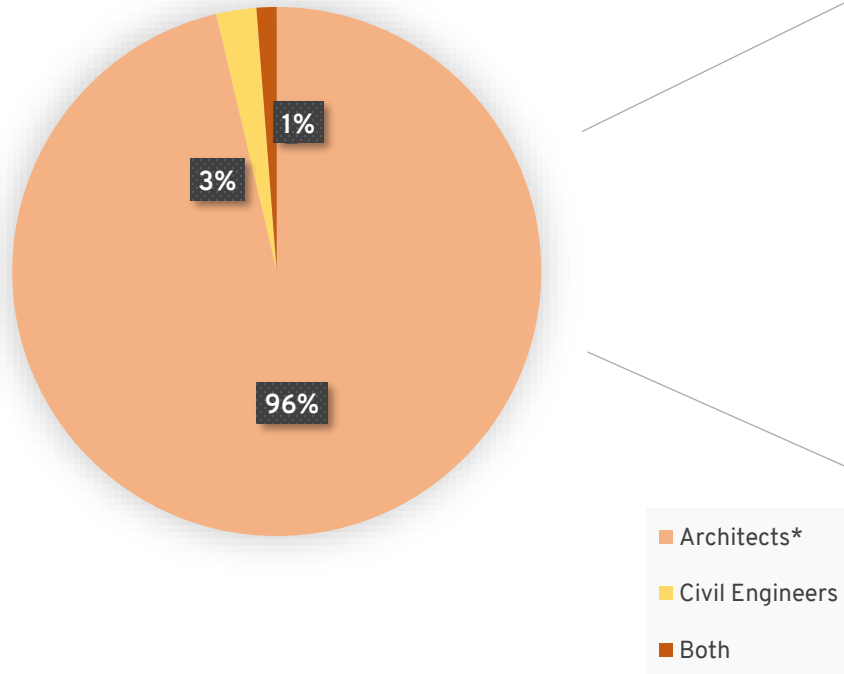
AUSTRIA   N=111	Architects*	Civil Engineers
Women	68	4
Men	21	15
Non-Binary	3	0
ALL	92	19

\*Including all Architecture professions: Urban Planner, Landscape Architect, Interior Architect

