

## ZSI Survey

### Data Description

The ZSI wants to send out a survey to **Project Funding** and **Sinergia** grantees who completed their project in the years from **2015 to 2019**. All these projects were three years long<sup>1</sup>. In total **5'291** projects finished in this time period. These projects were completed by **3'524** distinct researchers. Table 1 shows the number of projects completed each year. In addition the number of distinct researchers is shown for each completion year, *i.e* some researchers finish more than one project per year. These summary statistics are computed on a project-base (not on a researcher basis).

Table 1: Total number of projects completed each year, together with the number of distinct researchers completing a project each year.

Completion Year	2015	2016	2017	2018	2019
Number Projects	1'125	1'083	1'085	984	1'014
Number distinct Researchers	1'052	1'012	1'009	916	970

Then, Table 2 shows a description of these same projects. Tables 3 and 4 summarise the projects completed in the time period 2015 to 2019 by female, respectively by male, researchers.

<sup>1</sup>The first projects effected by the reform in 2016, changing the length of the projects from three to four years, were completed in 2020 the earliest.

Table 2: Description of the 5'291 projects completed between 2015 and 2019.

	Count	Percentage
<b>Funding Instrument</b>		
Project funding (Div. I-III)	5'112	96.6 %
Sinergia	179	3.4 %
<b>Gender of the corresponding applicant</b>		
f	987	18.7 %
m	4'300	81.3 %
<b>Age Group of the corresponding applicant (at submission)</b>		
20s	6	0.1 %
30s	813	15.4 %
40s	2'212	41.8 %
50s	1'820	34.4 %
60s	429	8.1 %
70+	11	0.2 %
<b>Institution Type</b>		
ETH	1'590	30.1 %
Other	204	3.9 %
UAS/UTE	231	4.4 %
Uni	3'266	61.7 %
<b>Research Area</b>		
LS	1'818	34.4 %
MINT	2'035	38.5 %
SSH	1'438	27.2 %
<b>Discipline</b>		
Art studies, musicology, theatre and film studies, architecture	172	3.3 %
Astronomy, Astrophysics and Space Sciences	89	1.7 %
Basic Biological Research	575	10.9 %
Basic Medical Sciences	364	6.9 %
Chemistry	313	5.9 %
Clinical Medicine	276	5.2 %
Earth Sciences	181	3.4 %
Economics, law	247	4.7 %
Engineering Sciences	606	11.5 %
Environmental Sciences	209	4 %
Ethnology, social and human geography	83	1.6 %
Experimental Medicine	313	5.9 %
General Biology	219	4.1 %
Linguistics and literature, philosophy	239	4.5 %
Mathematics	197	3.7 %
Physics	440	8.3 %
Preventive Medicine (Epidemiology/Early Diagnosis/Prevention)	54	1 %
Psychology, educational studies	253	4.8 %
Social Medicine	17	0.3 %
Sociology, social work, political sciences, media and communication studies, health	194	3.7 %
Theology & religious studies, history, classical studies, archaeology, prehistory and early history	250	4.7 %

Table 3: Summary of projects completed by female researchers.

	Count	Percentage
<b>Funding Instrument</b>		
Project funding (Div. I-III)	957	97 %
Sinergia	30	3 %
<b>Age Group of the corresponding applicant (at submission)</b>		
20s	1	0.1 %
30s	200	20.3 %
40s	435	44.1 %
50s	293	29.7 %
60s	57	5.8 %
70+	1	0.1 %
<b>Institution Type</b>		
ETH	217	22 %
Other	39	4 %
UAS/UTE	78	7.9 %
Uni	653	66.2 %
<b>Research Area</b>		
LS	352	35.7 %
MINT	232	23.5 %
SSH	403	40.8 %

Table 4: Summary of projects completed by male researchers.

	Count	Percentage
<b>Funding Instrument</b>		
Project funding (Div. I-III)	4'151	96.5 %
Sinergia	149	3.5 %
<b>Age Group of the corresponding applicant (at submission)</b>		
20s	5	0.1 %
30s	613	14.3 %
40s	1'777	41.3 %
50s	1'527	35.5 %
60s	372	8.7 %
70+	6	0.1 %
<b>Institution Type</b>		
ETH	1'373	31.9 %
Other	162	3.8 %
UAS/UTE	153	3.6 %
Uni	2'612	60.7 %
<b>Research Area</b>		
LS	1'466	34.1 %
MINT	1'803	41.9 %
SSH	1'031	24 %