Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022

Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022   2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022 · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

5

Scholarly Output ❄
40.0% Open Access

79

Authors

9.86

Field-Weighted Citation Impact ❄

194

Citation Count ❄
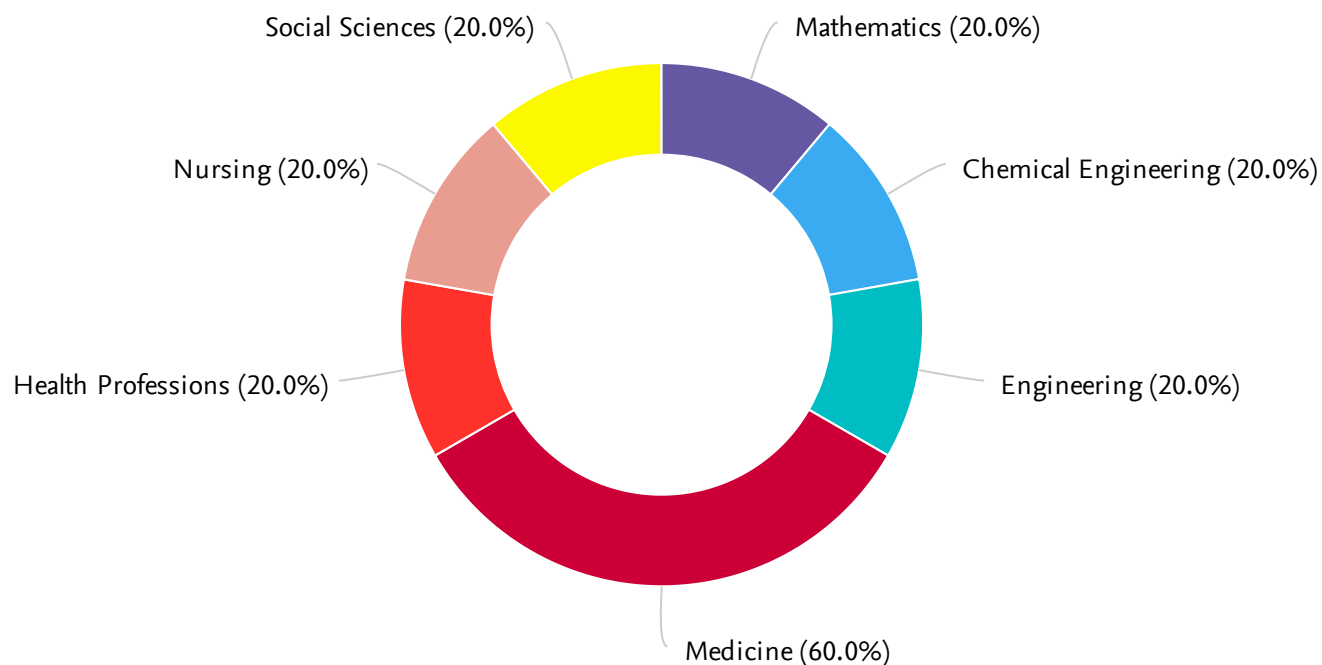
38.8

Citations per Publication ❄

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Social Sciences (20.0%)

Mathematics (20.0%)

Nursing (20.0%)

Chemical Engineering (20.0%)

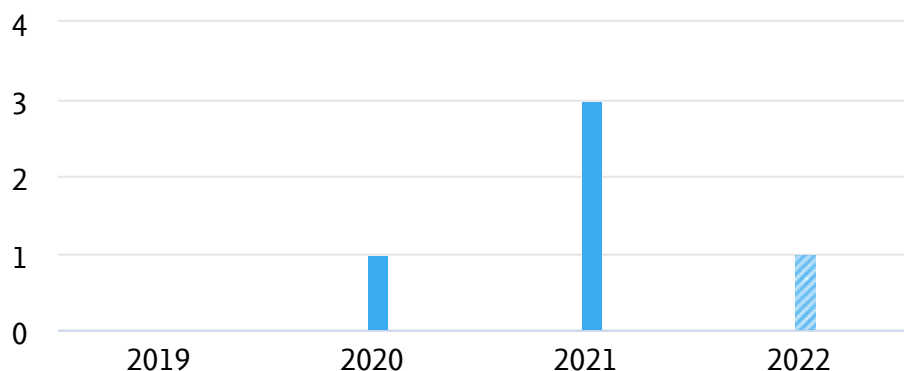Health Professions (20.0%)

Engineering (20.0%)

Medicine (60.0%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

5

number of publications by authors in Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022
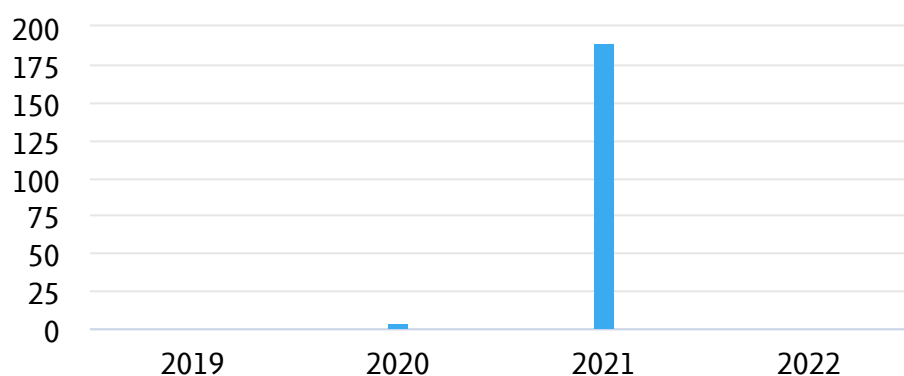
◨ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

194

number of citations received by publications in Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022

◨ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
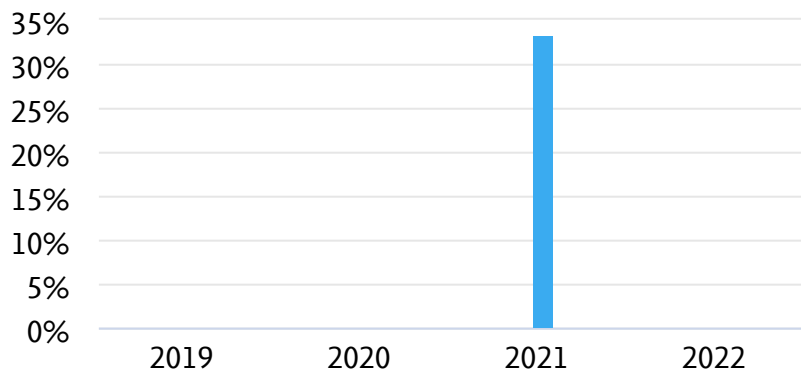Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Entity: Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022 · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022 that are among the most cited publications worldwide

field-weighted

1 (20.0%)

number of publications in the top 10% most cited publications worldwide

- ◻ % publications in top 10% most cited
- ◼ % publications in top 1% most cited
- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022 · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022 that are in the top journals by CiteScore Percentile

0 (0.0%)

number of publications in the top 10% journals by CiteScore
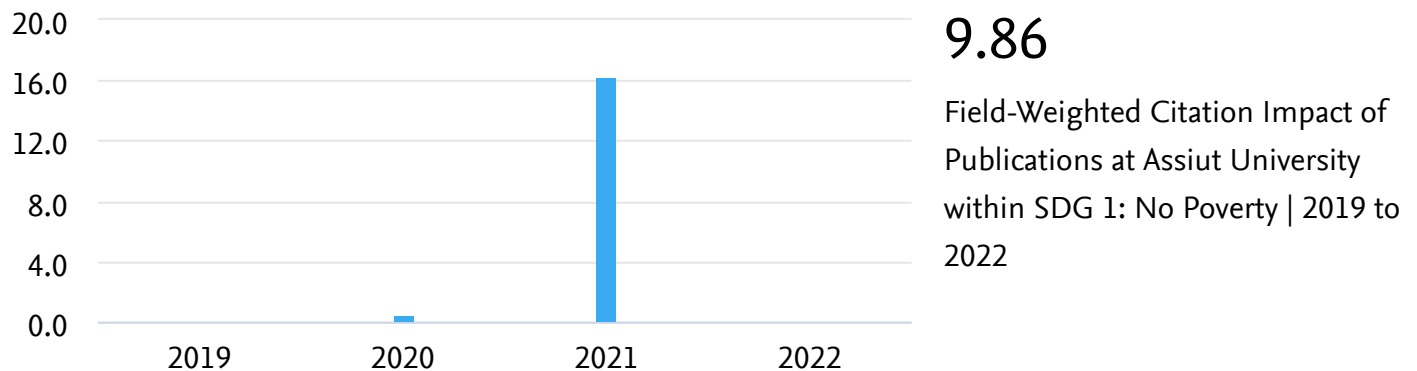
0%

2019   2020   2021   2022

■ % publications in top 10% journals
■ % publications in top 1% journals
▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

9.86

Field-Weighted Citation Impact of Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022

Chart (bar chart, y-axis 0.0 to 20.0, years 2019–2022): 2020 shows a small value near 0.5; 2021 shows approximately 16.0.
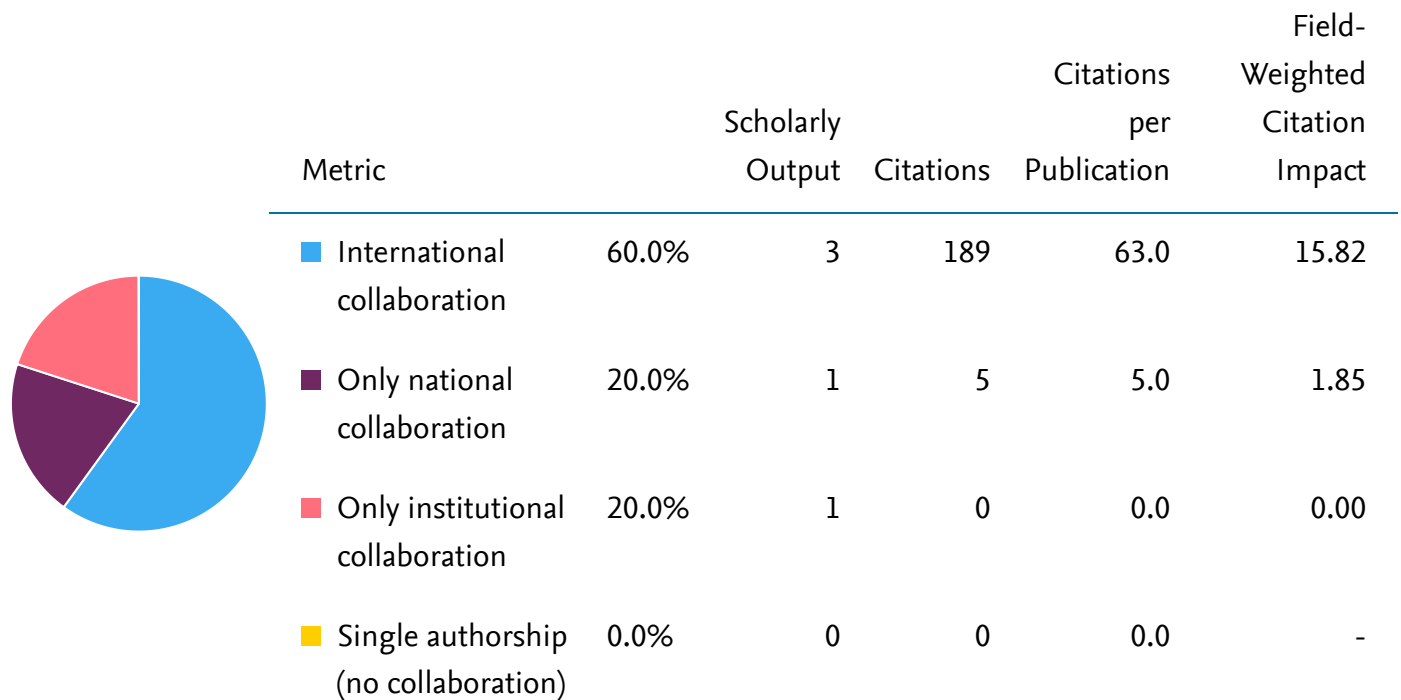
⬚ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

Entity: Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022 · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

International, national and institutional collaboration by in Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022 in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	60.0%	3	189	63.0	15.82
■ Only national collaboration	20.0%	1	5	5.0	1.85
■ Only institutional collaboration	20.0%	1	0	0.0	0.00
■ Single authorship (no collaboration)	0.0%	0	0	0.0	-

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Gómez-Raja, Jonathan	1	2021	185	15
2. Bouaziz, Bassem	1	2021	185	13
3. Romdhani, Mohamed	1	2021	185	14
4. Šimunič, Boštjan	1	2021	185	28
5. Ammar, Achraf	1	2021	185	26
6. Chaari, Lotfi	1	2021	185	17
7. Pernambuco, Carlos Soares	1	2021	185	10
8. Zmijewski, Piotr	1	2021	185	19
9. Brach, Michael	1	2021	185	12
10. Bailey, Stephen J.	1	2021	185	42

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

Entity: Publications at Assiut University within SDG 1: No Poverty | 2019 to 2022 · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	5 ▲	8 ▲	38.8
2.	South Valley University	1 ▲	1 ▲	5.0
3.	Université de Tunis El Manar	1 ▲	2 ▲	185.0
4.	University of Sfax	1 ▲	11 ▲	185.0
5.	Justus Liebig University Giessen	1 ▲	1 ▲	185.0
6.	Otto von Guericke University Magdeburg	1 ▲	5 ▲	185.0
7.	Karlsruhe Institute of Technology	1 ▲	1 ▲	185.0
8.	University of Münster	1 ▲	4 ▲	185.0
9.	Ulm University	1 ▲	3 ▲	185.0
10.	CNRS	1 ▲	2 ▲	185.0

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022

Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022   2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022 · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

162

Scholarly Output
56.8% Open Access

659

Authors

1.88

Field-Weighted Citation Impact

1,773

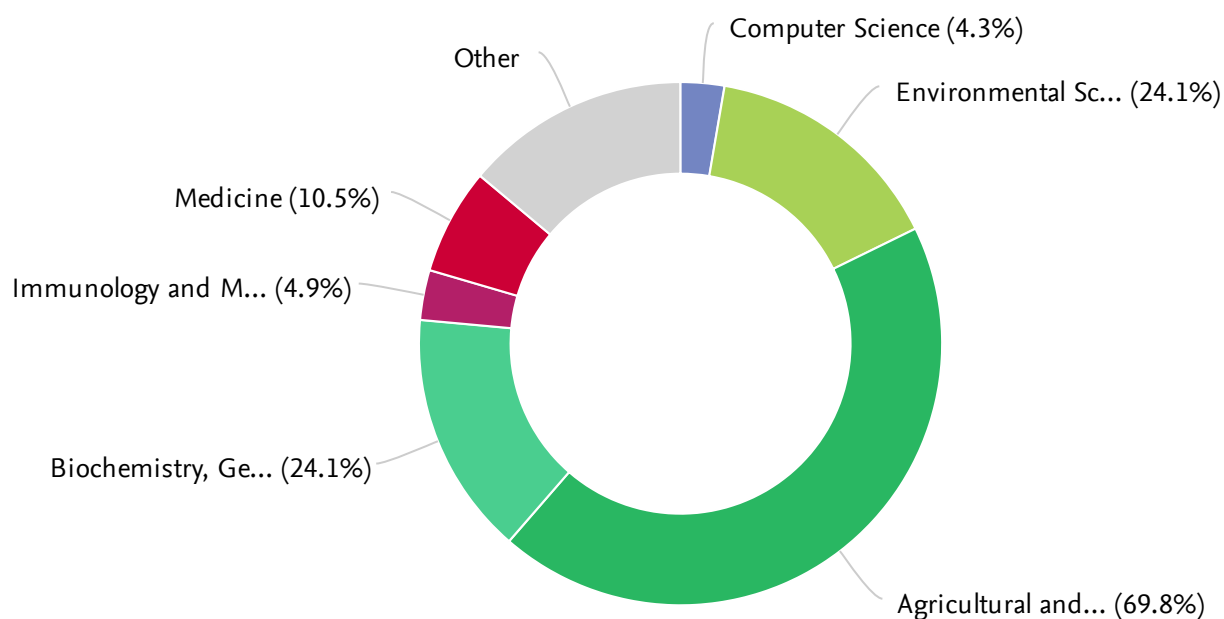Citation Count

10.9

Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

- Computer Science (4.3%)
- Environmental Sc... (24.1%)
- Other
- Medicine (10.5%)
- Immunology and M... (4.9%)
- Biochemistry, Ge... (24.1%)
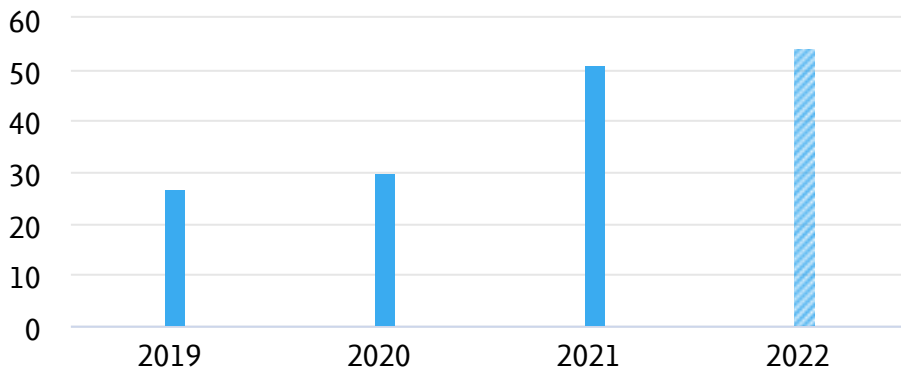- Agricultural and... (69.8%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

162

number of publications by authors in Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022
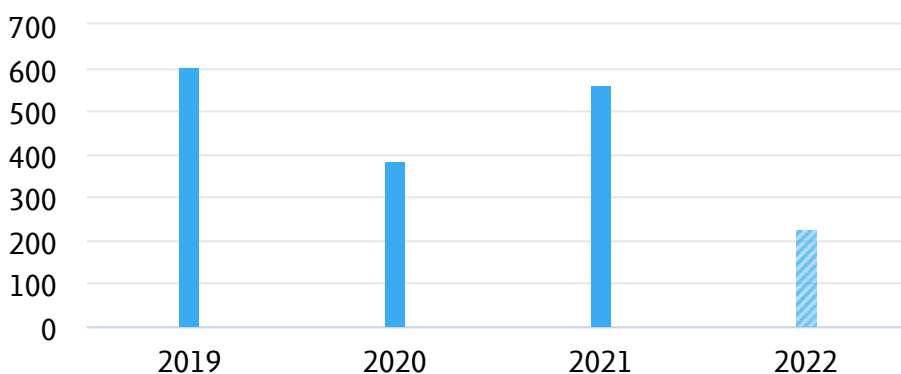
Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?

Note: some subject areas produce more scholarly output than others.

Citation Count

1,773

number of citations received by publications in Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022

Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.

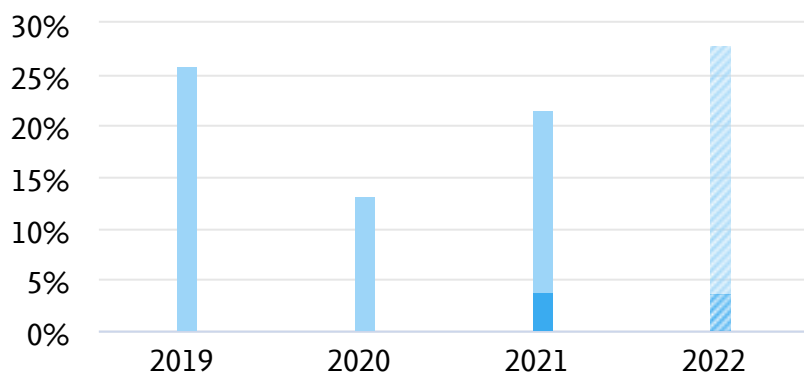Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Entity: Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022 · Year range: 2019 to 2022 ·
Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022 that are
among the most cited publications worldwide
field-weighted

37 (22.8%)

number of publications in the top 10%
most cited publications worldwide

- ▇ % publications in top 10% most cited
- ▇ % publications in top 1% most cited
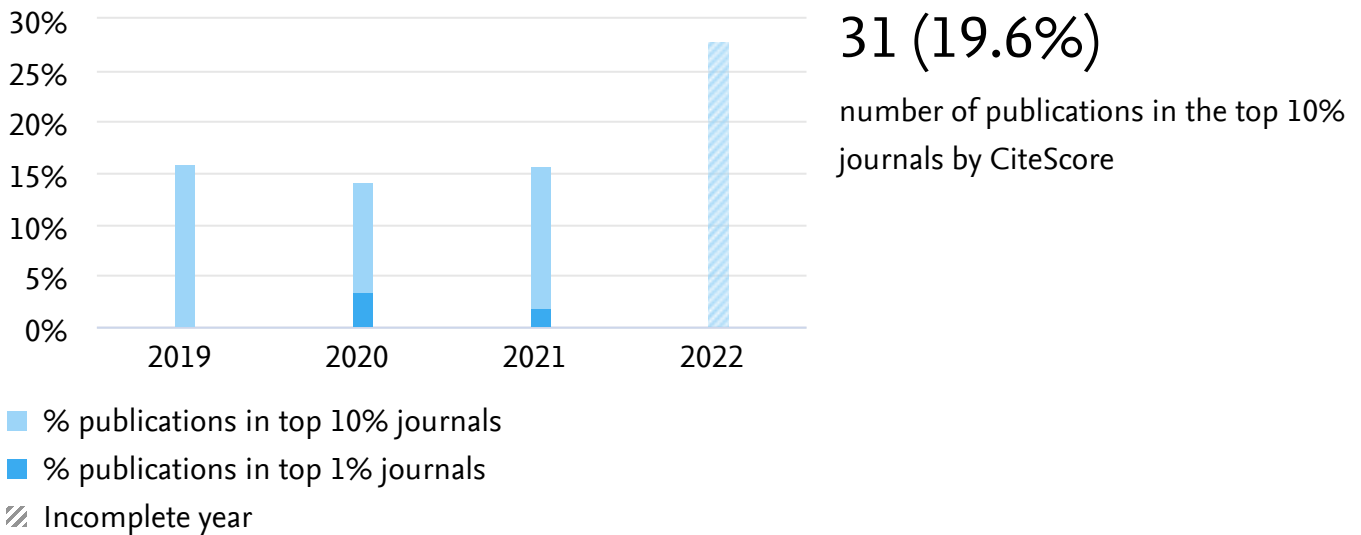- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the
top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for
differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022 · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022 that are in the top journals by CiteScore Percentile

31 (19.6%)

number of publications in the top 10% journals by CiteScore

- ■ % publications in top 10% journals
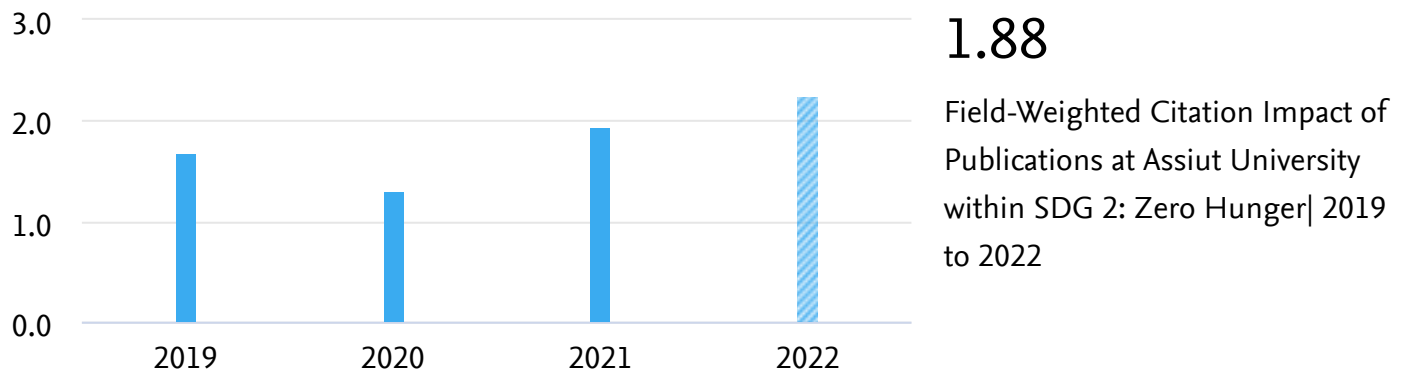- ■ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022 · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

