

Web of Science

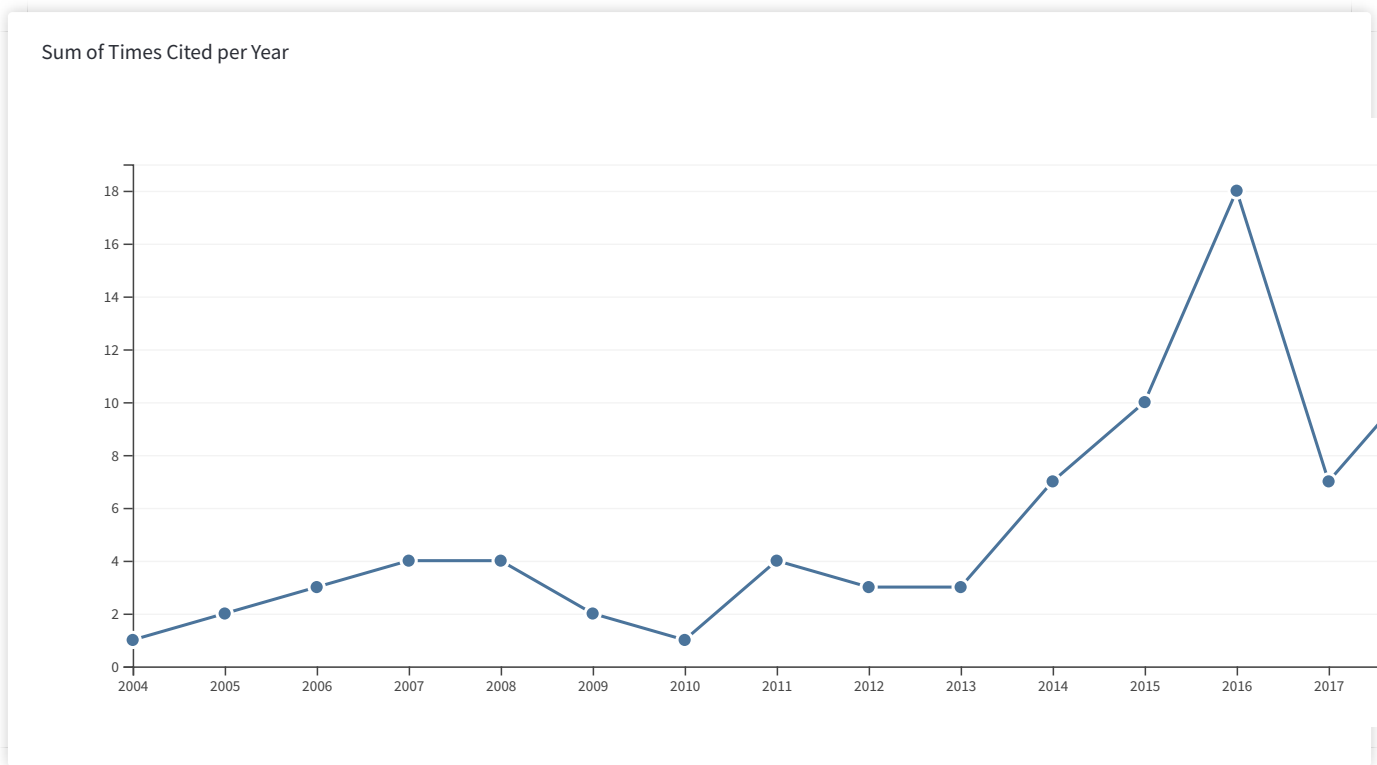
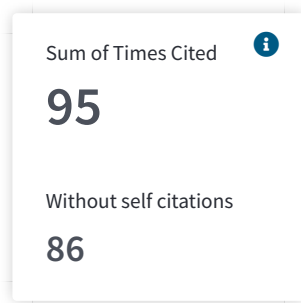
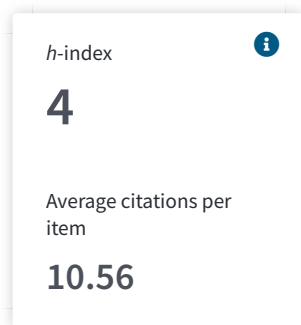
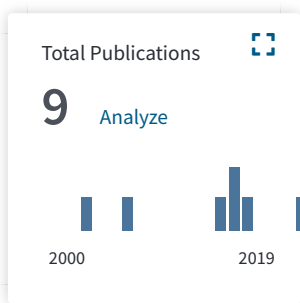


Citation report for 9 results from Web of Science Core Collection between 1975 and 2020 Go

You searched for: AUTHOR: (Genes, MC.) ...More

This report reflects citations to source items indexed within Web of Science Core Collection. Perform a Cited Reference Search to include citations to items not indexed within Web of Science Core Collection.

