

Sign In

Create Free Account

# Explore. Discover. Achieve Impact.

Semantic Scholar is a free, AI-powered research tool for scientific literature.

All Fields ▾ Search 187,881,181 papers from all fields of science Search 🔍

Try: [COVID-19](#) [SARS-CoV-2](#) [Virology](#)

Activate Windows

Go to Settings to activate Windows.

By clicking accept or continuing to use the site, you agree to the terms outlined in our [Privacy Policy](#), [Terms of Service](#), and [Dataset License](#)

ACCEPT & CONTINUE

# Explore. Discover. Achieve Impact.

Build your research library and stay up to date by creating alerts for the authors, topics, and papers that pertain to your research.

Exp Semantic

All Fields


Try: COVID-



Sign In Create Free Account

## Join Semantic Scholar

Already have an account? [Sign In.](#)

 Sign Up With Your Institution 

 Sign Up With Google

[View Additional Options](#)


OR

 Sign Up With Email


Click "Sign up" to accept the [Terms of Service & Privacy Policy](#).

Activate Windows  
Go to Settings to activate Windows.

ACCEPT & CONTINUE

 Sign in with Google

Hi najmeh

 nazerilib@gmail.com

Enter your password

[Forgot password?](#)

Explore. Discover.  
Semantic Scholar is a free, AI-powered research tool that helps you find relevant articles and books.

All Fields Search

Try: COVID-19 SARS-CoV-2 Virology

### Confirm Account Details

Stay connected with Semantic Scholar.

Given Name *Optional* Family Name *Optional*  
First Name Last Name

Email Address  
nazerilib@gmail.com

Academic Website *Optional*

What Is Your Current Role? *Optional*

What Are Your Fields Of Study? *Optional*

I would like to stay up-to-date with new features, beta tests, and announcements.

SUBMIT



Settings  
Sign Out

# Explore. Discover. Achieve Impact.

Semantic Scholar is a free, AI-powered research tool for scientific literature.

All Fields Search 187,881,181 papers from all fields of science Search

Try: COVID-19 SARS-CoV-2 Virology

123 results Last Five Years Lit Reviews Has PDF Has Video More Filters Sort By Relevance

Author profile cards for Najmeh Nazeri: 1 publication • 1 citation, 4 publications, 3 publications • 5 citations



Supportive Care of Breast Cancer Patients in Iran: A Systematic Review Nasim Khosravi, Najmeh Nazeri, +4 authors Shahpar Haghighat • Medicine • 2019

Cited by 1 View via Publisher Cite Save Feed

Colorectal Cancer Registration: Data Approach to Knowledge Sara Dorri, Najmeh Nazeri, Seyedeh Nahid Seyedhasani, Sina Marashi, Fatemeh Hajjaliasgari, Alireza Atashi • Computer Science, Medicine • ICIMTH • 2019

For ensuring the quality of data and facilitating data exchange between healthcare providers and professional organizations, it is necessary to define a standard data set. The main aim of this study... Continue Reading

View on PubMed Cite Save Feed

Discovery of Hidden Patterns in Breast Cancer Patients, Using Data Mining on a Real Data Set Alireza Atashi, Fariba Tohidinezhad, +4 authors Fatemeh Hajjaliasgari • Computer Science, Medicine • ICIMTH • 2019

The aim is to recognize the unknown patterns in a real breast cancer dataset using data mining algorithms as a new method in medicine. Due to excessive missing data in the collection only data on 665... Continue Reading

View on PubMed Cite Save Feed

**Najmeh Nazeri**

Follow Author...

Claim Author Page

Publications	4
h-index	0
Citations	0
Highly Influential Citations	0

Publications Influence

Dates Co-Author Journal/Conference Has PDF Sorted by Highly Influential Citations

**Claim Your Author Page**

Ensure your research is discoverable on Semantic Scholar. Claiming your author page allows you to personalize the information displayed and manage your publications. Semantic Scholar automatically creates author pages based on data aggregated from public sources and our publisher partners.

Development of a national core dataset for the Iranian ICU patients outcome prediction: a comprehensive approach

Alireza Atashi, Leila Ahmadian, Zahra Rahmatinezhad, Mirmohammad Miri, Najmeh Nazeri, Saeid Eslami · Psychology, Medicine · BMJ Health & Care Informatics · 2018 (First Publication: 1 April 2018)

Objective To define a core dataset for intensive care unit (ICU) patients outcome prediction in Iran. This core data set will lead us to design ICU outcome prediction models with the most effective... Continue Reading

Cited by 1 View on Publisher Cite Save Feed

Colorectal Cancer Registration: Data Approach to Knowledge

### Claim Author Page: Najmeh Nazeri

Please provide the following information to help us moderate your claim.

We will notify you via email when this request has been moderated. Once your request has been approved, you will be able to edit the information on your author page.

Email  
nazerilib@gmail.com

Using your affiliation email will help us expedite your claim

Notify me when new papers and citations are added to my author page. [Privacy Policy](#)

Full Name  
Najmeh Nazeri

What Is Your Current Role? *Optional*

Field of Study *Optional*

Affiliations (separated by semicolon) *Optional*  
Allen Institute for AI, ...

ORCID ID *Optional*  
e.g 0000-0002-1825-0097

Homepage *Optional*  
e.g. https://allenai.org

Additional information *Optional*  
[Please include additional information to help us expedite your claim.](#)

I agree that all information I have provided is true and accurate to the best of my knowledge, and provided in accordance with AI2's Terms of Service and Privacy Policy



**Najmeh Nazeri**

Follow Author...

Publications	4
h-index	0
Citations	0
Highly Influential Citations	0

Publications Influence

Dates Co-Author Journal/Conference Has PDF Sorted by Highly Influential Citations

**Development of a national core dataset for the Iranian ICU patients outcome prediction: a comprehensive approach**

Alireza Atashi, Leila Ahmadian, Zahra Rahmatinezhad, Mirmohammad Miri, Najmeh Nazeri, Saeid Eslami · Psychology, Medicine · BMJ Health & Care Informatics · 2018 (First Publication: 1 April 2018)

Objective To define a core dataset for intensive care unit (ICU) patients outcome prediction in Iran. This core data set will lead us to design ICU outcome prediction models with the most effective... Continue Reading

Cited by 1 View on Publisher Cite Save Feed

**Colorectal Cancer Registration: Data Approach to Knowledge**

Sara Dorri, Najmeh Nazeri, Seyedeh Nahid Seyedhasani, Sina Marashi, Fatemeh Hajjaliasgari, Alireza Atashi · Computer Science, Medicine · ICIMTH · 2019

For ensuring the quality of data and facilitating data exchange between healthcare providers and professional organizations, it is necessary to define a standard data set. The main aim of this study... Continue Reading

View on PubMed Cite Save Feed