1.88

Field-Weighted Citation Impact of Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022
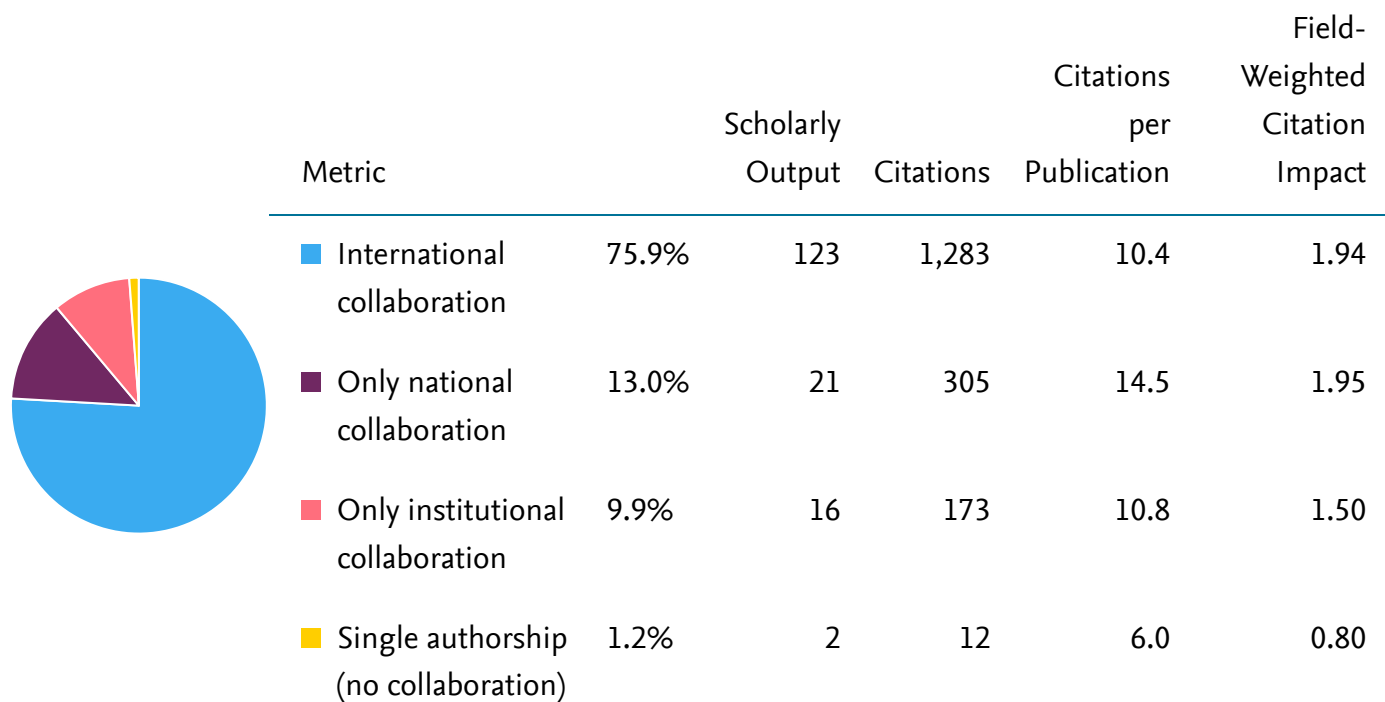
▨ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

International, national and institutional collaboration by in Publications at Assiut University within SDG 2: Zero Hunger| 2019 to 2022 in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	75.9%	123	1,283	10.4	1.94
■ Only national collaboration	13.0%	21	305	14.5	1.95
■ Only institutional collaboration	9.9%	16	173	10.8	1.50
■ Single authorship (no collaboration)	1.2%	2	12	6.0	0.80

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Hashem, Mohamed	27	2022	210	23
2. Alamri, Saad Abdulrahman M.	27	2022	210	23
3. Abo-Elyousr, Kamal A.M.	20	2022	205	23
4. Mostafa, Yasser Sabry	14	2022	140	15
5. Sallam, Ahmed	13	2022	372	19
6. Mousa, Magdi Ali Ahmed	9	2022	98	10
7. Dawood, Mona F.A.	9	2022	365	16
8. Abou-Elwafa, Salah Fatouh	8	2022	71	11
9. Ali, Esmat F.	8	2022	124	24
10. Mourad, Amira M.I.	8	2022	72	8

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	162 ▲	127 ▲	10.9
2.	King Khalid University	29 ▲	10 ▲	9.5
3.	King Abdulaziz University	24 ▲	11 ▲	10.5
4.	Agricultural Research Center, Giza	21 ▲	30 ▲	10.6
5.	Taif University	11 ▲	6 ▲	15.2
6.	Al-Azhar University	8 ▲	7	11.1
7.	Leibniz Institute of Plant Genetics and Crop Plant Research	8 ▲	8 ▲	4.2
8.	King Abdullah University of Science and Technology	8 ▲	31 ▲	11.8
9.	University of Nebraska-Lincoln	8 ▲	5 ▲	39.6
10.	Ain Shams University	7 ▼	6 ▼	15.4

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022)

Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022)
2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

1,680
Scholarly Output
60.2% Open Access

16,230
Authors

1.37
Field-Weighted Citation Impact

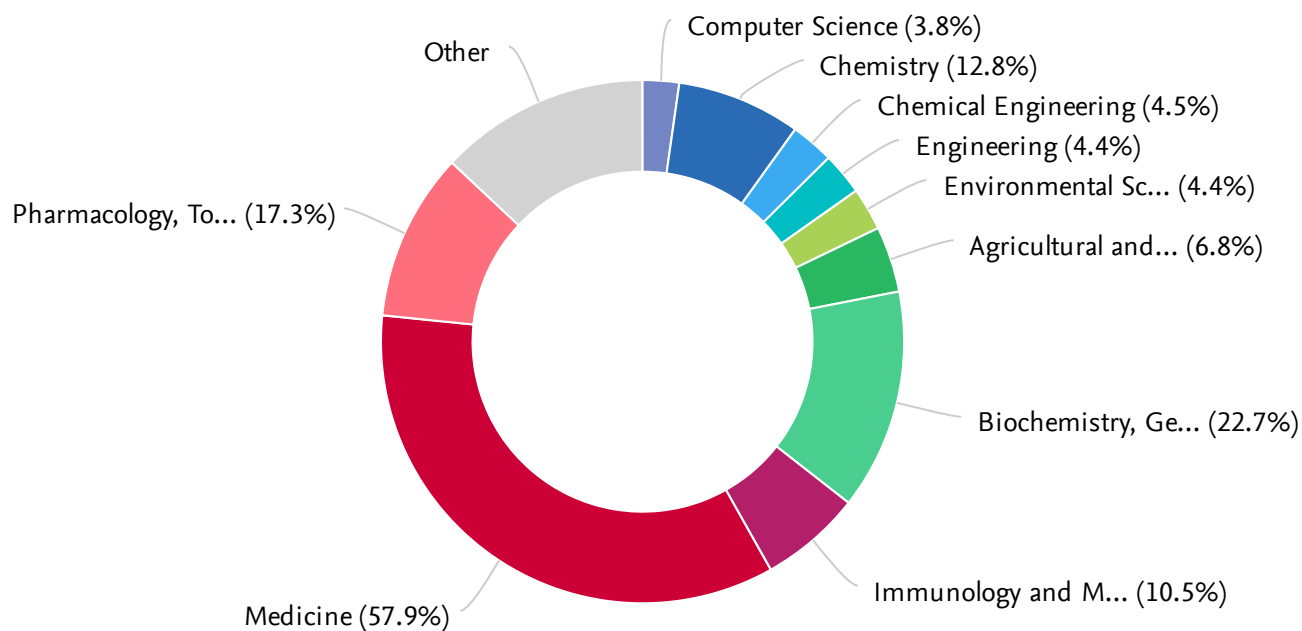**16,492**
Citation Count

9.8
Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.
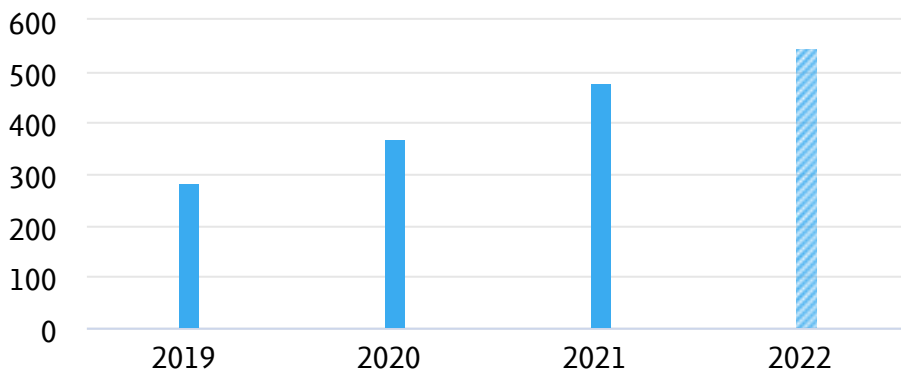
Publication share by Subject Area

Entity: Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

- Computer Science (3.8%)
- Chemistry (12.8%)
- Chemical Engineering (4.5%)
- Engineering (4.4%)
- Environmental Sc... (4.4%)
- Agricultural and... (6.8%)
- Biochemistry, Ge... (22.7%)
- Immunology and M... (10.5%)
- Medicine (57.9%)
- Pharmacology, To... (17.3%)
- Other

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

1,680

number of publications by authors in Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022)
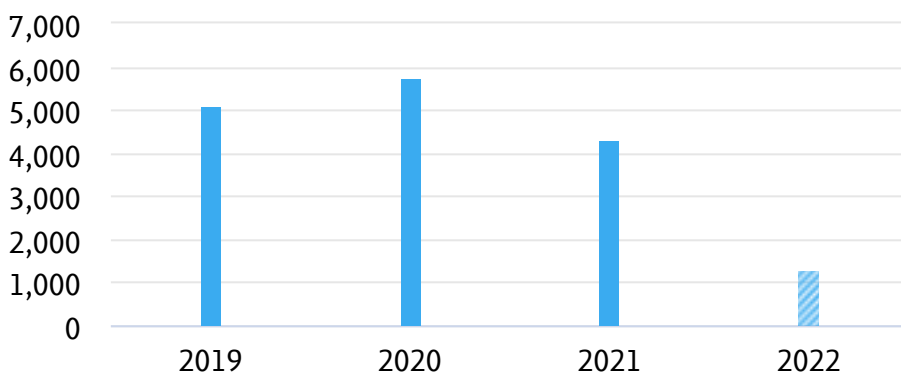
▨ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

16,492

number of citations received by publications in Publications at Assiut University within SDG 3: Good Health and Well-being (2019-2022)

▨ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
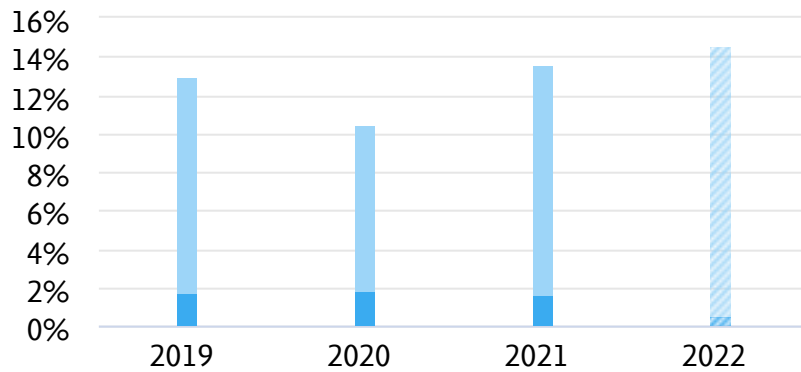Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Share of publications in Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022) that are among the most cited publications worldwide

field-weighted

220 (13.1%)

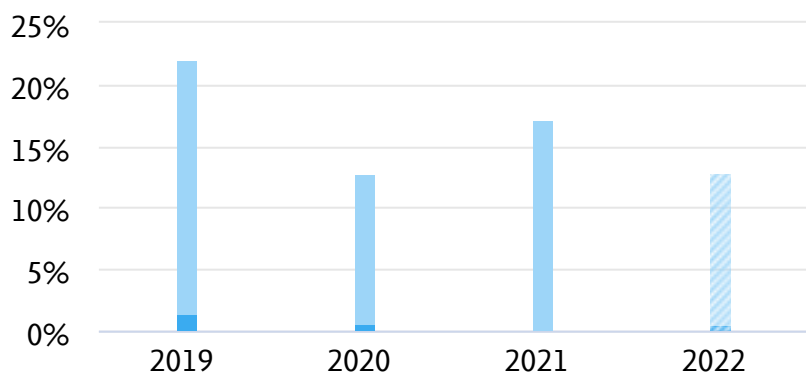number of publications in the top 10% most cited publications worldwide

- ■ % publications in top 10% most cited
- ■ % publications in top 1% most cited
- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 3: Good Health and Well-being (2019-2022) that are in the top journals by CiteScore Percentile

253 (15.7%)

number of publications in the top 10% journals by CiteScore

- ■ % publications in top 10% journals
- ■ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

1.37

Field-Weighted Citation Impact of Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022)

▨ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

Entity: Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

International, national and institutional collaboration by in Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	59.9%	1,006	13,120	13.0	1.78
■ Only national collaboration	33.0%	555	2,635	4.7	0.74
■ Only institutional collaboration	5.4%	90	421	4.7	0.63
■ Single authorship (no collaboration)	1.7%	29	316	10.9	1.51

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.
Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Hetta, Helal F.	97	2022	1,461	28
2. El-Mokhtar, Mohamed Ahmed	48	2022	581	21
3. Abbas, Ahmed M.	43	2022	456	17
4. Zahran, Asmaa M.	42	2022	285	16
5. Sayed, Ibrahim Mohamoud	35	2022	405	18
6. Youssif, Bahaa G.M.	35	2022	576	24
7. Batiha, Gaber E.	34	2022	753	34
8. Mohamed, Gamal Abdallah	29	2022	261	32
9. Mohamed Ibrahim, Sabrin R.	28	2022	254	31
10. Khedr, Eman M.	27	2022	315	39

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.
Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

Entity: Publications at Assiut University within SDG 3: Good Health and Well-being (2019- 2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	1,680 ▲	1,875 ▲	9.8
2.	Al-Azhar University	197 ▲	217 ▲	10.6
3.	Cairo University	156 ▲	291 ▲	8.0
4.	Ain Shams University	101 ▲	155 ▲	9.7
5.	Mansoura University	91 ▲	111 ▲	6.7
6.	King Abdulaziz University	89 ▲	145 ▲	8.6
7.	Aswan University	86 ▲	94 ▲	6.7
8.	Minia University	85 ▲	95 ▲	10.7
9.	South Valley University	80 ▲	86 ▲	5.3
10.	Alexandria University	76 ▲	118 ▲	11.2

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 4: Quality Education (2019-2022)

Publications at Assiut University within SDG 4: Quality Education (2019-2022)   2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 4: Quality Education (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

31

Scholarly Output
54.8% Open Access

317

Authors

4.02

Field-Weighted Citation Impact

259
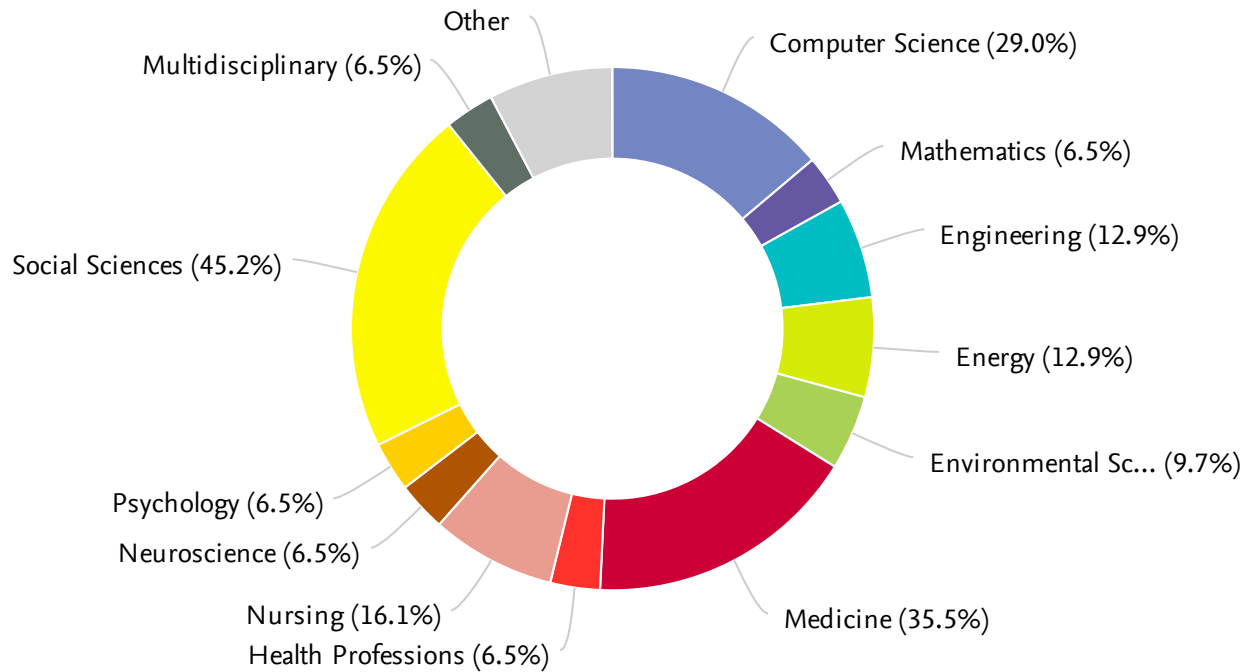
Citation Count

8.4

Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Entity: Publications at Assiut University within SDG 4: Quality Education (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

- Other
- Multidisciplinary (6.5%)
- Computer Science (29.0%)
- Mathematics (6.5%)
- Engineering (12.9%)
- Energy (12.9%)
- Environmental Sc... (9.7%)
- Social Sciences (45.2%)
- Psychology (6.5%)
- Neuroscience (6.5%)
- Nursing (16.1%)
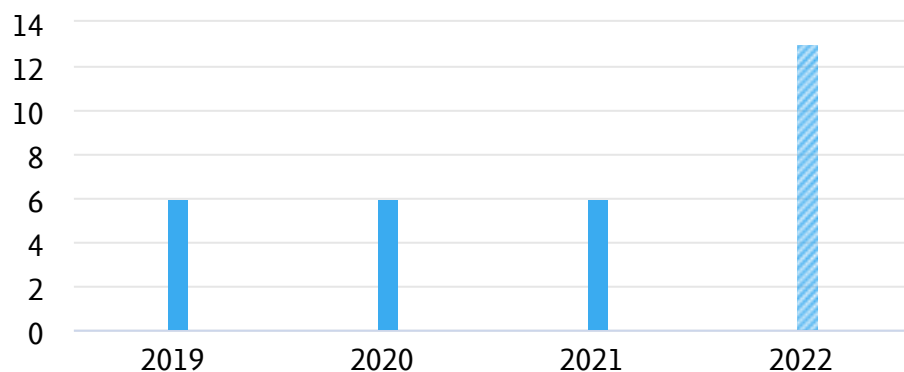- Health Professions (6.5%)
- Medicine (35.5%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

31

number of publications by authors in Publications at Assiut University within SDG 4: Quality Education (2019-2022)
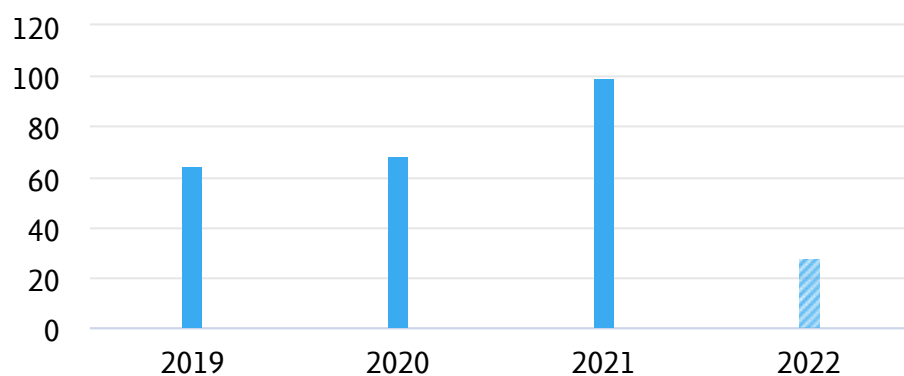
🗒 Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

259

number of citations received by publications in Publications at Assiut University within SDG 4: Quality Education (2019-2022)

🗒 Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
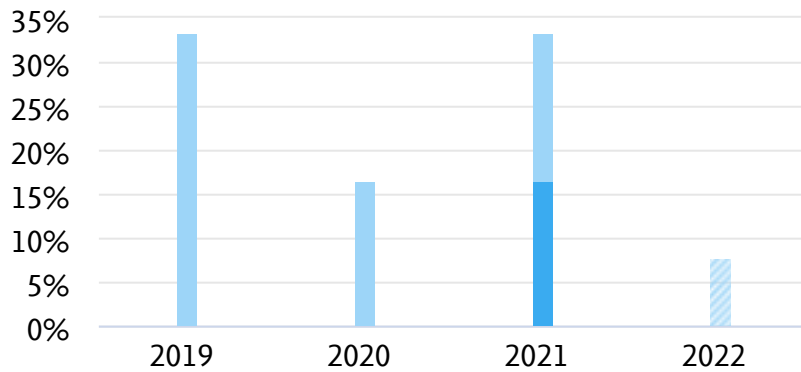Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Entity: Publications at Assiut University within SDG 4: Quality Education (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 4: Quality Education (2019-2022) that are among the most cited publications worldwide
field-weighted

6 (19.4%)

number of publications in the top 10% most cited publications worldwide

- □ % publications in top 10% most cited
- ■ % publications in top 1% most cited
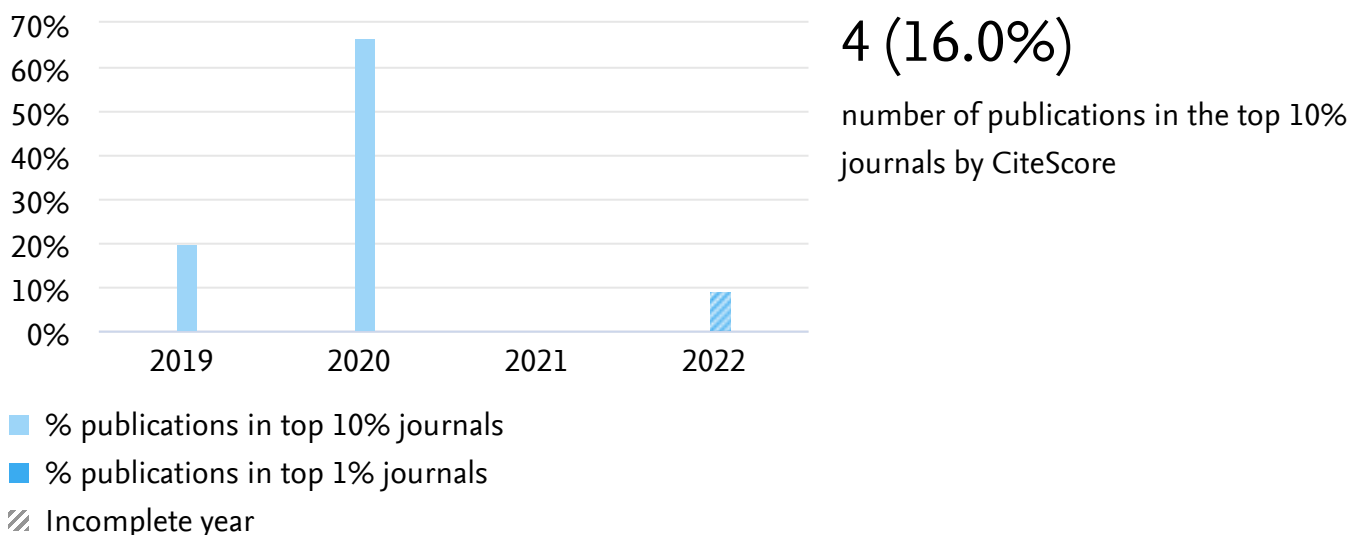- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 4: Quality Education (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 4: Quality Education (2019-2022) that are in the top journals by CiteScore Percentile

4 (16.0%)

number of publications in the top 10% journals by CiteScore

- ■ % publications in top 10% journals
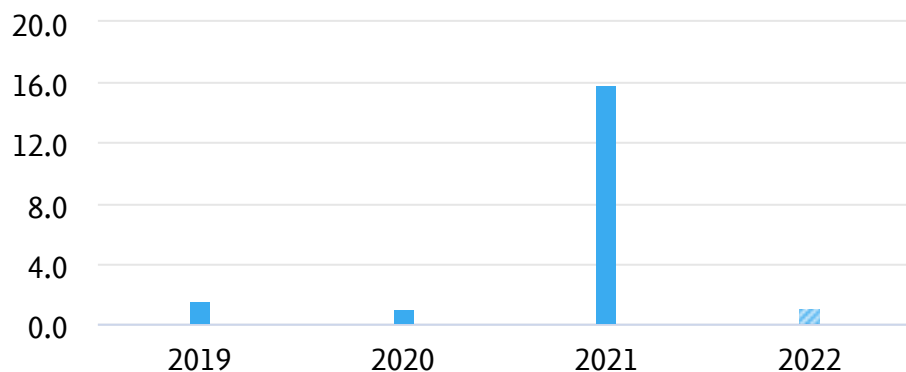- ■ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 4: Quality Education (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

4.02

Field-Weighted Citation Impact of Publications at Assiut University within SDG 4: Quality Education (2019-2022)
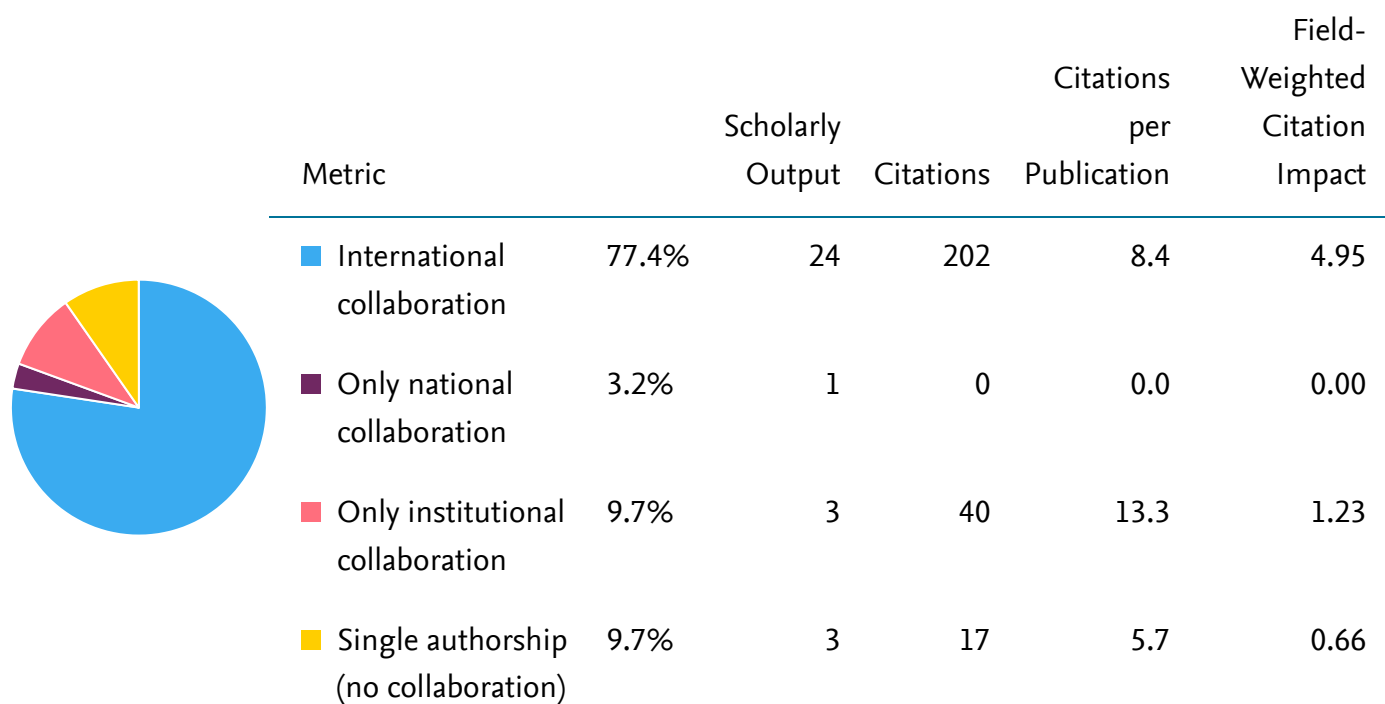
◳ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

