# DZHW Panel Study of School Leavers 2018 - Educational paths of school leavers with a higher education entrance qualification

Dataset 3 Version 2.0.0

Dataset Report
October 2025





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# 1 Variables

1

# 1.1 pid (Sequence number (randomized))

#### Properties<sup>1</sup>

Data type: numeric Scale level: nominal

Access ways: SUF: On-Site, SUF: Remote-Desktop

#### Question

No question is assigned to this variable.

2

fdz.dzhw.

More detailed information on the variable can be found at https://metadata.fdz.dzhw.eu/#!/en/variables/var-gsl2018-ds3-pid\$

# 1.2 eid (Spell number)

#### Properties<sup>1</sup>

Data type: numeric Scale level: nominal

Access ways: SUF: On-Site, SUF: Remote-Desktop

#### Question

No question is assigned to this variable.

3

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More detailed information on the variable can be found at https://metadata.fdz.dzhw.eu/#!/en/variables/var-gsl2018-ds3-eid\$

### 1.3 start\_m (Start month)

#### Properties<sup>1</sup>

Data type: numeric Scale level: nominal

Access ways: SUF: On-Site, SUF: Remote-Desktop

#### Question<sup>2</sup>

Question number: Questionnaire (PAPI) of the DZHW Panel Study of School Leavers 2018 - second wave: 1.12

Question text: In order to better understand your career, we ask you to fill in your activities from January 2014

to the present in the following calendar.

#### Question<sup>3</sup>

Question number: Questionnaire (CAWI) of the DZHW Panel Study of School Leavers 2018 - second wave: 1.12

Question text: In order to better understand your career, we ask you to fill in your activities from January 2014 to the present in the following calendar.

#### **Frequencies**

Value	Label	Frequency	Percentage (valid)	Percentage
Valid r	esponses			
1	January	11,134	24.12	24.12
2	February	1,054	2.28	2.28
3	March	1,159	2.51	2.51
4	April	1,584	3.43	3.43
5	May	1,329	2.88	2.88
6	June	2,919	6.32	6.32
7	July	7,138	15.46	15.46
8	August	7,947	17.21	17.21
9	September	5,642	12.22	12.22
10	October	4,699	10.18	10.18
11	November	947	2.05	2.05
12	December	617	1.34	1.34
Sum (v	alid)	46,169	100	100.00
Missin	g values			
		0	0	0
Sum (t	otal)	46,169	-	100

Descriptive statistics: Number of unique observations: 12; Modus (h): 1

More detailed information on the variable can be found at https://metadata.fdz.dzhw.eu/#!/en/variables/var-gsl2018-ds3-start\_m\$

More detailed information on the question can be found at https://metadata.fdz.dzhw.eu/#!/en/questions/que-gsl2018-ins3-1.12\$

More detailed information on the question can be found at https://metadata.fdz.dzhw.eu/#!/en/questions/que-gsl2018-ins4-1.12\$

# 1.4 start\_j (Start year)

#### Properties<sup>1</sup>

Data type: numeric Scale level: interval

Access ways: SUF: On-Site, SUF: Remote-Desktop

#### Question<sup>2</sup>

Question number: Questionnaire (PAPI) of the DZHW Panel Study of School Leavers 2018 - second wave: 1.12

Question text: In order to better understand your career, we ask you to fill in your activities from January 2014

to the present in the following calendar.

#### Question<sup>3</sup>

Question number: Questionnaire (CAWI) of the DZHW Panel Study of School Leavers 2018 - second wave: 1.12

Question text: In order to better understand your career, we ask you to fill in your activities from January 2014

to the present in the following calendar.

#### **Frequencies**

Value	Label	Frequency	Percentage (valid)	Percentage
Valid re	esponses			
2014	-	12,431	26.92	26.92
2015	-	5,918	12.82	12.82
2016	-	5,734	12.42	12.42
2017	-	3,789	8.21	8.21
2018	-	18,297	39.63	39.63
Sum (v	alid)	46,169	100	100.00
Missin	g values			
		0	0	0
Sum (to	otal)	46,169	-	100

Descriptive statistics: Number of unique observations: 5; Minimum (min): 2014; Maximum (max): 2018; Arithmetic mean  $(\bar{x})$ : 2,016.21; Median  $(\tilde{x})$ : 2016; Modus (h): 2018; Standard deviation (s): 1.68; Skewness (v): -0.17; Kurtosis (w): 1.35

More detailed information on the variable can be found at https://metadata.fdz.dzhw.eu/#!/en/variables/var-gsl2018-ds3-start\_j\$

More detailed information on the question can be found at https://metadata.fdz.dzhw.eu/#!/en/questions/que-gsl2018-ins3-1.12\$

More detailed information on the question can be found at https://metadata.fdz.dzhw.eu/#!/en/questions/que-gsl2018-ins4-1.12\$

# 1.5 end\_m (End month)

#### Properties<sup>1</sup>

Data type: numeric Scale level: nominal

Access ways: SUF: On-Site, SUF: Remote-Desktop

#### Question<sup>2</sup>

Question number: Questionnaire (PAPI) of the DZHW Panel Study of School Leavers 2018 - second wave: 1.12

Question text: In order to better understand your career, we ask you to fill in your activities from January 2014

to the present in the following calendar.

#### Question<sup>3</sup>

Question number: Questionnaire (CAWI) of the DZHW Panel Study of School Leavers 2018 - second wave: 1.12

Question text: In order to better understand your career, we ask you to fill in your activities from January 2014

to the present in the following calendar.

