Wendong Wang

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9	73	5	8
papers	citations	h-index	g-index
12	187	17.6	1.41
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
9	Hetero-site nucleation for growing twisted bilayer graphene with a wide range of twist angles. Nature Communications, 2021 , 12, 2391	17.4	31
8	Intrinsic Wettability in Pristine Graphene. Advanced Materials, 2021, e2103620	24	9
7	Atomic Resolution Imaging of CrBr Using Adhesion-Enhanced Grids. <i>Nano Letters</i> , 2020 , 20, 6582-6589	11.5	8
6	Direct growth of wafer-scale highly oriented graphene on sapphire. Science Advances, 2021, 7, eabk011	514.3	5
5	Toward Epitaxial Growth of Misorientation-Free Graphene on Cu(111) Foils ACS Nano, 2021,	16.7	4
4	Transfer-Enabled Fabrication of Graphene Wrinkle Arrays for Epitaxial Growth of AlN Films. <i>Advanced Materials</i> , 2021 , e2105851	24	2
3	Intrinsic Wettability in Pristine Graphene (Adv. Mater. 6/2022). Advanced Materials, 2022, 34, 2270050	24	O
2	The role of Cu crystallographic orientations towards growing superclean graphene on meter-sized scale. <i>Nano Research</i> ,1	10	O
1	Toward batch synthesis of high-quality graphene by cold-wall chemical vapor deposition approach. Nano Research,1	10	O