International, national and institutional collaboration by in Publications at Assiut University within SDG 4: Quality Education (2019-2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	77.4%	24	202	8.4	4.95
■ Only national collaboration	3.2%	1	0	0.0	0.00
■ Only institutional collaboration	9.7%	3	40	13.3	1.23
■ Single authorship (no collaboration)	9.7%	3	17	5.7	0.66

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Omar, Abdulfattah A.	4	2022	6	7
2. Gomaa, Yasser A.	4	2020	8	3
3. Mohamed, Ahmed Hassan Hemdan	3	2022	4	6
4. Abdallah, Amr Sayed Hassan	3	2022	42	8
5. Taloba, Ahmed I.	2	2022	2	9
6. AbuRaya, Rania	2	2020	6	3
7. Hussein, Mohamed Saad Mahmoud	2	2022	0	1
8. Khedr, Eman M.	2	2022	77	39
9. Abo-Khalil, Ahmed G.	1	2020	12	23
10. Kambanaros, Maria	1	2022	0	17

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

Entity: Publications at Assiut University within SDG 4: Quality Education (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	31	40 ▲	8.4
2.	Ain Shams University	3 ▲	3 ▲	3.3
3.	Cairo University	3	7 ▼	14.0
4.	United Arab Emirates University	3	1	1.3
5.	Sultan Qaboos University	3 ▲	6 ▲	1.3
6.	University of Bahrain	3 ▼	2 ▼	2.3
7.	Prince Sattam Bin Abdulaziz University	3	3	1.7
8.	Port Said University	3 ▲	1 ▲	0.3
9.	Alexandria University	2	7 ▲	21.0
10.	Seoul National University	2 ▲	2 ▲	38.5

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 5: Gender Equality (2019-2022)

Publications at Assiut University within SDG 5: Gender Equality (2019-2022)   2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 5: Gender Equality (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

21

Scholarly Output
57.1% Open Access

82

Authors

0.92

Field-Weighted Citation Impact

111
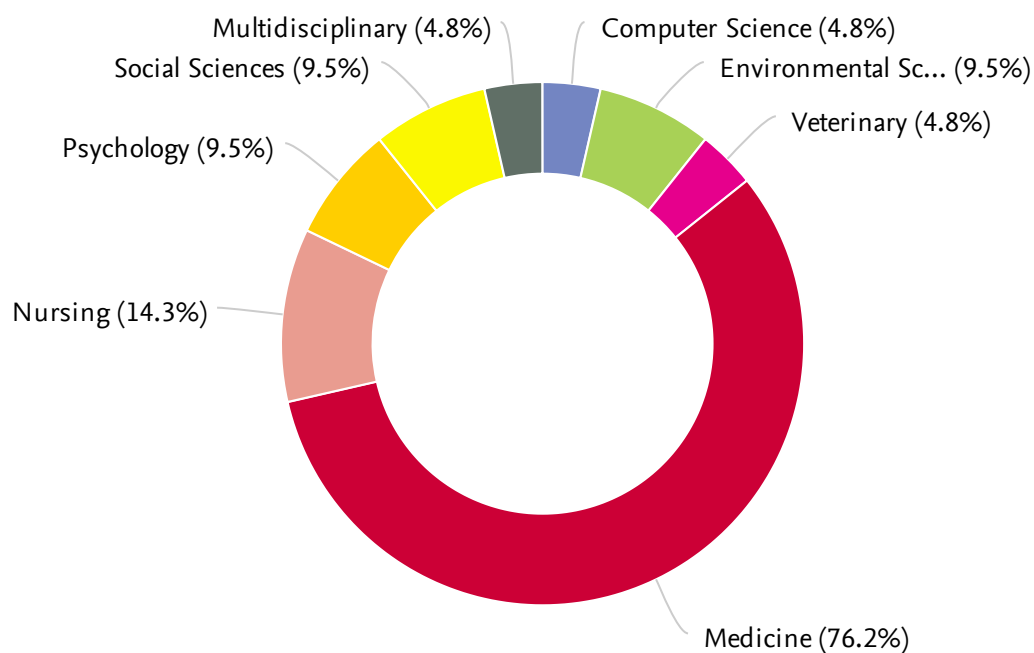
Citation Count

5.3

Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Entity: Publications at Assiut University within SDG 5: Gender Equality (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Multidisciplinary (4.8%)

Social Sciences (9.5%)

Psychology (9.5%)

Nursing (14.3%)

Computer Science (4.8%)

Environmental Sc... (9.5%)
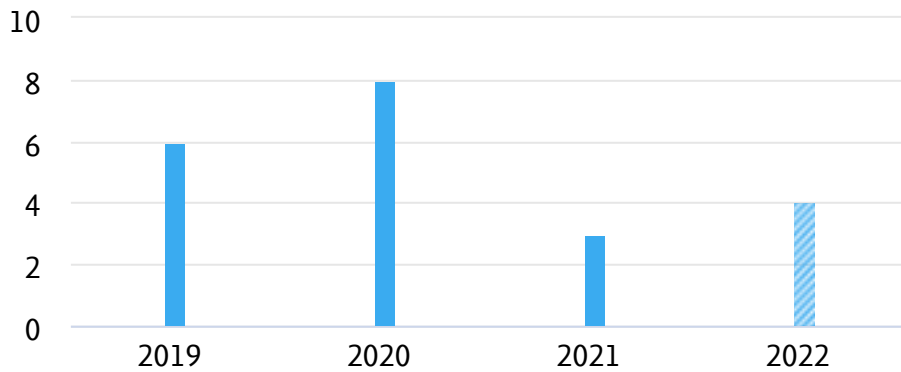
Veterinary (4.8%)

Medicine (76.2%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

21

number of publications by authors in Publications at Assiut University within SDG 5: Gender Equality (2019-2022)
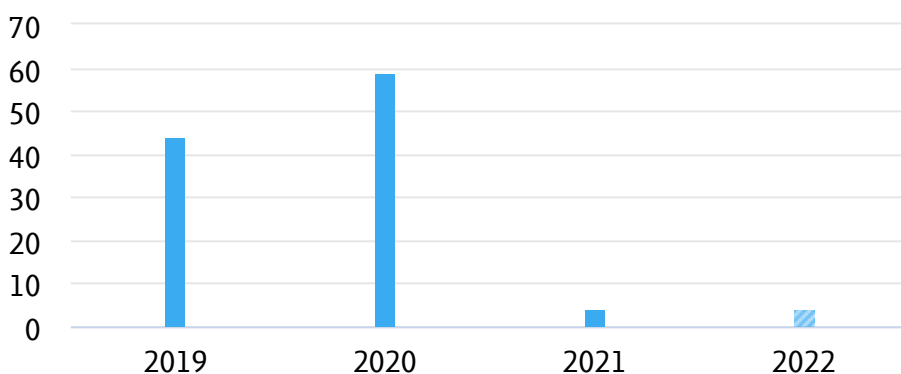
▨ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

111

number of citations received by publications in Publications at Assiut University within SDG 5: Gender Equality (2019-2022)

▨ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
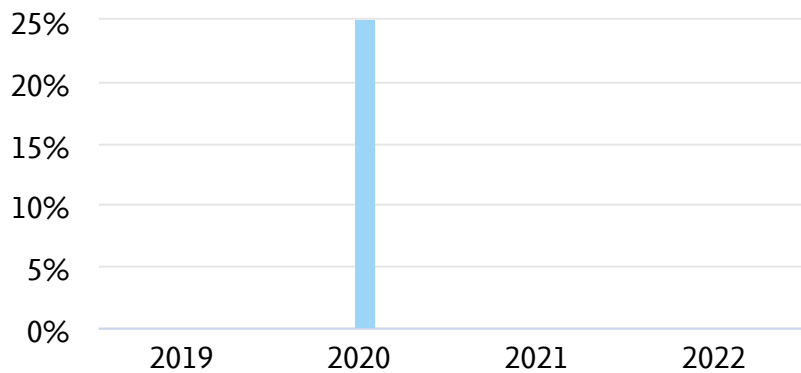Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Share of publications in Publications at Assiut University within SDG 5: Gender Equality (2019-2022) that are among the most cited publications worldwide

field-weighted

2 (9.5%)

number of publications in the top 10% most cited publications worldwide

- ▢ % publications in top 10% most cited
- ▢ % publications in top 1% most cited
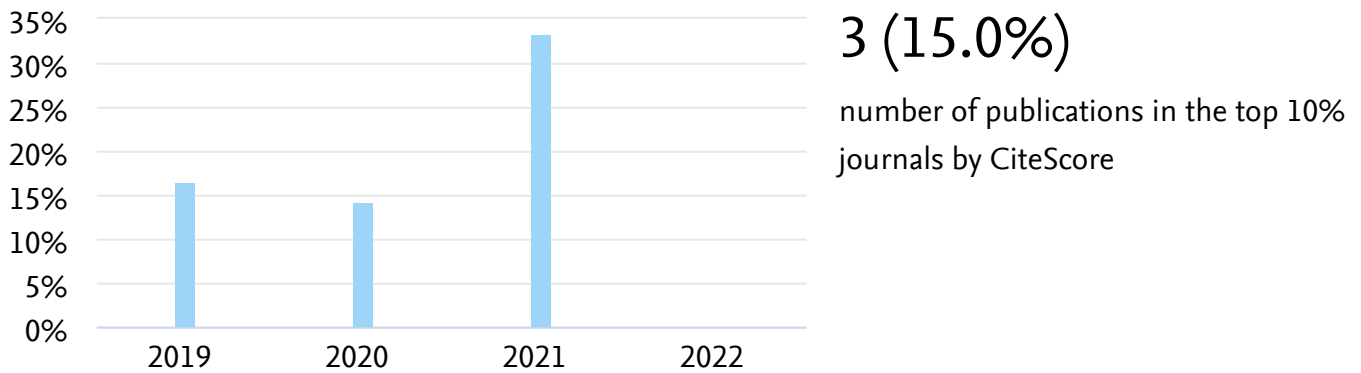- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 5: Gender Equality (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 5: Gender Equality (2019-2022) that are in the top journals by CiteScore Percentile

3 (15.0%)

number of publications in the top 10% journals by CiteScore

■ % publications in top 10% journals

■ % publications in top 1% journals

▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 5: Gender Equality (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

0.92

Field-Weighted Citation Impact of Publications at Assiut University within SDG 5: Gender Equality (2019-2022)

▨ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

International, national and institutional collaboration by in Publications at Assiut University within SDG 5: Gender Equality (2019-2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	38.1%	8	41	5.1	0.77
■ Only national collaboration	42.9%	9	51	5.7	1.26
■ Only institutional collaboration	14.3%	3	4	1.3	0.24
■ Single authorship (no collaboration)	4.8%	1	15	15.0	1.19

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Aziz, Mirette M.	5	2022	18	4
2. Abbas, Ahmed M.	4	2020	33	17
3. Elgibaly, Omaima	3	2022	2	3
4. Osman, Doaa Mohamed M.	3	2022	4	3
5. Mohammed, Heba M.	3	2021	3	2
6. El-Gazzar, Amira Fe S.	2	2020	6	5
7. Abdel-Salam, Doaa M.	2	2022	7	4
8. James-Hawkins, Laurie	1	2021	1	12
9. Kayembé, Patrick Kalambayi	1	2019	9	21
10. Mohamed, Ahmed Aboelfadle	1	2019	3	6

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	21 ▼	39 ▼	5.3
2.	Suez Canal University	2 ▼	8 ▼	3.5
3.	Al Jouf University	2 ▲	11 ▲	3.5
4.	Al-Azhar University	1 ▲	1 ▲	1.0
5.	Benha University	1 ▲	2 ▲	3.0
6.	Mansoura University	1 ▲	1 ▲	6.0
7.	Minia University	1 ▲	1 ▲	10.0
8.	University of Essex	1 ▲	1 ▲	1.0
9.	Emory University	1 ▲	1 ▲	1.0
10.	Johns Hopkins University	1 ▼	5 ▼	9.0

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022)

Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022)   2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

236
Scholarly Output
44.1% Open Access

824
Authors

1.75
Field-Weighted Citation Impact
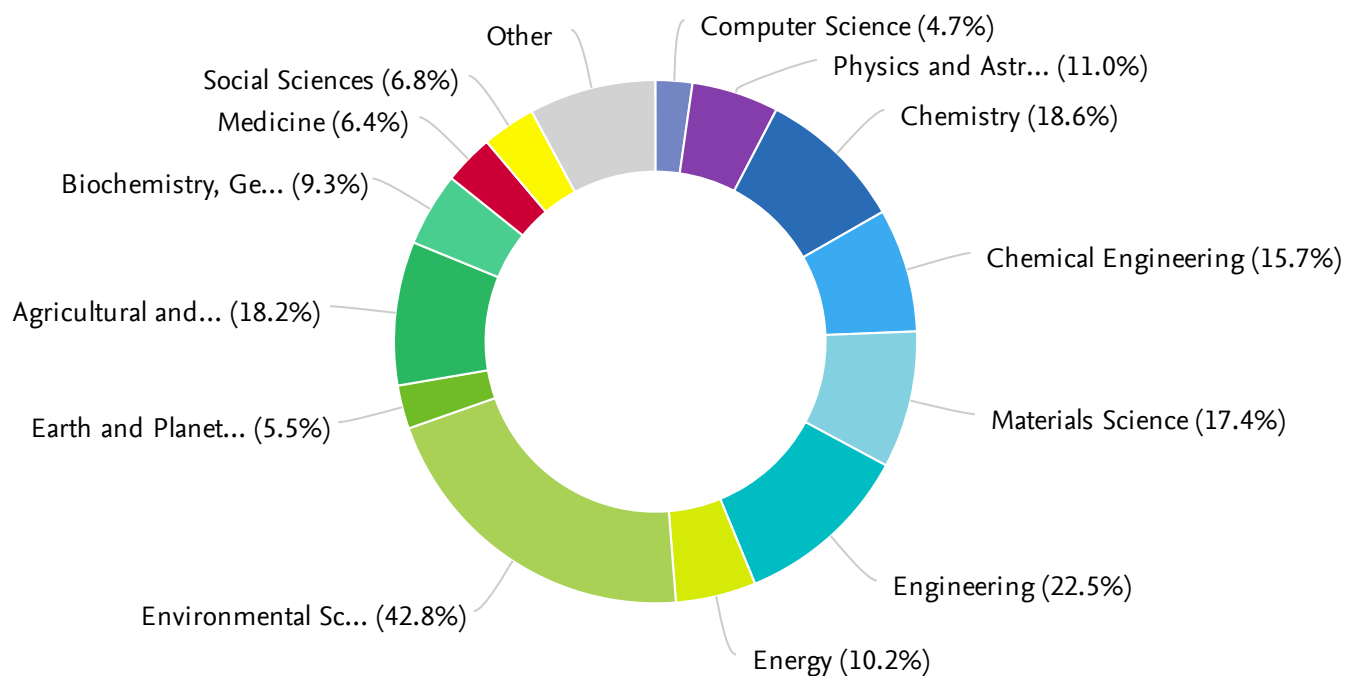
2,857
Citation Count

12.1
Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

- Computer Science (4.7%)
- Physics and Astr... (11.0%)
- Chemistry (18.6%)
- Chemical Engineering (15.7%)
- Materials Science (17.4%)
- Engineering (22.5%)
- Energy (10.2%)
- Environmental Sc... (42.8%)
- Earth and Planet... (5.5%)
- Agricultural and... (18.2%)
- Biochemistry, Ge... (9.3%)
- Medicine (6.4%)
- Social Sciences (6.8%)
- Other

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.
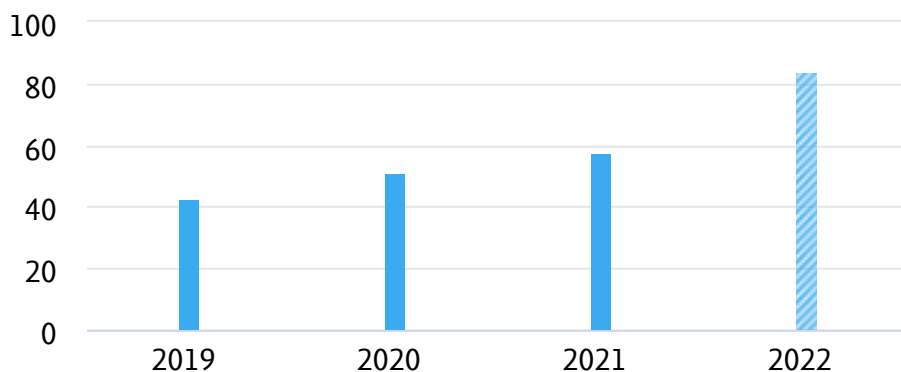
Scholarly Output

Entity: Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

236

number of publications by authors in Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022)
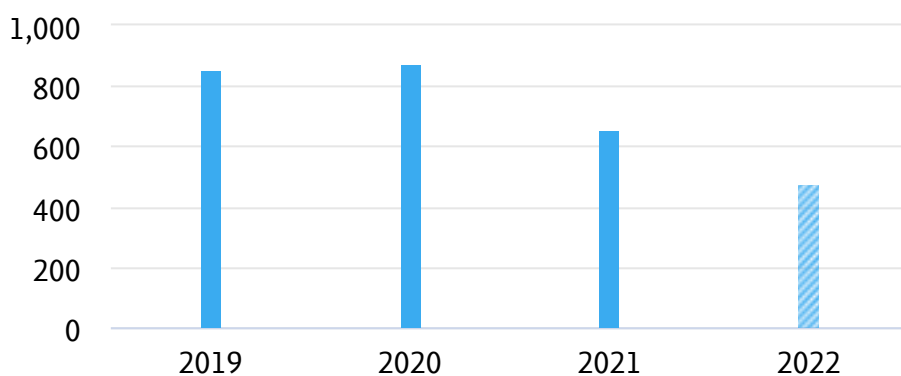
▨ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

Entity: Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

2,857

number of citations received by publications in Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022)

▨ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
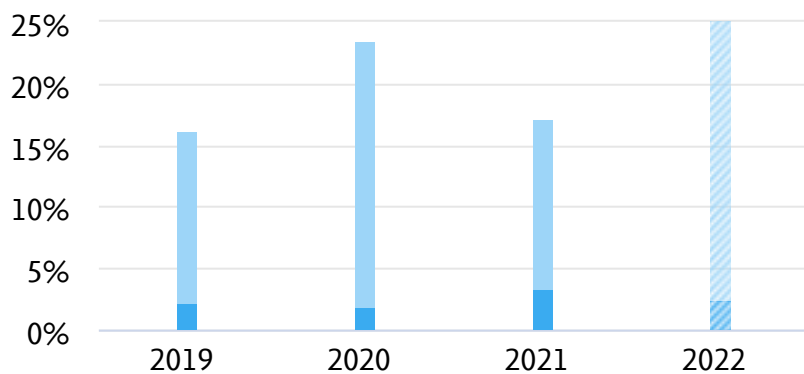Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Share of publications in Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022) that are among the most cited publications worldwide

field-weighted

50 (21.2%)

number of publications in the top 10% most cited publications worldwide

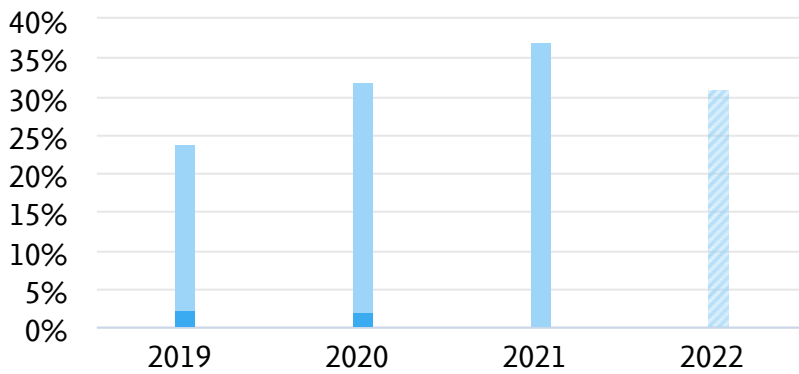- % publications in top 10% most cited
- % publications in top 1% most cited
- Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022) that are in the top journals by CiteScore Percentile

71 (31.3%)

number of publications in the top 10% journals by CiteScore

- ■ % publications in top 10% journals
- ■ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

1.75

Field-Weighted Citation Impact of Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022)

▨ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

International, national and institutional collaboration by in Publications at Assiut University within SDG 6: Clean Water and Sanitation (2019-2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	72.9%	172	2,061	12.0	1.89
■ Only national collaboration	18.2%	43	642	14.9	1.48
■ Only institutional collaboration	4.7%	11	113	10.3	1.69
■ Single authorship (no collaboration)	4.2%	10	41	4.1	0.68

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Hassan, Hamdy	16	2022	628	43
2. Hashem, Mohamed	14	2022	51	23
3. Alamri, Saad Abdulrahman M.	12	2022	48	23
4. Hussein, Mahmoud Ali	11	2022	73	26
5. Sefelnasr, Ahmed Mostafa	10	2022	91	17
6. Eissa, Mamdouh A.	9	2022	109	23
7. Usman, Adel Rabie Ahmed	9	2022	125	44
8. Yousef, Mohamed S.	8	2022	390	21
9. Rashad, Mohamed	8	2022	42	27
10. Al-Wabel, Mohammad Ibrahim	8	2022	123	39

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	236 ▲	169 ▼	12.1
2.	Egypt-Japan University of Science and Technology	27 ▼	27 ▼	26.9
3.	King Abdulaziz University	22 ▲	26 ▲	7.3
4.	Taif University	21 ▲	29 ▲	9.3
5.	King Khalid University	20	18 ▼	6.1
6.	Sohag University	18 ▼	13 ▼	9.3
7.	Umm Al-Qura University	15 ▲	21 ▲	10.4
8.	New Valley University	15 ▼	13 ▼	6.5
9.	Al-Azhar University	14 ▲	14 ▲	11.5
10.	Alexandria University	14 ▼	12	12.3

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022)

Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022)   2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

520

Scholarly Output

32.7% Open Access

1,105

Authors

1.87

Field-Weighted Citation Impact
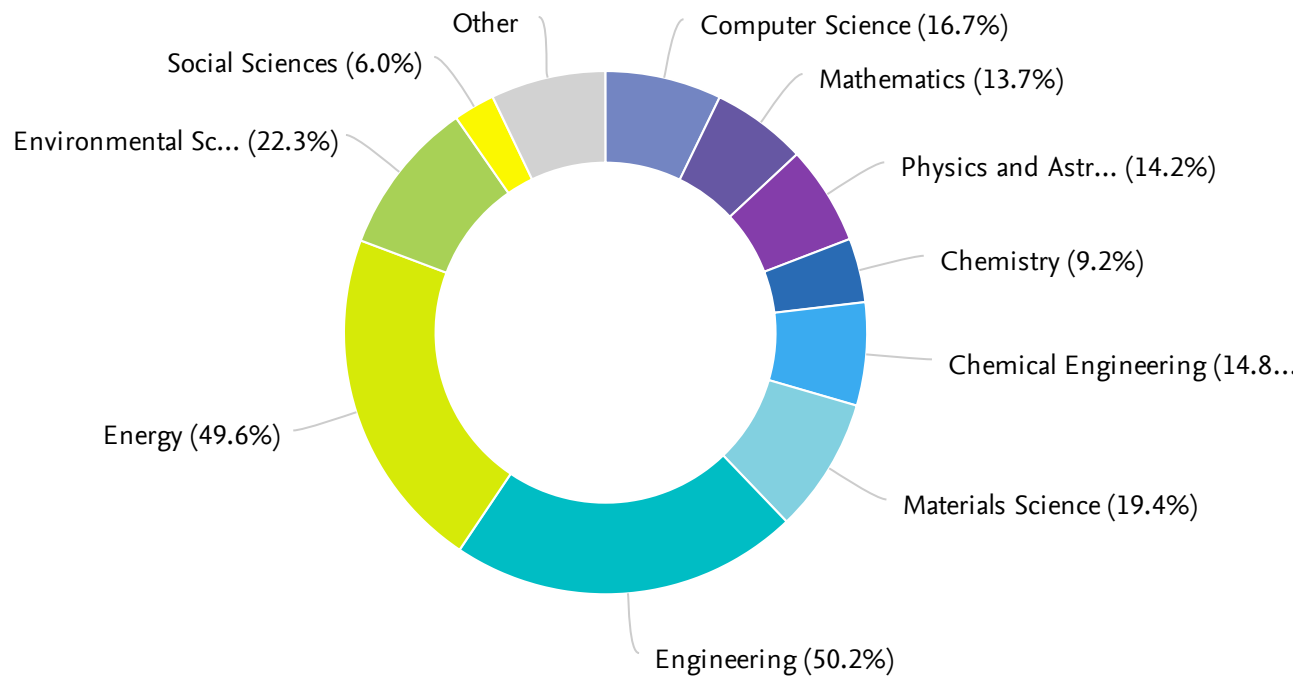
8,105

Citation Count

15.6

Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Entity: Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

