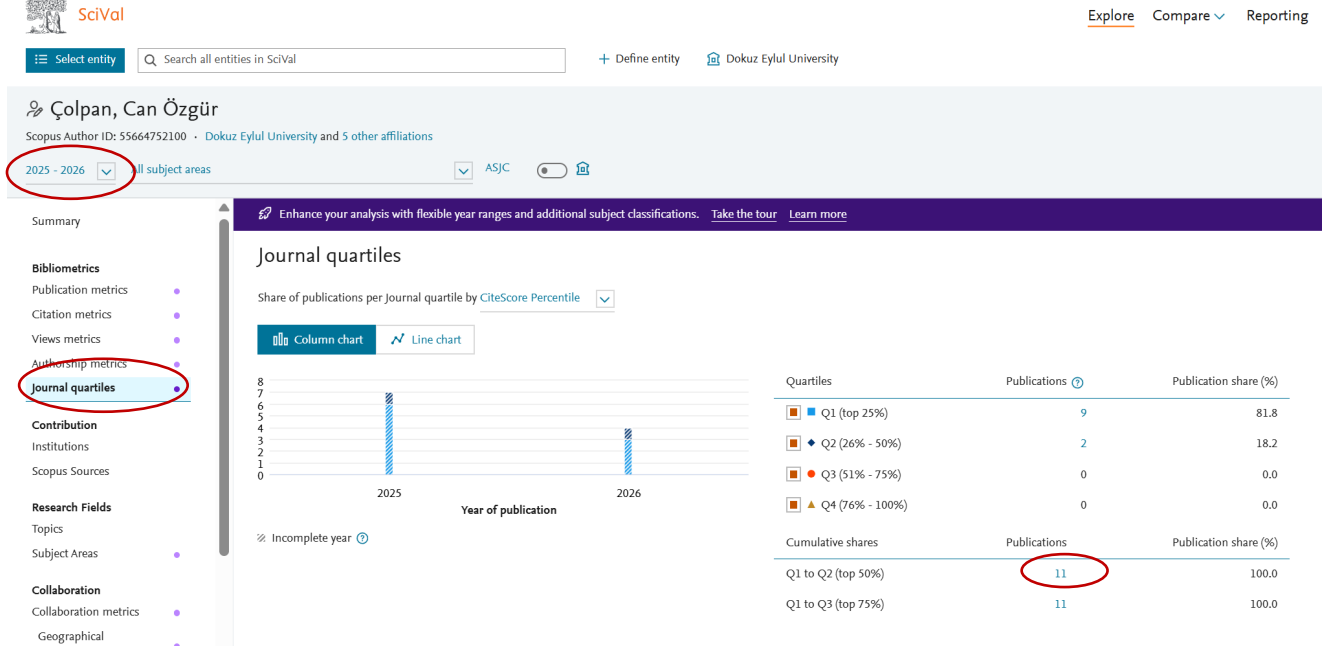


SCOPUS Q1+Q2 YAYINLARI GÖRMEK İÇİN İZLENMESİ GEREKEN ADIMLAR

- 1) <https://www.scival.com/> adresinden kendi profilinize girin. Yıl aralığını son 2 yıl olarak seçin. Aşağıdaki ekrandaki kısma girip ilgili sayıya tıklayın.



Summary

Bibliometrics

- Publication metrics
- Citation metrics
- Views metrics
- Authorship metrics
- Journal quartiles**
- Contribution
- Institutions
- Scopus Sources

Research Fields

- Topics
- Subject Areas

Collaboration

- Collaboration metrics
- Geographical

Journal quartiles

Share of publications per Journal quartile by CiteScore Percentile

Column chart Line chart

Quartiles	Publications	Publication share (%)
Q1 (top 25%)	9	81.8
Q2 (26% - 50%)	2	18.2
Q3 (51% - 75%)	0	0.0
Q4 (76% - 100%)	0	0.0