# 1.4 Professions - FR



## Professions in France

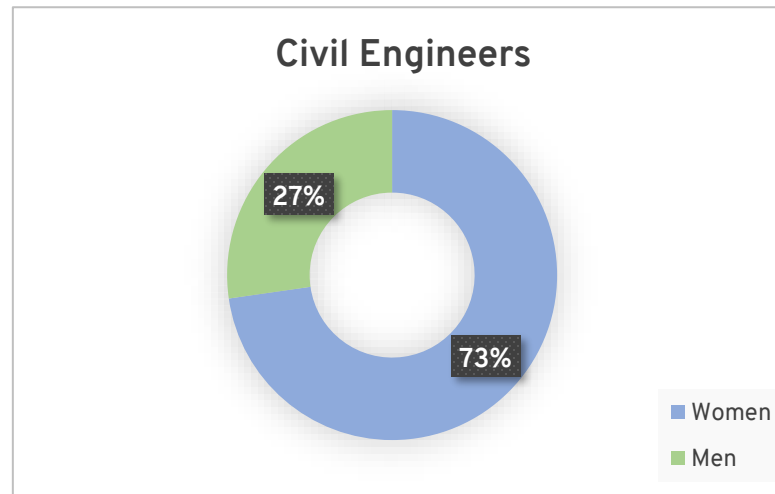
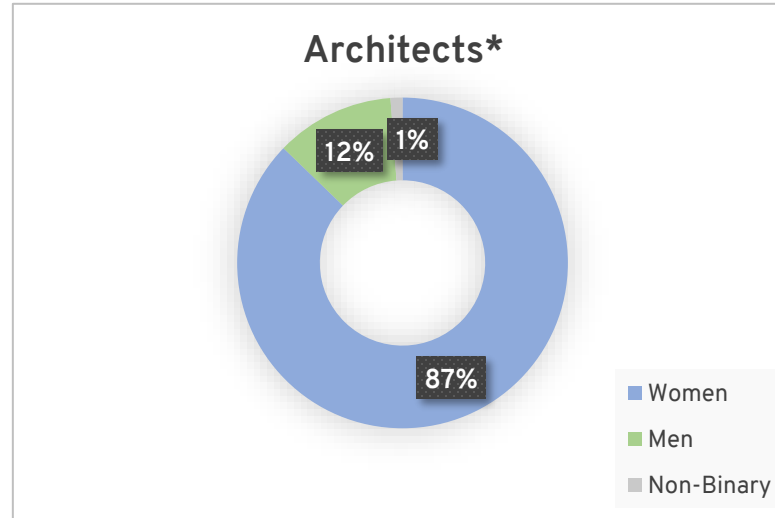
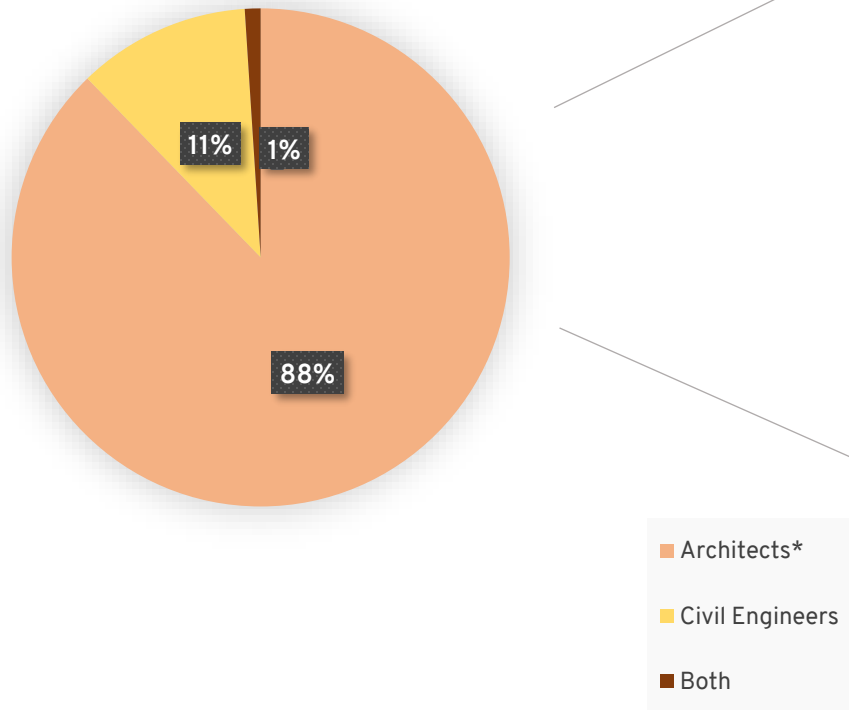


FRANCE	N=163			
	Architects*	Civil Engineers	Both	
Women	125	3	1	
Men	28	1	1	
Non-Binary	4	0	0	
ALL	157	4	2	

\*Including all Architecture professions: Urban Planner, Landscape Architect, Interior Architect