- Other
- Social Sciences (6.0%)
- Environmental Sc... (22.3%)
- Energy (49.6%)
- Engineering (50.2%)
- Materials Science (19.4%)
- Chemical Engineering (14.8...
- Chemistry (9.2%)
- Physics and Astr... (14.2%)
- Mathematics (13.7%)
- Computer Science (16.7%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.
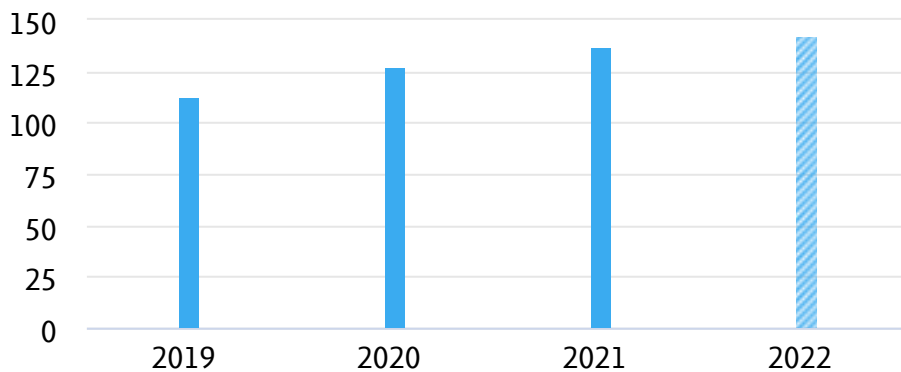
Scholarly Output

Entity: Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

520

number of publications by authors in Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022)
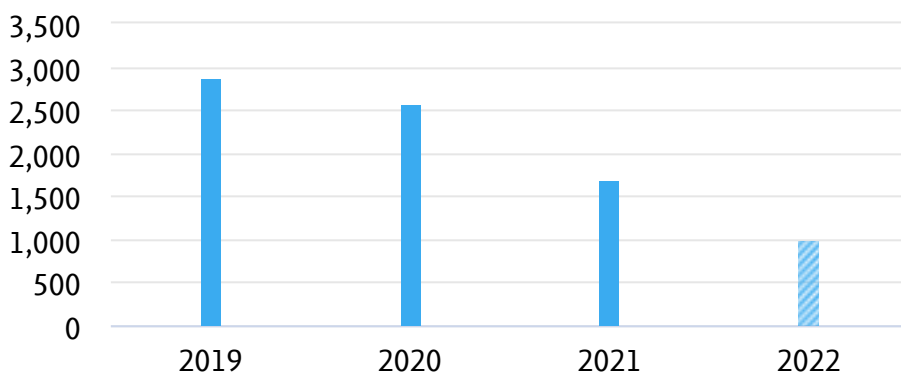
⬜ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

Entity: Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

8,105

number of citations received by publications in Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022)

⬜ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
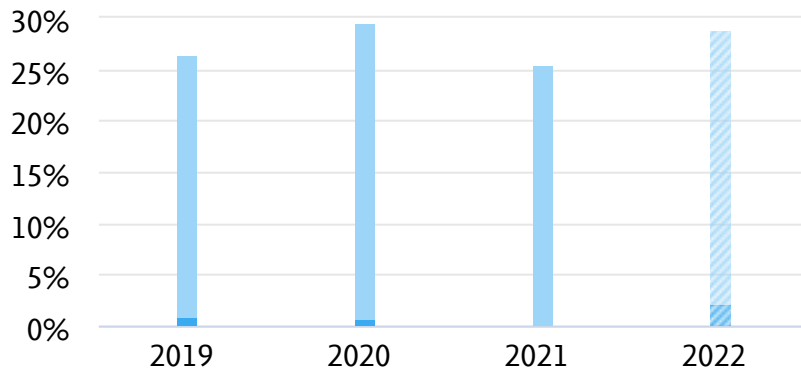Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Entity: Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022) that are among the most cited publications worldwide

field-weighted

144 (27.7%)

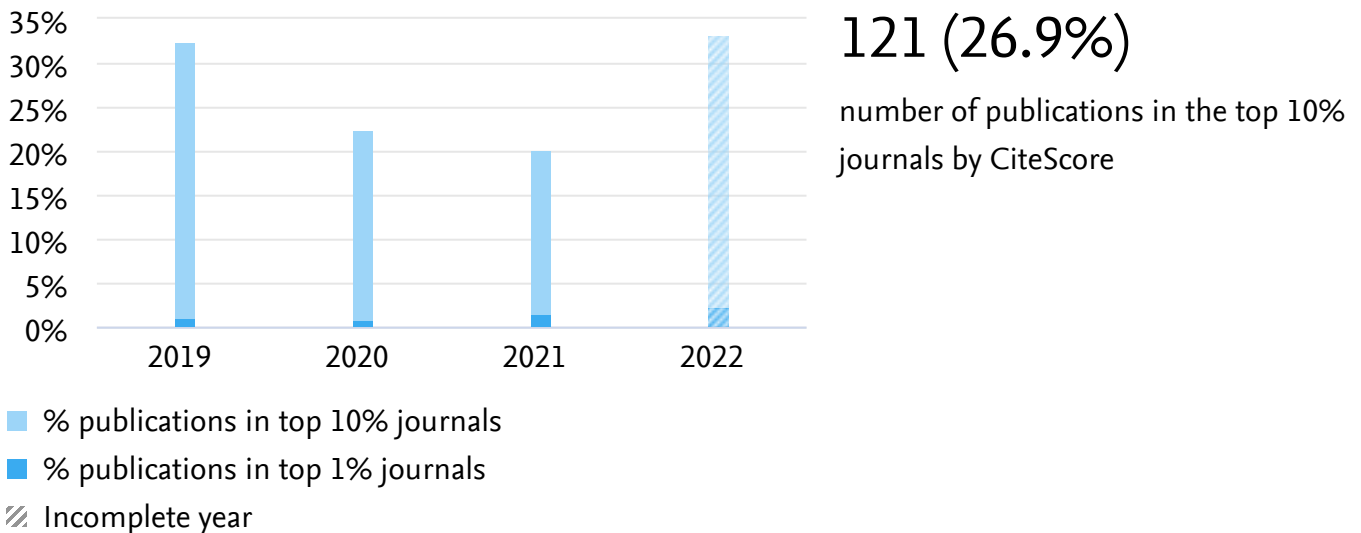number of publications in the top 10% most cited publications worldwide

- % publications in top 10% most cited
- % publications in top 1% most cited
- Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022) that are in the top journals by CiteScore Percentile

121 (26.9%)

number of publications in the top 10% journals by CiteScore

- ■ % publications in top 10% journals
- ■ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023
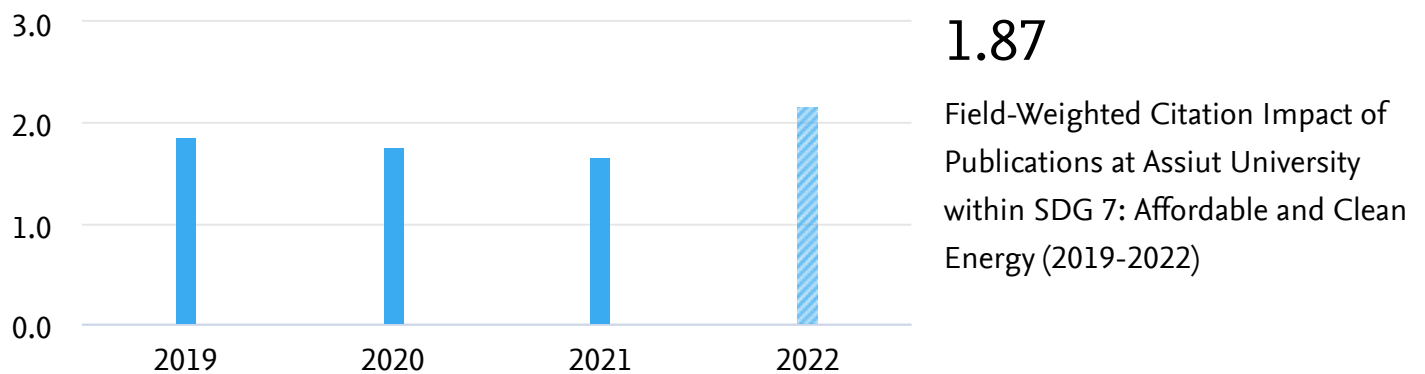

1.87

Field-Weighted Citation Impact of Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022)

▨ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

Entity: Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023
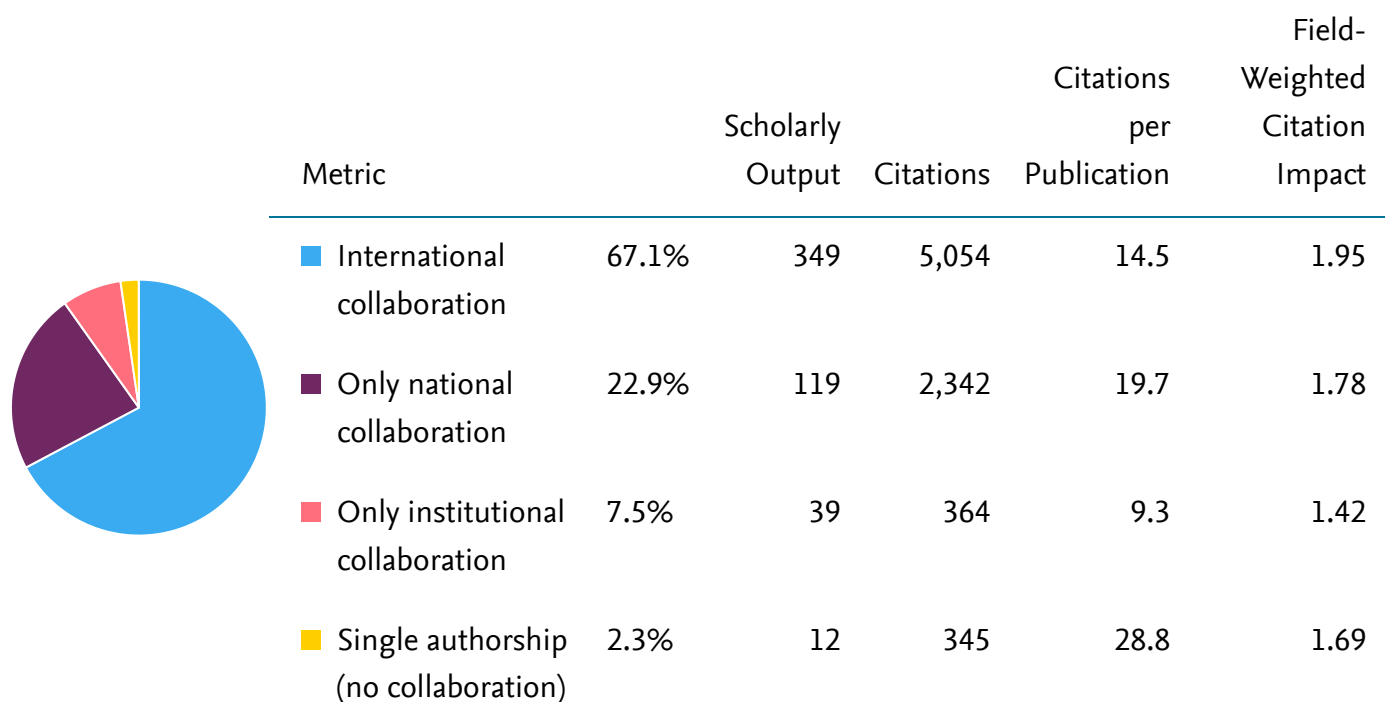
International, national and institutional collaboration by in Publications at Assiut University within SDG 7: Affordable and Clean Energy (2019-2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	67.1% 349	5,054	14.5	1.95
■ Only national collaboration	22.9% 119	2,342	19.7	1.78
■ Only institutional collaboration	7.5% 39	364	9.3	1.42
■ Single authorship (no collaboration)	2.3% 12	345	28.8	1.69

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Hassan, Hamdy	70	2022	2,435	43
2. Ahmed, Mahmoud A.	44	2022	907	33
3. Ookawara, Shinichi A.	41	2022	898	38
4. Abo-Khalil, Ahmed G.	39	2022	561	23
5. Abdelrahem, Mohamed	29	2022	193	19
6. Kennel, Ralph M.	29	2022	193	52
7. Yousef, Mohamed S.	20	2021	1,142	21
8. Eltamaly, Ali Mohamed	19	2021	371	31
9. Kamel Abo-Elyousr, Farag	18	2022	221	13
10. Radwan, Ali	17	2022	272	22

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	520 ▲	259 ▲	15.6
2.	Egypt-Japan University of Science and Technology	139 ▼	87 ▲	25.2
3.	Benha University	58 ▼	17 ▼	33.5
4.	Mansoura University	56 ▲	16	16.5
5.	Tokyo Institute of Technology	49 ▼	19 ▼	22.7
6.	Sohag University	45 ▲	26 ▲	14.4
7.	Majmaah University	34 ▲	16 ▲	19.0
8.	Tanta University	31 ▼	12 ▼	22.3
9.	Technical University of Munich	30 ▲	10 ▲	6.6
10.	King Saud University	29 ▲	18 ▼	21.6

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 8: Decent Work and Economic Growth (2019-2022)

Publications at Assiut University within SDG 8: Decent Work and Economic Growth (2019-2022)
2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 8: Decent Work and Economic Growth (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023
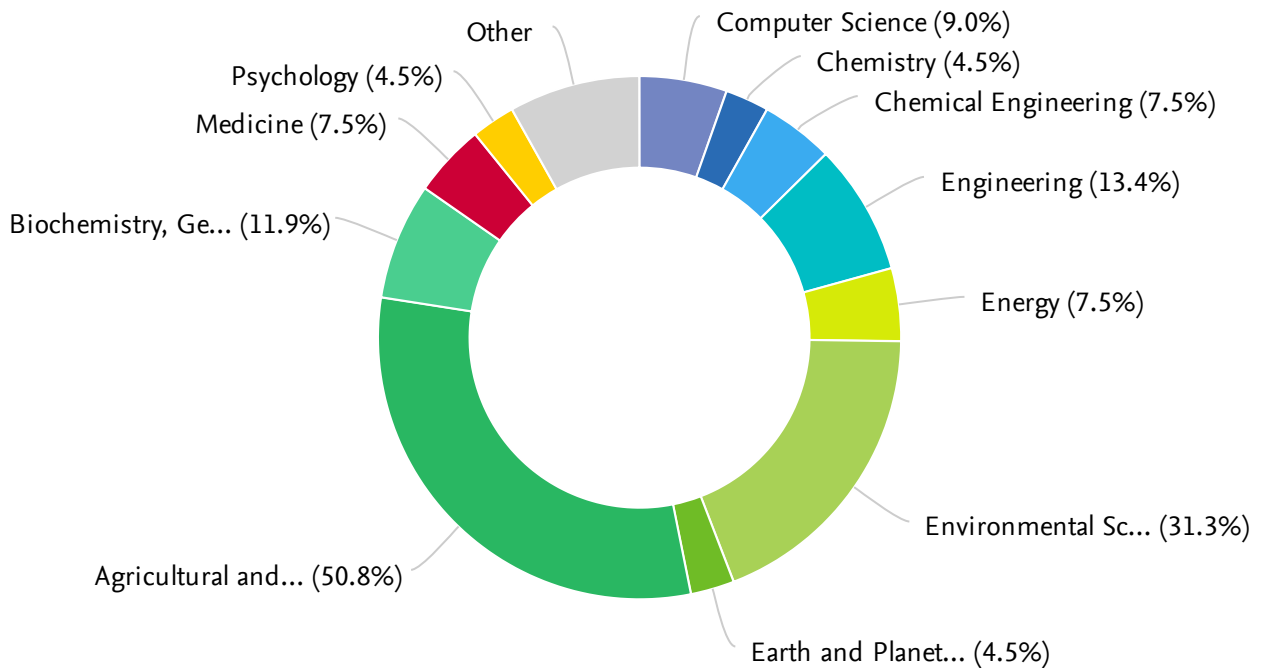
67
Scholarly Output ❄
58.2% Open Access

272
Authors

2.25
Field-Weighted Citation Impact ❄

1,025
Citation Count ❄

15.3
Citations per Publication ❄

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Other

Psychology (4.5%)

Medicine (7.5%)

Biochemistry, Ge... (11.9%)

Agricultural and... (50.8%)

Earth and Planet... (4.5%)

Environmental Sc... (31.3%)

Energy (7.5%)

Engineering (13.4%)

Chemical Engineering (7.5%)

Chemistry (4.5%)

Computer Science (9.0%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.
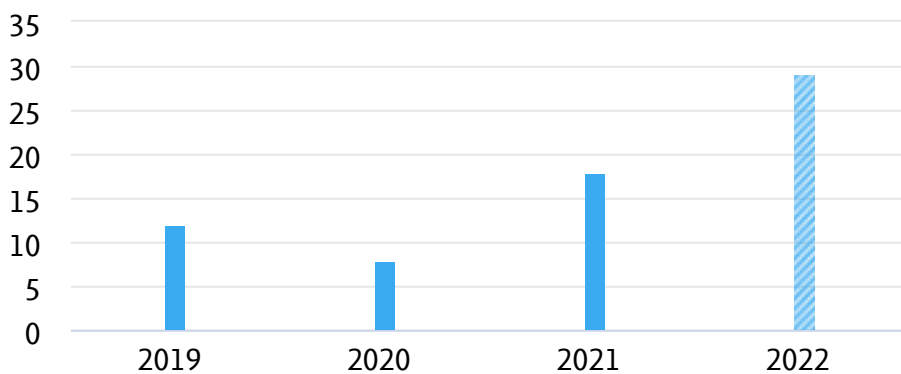
Scholarly Output

Entity: Publications at Assiut University within SDG 8: Decent Work and Economic Growth (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

67

number of publications by authors in Publications at Assiut University within SDG 8: Decent Work and Economic Growth (2019-2022)
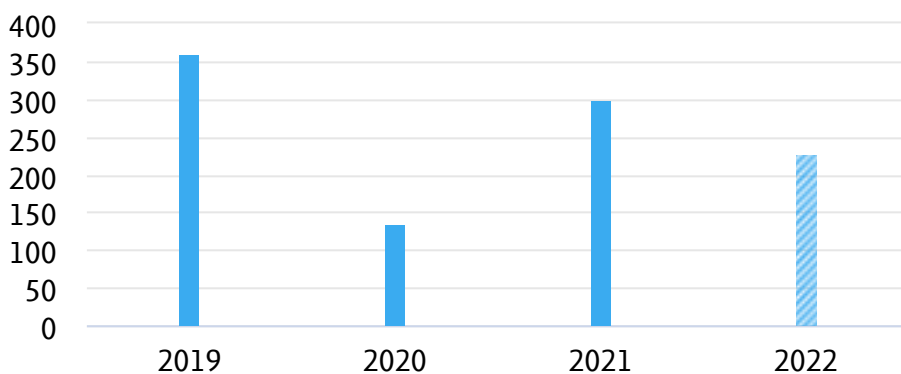
▨ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

Entity: Publications at Assiut University within SDG 8: Decent Work and Economic Growth (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

1,025

number of citations received by publications in Publications at Assiut University within SDG 8: Decent Work and Economic Growth (2019-2022)

▨ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
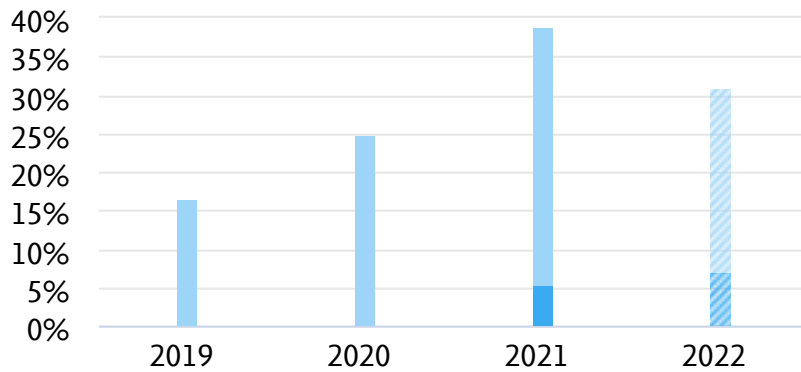Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Share of publications in Publications at Assiut University within SDG 8: Decent Work and Economic Growth (2019-2022) that are among the most cited publications worldwide
field-weighted

20 (29.9%)

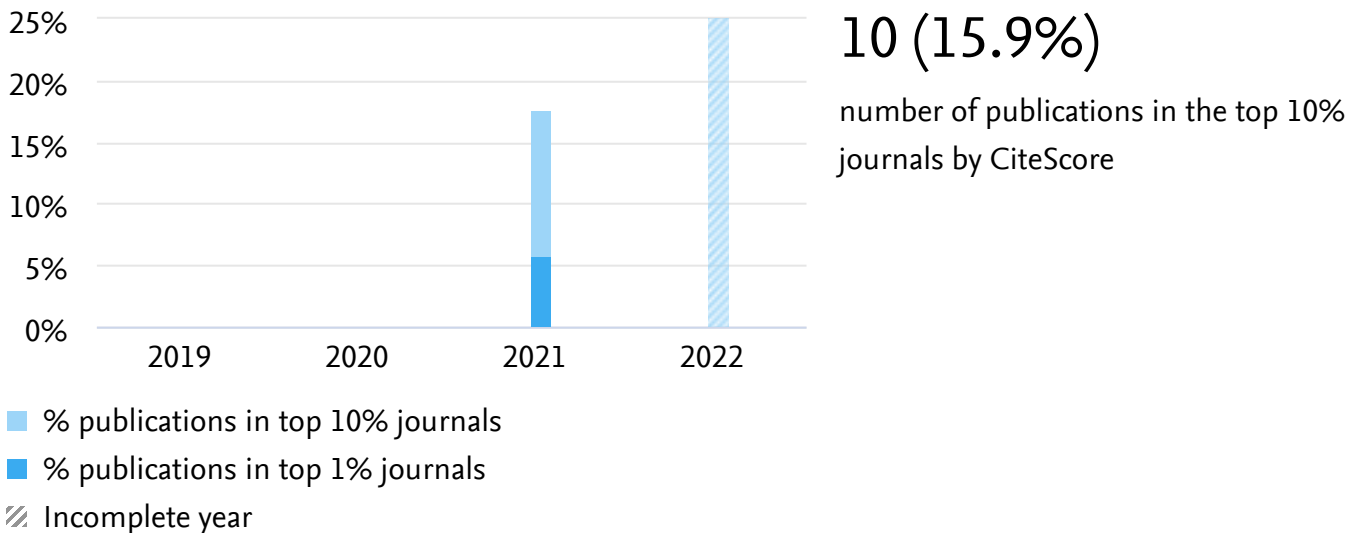number of publications in the top 10% most cited publications worldwide

- ▇ % publications in top 10% most cited
- ▇ % publications in top 1% most cited
- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

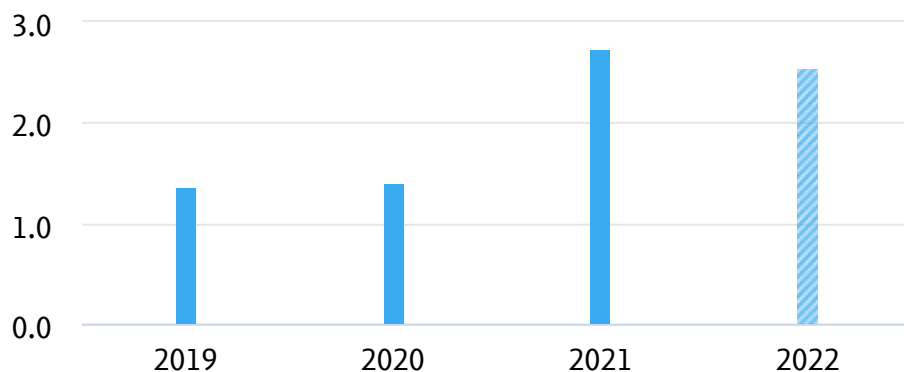## Publications in Top Journal Percentiles by CiteScore Percentile

Share of publications in Publications at Assiut University within SDG 8: Decent Work and Economic Growth (2019-2022) that are in the top journals by CiteScore Percentile

10 (15.9%)

number of publications in the top 10% journals by CiteScore

- ▨ % publications in top 10% journals
- ▨ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

2.25

Field-Weighted Citation Impact of Publications at Assiut University within SDG 8: Decent Work and Economic Growth (2019-2022)

▨ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

International, national and institutional collaboration by in Publications at Assiut University within SDG 8: Decent Work and Economic Growth (2019-2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	71.6%	48	759	15.8	2.38
■ Only national collaboration	14.9%	10	207	20.7	2.57
■ Only institutional collaboration	4.5%	3	16	5.3	1.83
■ Single authorship (no collaboration)	9.0%	6	43	7.2	0.90

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

	Name	Scholarly Output	Most recent publication	Citations	*h*-index
1.	Eissa, Mamdouh A.	6	2022	53	23
2.	Ali, Esmat F.	4	2021	39	24
3.	Amin, Abu El Eyuoon Abu Zied	4	2022	27	9
4.	Hashem, Mohamed	3	2022	11	23
5.	Alamri, Saad Abdulrahman M.	3	2022	11	23
6.	Basyouni, Sawzan Sadaqa	3	2021	68	3
7.	Selmy, Salman Abdallah Hassan	3	2022	13	4
8.	Nafady, Nivien Allam	3	2021	42	14
9.	El Keshky, Mogeda El Sayed	3	2021	68	7
10.	Abo-Khalil, Ahmed G.	2	2022	36	23

