## Yoko Takada

## List of Publications by Year in descending order

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		2258059	2272923	
10	17	3	4	
papers	citations	h-index	g-index	
10	10	10	20	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Highly relaible (Pb,La)(Zr, Ti)O <inf>3</inf> ferroelectric capacitor with sputtered Sn-doped In <inf>2</inf> 0 <inf>3</inf> electrode. , 2018, , .		О
2	Fabrication and electrical properties of a (Pb,La)(Zr,Ti)O3capacitor with pulsed laser deposited Sn-doped In2O3bottom electrode on Al2O3(0001). Japanese Journal of Applied Physics, 2017, 56, 07KC02.	1.5	2
3	Comparative study of ferroelectric (K,Na)NbO <inf>3</inf> thin films pulsed laser deposition on platinum substrates with different orientation. , 2016, , .		o
4	Evaluatioion of deuterium ion profile in (Pb,La)(Zr,Ti)O $<$ sub $>$ 3 $<$ /sub $>$ capacitors structures with conductive oxide top electrode by time of flight secondary ion mass spectrometry. , 2016, , .		O
5	Reliability of the Properties of (Pb,La)(Zr,Ti)O3 Capacitors with Non—noble Metal Oxide Electrodes stored in an H2 Atmosphere. MRS Advances, 2016, 1, 369-374.	0.9	3
6	Comparative Study of Hydrogen- and Deuterium-Induced Degradation of Ferroelectric (Pb,La)(Zr,Ti)O <sub>3</sub> Capacitors Using Time-of-Flight Secondary Ion Measurement. IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, 2016, 63, 1668-1673.	3.0	6
7	The effect of H2 distribution in (Pb,La)(Zr,Ti)O3 capacitors with conductive oxide electrodes on the degradation of ferroelectric properties. Materials Research Society Symposia Proceedings, 2015, 1729, 93-98.	0.1	O
8	The orientation controlled (Pb,La)(Zr,Ti)O <inf>3</inf> capacitor for improved reliabilities. , 2015, , .		0
9	Hydrogen profile measurement of (Pb,La)(Zr,Ti)O $<$ inf $>3<$ /inf $>$ capacitor with conductive electrode after hydrogen annealing. , 2015, , .		1
10	Aluminum-doped zinc oxide electrode for robust (Pb,La)(Zr,Ti)O3 capacitors: effect of oxide insulator encapsulation and oxide buffer layer. Journal of Materials Science: Materials in Electronics, 2014, 25, 2155-2161.	2.2	5