# 1.4 Professions - DE

## Professions in Germany



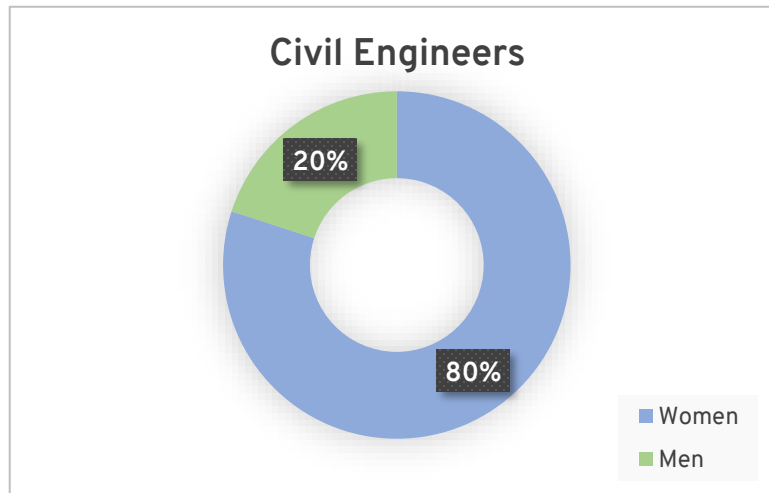
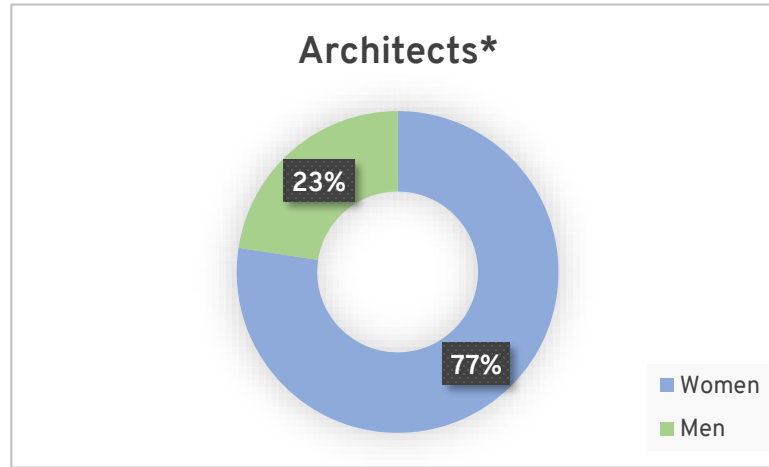
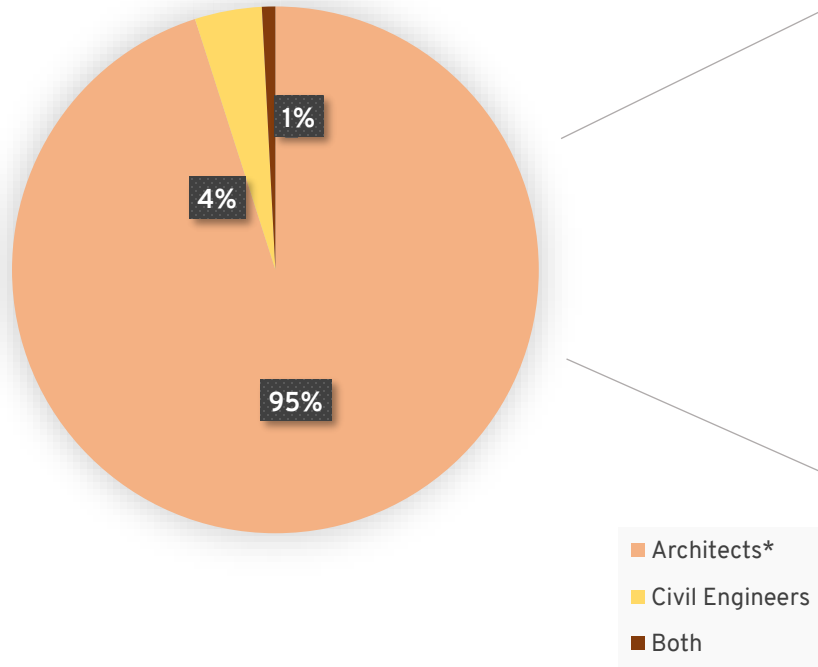
GERMANY	N=196			
	Architects*	Civil Engineers	Both	
Women	150	16	2	
Men	20	6	0	
Non-Binary	2	0	0	
ALL	172	22	2	

\*Including all Architecture professions: Urban Planner, Landscape Architect, Interior Architect

