



This author profile is generated by Scopus ↗

Bagheri, Sheida

Isfahan University of Medical Sciences, Isfahan, Iran • Scopus ID: 57223929258 • [Connect to ORCID](#) ↗

Show all information

9

Citations by 9 documents

2

Documents

1

[h-index](#)

Set alert



Edit profile



More

Documents (2)

Impact
Beta

Cited by (9)

Preprints (2)

Co-authors (9)

Topics (1)

Awarded grants

You can view, sort, and filter all of the documents in search results format.

Export all Save all to list

Sort by [Date \(newest\)](#)

Review • [Open access](#)

A systematic review of shear bond strength of sixth- and fourth-generation adhesives in primary teeth

0

Citations

[Hajiahmadi, Maryam, Akhlaghi, Najmeh, Mosleh, Hamid, ... Bagheri, Sheida, Salehi, Zohreh](#)

[Dental Research Journal](#), 2026, 23(2), 7

Show abstract Full text

Article

Effect of opaque eye coverage on anxiety in candidates for surgical removal of impacted third molars: a randomized clinical trial

9

Citations

[Moaddabi, Amirhossein, Hasheminia, Dariush, Bagheri, Sheida, Soltani, Parisa, Patini, Romeo](#)

[Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology](#), 2021, 132(3), pp. 267–272

Show abstract Full text

View all references

Document & citation trends



Citation overview Analyze author output

Author Position for 2015 - 2024

First author	0%	
0	0	0
Documents	Average citations	FWCI

Last author	0%	
Co-author	100%	
Single author	0%	

Show author position details

About Scopus

[What is Scopus](#)

[Content coverage](#)

[Scopus blog](#)

[Scopus API](#)

[Privacy matters](#)

Language

[日本語版を表示する](#)

[查看简体中文版本](#)

[查看繁體中文版本](#)

[Просмотр версии на русском языке](#)

Customer Service

[Help](#)

[Tutorials](#)

[Contact us](#)

ELSEVIER

[Terms and conditions ↗](#) [Privacy policy ↗](#)

All content on this site: Copyright © 2026 Elsevier B.V. ↗, its licensors, and contributors. All rights are reserved, including those for text and data mining, AI training, and similar technologies. For all open access content, the relevant licensing terms apply.