Cumulative shares

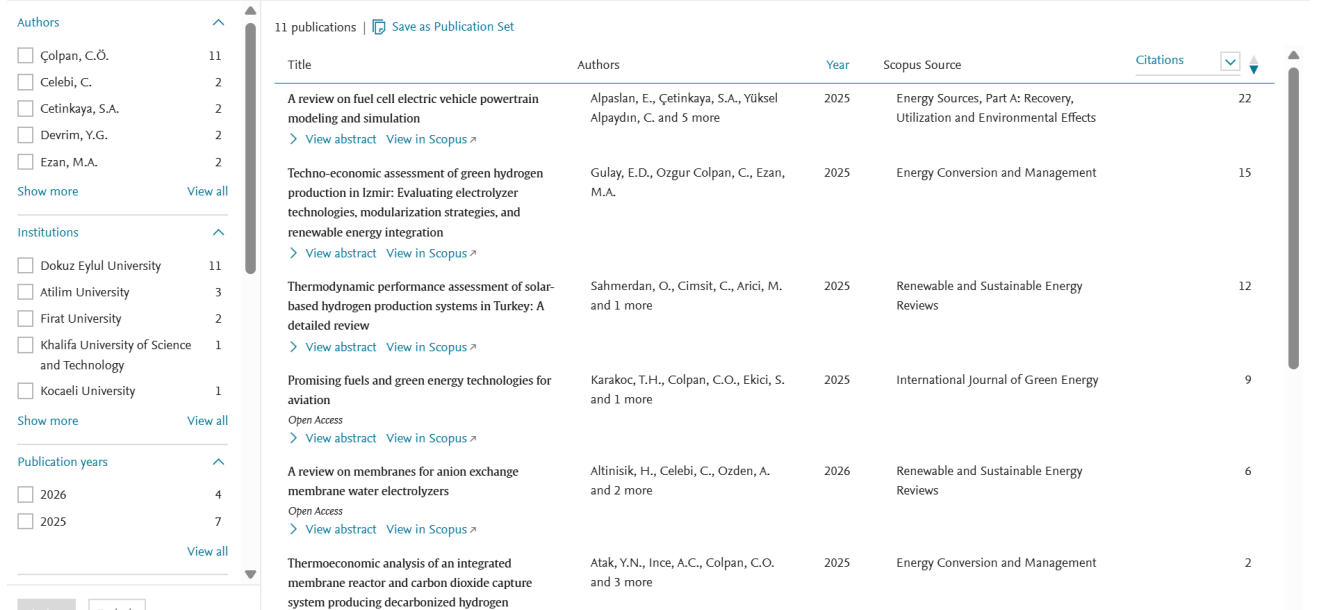
Cumulative shares	Publications	Publication share (%)
Q1 to Q2 (top 50%)	11	100.0
Q1 to Q3 (top 75%)	11	100.0

- 2) “top %50 journals by CiteScore” yazan ekranın çıktısını kullanabilirsiniz.

Publications of Çolpan, Can Özgür that fall within the top 50% journals by CiteScore

Year range: 2025 - 2026

Export



11 publications | Save as Publication Set

Title	Authors	Year	Scopus Source	Citations
A review on fuel cell electric vehicle powertrain modeling and simulation	Alpaslan, E., Çetinkaya, S.A., Yüksel Alpaydın, C. and 5 more	2025	Energy Sources, Part A: Recovery, Utilization and Environmental Effects	22
Techno-economic assessment of green hydrogen production in Izmir: Evaluating electrolyzer technologies, modularization strategies, and renewable energy integration	Gulay, E.D., Ozgur Colpan, C., Ezan, M.A.	2025	Energy Conversion and Management	15
Thermodynamic performance assessment of solar-based hydrogen production systems in Turkey: A detailed review	Sahmerdan, O., Cimsit, C., Arici, M. and 1 more	2025	Renewable and Sustainable Energy Reviews	12
Promising fuels and green energy technologies for aviation	Karakoc, T.H., Colpan, C.O., Ekici, S. and 1 more	2025	International Journal of Green Energy	9
A review on membranes for anion exchange membrane water electrolyzers	Altınışık, H., Celebi, C., Ozden, A. and 2 more	2026	Renewable and Sustainable Energy Reviews	6
Thermoeconomic analysis of an integrated membrane reactor and carbon dioxide capture system producing decarbonized hydrogen	Atak, Y.N., Ince, A.C., Colpan, C.O. and 3 more	2025	Energy Conversion and Management	2