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	67 ▲	70 ▲	15.3
2.	King Abdulaziz University	7 ▲	10 ▲	14.7
3.	Taif University	7 ▲	6 ▲	11.1
4.	Al-Azhar University	4 ▲	7 ▲	20.0
5.	Agricultural Research Center, Giza	4 ▲	4 ▲	7.5
6.	King Faisal University	4 ▼	6 ▼	9.2
7.	King Khalid University	4 ▲	4 ▲	6.5
8.	Umm Al-Qura University	4 ▲	3 ▲	21.2
9.	Egypt-Japan University of Science and Technology	4 ▲	12 ▲	41.8
10.	New Valley University	4 ▼	4 ▼	15.8

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022)

Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022)
2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

95
Scholarly Output ❄
37.9% Open Access

348
Authors

1.14
Field-Weighted Citation Impact ❄

675
Citation Count ❄
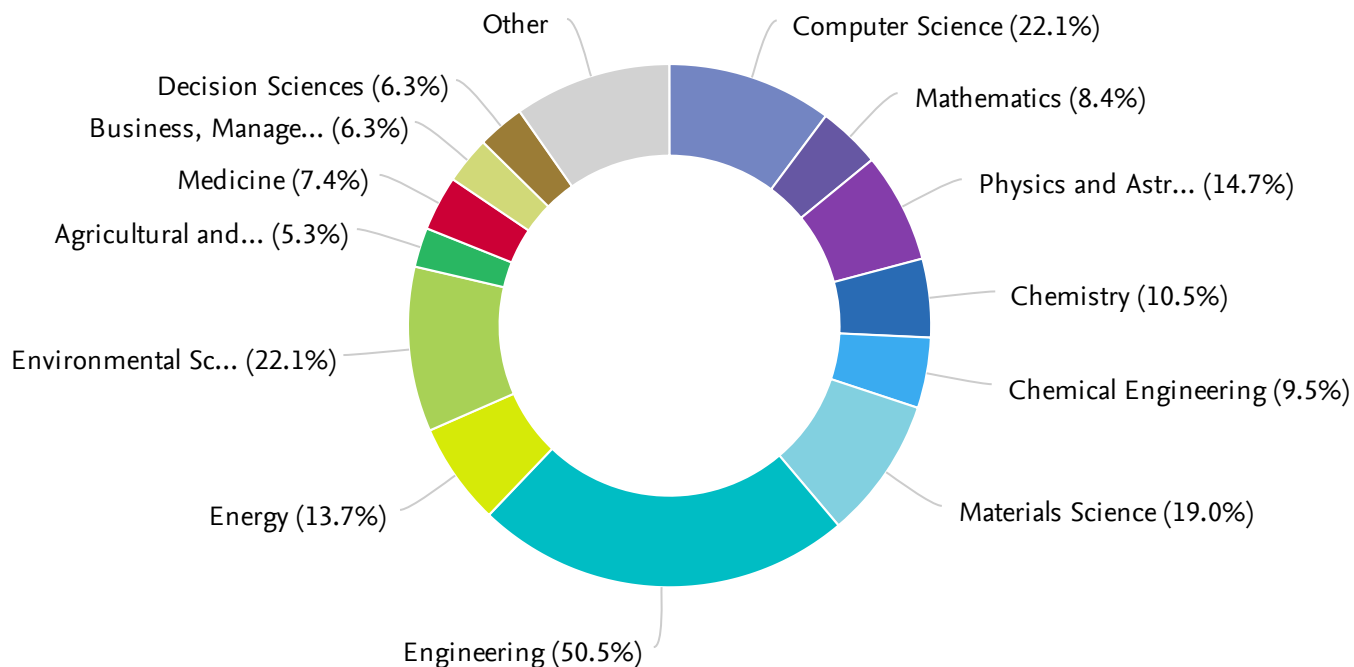
7.1
Citations per Publication ❄

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

- Computer Science (22.1%)
- Mathematics (8.4%)
- Physics and Astr... (14.7%)
- Chemistry (10.5%)
- Chemical Engineering (9.5%)
- Materials Science (19.0%)
- Engineering (50.5%)
- Energy (13.7%)
- Environmental Sc... (22.1%)
- Agricultural and... (5.3%)
- Medicine (7.4%)
- Business, Manage... (6.3%)
- Decision Sciences (6.3%)
- Other

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

95

number of publications by authors in Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022)
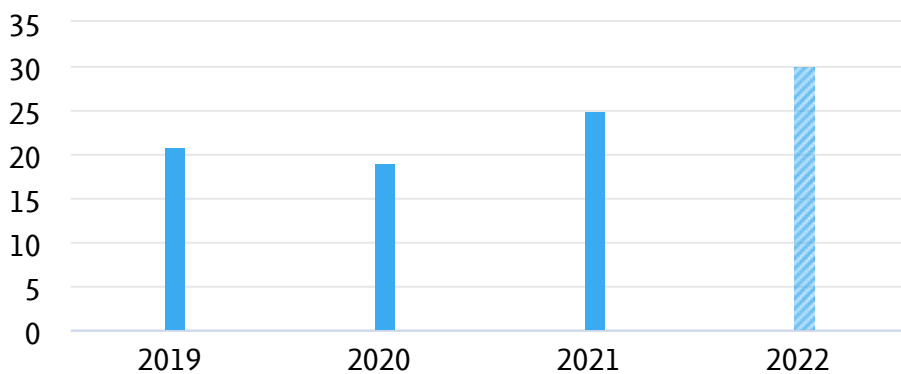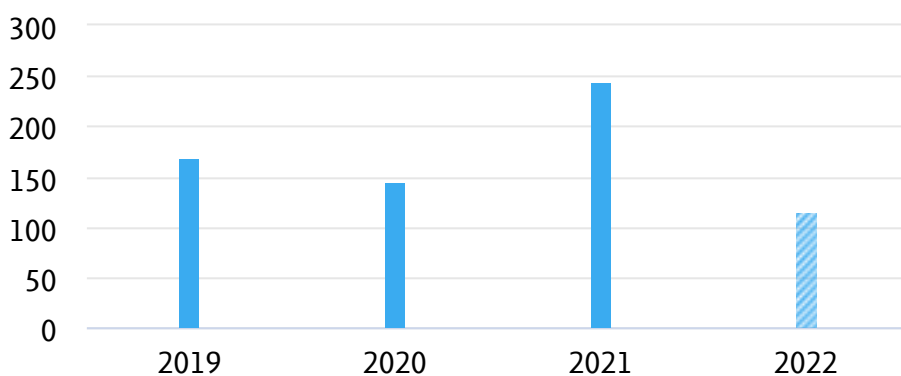
/// Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

675

number of citations received by publications in Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022)

/// Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Share of publications in Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022) that are among the most cited publications worldwide

field-weighted

9 (9.5%)

number of publications in the top 10% most cited publications worldwide

- ■ % publications in top 10% most cited
- ■ % publications in top 1% most cited
- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023
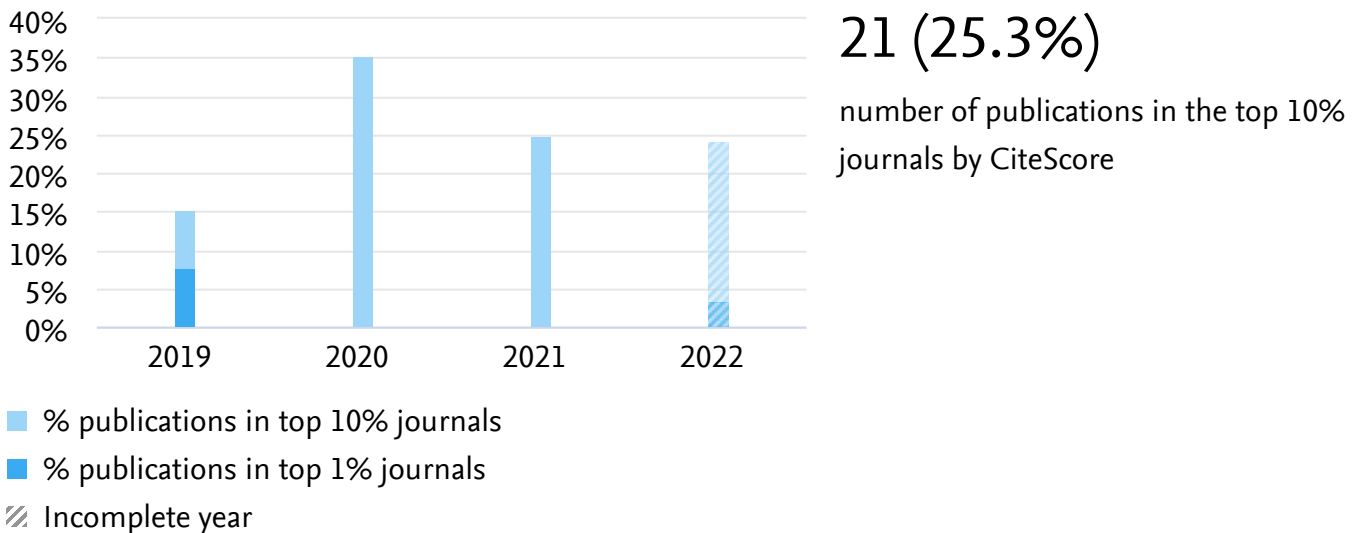
Share of publications in Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022) that are in the top journals by CiteScore Percentile

21 (25.3%)

number of publications in the top 10% journals by CiteScore

- ■ % publications in top 10% journals
- ■ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023
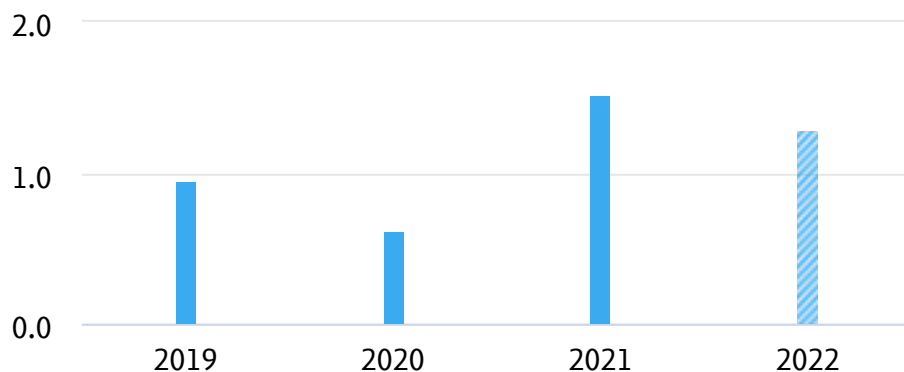

1.14

Field-Weighted Citation Impact of Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022)

▨ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

International, national and institutional collaboration by in Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	74.7%	71	589	8.3	1.29
■ Only national collaboration	11.6%	11	40	3.6	0.44
■ Only institutional collaboration	12.6%	12	45	3.8	0.93
■ Single authorship (no collaboration)	1.0%	1	1	1.0	0.59

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	h-index
1. Heshmat, M.	7	2021	29	7
2. Uchiyama, Naoki	6	2022	32	17
3. Abdelrhman, Yasser M.	5	2022	32	8
4. Aldahash, Saleh Ahmed	5	2020	23	5
5. Abo-Khalil, Ahmed G.	4	2022	79	23
6. Abdelaal, Osama A.M.	4	2021	31	6
7. Farrage, Abdallah	4	2020	19	5
8. Gad, Abdelrasoul M.	3	2020	10	7
9. El-Sharief, Mahmoud A.	3	2020	4	8
10. Kaoud, Essam	3	2022	14	2

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.
Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

Entity: Publications at Assiut University within SDG 9: Industry, Innovation and Infrastructure (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	95 ▲	104 ▲	7.1
2.	Mansoura University	11 ▲	14 ▲	6.1
3.	Majmaah University	11 ▲	10 ▲	7.7
4.	Egypt-Japan University of Science and Technology	9 ▼	17 ▼	3.6
5.	King Abdulaziz University	7 ▲	8 ▲	9.9
6.	Toyohashi University of Technology	6 ▼	4 ▼	5.3
7.	King Khalid University	6 ▲	10 ▲	5.3
8.	Taif University	6 ▲	4 ▲	4.2
9.	South Valley University	5 ▲	4 ▲	10.8
10.	Umm Al-Qura University	5 ▲	12 ▲	5.6

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022)

Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022)   2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

12

Scholarly Output
75.0% Open Access

108

Authors

2.34

Field-Weighted Citation Impact

312

Citation Count

26.0

Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Multidisciplinary (8.3%)
Decision Sciences (8.3%)
Economics, Econo... (8.3%)
Business, Manage... (8.3%)
Social Sciences (8.3%)
Medicine (50.0%)
Mathematics (16.7%)
Physics and Astr... (8.3%)
Engineering (16.7%)
Environmental Sc... (8.3%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

12

number of publications by authors in Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022)

▨ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

312

number of citations received by publications in Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022)

▨ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
Note: some subject areas cite publications more often than others.

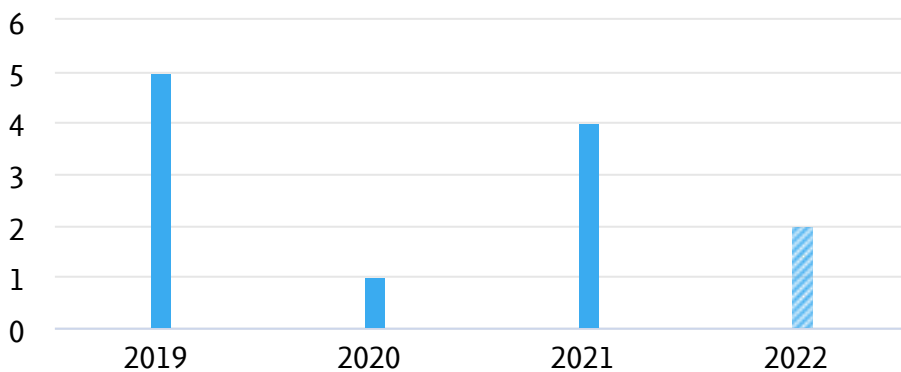Outputs in Top 10% Citation Percentiles (field-weighted)

Entity: Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

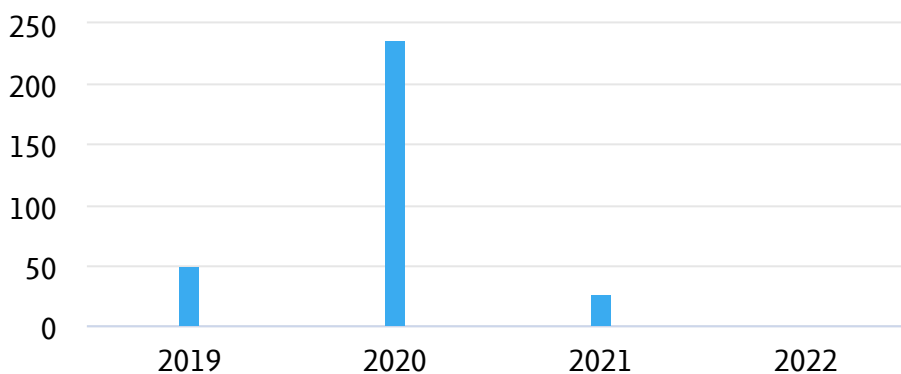Share of publications in Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022) that are among the most cited publications worldwide

field-weighted

2 (16.7%)

number of publications in the top 10% most cited publications worldwide

- % publications in top 10% most cited
- % publications in top 1% most cited
- Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

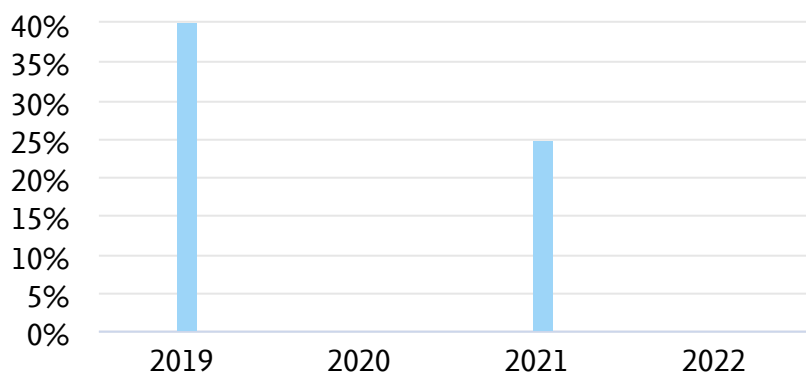Share of publications in Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022) that are in the top journals by CiteScore Percentile

3 (25.0%)

number of publications in the top 10% journals by CiteScore

- ▓ % publications in top 10% journals
- ▓ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

2.34

Field-Weighted Citation Impact of Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022)

Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

International, national and institutional collaboration by in Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	58.3%	7	281	40.1	3.27
■ Only national collaboration	25.0%	3	31	10.3	1.75
■ Only institutional collaboration	8.3%	1	0	0.0	0.00
■ Single authorship (no collaboration)	8.3%	1	0	0.0	0.00

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Entity: Publications at Assiut University within SDG 10: Reduced Inequality (2019 to 2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Aziz, Mirette M.	2	2022	12	4
2. Apfelbacher, Christian Joachim	1	2020	236	42
3. Gómez-Raja, Jonathan	1	2020	236	15
4. Bouaziz, Bassem	1	2020	236	13
5. Romdhani, Mohamed	1	2020	236	14
6. Šimunič, Boštjan	1	2020	236	28
7. Ammar, Achraf	1	2020	236	26
8. Chaari, Lotfi	1	2020	236	17
9. Kayembé, Patrick Kalambayi	1	2019	9	21
10. Pernambuco, Carlos Soares	1	2020	236	10

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	12 ▼	18 ▲	26.0
2.	Université de Tunis El Manar	1 ▲	2 ▲	236.0
3.	University of Sfax	1 ▲	10 ▲	236.0
4.	Justus Liebig University Giessen	1 ▲	1 ▲	236.0
5.	Otto von Guericke University Magdeburg	1 ▲	6 ▲	236.0
6.	Karlsruhe Institute of Technology	1 ▲	1 ▲	236.0
7.	University of Münster	1 ▲	4 ▲	236.0
8.	University of Tübingen	1 ▲	1 ▲	5.0
9.	Ulm University	1 ▲	3 ▲	236.0
10.	Constructor University	1 ▲	1 ▲	5.0

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022)

Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022)
2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

104
Scholarly Output 💲
40.4% Open Access

343
Authors

1.47
Field-Weighted Citation Impact 💲

935
Citation Count 💲
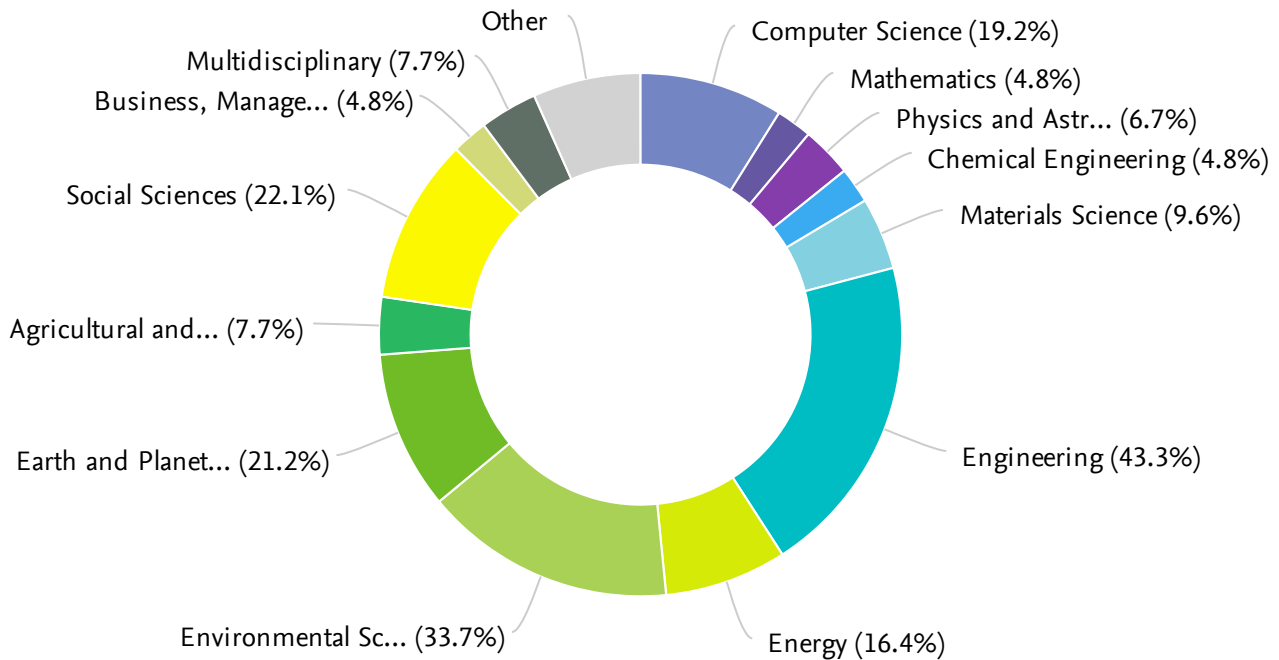
9.0
Citations per Publication 💲

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Other

Multidisciplinary (7.7%)

Business, Manage... (4.8%)

Social Sciences (22.1%)

Agricultural and... (7.7%)

Earth and Planet... (21.2%)

Environmental Sc... (33.7%)

Computer Science (19.2%)

Mathematics (4.8%)

Physics and Astr... (6.7%)

Chemical Engineering (4.8%)

Materials Science (9.6%)

Engineering (43.3%)

Energy (16.4%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

104

number of publications by authors in Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022)

▨ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

935

number of citations received by publications in Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022)

▨ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Share of publications in Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022) that are among the most cited publications worldwide
field-weighted

18 (17.3%)

number of publications in the top 10% most cited publications worldwide

- ■ % publications in top 10% most cited
- ■ % publications in top 1% most cited
- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022) that are in the top journals by CiteScore Percentile
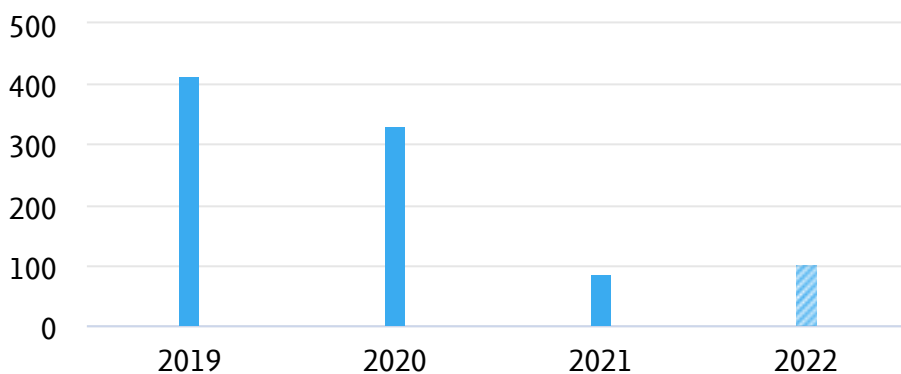

34 (35.8%)

number of publications in the top 10% journals by CiteScore

- ■ % publications in top 10% journals
- ■ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

1.47

Field-Weighted Citation Impact of Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022)
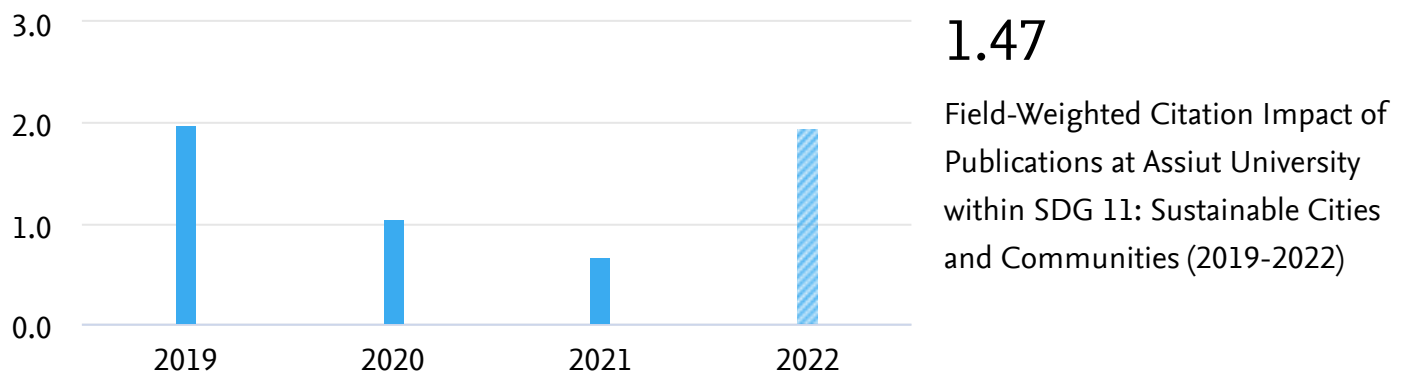
▨ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

International, national and institutional collaboration by in Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	71.2%	74	802	10.8	1.80
■ Only national collaboration	22.1%	23	91	4.0	0.55
■ Only institutional collaboration	2.9%	3	27	9.0	2.02
■ Single authorship (no collaboration)	3.8%	4	15	3.8	0.38

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Owais, Mahmoud	12	2022	125	10
2. Sawires, Rashad	7	2022	44	8
3. Ibrahim, Mona G.	6	2021	47	18
4. Peláez, José A.	6	2022	43	18
5. Moussa, Ghada S.	6	2021	80	11
6. Mahmod, Wael Elham	5	2021	46	11
7. Mahmoud, Hatem	5	2022	15	8
8. Abdelhady, Ahmed	5	2020	174	12
9. Mohammed, Ahmed M.S.	5	2022	21	4
10. Hashem, Mohamed	4	2022	10	23

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

Entity: Publications at Assiut University within SDG 11: Sustainable Cities and Communities (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	104 ▼	74 ▼	9.0
2.	Egypt-Japan University of Science and Technology	11 ▼	19 ▼	8.8
3.	Aswan University	8	6 ▼	6.6
4.	Alexandria University	7 ▼	4 ▲	7.3
5.	Universidad Nacional Autónoma de México	7 ▼	8 ▼	8.1
6.	Majmaah University	7 ▼	3 ▲	14.1
7.	Kyushu University	6 ▲	7	10.0
8.	University of Jaén	6 ▼	1	7.2
9.	Sohag University	6 ▼	8 ▼	2.2
10.	Cairo University	5	4	6.6