# 1.4 Professions - ES



Professions in Spain



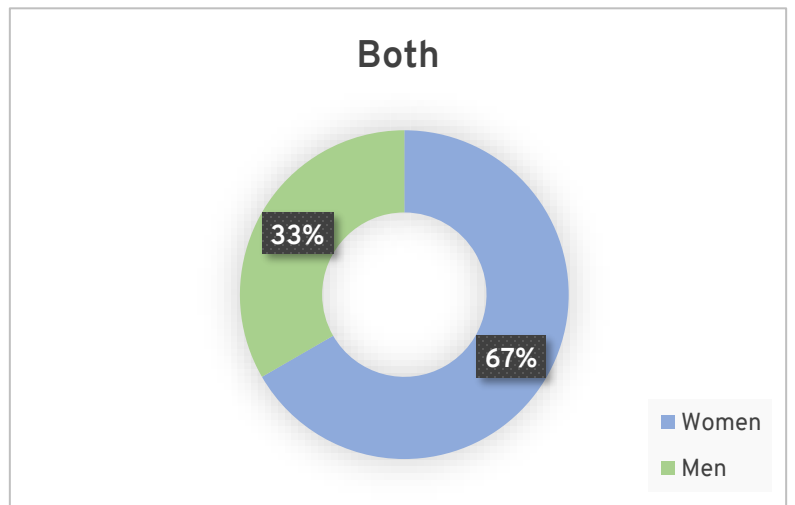
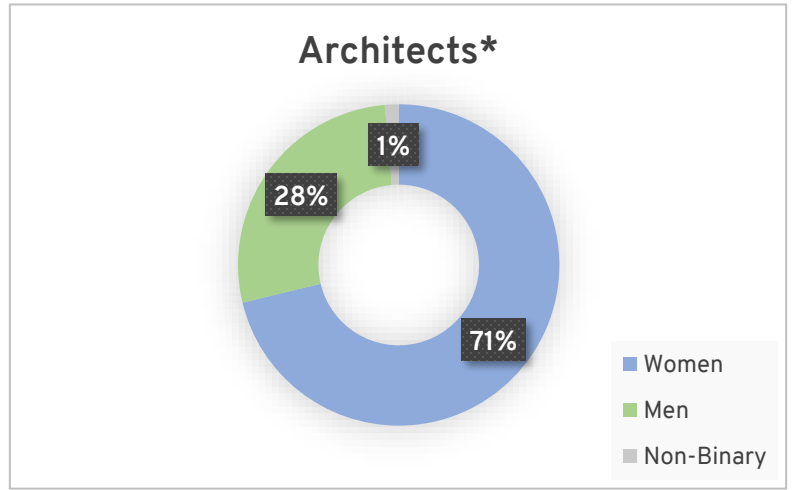
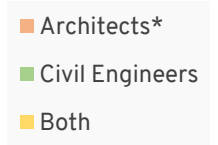
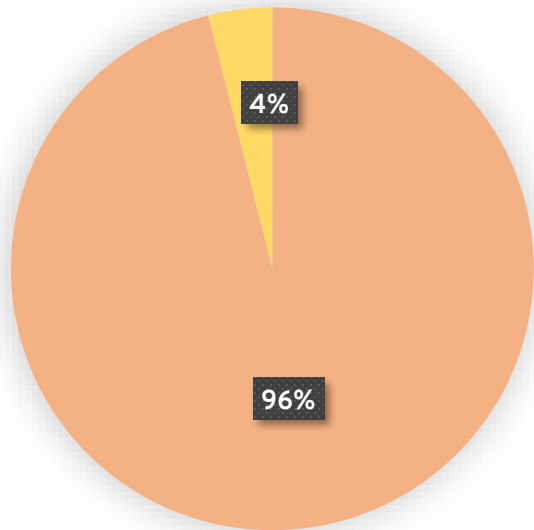
SPAIN	N=243		
	Architects*	Civil Engineers	Both
Women	178	8	1
Men	52	2	1
Non-Binary	1	0	0
ALL	231	10	2

\*Including all Architecture professions: Urban Planner, Landscape Architect, Interior Architect

# 1.4 Professions - SI



## Professions in Slovenia



SLOVENIA		N=76		
	Architects*	Civil Engineers	Both	
Women	52	0	2	
Men	20	0	1	
Non-Binary	1	0	0	
ALL	73	0	3	

