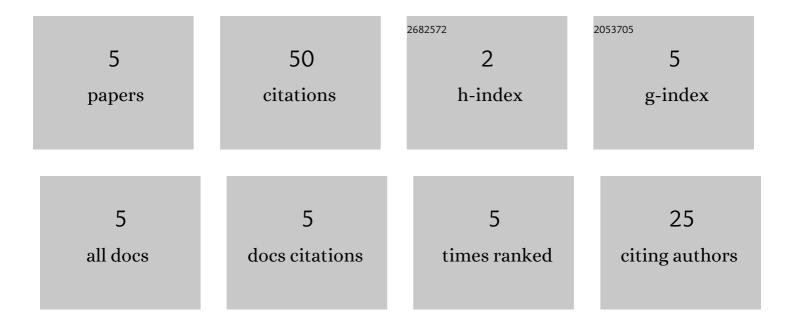
## Di Yang

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4337597/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Analysis of coupling iterations based on the finite element method for stationary magnetohydrodynamics on a general domain. Computers and Mathematics With Applications, 2014, 68, 770-788.	2.7	39
2	Decoupled modified characteristic FEMs for fully evolutionary Navier–Stokes–Darcy model with the Beavers–Joseph interface condition. Journal of Computational and Applied Mathematics, 2021, 383, 113128.	2.0	8
3	A discontinuous Galerkin method by patch reconstruction for convection-diffusion-reaction problems over polytopic meshes. Computers and Mathematics With Applications, 2021, 97, 175-206.	2.7	1
4	On the solution of the steady-state dual-porosity-Navier-Stokes fluid flow model with the Beavers-Joseph-Saffman interface condition. Journal of Mathematical Analysis and Applications, 2022, 505, 125577.	1.0	1
5	Analysis and computation of a pressure-robust method for the rotation form of the incompressible Navier–Stokes equations with high-order finite elements. Computers and Mathematics With Applications, 2022, 112, 1-22.	2.7	1