#### **Frequencies**

Value	Label	Frequency	Percentage (valid)	Percentage
Valid r	esponses			
1	January	977	2.12	2.12
2	February	1,061	2.30	2.30
3	March	1,361	2.95	2.95
4	April	1,362	2.95	2.95
5	May	1,868	4.05	4.05
6	June	7,215	15.63	15.63
7	July	7,380	15.98	15.98
8	August	6,942	15.04	15.04
9	September	4,264	9.24	9.24
10	October	1,601	3.47	3.47
11	November	795	1.72	1.72
12	December	11,343	24.57	24.57
Sum (valid)		46,169	100	100.00
Missin	g values			
		0	0	0
Sum (t	otal)	46,169	-	100

Descriptive statistics: Number of unique observations: 12; Modus (h): 12

More detailed information on the variable can be found at https://metadata.fdz.dzhw.eu/#!/en/variables/var-gsl2018-ds3-end\_m\$

More detailed information on the question can be found at https://metadata.fdz.dzhw.eu/#!/en/questions/que-gsl2018-ins3-1.12\$

More detailed information on the question can be found at https://metadata.fdz.dzhw.eu/#!/en/questions/que-gsl2018-ins4-1.12\$

#### 1.6 end j (End year)

#### Properties<sup>1</sup>

Data type: numeric Scale level: interval

Access ways: SUF: On-Site, SUF: Remote-Desktop

#### Question<sup>2</sup>

Question number: Questionnaire (PAPI) of the DZHW Panel Study of School Leavers 2018 - second wave: 1.12

Question text: In order to better understand your career, we ask you to fill in your activities from January 2014

to the present in the following calendar.

#### Question<sup>3</sup>

Question number: Questionnaire (CAWI) of the DZHW Panel Study of School Leavers 2018 - second wave: 1.12

Question text: In order to better understand your career, we ask you to fill in your activities from January 2014

to the present in the following calendar.

#### **Frequencies**

Value Label	Frequency	Percentage (valid)	Percentage
Valid responses			
2014 -	2,818	6.10	6.10
2015 -	5,481	11.87	11.87
2016 -	5,172	11.20	11.20
2017 -	3,644	7.89	7.89
2018 -	29,054	62.93	62.93
Sum (valid)	46,169	100	100.00
Missing values			
	0	0	0
Sum (total)	46,169	-	100

Descriptive statistics: Number of unique observations: 5; Minimum (min): 2014; Maximum (max): 2018; Arithmetic mean  $(\bar{x})$ : 2,017.10; Median  $(\tilde{x})$ : 2018; Modus (h): 2018; Standard deviation (s): 1.33; Skewness (v): -1.11; Kurtosis (w): 2.75

More detailed information on the variable can be found at https://metadata.fdz.dzhw.eu/#!/en/variables/var-gsl2018-ds3-end\_j\$

More detailed information on the question can be found at https://metadata.fdz.dzhw.eu/#!/en/questions/que-gsl2018-ins3-1.12\$

More detailed information on the question can be found at https://metadata.fdz.dzhw.eu/#!/en/questions/que-gsl2018-ins4-1.12\$

# 1.7 taet (Activity (spell))

#### Properties<sup>1</sup>

Data type: numeric Scale level: nominal

Access ways: SUF: On-Site, SUF: Remote-Desktop

#### Question<sup>2</sup>

Question number: Questionnaire (PAPI) of the DZHW Panel Study of School Leavers 2018 - second wave: 1.12

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to the present in the following calendar.

#### Question<sup>3</sup>

Question number: Questionnaire (CAWI) of the DZHW Panel Study of School Leavers 2018 - second wave: 1.12

Question text: In order to better understand your career, we ask you to fill in your activities from January 2014 to the present in the following calendar.

#### **Frequencies**

Value	Label	Frequency	Percentage (valid)	Percentage		
Valid re	/alid responses					
1	Intermediate and lower secondary schools (stage I secondary education)	1,935	4.19	4.19		
2	Grammar school/comprehensive/Waldorf school	7,279	15.77	15.77		
3	Evening school/college	221	0.48	0.48		
4	Vocational grammar school	908	1.97	1.97		
5	technical college/higher vocational school	973	2.11	2.11		
6	(Upper) vocational school	280	0.61	0.61		
7	technical institute/professional academy	163	0.35	0.35		
8	Stay abroad	2,458	5.32	5.32		
9	Vocational training	1,796	3.89	3.89		
10	Studies	4,023	8.71	8.71		
11	Emplyoment (also self-emplyoed)	981	2.12	2.12		
12	Jobbing	7,028	15.22	15.22		
13	Internship	7,170	15.53	15.53		
14	Further training	195	0.42	0.42		
15	Voluntary year/Work&Travel/AU-Pair	1,712	3.71	3.71		
16	Unemployment	667	1.44	1.44		
17	Other	4,584	9.93	9.93		
18	not specified	3,792	8.21	8.21		
19	Voluntary military service	4	0.01	0.01		
Sum (valid)		46,169	100	100.00		
Missin	g values					
		0	0	0		

More detailed information on the variable can be found at https://metadata.fdz.dzhw.eu/#!/en/variables/var-gsl2018-ds3-taet\$

More detailed information on the question can be found at https://metadata.fdz.dzhw.eu/#!/en/questions/que-gsl2018-ins3-1.12\$

More detailed information on the question can be found at https://metadata.fdz.dzhw.eu/#!/en/questions/que-gsl2018-ins4-1.12\$

Value Label	Frequency	Percentage (valid)	Percentage
Sum (total)	46,169	-	100

Descriptive statistics: Number of unique observations: 19; Modus (h): 2

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