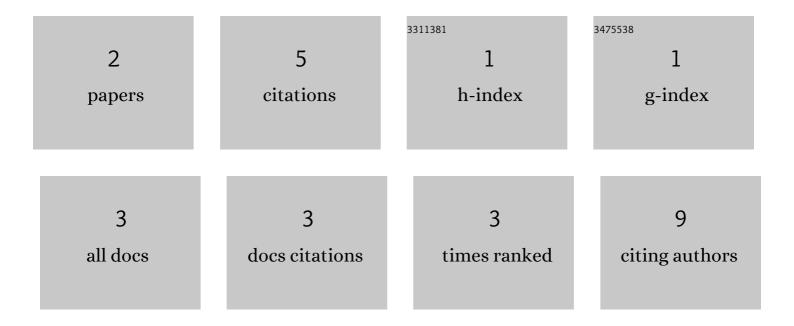
## Neda Ebrahimi Pour

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9849859/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Compressible flow simulation with moving geometries using the Brinkman penalization in high-order Discontinuous Galerkin. Advanced Modeling and Simulation in Engineering Sciences, 2021, 8, .	1.7	Ο
2	Utilization of the Brinkman Penalization to Represent Geometries in a High-Order Discontinuous Galerkin Scheme on Octree Meshes. Symmetry, 2019, 11, 1126.	2.2	5