



Entity list

Search entities

+ Define entity

# El Shorouk Academy ☆

Report from template

اكاديمية الشروق

Institution | Egypt | More details on this Institution

2019 - 2025 All subject areas

ASJC

Data sources

Enhance your analysis with flexible year ranges and additional subject classifications. [Take the tour](#) [Learn more](#)

Summary

## Bibliometrics

Publication metrics

Citation metrics

Views metrics

Journal quartiles

## Contribution

Authors

Scopus Sources

## Research Fields

Topics

Subject Areas

SDGs

## Collaboration

Collaboration metrics

Geographical collaboration

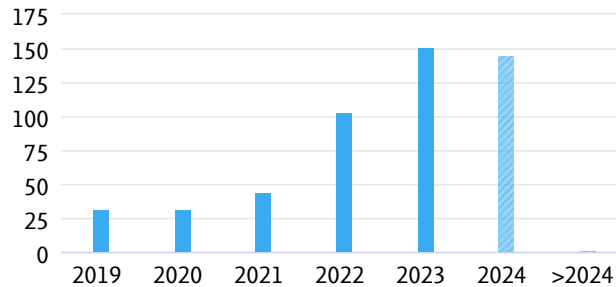
Sector collaboration

Current collaborators

## Publication metrics

### Scholarly Output

+ Add to Reporting Export Shortcuts



508

number of publications by authors at El Shorouk Academy

View list of publications

Incomplete year

### Outputs in Top Citation Percentiles

+ Add to Reporting Export Shortcuts

Share of publications at El Shorouk Academy that are among the most cited publications worldwide

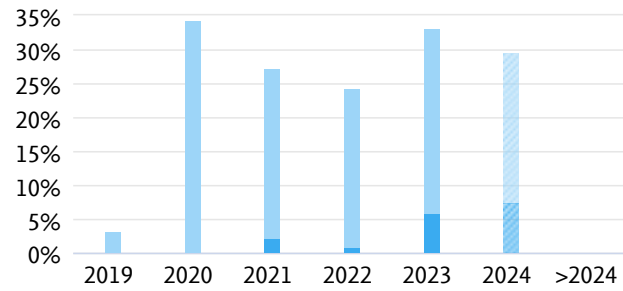
Show as field-weighted

142 (28.0%)

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

View list of publications

Feedback



% of publications in top 10% most cited

% of publications in top 1% most cited

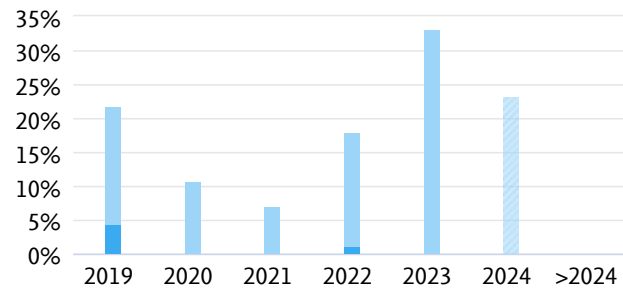
Incomplete year [?](#)

[i](#) Thresholds

### Publications in Top Journal Percentiles [i](#)

[+ Add to Reporting](#) [Export](#) [Shortcuts](#)

Share of publications at El Shorouk Academy that are in the top journals by [CiteScore Percentile](#)



% of publications in top 10% journals

% of publications in top 1% journals

Incomplete year [?](#)

**105 (22.8%)**

number of publications in the top 10% journals by CiteScore

[View list of publications](#)

### Most cited publications

[+ Add to Reporting](#)

Top 5 publications at El Shorouk Academy, by number of citations

Publication	Citations	Field-Weighted Citation Impact
-------------	-----------	--------------------------------

Wideband Wearable antenna for Biomedical Telemetry applications.

100

7.03

Smida, A., Iqbal, A., alazemi, a.J. and 3 more

(2020) IEEE Access, 8, pp. 15687-15694.

[View in Scopus](#)

<b>Wideband circularly polarized MIMO antenna for high data wearable biotelemetric devices.</b> Iqbal, A., Smida, A., Alazemi, A.J. and 3 more (2020) IEEE Access, 8, pp. 17935-17944. <a href="#">View in Scopus ↗</a>	96	6.12
<b>Developing and Applying Chaotic Harris Hawks Optimization Technique for Extracting Parameters of Several Proton Exchange Membrane Fuel Cell Stacks.</b> Menesy, A.S., Sultan, H.M., Selim, A. and 2 more (2020) IEEE Access, 8. <a href="#">View in Scopus ↗</a>	87	5.7
<b>Effective Parameter Extraction of Different Polymer Electrolyte Membrane Fuel Cell Stack Models Using a Modified Artificial Ecosystem Optimization Algorithm.</b> Menesy, A.S., Sultan, H.M., Korashy, A. and 3 more (2020) IEEE Access, 8, pp. 31892-31909. <a href="#">View in Scopus ↗</a>	85	5.46
<b>An Adaptive D-FACTS for Power Quality Enhancement in an Isolated Microgrid.</b> Elmetwaly, A.H., Eldesouky, A.A., Sallam, A.A. (2020) IEEE Access, 8, pp. 57923-57942. <a href="#">View in Scopus ↗</a>	79	4.74

