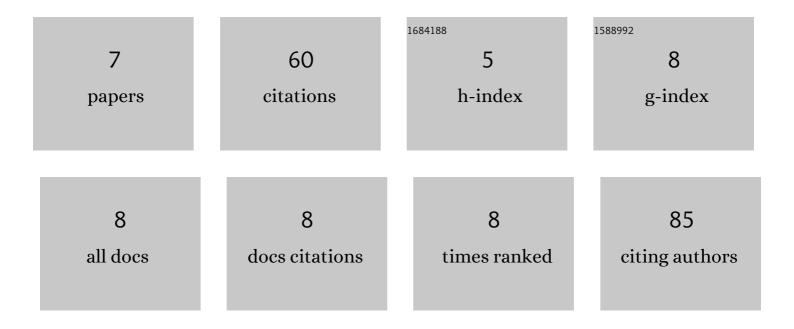
## Hong Wu

## List of Publications by Year in descending order

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Номс Ми

#	Article	IF	CITATIONS
1	Improvement of magnetoelectric coupling effect in Ba0.8Sr0.2TiO3-Co0.5Cu0.5Fe2O4 multiferroic fluids by tuning the composition. Materials Today Chemistry, 2021, 21, 100511.	3.5	18
2	Optimization of multiferroic properties in BiFeO3–BaTiO3-based ceramics by tuning oxygen octahedral distortion. Journal of Materials Science, 2020, 55, 2750-2763.	3.7	10
3	Structural evolution in 0.67(Sm Bi1â^)FeO3-0.33BaTiO3 solid solution and its effect on multiferroic properties at room temperature. Materials Chemistry and Physics, 2019, 230, 100-106.	4.0	4
4	Structural evolution and its effect on multiferroic properties in magnetoelectric 0.67Sm0.12Bi0.88FeO3–0.33BaTiO3 ceramics by tuning the cooling rate. Journal of Materials Science, 2019, 54, 7428-7437.	3.7	6
5	Enhanced modulation of magnetization in the Fe3O4/MgO/SrTiO3 heterostructure by electric field. Applied Physics Letters, 2019, 114, .	3.3	5
6	Temperature dependences of strain and charge effects modulated by electric fields in a STO/Fe3O4/Au/PZT multiferroic heterostructure. Journal Physics D: Applied Physics, 2019, 52, 035002.	2.8	3
7	Multiple modulations of strain- and charge-mediated converse magnetoelectric coupling effects in a STO/Fe3O4/Au/PZT multiferroic heterostructure. Applied Physics Letters, 2018, 113, .	3.3	13