

Effect of back pressure on the separation performance of

Powder Technology

409, 117823

DOI: [10.1016/j.powtec.2022.117823](https://doi.org/10.1016/j.powtec.2022.117823)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Influence of Feed Rate on the Performance of Hydrocyclone Flow Field. Separations, 2022, 9, 349.	2.4	1
2	Experimental Study on the Separation Performance of an Intermittent Discharge Concentrated Hydrocyclone. Separations, 2023, 10, 161.	2.4	0
3	Numerical Study of Percolation and Seepage Behaviors in Ion-Adsorption-Type Rare Earth Ore Leaching Process. Mathematical Problems in Engineering, 2023, 2023, 1-9.	1.1	0
4	Effect of underflow diameter on the separation performance of natural gas hydrate desanding and purification under back pressure. Petroleum Science and Technology, 0, , 1-18.	1.5	0
5	Enhancing classification and recovery of barite from waste drilling fluid by inlet particle arranging of hydrocyclone. Journal of Water Process Engineering, 2023, 56, 104341.	5.6	1
6	Analyzing the effect of the density of medium on efficiency of hydrocyclone separator in sorting of PVC and PET using CFD. Results in Materials, 2024, 21, 100497.	1.8	0