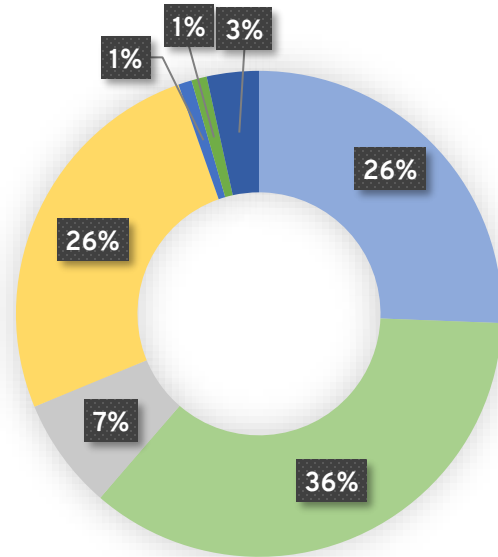
\*Including all Architecture professions: Urban Planner, Landscape Architect, Interior Architect



# 1.5 Current or last engagement/position in your studied profession

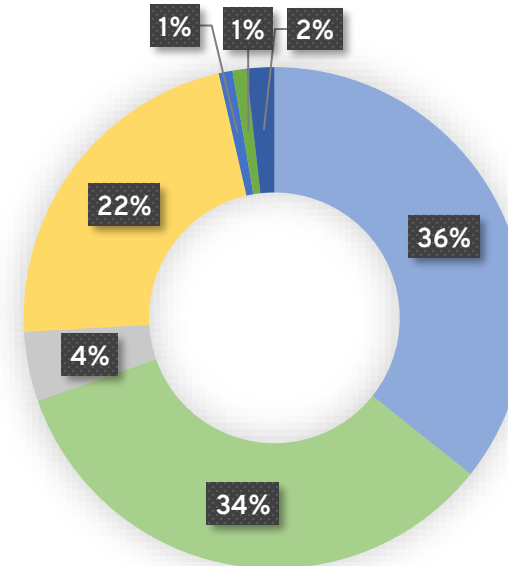


Women



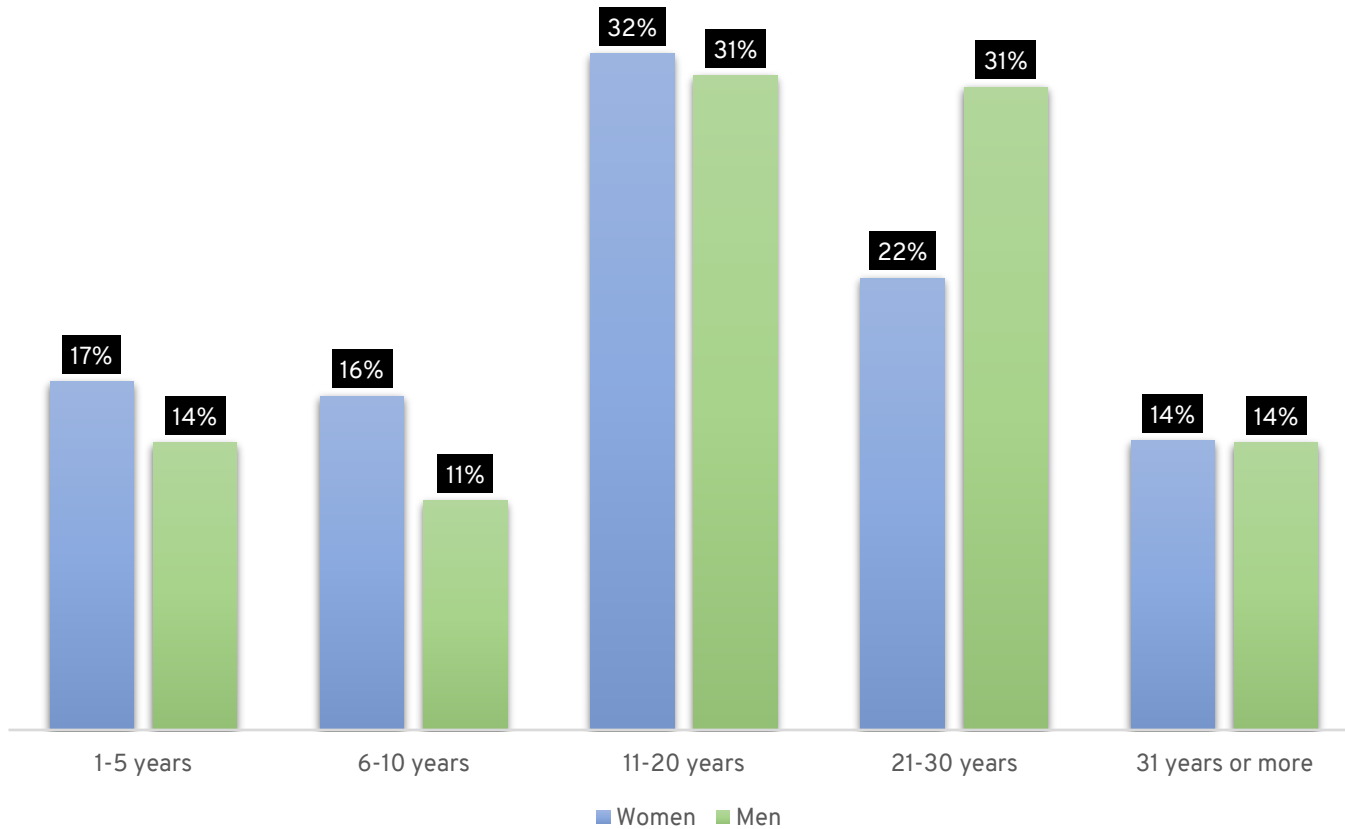
- owner/co-owner of a company/office etc.
- employed with a permanent working contract
- employed with a temporary working contract
- freelancer/self-employed
- Student
- Teaching position
- Other

