

Minimum in the pressure dependence of the interfacial water

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Citation Report

#	ARTICLE	IF	CITATIONS
1	On the possible locus of the liquid–liquid critical point in real water from studies of supercooled water using the TIP4P/Ice model. <i>Journal of Chemical Physics</i> , 2023, 158, .	3.0	3
2	The kinetics of the ice–water interface from <i>ab initio</i> machine learning simulations. <i>Journal of Chemical Physics</i> , 2023, 158, .	3.0	4
3	Molecular simulations reveal that heterogeneous ice nucleation occurs at higher temperatures in water under capillary tension. <i>Atmospheric Chemistry and Physics</i> , 2023, 23, 10625-10642.	4.9	0
4	Special Topic Preface: Nucleation—Current understanding approaching 150 years after Gibbs. <i>Journal of Chemical Physics</i> , 2024, 160, .	3.0	0