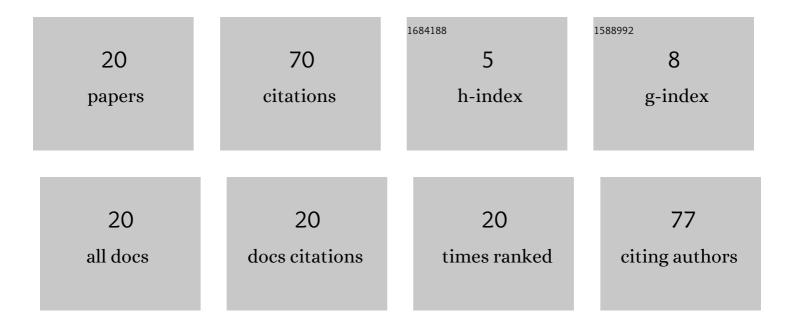
## Kazuki Wakita

List of Publications by Year in descending order

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Κλζιικι λλλκιτλ

#	Article	IF	CITATIONS
1	Spectroscopic ellipsometry of monolayered CdS nanoparticles assembled by layer-by-layer method. Journal of Applied Physics, 2020, 128, 075303.	2.5	2
2	Temperature dependence of lowâ€frequency polarized Raman scattering spectra in TlInS <sub>2</sub> . Physica Status Solidi C: Current Topics in Solid State Physics, 2017, 14, 1600214.	0.8	4
3	Compositionâ€ratio control of CZTS films deposited by PLD. Physica Status Solidi C: Current Topics in Solid State Physics, 2017, 14, .	0.8	8
4	Spectroscopic ellipsometry studies of as-prepared and annealed CdS:O thin films. Physica Status Solidi C: Current Topics in Solid State Physics, 2015, 12, 592-595.	0.8	1
5	Structure and optical properties of CdS:O films by cathode sputtering. Physica Status Solidi C: Current Topics in Solid State Physics, 2015, 12, 781-784.	0.8	1
6	Temperature dependence of low-frequency optical phonons in TlInS2. Physica Status Solidi C: Current Topics in Solid State Physics, 2015, 12, 826-829.	0.8	5
7	Excitonic emission of TlGaSe <sub>2</sub> . Physica Status Solidi C: Current Topics in Solid State Physics, 2015, 12, 830-833.	0.8	1
8	Excitonic emission on CulnS2 epitaxial films by pulse laser deposition. Physica Status Solidi C: Current Topics in Solid State Physics, 2015, 12, 692-695.	0.8	1
9	Band gap exciton in ferroelectric TlInS <sub>2</sub> : Dimensionality and screening. Physica Status Solidi (B): Basic Research, 2015, 252, 1248-1253.	1.5	4
10	Cu2 ZnSnS4 thin film deposited by pulse laser deposition. Physica Status Solidi C: Current Topics in Solid State Physics, 2015, 12, 733-736.	0.8	7
11	Phase transition and Ramanâ€active modes in TlInS <sub>2</sub> . Physica Status Solidi C: Current Topics in Solid State Physics, 2013, 10, 1132-1135.	0.8	11
12	Structure and optical properties of CdS:O thin films. Physica Status Solidi C: Current Topics in Solid State Physics, 2013, 10, 1098-1101.	0.8	4
13	Excitonic emissions of AgInS <sub>2</sub> crystals with chalcopyrite and orthorhombic structure. Physica Status Solidi C: Current Topics in Solid State Physics, 2013, 10, 1042-1045.	0.8	2
14	Excitonic emission of CuInS2crystals using confocal microscopy system. Physica Status Solidi C: Current Topics in Solid State Physics, 2013, 10, 1038-1041.	0.8	0
15	Photoluminescence spectra of TlInSe <sub>2</sub> . Physica Status Solidi C: Current Topics in Solid State Physics, 2012, 9, 2352-2354.	0.8	1
16	Mnâ€doping effect of photoluminescence on AgInS <sub>2</sub> . Physica Status Solidi C: Current Topics in Solid State Physics, 2012, 9, 2355-2357.	0.8	0
17	Temperatureâ€dependent hard Xâ€ray photoemission spectra of ternary Tl compounds with high Seebeck coefficient. Physica Status Solidi C: Current Topics in Solid State Physics, 2009, 6, 993-996.	0.8	9
18	Debye temperatures and Grueneisen parameters of chain TlSe and TlInSe2. Physica Status Solidi C: Current Topics in Solid State Physics, 2009, 6, 997-1000.	0.8	3

#	Article	IF	CITATIONS
19	Optical properties of CuAlS2with small indium content. Physica Status Solidi C: Current Topics in Solid State Physics, 2009, 6, 1089-1092.	0.8	5
20	Analysis of bound-exciton emissions of CulnS2crystals. Physica Status Solidi C: Current Topics in Solid State Physics, 2009, 6, 1093-1096.	0.8	1