Men



	Women   n1=711	Men   n2=183
owner	200	73
permanently employed	279	69
temporarily employed	58	10
freelancer	202	46
student	7	1
teacher	8	1
other	27	4

# 1.6 Years of working experience in your studied profession



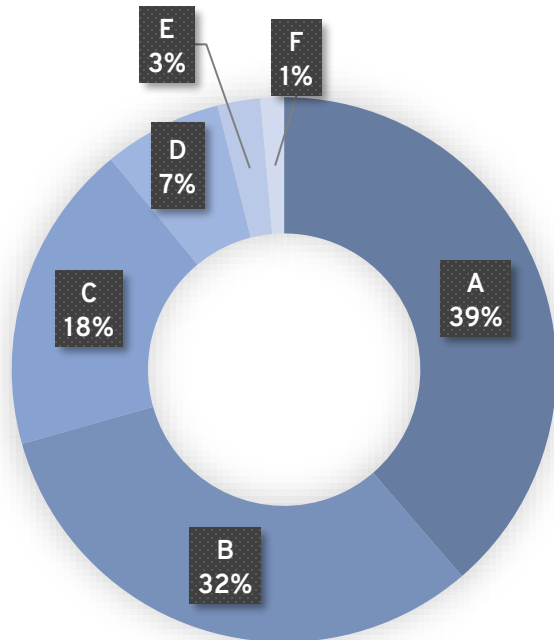
	Women   n1=711	Men   n2=183	Non-binary   n3=9
1-5 years	118	25	2
6-10 years	113	20	2
11-20 years	229	57	3
21-30 years	153	56	2
31 years or more	98	25	0

# 1.7 Since graduation, approximately how much of your potential working time have you worked in your studied profession?



## Women

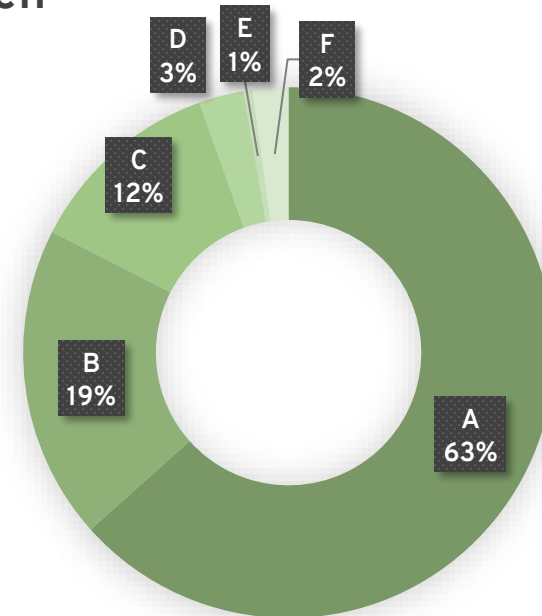
- A 100%
- B 81% - 99%
- C 61% - 80%
- D 41% - 60%
- E 21% - 40%
- F 0% - 20%



