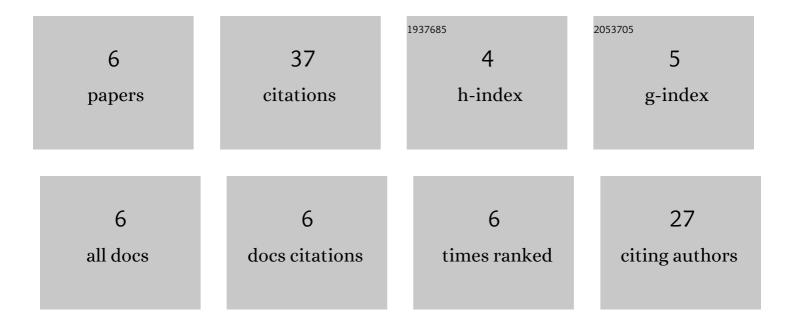
## Zauyah Zamzam

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6618601/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Influence of geometry and slurry properties on fine particles suspension at high loadings in a stirred vessel. Chemical Engineering Research and Design, 2015, 94, 324-336.	5.6	17
2	Characteristics of Heat Transfer Coefficient Distribution at Inside Wall of an Agitated Vessel Based on Data Measured Using a New Measuring Method. Journal of Chemical Engineering of Japan, 2011, 44, 908-918.	0.6	6
3	Chaotic Mixing in a Vessel Agitated by Large Impeller. Journal of Chemical Engineering of Japan, 2009, 42, 804-809.	0.6	5
4	A New Model for Estimation of Just-Suspension Speed Based on Lift Force for Solid–Liquid Suspension in a Stirred Tank. Journal of Chemical Engineering of Japan, 2016, 49, 737-746.	0.6	5
5	Effect of Impeller-To-Tank Geometry on Particles Distribution and Just-Suspension Speeds for a Range of Solids Loadings. Journal of Chemical Engineering of Japan, 2015, 48, 374-380.	0.6	4
6	Solid Suspension Characteristics in a Dished Base Tank for a Range of Geometric and Solids Properties. Journal of Chemical Engineering of Japan, 2018, 51, 152-158.	0.6	0