# Ya-Shan Siao

List of Publications by Year
in descending order

| | |
|---|---|
| **11** papers | **69** citations |

1684188

**5**
h-index

1474206

**9**
g-index

| | |
|---|---|
| **11** all docs | **11** docs citations |

**11**
times ranked

**82**
citing authors

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | The dielectric property and phase transition of Sr€doping effect of Ba 1∼ x Sr x Ti 0.9 Mn 0.1 O 3€Î ceramic. International Journal of Applied Ceramic Technology, 2019, 16, 2060-2064. | 2.1 | 0 |
| 2 | Hydrothermally Synthesized Mg-Based Spinel Nanoferrites: Phase Formation and Study on Magnetic Features and Microwave Characteristics. Materials, 2018, 11, 2274. | 2.9 | 20 |
| 3 | Electrical transport properties of CoMn0.2∼xGaxFe1.8O4 ferrites using complex impedance spectroscopy. AIP Advances, 2016, 6, . | 1.3 | 11 |
| 4 | Study the Phase Transition and Dielectric Property of Sr-Doping Hexagonal Ba(Ti,Ga)O$_3$Ceramic. Ferroelectrics, 2016, 490, 184-189. | 0.6 | 2 |
| 5 | Optimization of amphiphobic structural surface thickness in relation to its functionality on stainless steel plates. Journal of Applied Polymer Science, 2014, 131, . | 2.6 | 3 |
| 6 | Synthesis and Characterization the Dielectric Properties of Cobalt Doping Hexagonal BaTiO$_3$. Ferroelectrics, 2013, 456, 31-37. | 0.6 | 13 |
| 7 | Study the Raman Spectra and Dielectric Properties of Hexagonal BaTi$_{1-x}$Ga$_x$O$_3$Ceramics. Ferroelectrics, 2012, 435, 129-136. | 0.6 | 3 |
| 8 | Electrical Properties of Lanthanum Strontium Titanates Modified by Microwave Sintering. Ferroelectrics, 2012, 434, 83-90. | 0.6 | 0 |
| 9 | Effect of Sintering Temperature on the Microstructural, Magnetic and Microwave Properties of Magnesium-Manganese Ferrites. Ferroelectrics, 2012, 435, 62-68. | 0.6 | 5 |
| 10 | Effect of preheating process on crystallization and optical properties of sol-gel derived ZnO semiconductor thin films. Journal of Electroceramics, 2011, 26, 23-27. | 2.0 | 8 |
| 11 | Investigating the Dielectric Property of Abnormal Grain Growth Hexagonal BaTiO$_3$. Ferroelectrics, 2009, 382, 36-41. | 0.6 | 4 |