Women		n1=711
A	100%	275
B	81% - 99%	227
C	61% - 80%	131
D	41% - 60%	50
E	21% - 40%	18
F	0% - 20%	10

## Men

- A 100%
- B 81% - 99%
- C 61% - 80%
- D 41% - 60%
- E 21% - 40%
- F 0% - 20%



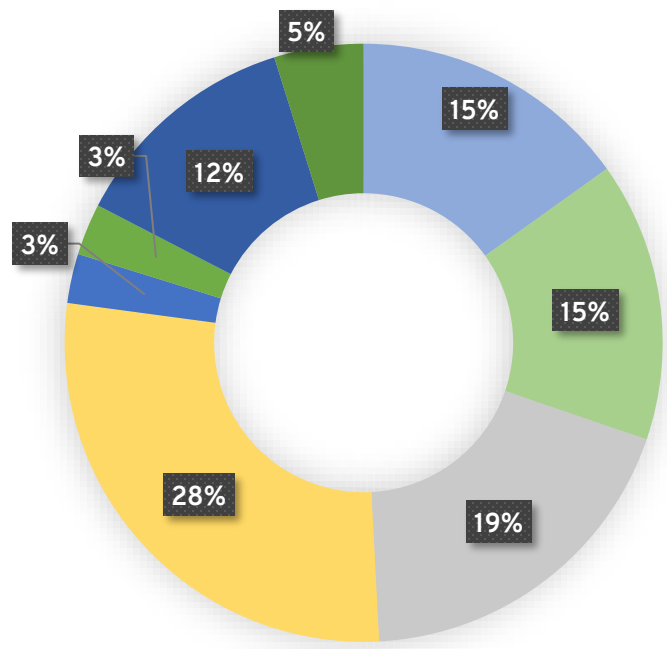
Men		n2=183
A	100%	116
B	81% - 99%	35
C	61% - 80%	22
D	41% - 60%	5
E	21% - 40%	1
F	0% - 20%	4

# 1.8 Reasons for not having worked 100% of your potential working time?



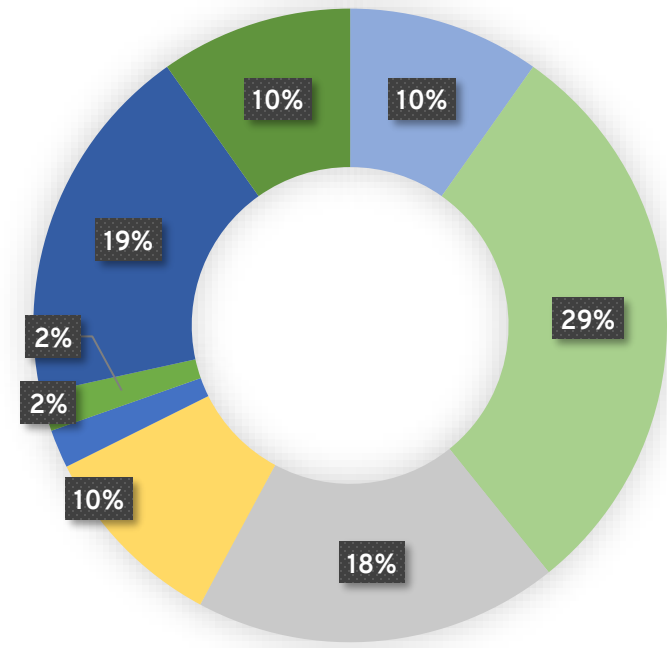
n1=436

Women



n2=67

Men



- part-time employment
- engagement in other jobs/professions
- unemployment
- childcare
- caring for other persons
- illness
- further education/studies
- sabbatical/personal development activities