Export Data: Save to Excel File



Sort by: Times Cited Date More

◀ 1 of 1 ▶

How are these totals calculated?

2016	2017	2018	2019	2020	Total	Average Citations per Year
------	------	------	------	------	-------	----------------------------

Use the checkboxes to remove individual items from this Citation Report

18	7	11	15	0	95	5.59
----	---	----	----	---	----	------

or restrict to items published between and

<input type="checkbox"/>	1.	Dynamic soil-structure interaction analysis of layered unbounded media via a coupled finite element/boundary element/scaled boundary finite element model	9	3	7	10	0	54	3.38
		By: Genes, MC; Kocak, S INTERNATIONAL JOURNAL FOR NUMERICAL METHODS IN ENGINEERING Volume: 62 Issue: 6 Pages: 798-823 Published: FEB 14 2005							
<input type="checkbox"/>	2.	Dynamic analysis of large-scale SSI systems for layered unbounded media via a parallelized coupled finite-element/boundary-element/scaled boundary finite-element model	8	2	2	2	0	21	2.33
		By: Genes, M. Cemal ENGINEERING ANALYSIS WITH BOUNDARY ELEMENTS Volume: 36 Issue: 5 Pages: 845-857 Published: MAY 2012							
<input type="checkbox"/>	3.	A combined finite element based soil-structure interaction model for large-scale systems and applications on parallel platforms	1	1	1	1	0	13	0.68
		By: Genes, MC; Kocak, S ENGINEERING STRUCTURES Volume: 24 Issue: 9 Pages: 1119-1131 Article Number: PII S0141-0296(02)00042-1 Published: SEP 2002							
<input type="checkbox"/>	4.	Estimating shear wave velocity using acceleration data in Antakya (Turkey)	0	1	1	1	0	4	0.57
		By: Buyuksarac, Aydin; Over, Semir; Genes, M. Cemal; et al. EARTH SCIENCES RESEARCH JOURNAL Volume: 18 Issue: 2 Pages: 99-105 Published: DEC 2014							
<input type="checkbox"/>	5.	Seismic Risk Assessment and Mitigation in the Antakya-Maras Region (SERAMAR): Empirical Studies on the Basis of EMS-98	0	0	0	1	0	3	0.38
		By: Abrahamczyk, Lars; Schwarz, Jochen; Langhammer, Tobias; et al. EARTHQUAKE SPECTRA Volume: 29 Issue: 3 Pages: 683-704 Published: AUG 2013							
<input type="checkbox"/>	6.	Probabilistic Behavior Assessment of Base-Isolated Buildings and Base Isolation Systems Subjected to Various Earthquakes with Different Components	0	0	0	0	0	0	0.00
		By: Karimi, Mohammad Reza Bagerzadeh; Genes, Mehmet Cemal ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING Volume: 44 Issue: 10 Pages: 8265-8288 Published: OCT 2019							
<input type="checkbox"/>	7.	Efficient Dynamic Analysis of Foundation via a Coupled Axisymmetric SBFEM-3D FEM	0	0	0	0	0	0	0.00
		By: Aslmand, Mojtaba; Kani, Iradj Mahmoudzadeh; Genes, Mehmet Cemal TEKNIK DERGI Volume: 30 Issue: 4 Pages: 9327-9352 Published: JUL 2019							

- 8. **Creep Compliance and Relaxation Moduli of PmB 25 A and PmB 45 A Gu
ss asphalts at Different Temperatures**

0	0	0	0	0	0	0	0.00
---	---	---	---	---	---	---	------

By: Fettahoglu, Abdullah; Genes, Mehmet Cemal; Kunt, Mehmet Metin
JOURNAL OF MATERIALS IN CIVIL ENGINEERING Volume: 30 Issue: 4 Article
 Number: 04018032 Published: APR 2018
- 9. **PARALLEL APPLICATION ON HIGH PERFORMANCE COMPUTING
PLATFORMS OF 3D BEM/FEM BASED COUPLING MODEL FOR DYNAMIC
ANALYSIS OF SSI PROBLEMS**

0	0	0	0	0	0	0	0.00
---	---	---	---	---	---	---	------

By: Genes, M. C.
 Conference: 5th International Conference on Computational Methods for Coupled
 Problems in Science and Engineering Location: Santa Eulalia, SPAIN Date: JUN 17-
 19, 2013
**COMPUTATIONAL METHODS FOR COUPLED PROBLEMS IN SCIENCE AND
 ENGINEERING V** Pages: 205-216 Published: 2013

Select Page |
 |
 |
 Save to Excel File ▼

Sort by: **Times Cited** Date More ▼ ◀ 1 of 1 ▶

9 records matched your query of the 64,784,136 in the data limits you selected.