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022)

Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022)
2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

97

Scholarly Output
37.1% Open Access

383

Authors

1.63

Field-Weighted Citation Impact

1,108

Citation Count
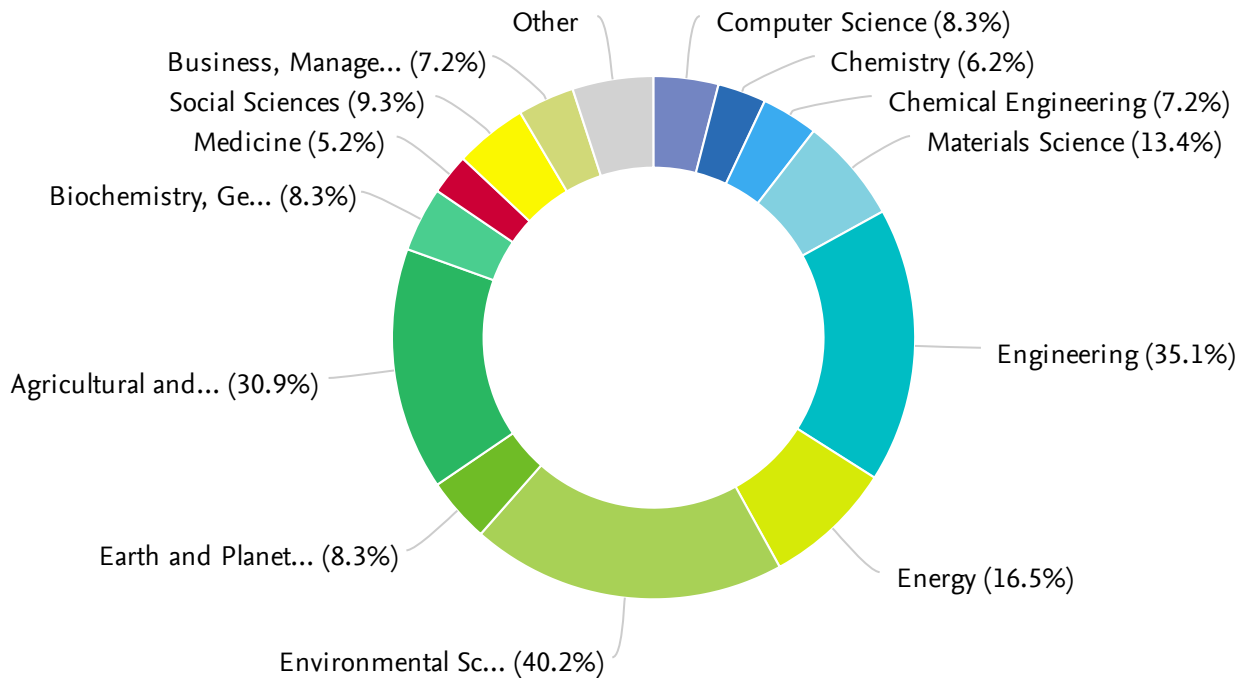
11.4

Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Entity: Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) ·
Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Computer Science (8.3%)
Chemistry (6.2%)
Chemical Engineering (7.2%)
Materials Science (13.4%)
Engineering (35.1%)
Energy (16.5%)
Environmental Sc... (40.2%)
Earth and Planet... (8.3%)
Agricultural and... (30.9%)
Biochemistry, Ge... (8.3%)
Medicine (5.2%)
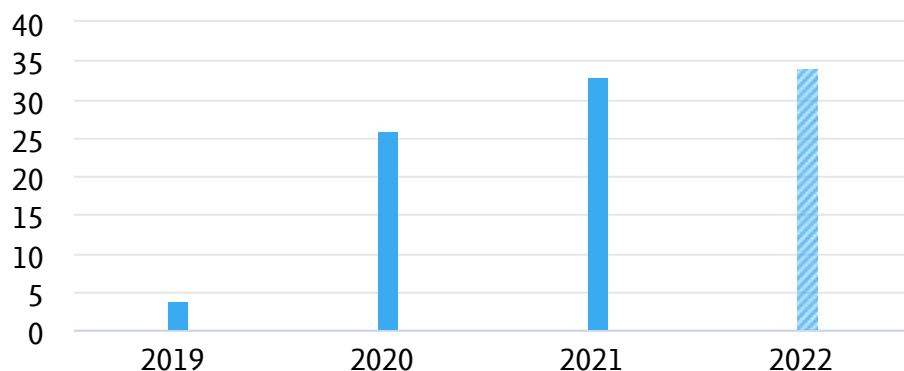Social Sciences (9.3%)
Business, Manage... (7.2%)
Other

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

Entity: Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) ·
Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

97

number of publications by authors in Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022)
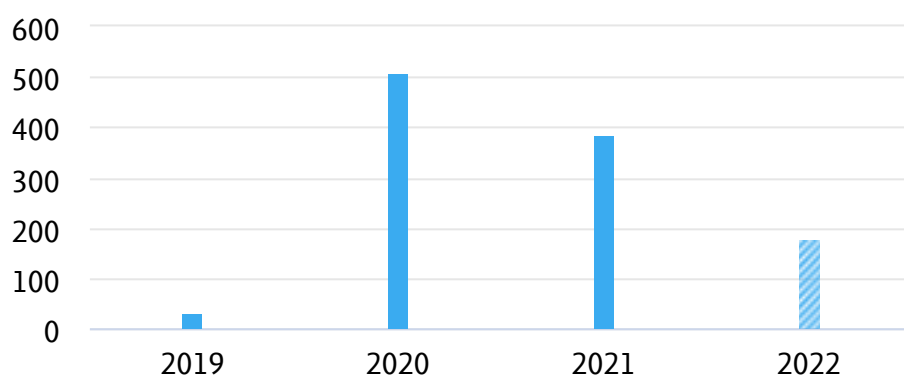
▨ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?

Note: some subject areas produce more scholarly output than others.

Citation Count

Entity: Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) ·
Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

1,108

number of citations received by publications in Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022)

▨ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.

Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Entity: Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) ·
Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) that are among the most cited publications worldwide
field-weighted

23 (23.7%)

number of publications in the top 10% most cited publications worldwide

- ▨ % publications in top 10% most cited
- ▨ % publications in top 1% most cited
- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile
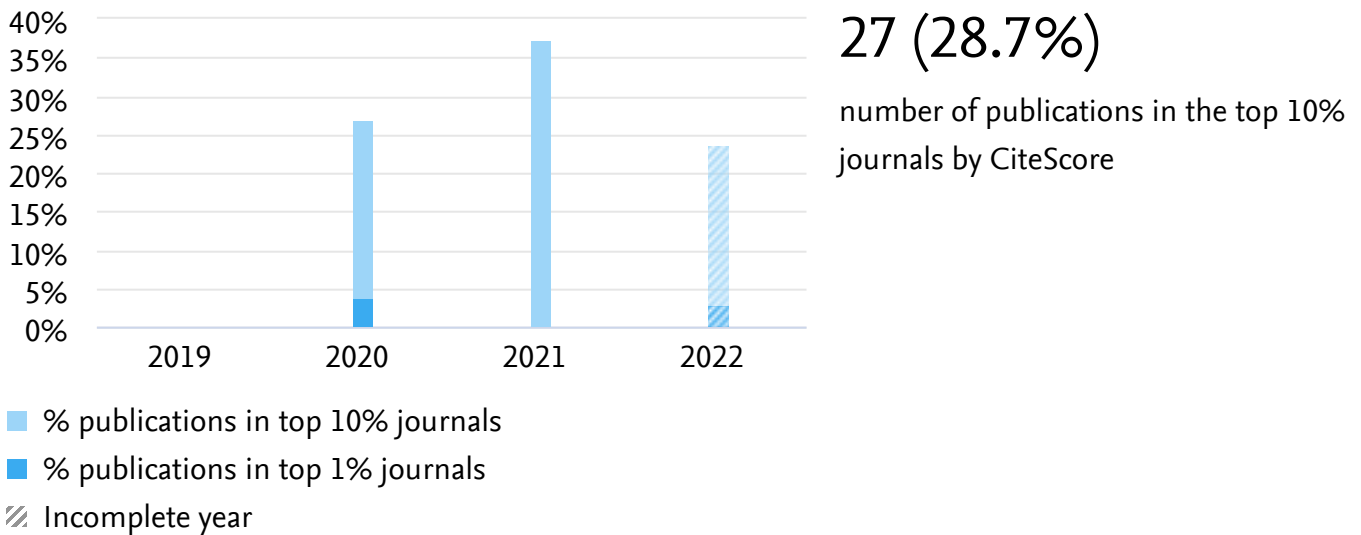
Entity: Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) ·
Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) that are in the top journals by CiteScore Percentile

27 (28.7%)

number of publications in the top 10% journals by CiteScore

- ▇ % publications in top 10% journals
- ▇ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

☒ Incomplete year

1.63

Field-Weighted Citation Impact of Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022)

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

Entity: Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) ·
Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

International, national and institutional collaboration by in Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) in the selected year range.
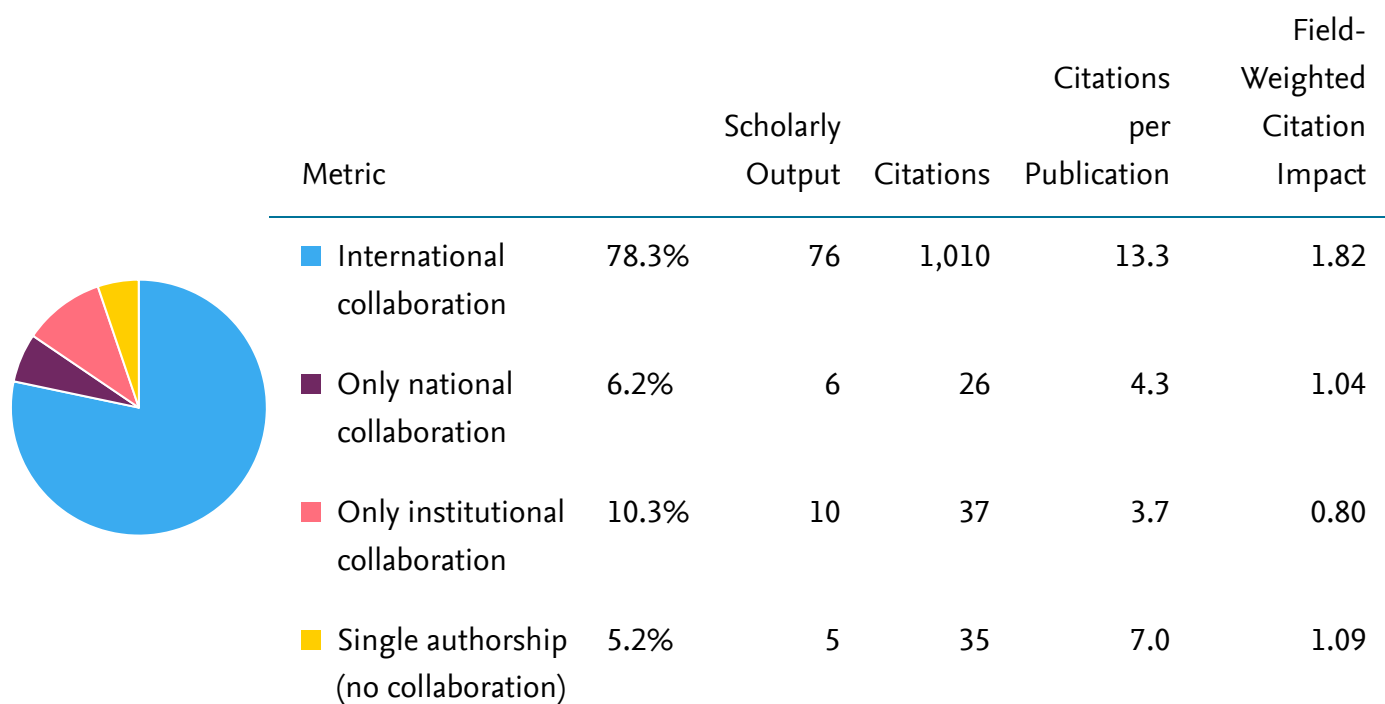

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	78.3%	76	1,010	13.3	1.82
■ Only national collaboration	6.2%	6	26	4.3	1.04
■ Only institutional collaboration	10.3%	10	37	3.7	0.80
■ Single authorship (no collaboration)	5.2%	5	35	7.0	1.09

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.
Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Eissa, Mamdouh A.	10	2022	73	23
2. Ali, Esmat F.	7	2022	74	24
3. Oraby, Elsayed A.	6	2022	142	22
4. Eksteen, J. J.	6	2022	142	29
5. Ali, Ahmed AbdelMonteleb M.	5	2021	37	7
6. Amin, Abu El Eyuoon Abu Zied	5	2022	38	9
7. Li, Huan	5	2022	118	10
8. Farghali, Mohamed	5	2022	88	10
9. Majrashi, Ali A.	4	2021	46	10
10. Ibrahim, Mona G.	4	2021	22	18

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.
Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

Entity: Publications at Assiut University within SDG 12: Responsible Consumption and Production (2019-2022) ·
Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	97 ▲	87 ▲	11.4
2.	Taif University	10 ▲	12 ▲	10.0
3.	Al-Azhar University	9 ▲	10 ▲	13.3
4.	King Abdulaziz University	9 ▲	20 ▲	8.3
5.	Agricultural Research Center, Giza	7 ▲	4 ▲	16.6
6.	Curtin University	6 ▲	4 ▲	23.7
7.	Qassim University	6	8	6.5
8.	Egypt-Japan University of Science and Technology	6	11	4.7
9.	Alexandria University	5 ▲	3 ▲	5.2
10.	Tanta University	5 ▲	5 ▲	16.0

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 13: Climate Action (2019-2022)

Publications at Assiut University within SDG 13: Climate Action (2019-2022)   2019 to 2022

Overall research performance

102

Scholarly Output

35.3% Open Access

369

Authors

2.86

Field-Weighted Citation Impact

2,449

Citation Count
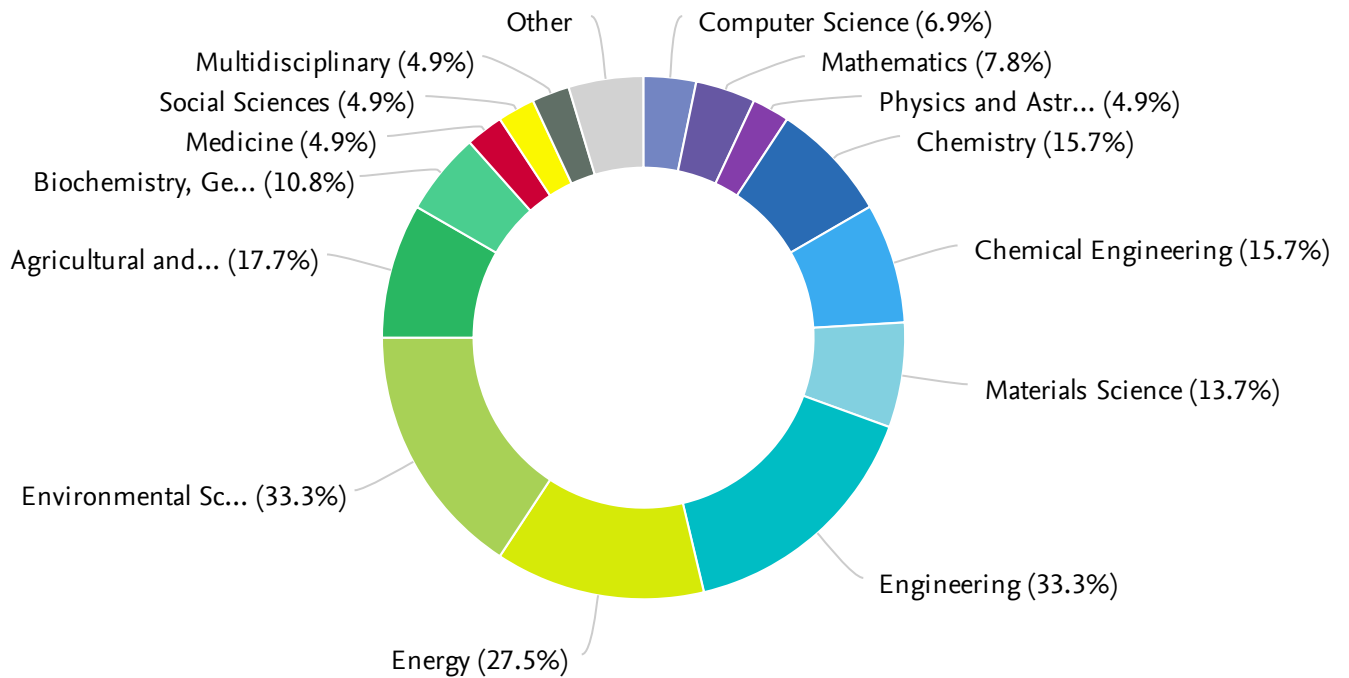
24.0

Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Entity: Publications at Assiut University within SDG 13: Climate Action (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

- Other
- Multidisciplinary (4.9%)
- Social Sciences (4.9%)
- Medicine (4.9%)
- Biochemistry, Ge... (10.8%)
- Agricultural and... (17.7%)
- Environmental Sc... (33.3%)
- Energy (27.5%)
- Engineering (33.3%)
- Materials Science (13.7%)
- Chemical Engineering (15.7%)
- Chemistry (15.7%)
- Physics and Astr... (4.9%)
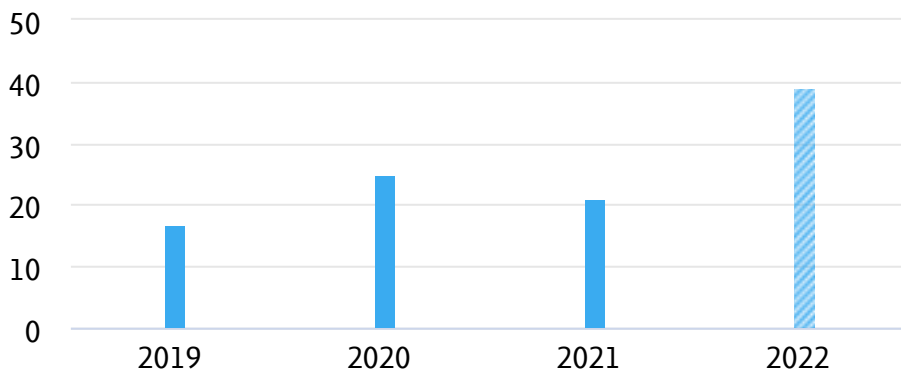- Mathematics (7.8%)
- Computer Science (6.9%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

Entity: Publications at Assiut University within SDG 13: Climate Action (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

102

number of publications by authors in Publications at Assiut University within SDG 13: Climate Action (2019-2022)
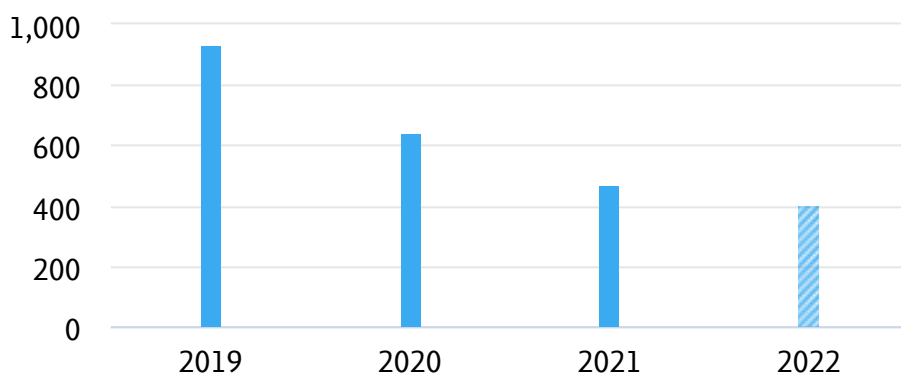
⧄ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

Entity: Publications at Assiut University within SDG 13: Climate Action (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

2,449

number of citations received by publications in Publications at Assiut University within SDG 13: Climate Action (2019-2022)

⧄ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
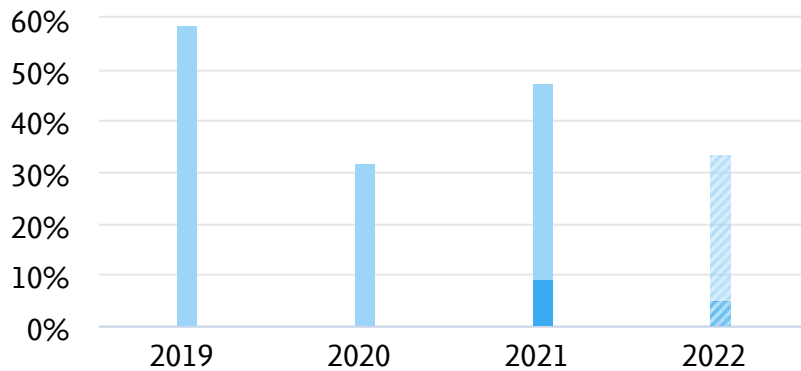Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Share of publications in Publications at Assiut University within SDG 13: Climate Action (2019-2022) that are among the most cited publications worldwide
field-weighted

41 (40.2%)

number of publications in the top 10% most cited publications worldwide

- ▇ % publications in top 10% most cited
- ▇ % publications in top 1% most cited
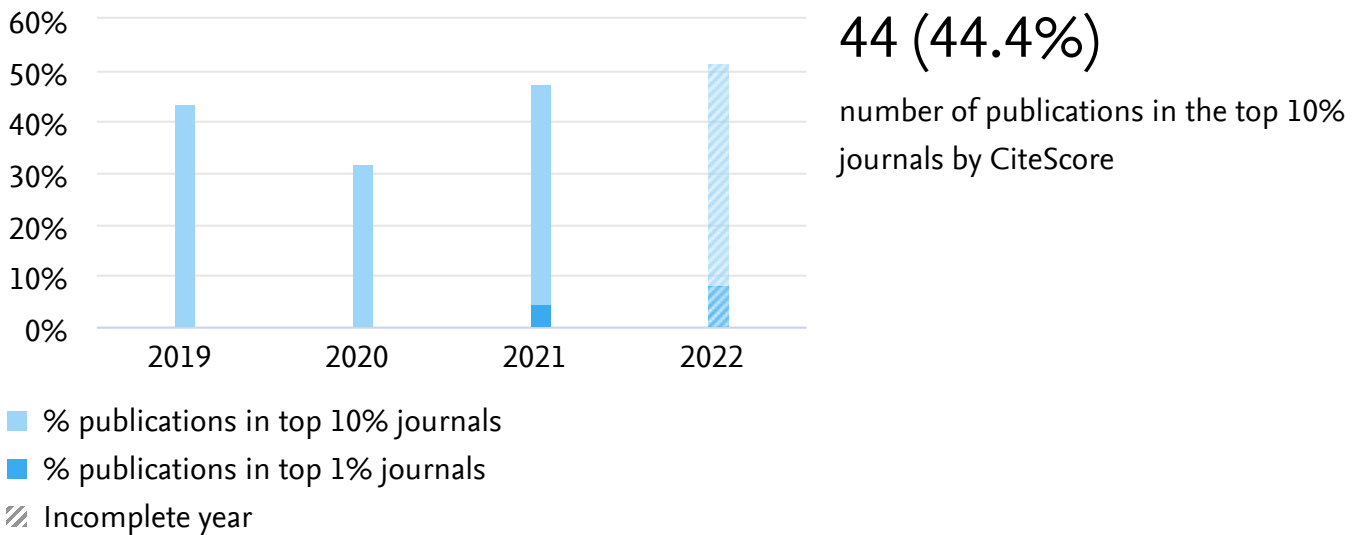- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Share of publications in Publications at Assiut University within SDG 13: Climate Action (2019-2022) that are in the top journals by CiteScore Percentile

44 (44.4%)

number of publications in the top 10% journals by CiteScore

- ■ % publications in top 10% journals
- ■ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

2.86

Field-Weighted Citation Impact of Publications at Assiut University within SDG 13: Climate Action (2019-2022)

Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

International, national and institutional collaboration by in Publications at Assiut University within SDG 13: Climate Action (2019-2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	74.5%	76	1,939	25.5	3.17
■ Only national collaboration	16.7%	17	419	24.6	2.07
■ Only institutional collaboration	3.9%	4	30	7.5	2.35
■ Single authorship (no collaboration)	4.9%	5	61	12.2	1.30

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Hassan, Hamdy	18	2022	611	43
2. Kuo, Shiao Wei	10	2022	447	67
3. Mohamed, Mohamed Gamal	8	2022	354	34
4. Yousef, Mohamed S.	7	2021	403	21
5. Ookawara, Shinichi A.	7	2022	145	38
6. Hashem, Mohamed	6	2022	54	23
7. Abo-Khalil, Ahmed G.	6	2022	117	23
8. Alamri, Saad Abdulrahman M.	5	2022	53	23
9. El-Mahdy, Ahmed F.M.	5	2021	225	26
10. Kamel Abo-Elyousr, Farag	4	2021	92	13

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.
Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	102 ▲	83 ▼	24.0
2.	Egypt-Japan University of Science and Technology	24 ▼	28 ▼	28.8
3.	National Sun Yat-sen University	11	14 ▲	41.7
4.	Benha University	10 ▲	4	48.4
5.	Tokyo Institute of Technology	10 ▼	5 ▼	25.4
6.	Mansoura University	9 ▲	7 ▲	15.8
7.	Kaohsiung Medical University	9 ▼	1	43.4
8.	Taif University	8 ▲	8 ▲	19.9
9.	Zagazig University	7 ▲	5 ▲	15.4
10.	King Khalid University	7 ▲	4 ▲	9.9

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 14: Life Below Water (2019-2022)

Publications at Assiut University within SDG 14: Life Below Water (2019-2022)   2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 14: Life Below Water (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

