## MaÅ,gorzata Zinkiewicz

List of Publications by Year in descending order

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1684188 1199594 12 175 5 12 citations g-index h-index papers 13 13 13 262 docs citations times ranked citing authors all docs

#	Article	lF	CITATIONS
1	Raman scattering of few-layers MoTe <sub>2</sub> . 2D Materials, 2016, 3, 025010.	4.4	67
2	Excitonic Complexes in n-Doped WS <sub>2</sub> Monolayer. Nano Letters, 2021, 21, 2519-2525.	9.1	35
3	Neutral and charged dark excitons in monolayer WS <sub>2</sub> . Nanoscale, 2020, 12, 18153-18159.	5.6	22
4	Resonant quenching of Raman scattering due to out-of-plane Alg/Aâ $\in$ 21 modes in few-layer MoTe2. Nanophotonics, 2017, 6, 1281-1288.	6.0	16
5	Raman scattering from the bulk inactive out–of–plane \$\${{f{B}}}_{{f{2}}{f{g}}}^{{f{1}}}\$\$ mode in few–layer MoTe2. Scientific Reports, 2018, 8, 17745.	3.3	12
6	Resonance and antiresonance in Raman scattering in GaSe and InSe crystals. Scientific Reports, 2021, 11, 924.	3.3	6
7	The effect of dielectric environment on the brightening of neutral and charged dark excitons in WSe2 monolayer. Applied Physics Letters, 2022, 120, .	3.3	5
8	Emission Excitation Spectroscopy in WS <sub>2</sub> Monolayer Encapsulated in Hexagonal BN. Acta Physica Polonica A, 2019, 136, 624-627.	0.5	4
9	Raman Spectroscopy of Shear Modes in a Few-Layer MoS <sub>2</sub> . Acta Physica Polonica A, 2016, 129, A-132-A-134.	0.5	3
10	The Effect of Substrate on Vibrational Properties of Single-Layer MoS_2. Acta Physica Polonica A, 2016, 130, 1172-1175.	0.5	3
11	Anomalous Raman Scattering In Few Monolayer MoTe2. MRS Advances, 2017, 2, 1539-1544.	0.9	1
12	Raman spectroscopy of few-layer MoSe2 in wide range of temperature. , 2016, , .		0