

Realizing high performance gas filters through nano-pa

Physical Chemistry Chemical Physics

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A study of the permeation barrier of nanoporous Graphene. Materials Today: Proceedings, 2023, , .	1.8	1
2	Addressing challenges with evaluating hydrogen-selective membrane performance by quadrupole mass spectrometry. Journal of Mass Spectrometry, 2024, 59, .	1.6	0