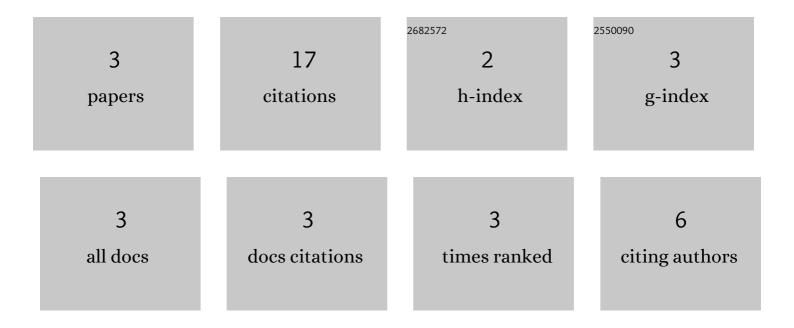
Jun Hong Kim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9845366/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Numerical simulation of gas-liquid transport in porous media using 3D color-gradient lattice Boltzmann method: trapped air and oxygen diffusion coefficient analysis. Engineering Applications of Computational Fluid Mechanics, 2022, 16, 177-195.	3.1	2
2	Optimization of FFR prediction algorithm for gray zone by hemodynamic features with synthetic model and biometric data. Computer Methods and Programs in Biomedicine, 2022, 220, 106827.	4.7	6
3	Diagnosis of obstructive sleep apnea with prediction of flow characteristics according to airway morphology automatically extracted from medical images: Computational fluid dynamics and artificial intelligence approach. Computer Methods and Programs in Biomedicine, 2021, 208, 106243.	4.7	9