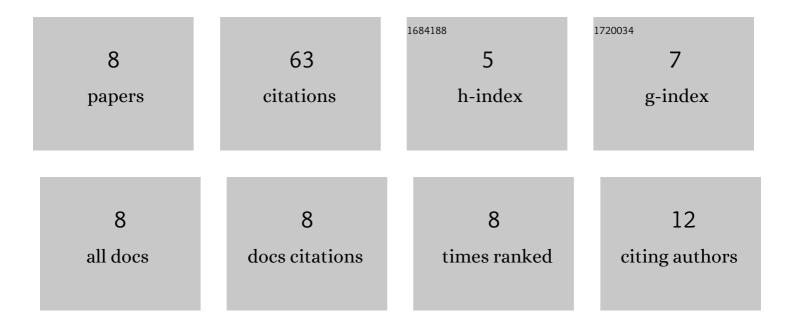
## Simei Zhai

List of Publications by Year in descending order

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SIMEL 7ΗΛΙ

#	Article	IF	CITATIONS
1	Temperature stable Li5.5Nb1.5O6F-based microwave dielectric ceramics for LTCC applications. Ceramics International, 2022, 48, 15951-15958.	4.8	8
2	Microwave dielectric properties of rock-salt structured Li7(Nb1-Ti )2O8-F (0 ≤ ≤0.10) system with low sintering temperature. Ceramics International, 2022, 48, 28268-28273.	4.8	8
3	A novel high-Q oxyfluoride Li4Mg2NbO6F microwave dielectric ceramic with low sintering temperature. Journal of the European Ceramic Society, 2021, 41, 4478-4483.	5.7	33
4	Microwave dielectric properties of low-fired Li2Mg3TiO6 nanocrystalline ceramics derived from ultrafine particles. Journal of Materials Science: Materials in Electronics, 2020, 31, 20444-20451.	2.2	1
5	Low-temperature sintering and microwave dielectric properties of Li2Mg3ZrO6 ceramics derived from high-energy ball milling. Journal of Materials Science: Materials in Electronics, 2020, 31, 4253-4260.	2.2	Ο
6	Low-firing Li4Mg3Ti2O9–CaTiO3 composite ceramics with temperature stable microwave dielectric properties. Journal of Materials Science: Materials in Electronics, 2019, 30, 20002-20009.	2.2	1
7	The temperature stable Li2Mg3TiO6 microwave dielectric ceramics with CaF2 addition. Journal of Materials Science: Materials in Electronics, 2019, 30, 5404-5409.	2.2	7
8	Microwave dielectric properties of low-fired [Mg0.98(Li0.5Bi0.5)0.02]2SiO4–Ca0.8Sm0.4/3TiO3 composite ceramics. Journal of Materials Science: Materials in Electronics, 2018, 29, 1298-1303.	2.2	5