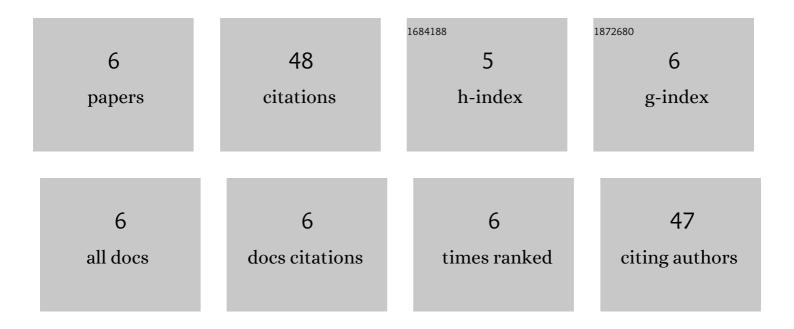


## List of Publications by Year in descending order

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YUE XU

#	Article	IF	CITATIONS
1	Structural dependence of microwave dielectric properties in ilmenite-type Mg(Ti1-xNbx)O3 solid solutions by Rietveld refinement and Raman spectra. Ceramics International, 2021, 47, 4820-4830.	4.8	12
2	Crystal structure, Raman spectra, and microwave dielectric properties of high-Q Li2ZnTi3O8 systems with Nb2O5 addition. Ceramics International, 2021, 47, 8601-8609.	4.8	8
3	Sintering behavior, microwave dielectric properties of Ca0.66Ti0.66Nd0.34Al0.34O3 ceramics revealed by microstructure and Raman scattering. Journal of Alloys and Compounds, 2019, 785, 335-342.	5.5	6
4	Influence of rare earth substitution in Ca0.66Ti0.66R0.34Al0.34O3 (RÂ=ÂLa,ÂSm, Nd) ceramics on crystal structure and microwave dielectric properties. Journal of Alloys and Compounds, 2017, 693, 454-461.	5.5	7
5	Crystal structure and microwave dielectric properties of (Ba1â^î± Sr α ) Sm2Ti4O12 solid solutions. Journal of Materials Science: Materials in Electronics, 2016, 27, 11137-11141.	2.2	3
6	Synthesis and microwave dielectric properties of BaO-Sm 2 O 3 -5TiO 2 ceramics with NdAlO 3 additions. Ceramics International, 2016, 42, 14573-14580.	4.8	12