73
Scholarly Output
37.0% Open Access

286
Authors

1.36
Field-Weighted Citation Impact

728
Citation Count
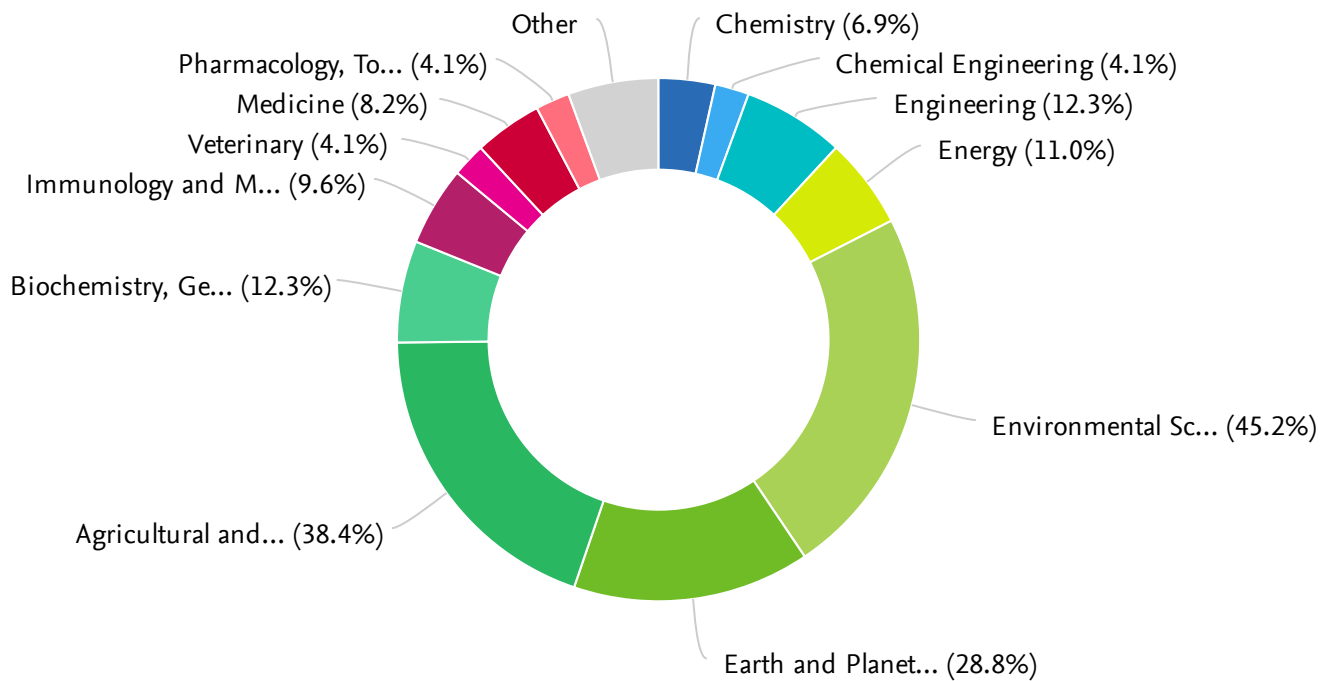
10.0
Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Entity: Publications at Assiut University within SDG 14: Life Below Water (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

- Other
- Chemistry (6.9%)
- Pharmacology, To... (4.1%)
- Chemical Engineering (4.1%)
- Medicine (8.2%)
- Engineering (12.3%)
- Veterinary (4.1%)
- Energy (11.0%)
- Immunology and M... (9.6%)
- Biochemistry, Ge... (12.3%)
- Environmental Sc... (45.2%)
- Agricultural and... (38.4%)
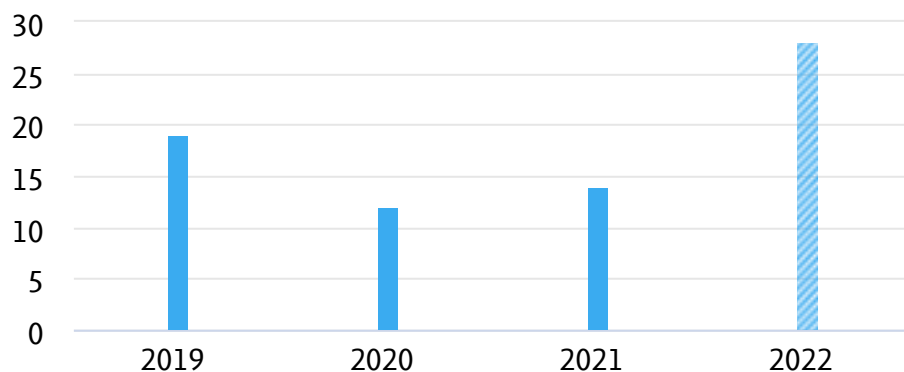- Earth and Planet... (28.8%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

Entity: Publications at Assiut University within SDG 14: Life Below Water (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

73

number of publications by authors in Publications at Assiut University within SDG 14: Life Below Water (2019-2022)
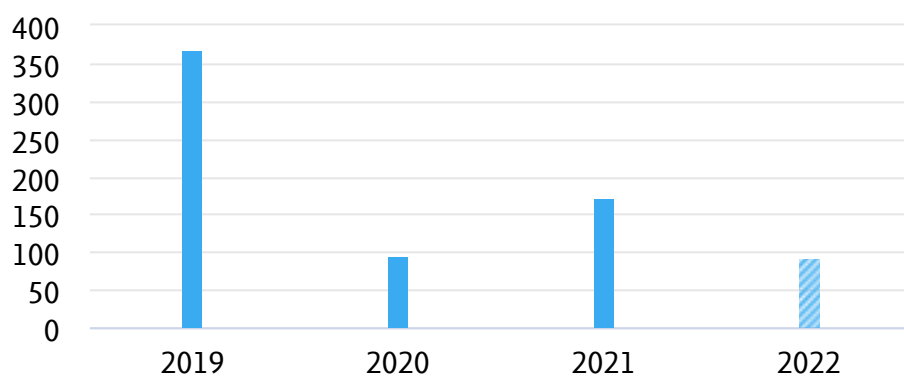
▨ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

Entity: Publications at Assiut University within SDG 14: Life Below Water (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

728

number of citations received by publications in Publications at Assiut University within SDG 14: Life Below Water (2019-2022)

▨ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
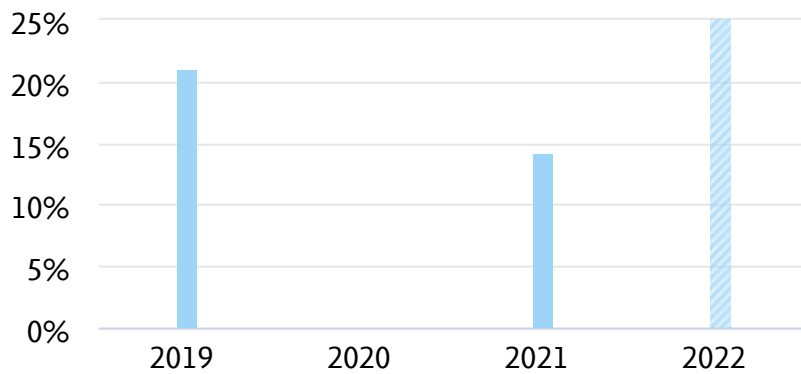Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Share of publications in Publications at Assiut University within SDG 14: Life Below Water (2019-2022) that are among the most cited publications worldwide

field-weighted

13 (17.8%)

number of publications in the top 10% most cited publications worldwide

- ▢ % publications in top 10% most cited
- ▣ % publications in top 1% most cited
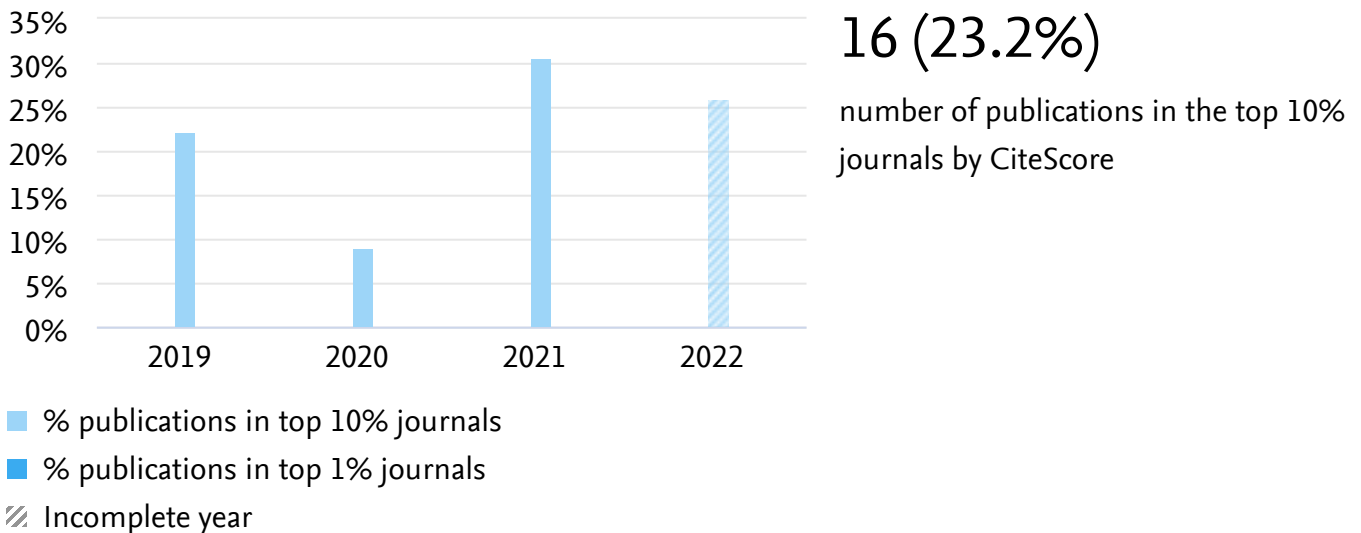- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 14: Life Below Water (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 14: Life Below Water (2019-2022) that are in the top journals by CiteScore Percentile

16 (23.2%)

number of publications in the top 10% journals by CiteScore

- ■ % publications in top 10% journals
- ■ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 14: Life Below Water (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

1.36

Field-Weighted Citation Impact of Publications at Assiut University within SDG 14: Life Below Water (2019-2022)

Incomplete year

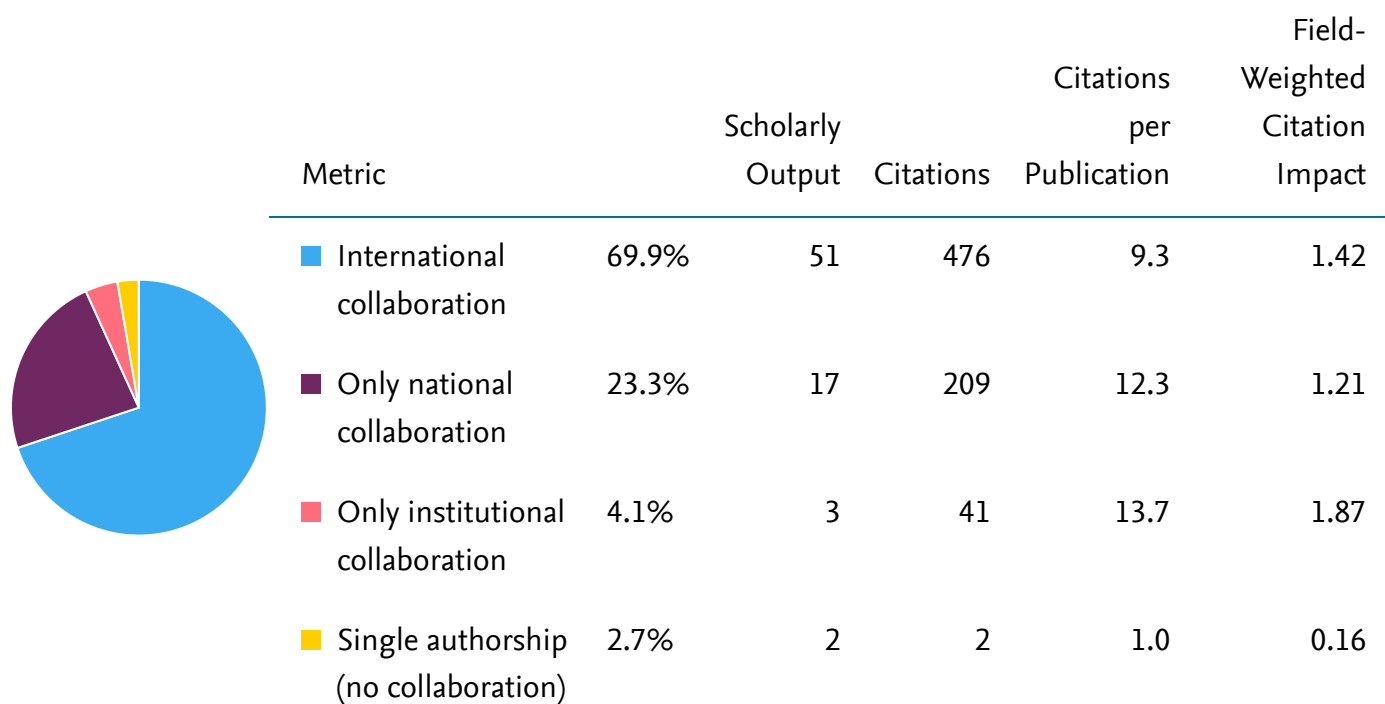Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

Entity: Publications at Assiut University within SDG 14: Life Below Water (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

International, national and institutional collaboration by in Publications at Assiut University within SDG 14: Life Below Water (2019-2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	69.9%	51	476	9.3	1.42
■ Only national collaboration	23.3%	17	209	12.3	1.21
■ Only institutional collaboration	4.1%	3	41	13.7	1.87
■ Single authorship (no collaboration)	2.7%	2	2	1.0	0.16

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

	Name	Scholarly Output	Most recent publication	Citations	*h*-index
1.	Hashem, Mohamed	9	2022	120	23
2.	Sayed, Alaa El Din Hamid	9	2022	180	24
3.	Alamri, Saad Abdulrahman M.	8	2022	36	23
4.	Mohamed, Zakaria A.	8	2022	36	26
5.	Hamed, Mohamed	6	2022	156	9
6.	Mohammed, Haitham H.	5	2022	40	14
7.	Soliman, Hamdy A.M.	5	2022	138	12
8.	Mostafa, Yasser Sabry	5	2022	93	15
9.	Soliman, Hatem M.T.	3	2019	45	19
10.	Osman, Alaa G.M.	3	2022	110	15

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

Entity: Publications at Assiut University within SDG 14: Life Below Water (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	73 ▼	55 ▼	10.0
2.	Sohag University	16 ▼	7	12.6
3.	Al-Azhar University	13 ▲	11 ▲	13.5
4.	King Khalid University	12 ▲	11 ▲	12.1
5.	Kafrelsheikh University	8 ▼	13 ▼	7.6
6.	National Institute of Oceanography and Fisheries	7 ▲	11 ▲	4.7
7.	Cairo University	5 ▼	8 ▼	4.6
8.	Egyptian Petroleum Research Institute	5	5 ▼	4.2
9.	King Abdulaziz University	5 ▼	9 ▼	3.2
10.	United States Department of Agriculture	4 ▼	9 ▼	9.8

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 15: Life on Land (2019-2022)

Publications at Assiut University within SDG 15: Life on Land (2019-2022)   2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 15: Life on Land (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

51

Scholarly Output
45.1% Open Access

218

Authors

1.68

Field-Weighted Citation Impact

433

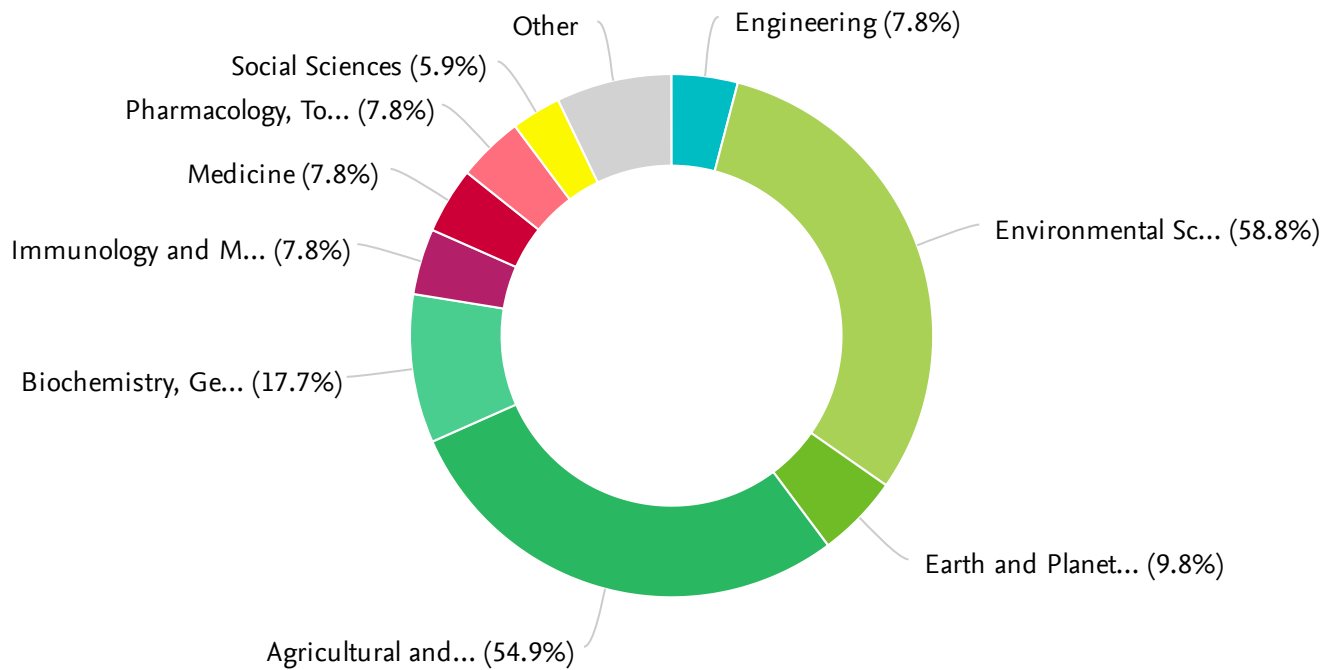Citation Count

8.5

Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Entity: Publications at Assiut University within SDG 15: Life on Land (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

- Other
- Engineering (7.8%)
- Social Sciences (5.9%)
- Pharmacology, To... (7.8%)
- Medicine (7.8%)
- Immunology and M... (7.8%)
- Biochemistry, Ge... (17.7%)
- Agricultural and... (54.9%)
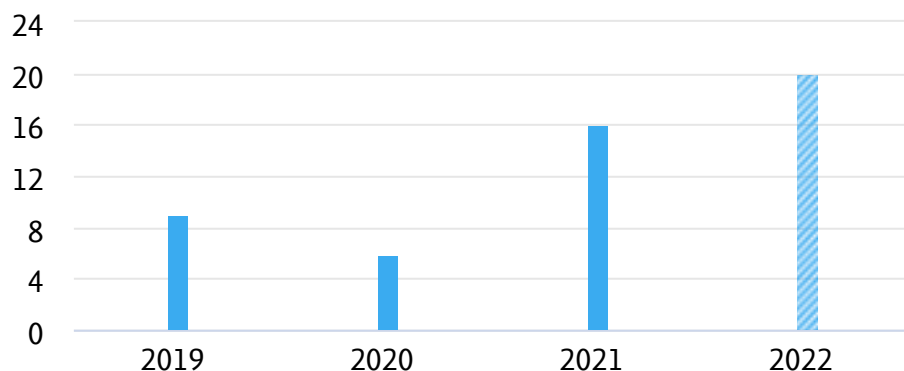- Earth and Planet... (9.8%)
- Environmental Sc... (58.8%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

51

number of publications by authors in Publications at Assiut University within SDG 15: Life on Land (2019-2022)
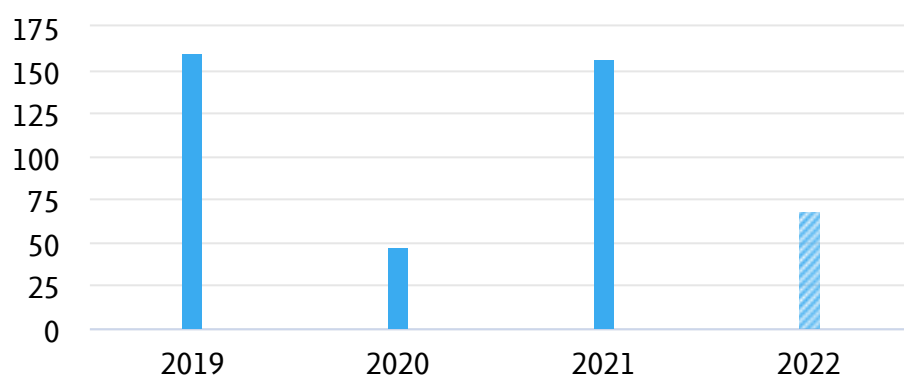
⊘ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

433

number of citations received by publications in Publications at Assiut University within SDG 15: Life on Land (2019-2022)

⊘ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
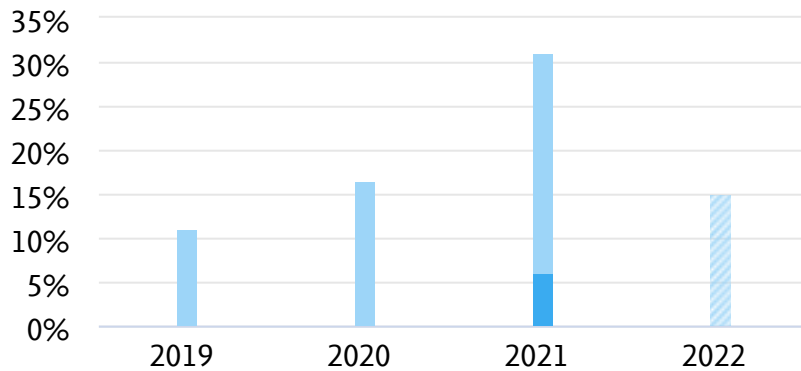Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Entity: Publications at Assiut University within SDG 15: Life on Land (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 15: Life on Land (2019-2022) that are among the most cited publications worldwide
field-weighted

10 (19.6%)

number of publications in the top 10% most cited publications worldwide

- ▪ % publications in top 10% most cited
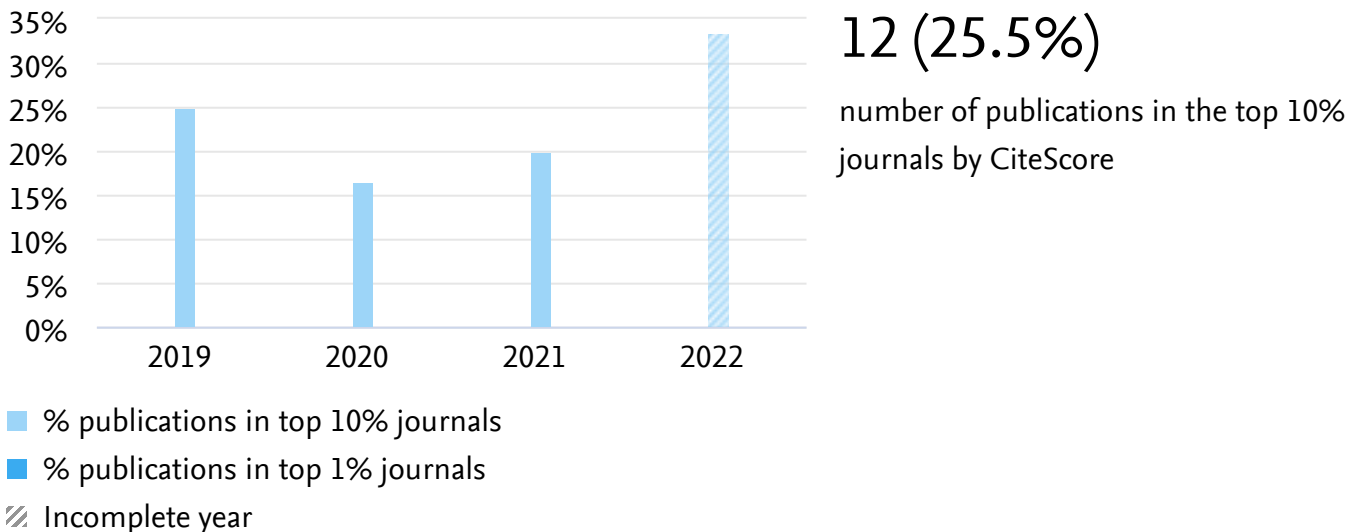- ▪ % publications in top 1% most cited
- ▨ Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 15: Life on Land (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

Share of publications in Publications at Assiut University within SDG 15: Life on Land (2019-2022) that are in the top journals by CiteScore Percentile

12 (25.5%)

number of publications in the top 10% journals by CiteScore

- ■ % publications in top 10% journals
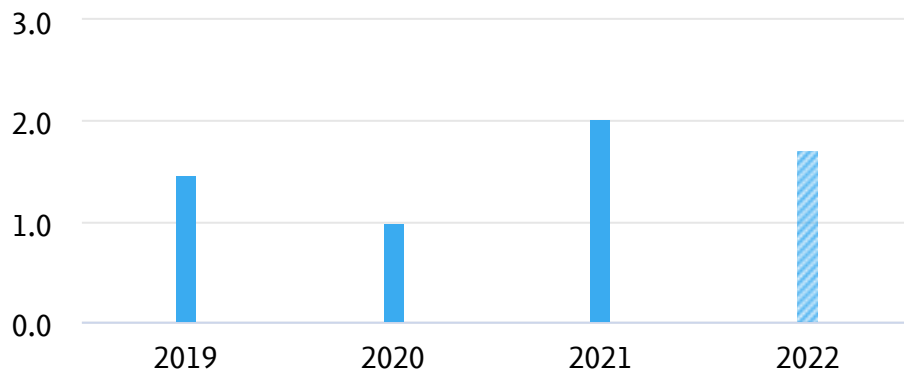- ■ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

