

# Quality Criteria

## Indicator QA3

The table shows the inputs for calculating the QA3-score. The score is 1 if the outcome of the calculation is larger than or equal to 5, otherwise it is 0. The calculation is:  $\text{cited/year} = \text{number of citations} / (2024 - \text{Publication Year})$ .

## Indicator QA4

The table shows the inputs for calculating the QA4-score. The score is 1 if the outcome of the calculation is larger than or equal to 100, otherwise it is 0. The columns 'First Author' and 'Second Author' hold the number of articles by these authors on google Scholar.

Table 1: Calculation of the QA3-score and QA4-score

Seq	Id	Citations	Year	Cited/Year	QA3-Score	First Author	Second Author	Total Articles	QA4-Score
1	WoS_02	4	2022	2	0	92	0	92	0
2	WoS_03	5	2015	0.6	0	145	0	145	1
3	WoS_04	333	2020	83.3	1	92	374	466	1
4	WoS_05	10	2019	2	0	0	134	134	1
5	WoS_06	12	2016	1.5	0	0	557	557	1
6	WoS_10	78	2021	26	1	9	99	108	1
7	WoS_14	5	2023	5	1	51	83	134	1
8	WoS_15	38	2018	6.3	1	1881	-	1881	1
9	WoS_16	8	2020	2	0	0	322	322	1
10	WoS_17	5	2014	0.5	0	0	0	0	0
11	dblp_01	4	2022	2	0	35	122	157	1
12	dblp_03	32	2018	5.3	1	46	416	462	1
13	dblp_08	8	2017	1.1	0	0	22	22	0
14	dblp_13	8	2013	0.7	0	14	93	107	1
15	dblp_28	36	2010	2.6	0	90	0	90	0
16	other_01	5	2023	5	1	0	46	46	0
17	other_02	10	2021	3.3	0	0	192	192	1
18	other_03	149	2018	24.8	1	46	416	462	1
19	other_04	70	2017	10	1	95	151	246	1
20	other_05	23	2013	2.1	0	11	189	200	1
21	other_06	110	2011	8.5	1	121	514	635	1

Meaning of the column names:

- Citations : the number of citations on google scholar
- Year : Year of Publication
- First author : the number of publications by the first author on google scholar
- Second author : the number of publications by the second author on google scholar