Entity: Publications at Assiut University within SDG 15: Life on Land (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

1.68

Field-Weighted Citation Impact of Publications at Assiut University within SDG 15: Life on Land (2019-2022)
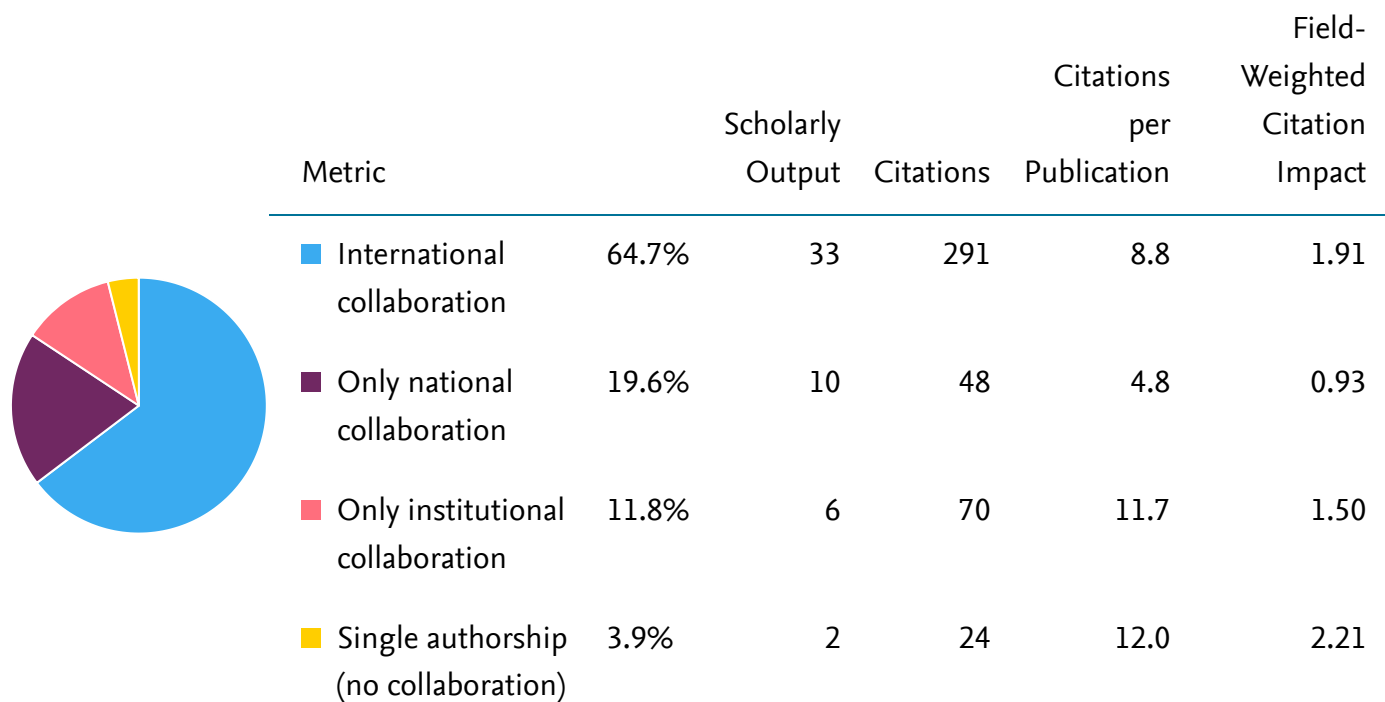
▧ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Geographic Collaboration - Overall

International, national and institutional collaboration by in Publications at Assiut University within SDG 15: Life on Land (2019-2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	64.7%	33	291	8.8	1.91
■ Only national collaboration	19.6%	10	48	4.8	0.93
■ Only institutional collaboration	11.8%	6	70	11.7	1.50
■ Single authorship (no collaboration)	3.9%	2	24	12.0	2.21

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.

Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Hashem, Mohamed	9	2022	107	23
2. Alamri, Saad Abdulrahman M.	9	2022	107	23
3. Eissa, Mamdouh A.	7	2022	107	23
4. Noman, Ali	4	2022	45	33
5. Khalid, Noreen	4	2022	45	18
6. Aqeel, Muhammad	4	2022	45	22
7. Abeed, Amany H.A.	4	2022	47	8
8. Sayed, Alaa El Din Hamid	3	2021	25	24
9. Ali, Esmat F.	3	2022	12	24
10. Abdel-Wahab, Dalia Ahmed	3	2022	20	5

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	51 ▲	50 ▲	8.5
2.	King Khalid University	10 ▲	12 ▲	12.2
3.	Taif University	8 ▲	8 ▲	10.5
4.	New Valley University	6 ▼	4 ▼	4.7
5.	Al-Azhar University	4 ▲	6 ▲	10.8
6.	Lanzhou University	4 ▲	1 ▲	11.2
7.	Sohag University	4 ▲	3 ▲	4.5
8.	Aswan University	4 ▲	6 ▲	6.2
9.	Government College University Faisalabad	4 ▲	3 ▲	11.2
10.	University of Tabuk	4 ▲	3 ▲	16.0

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.

Publications at Assiut University within SDG 16: Peace, Justice and Strong Institutions (2019-2022)

Publications at Assiut University within SDG 16: Peace, Justice and Strong Institutions (2019-2022)
2019 to 2022

Overall research performance

Entity: Publications at Assiut University within SDG 16: Peace, Justice and Strong Institutions (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023
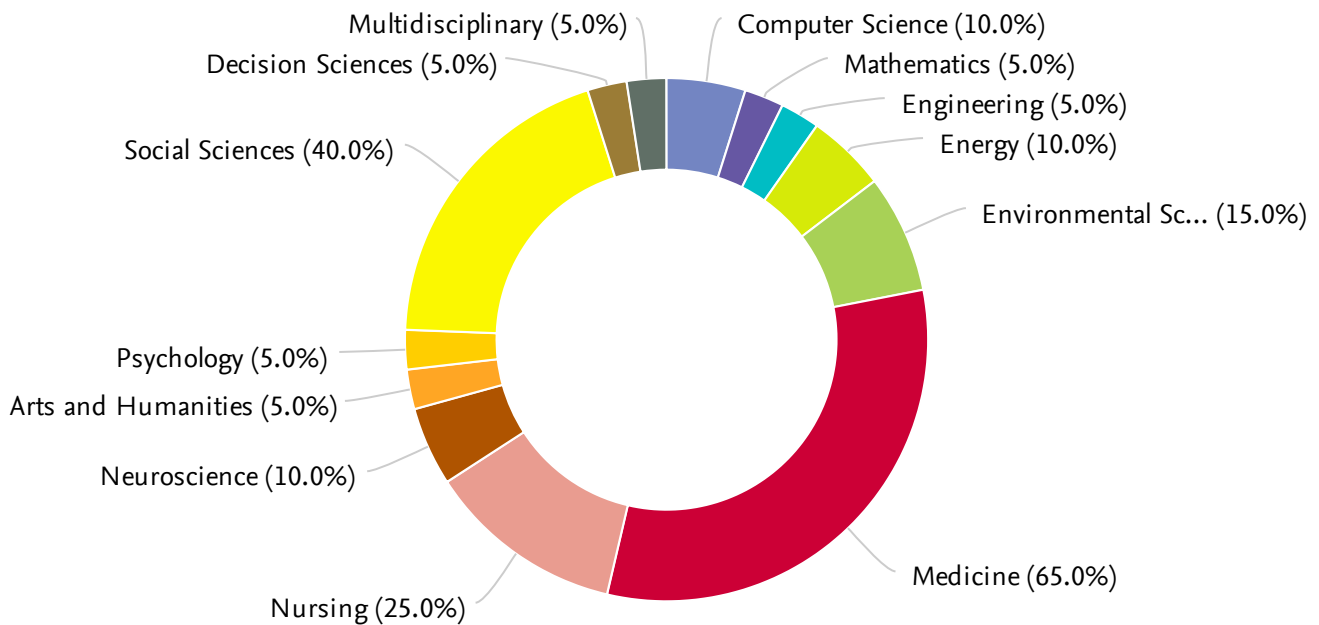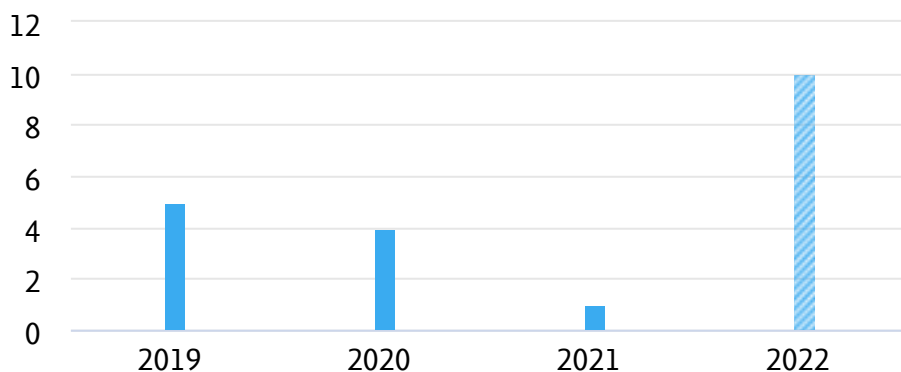
20

Scholarly Output
75.0% Open Access

218

Authors

0.84

Field-Weighted Citation Impact

69

Citation Count

3.5

Citations per Publication

This analysis provides an overall metrics summary of the Publication Set. The snowflake means the metrics have been calculated using the Snowball Metrics methodology.

Note: for Publication Sets with a small scholarly output, please beware of highly cited publications which may skew the FWCI.

Publication share by Subject Area

Multidisciplinary (5.0%)
Decision Sciences (5.0%)
Social Sciences (40.0%)
Psychology (5.0%)
Arts and Humanities (5.0%)
Neuroscience (10.0%)
Nursing (25.0%)
Computer Science (10.0%)
Mathematics (5.0%)
Engineering (5.0%)
Energy (10.0%)
Environmental Sc... (15.0%)
Medicine (65.0%)

This gives an overview of the Subject Areas in which the articles from the Publication Set are published and is based upon the high level All Science Journal Classification (ASJC). These Subject Areas are assigned to all articles via the journals in which they are published. Please note, that an article can belong to more than one ASJC.

Scholarly Output

20

number of publications by authors in Publications at Assiut University within SDG 16: Peace, Justice and Strong Institutions (2019-2022)

Chart (Scholarly Output by year):
- 2019: 5
- 2020: 4
- 2021: 1
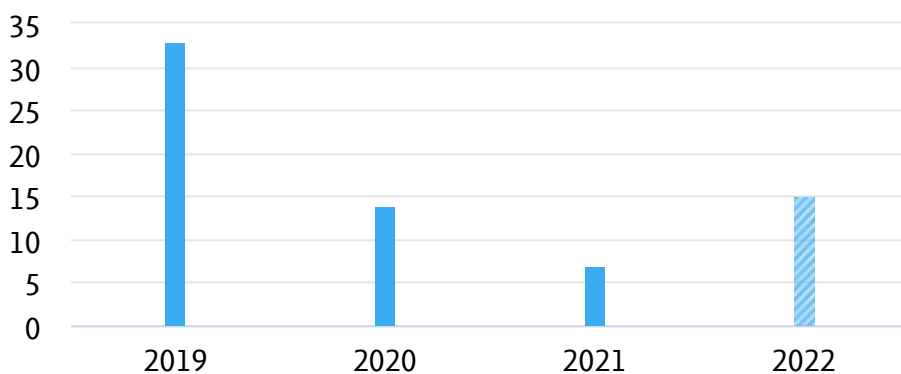- 2022: 10 (Incomplete year)

▨ Incomplete year

Scholarly Output indicates the prolificacy of the Publication Set: how many publications does the Publication Set have indexed in Scopus during the time period?
Note: some subject areas produce more scholarly output than others.

Citation Count

69

number of citations received by publications in Publications at Assiut University within SDG 16: Peace, Justice and Strong Institutions (2019-2022)

Chart (Citation Count by year):
- 2019: 33
- 2020: 14
- 2021: 7
- 2022: 15 (Incomplete year)

▨ Incomplete year

Citation count indicates the total citation impact of the Publication Set: how many citations have these publications received? The years are always the years in which items were published, and do not refer to the years in which citations were received.
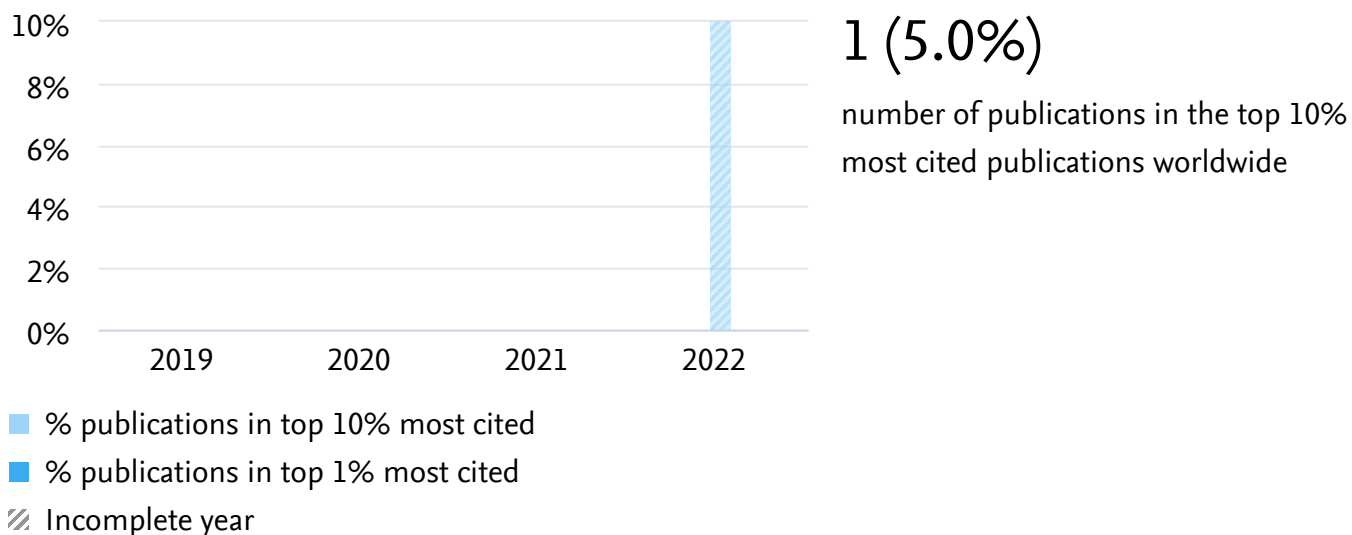Note: some subject areas cite publications more often than others.

Outputs in Top 10% Citation Percentiles (field-weighted)

Share of publications in Publications at Assiut University within SDG 16: Peace, Justice and Strong Institutions (2019-2022) that are among the most cited publications worldwide
field-weighted

1 (5.0%)

number of publications in the top 10% most cited publications worldwide

- % publications in top 10% most cited
- % publications in top 1% most cited
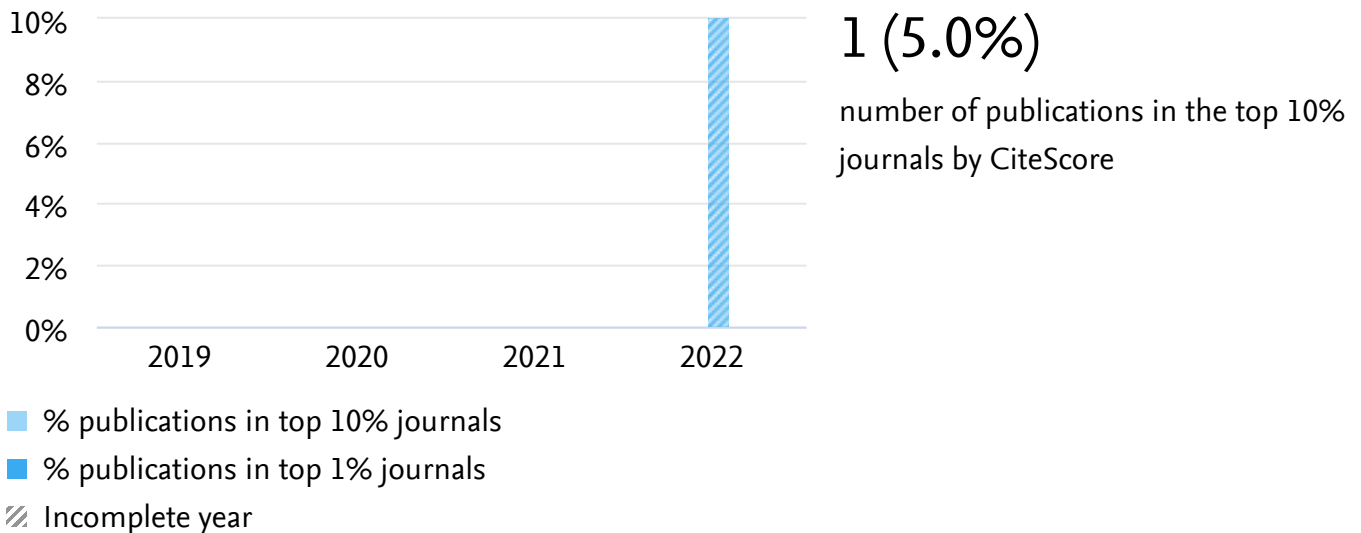- Incomplete year

Outputs in Top Citation Percentiles indicates the extent to which the publications are present in the top 10% most-cited percentiles within Scopus. This number is then field-weighted to normalize for differences in subject area citation patterns.

Publications in Top Journal Percentiles by CiteScore Percentile

Entity: Publications at Assiut University within SDG 16: Peace, Justice and Strong Institutions (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023
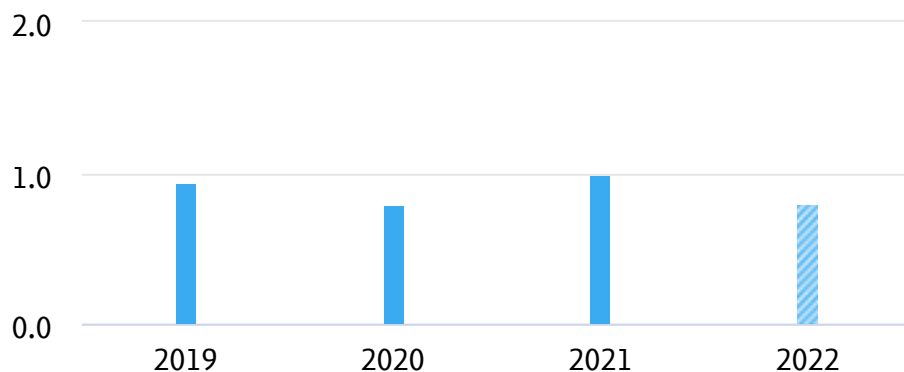
Share of publications in Publications at Assiut University within SDG 16: Peace, Justice and Strong Institutions (2019-2022) that are in the top journals by CiteScore Percentile

1 (5.0%)

number of publications in the top 10% journals by CiteScore

- ■ % publications in top 10% journals
- ■ % publications in top 1% journals
- ▨ Incomplete year

Publications in Top Journal Percentiles indicates the extent to which the Publication Set's publications are present in the most-cited journals in Scopus by CiteScore percentile. The percentage thresholds are taken directly from the CiteScore Percentile values that are calculated by Scopus. A journal receives a CiteScore Percentile for each ASJC in which it's categorized. SciVal always uses the highest relevant CiteScore Percentile, which is dictated by the subject area filter.

Field-Weighted Citation Impact

0.84

Field-Weighted Citation Impact of Publications at Assiut University within SDG 16: Peace, Justice and Strong Institutions (2019-2022)
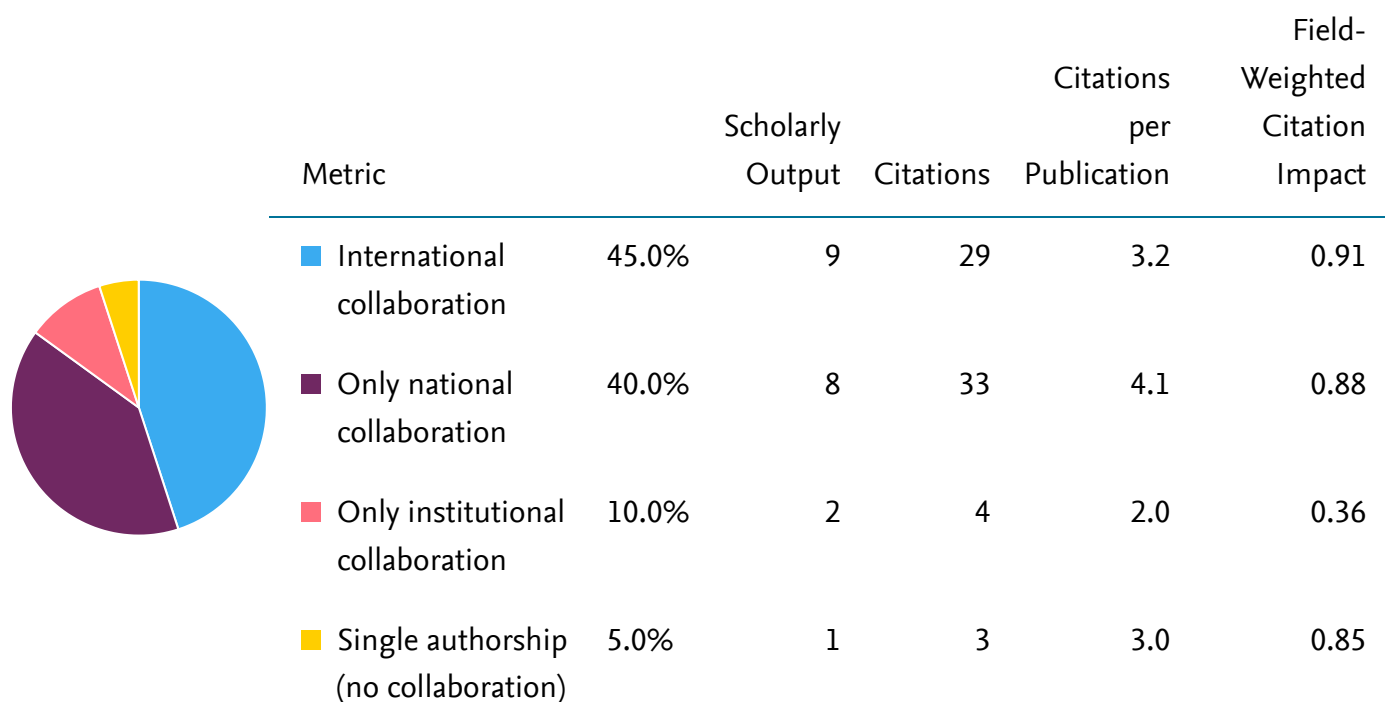
▨ Incomplete year

Field-Weighted Citation Impact (FWCI) indicates how the number of citations received by the Publication Set's publications compares with the average number of citations received by all other similar publications in Scopus. A FWCI of 1.00 indicates that the Publication Set's publications have been cited exactly as would be expected based on the global average for similar publications. A FWCI of more than 1.00 above average citations; for example, 2.11 means 111% more than the world average. Note: for Publication Sets with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Entity: Publications at Assiut University within SDG 16: Peace, Justice and Strong Institutions (2019-2022) · Year range: 2019 to 2022 · Data source: Scopus, up to 10 May 2023

International, national and institutional collaboration by in Publications at Assiut University within SDG 16: Peace, Justice and Strong Institutions (2019-2022) in the selected year range.

Metric	Scholarly Output	Citations	Citations per Publication	Field-Weighted Citation Impact
■ International collaboration	45.0%	9	29	3.2	0.91
■ Only national collaboration	40.0%	8	33	4.1	0.88
■ Only institutional collaboration	10.0%	2	4	2.0	0.36
■ Single authorship (no collaboration)	5.0%	1	3	3.0	0.85

Indicates the extent to which the Publication Set's publications have international, national, or institutional co-authorship, and single authorship. A publication is assigned a single collaboration type.
Note: for collaboration types with a scholarly output less than 1,000, please beware of highly cited publications which may skew the FWCI.

Top Authors

Name	Scholarly Output	Most recent publication	Citations	*h*-index
1. Elgibaly, Omaima	3	2022	11	3
2. El-Gazzar, Amira Fe S.	3	2020	15	5
3. Aziz, Mirette M.	3	2022	6	4
4. Ahmed, Gellan K.	3	2022	5	6
5. Metwaly, Nabil Abd Elhakeem	2	2022	3	3
6. Shaaban, Islam	2	2022	3	3
7. Mohamed, Khaled A.	2	2022	3	6
8. Osman, Doaa Mohamed M.	2	2022	3	3
9. Mohammed, Heba M.	2	2020	2	2
10. Galal, Marwa Salah	2	2022	3	1

The authors with the highest scholarly output from in the Publication Set, along with some metrics about them.

Note: only compare the h-index of authors who started publishing around the same time and in similar subject areas.

Institutions

	Name	Scholarly Output	Authors	Citations per Publication
1.	**Assiut University**	20 ▼	33 ▼	3.5
2.	Al-Azhar University	3 ▲	3 ▲	1.0
3.	Suez Canal University	2 ▼	8 ▼	3.5
4.	Kyushu University	2 ▲	3 ▲	6.5
5.	King's College London	2 ▲	1 ▲	1.5
6.	Nottingham Trent University	2 ▲	3 ▲	4.0
7.	Ministry of Health and Population	2 ▲	2 ▲	5.5
8.	Tanta University	1 ▲	1 ▲	0.0
9.	University of Nigeria	1 ▲	1 ▲	6.0
10.	North West University	1 ▲	1 ▲	6.0

The institutions with the highest scholarly output in the Publication Set, along with some metrics about them.

Note: the green upwards arrow indicates an overall increase in the metric between the selected time range.