

# Muhammad Adnan Qaiser

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10395306/publications.pdf>

Version: 2024-02-01

7  
papers

107  
citations

1478505

6  
h-index

1720034

7  
g-index

7  
all docs

7  
docs citations

7  
times ranked

103  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Enhanced ferroelectric and piezoelectric response by MnO <sub>2</sub> added Bi <sub>0.5</sub> (K <sub>0.2</sub> Na <sub>0.8</sub> ) <sub>0.5</sub> TiO <sub>3</sub> ceramics. Journal of Solid State Chemistry, 2022, 306, 122716.   | 2.9 | 11        |
| 2 | Thermally Stable Piezoelectric Performance of MnO <sub>2</sub> Inserted Pseudo-tetragonal Phase Existent CaBi <sub>2</sub> Nb <sub>2</sub> O <sub>9</sub> -based Ceramics. Materials Technology, 2022, 37, 2702-2710.                | 3.0 | 7         |
| 3 | Stable piezoelectric response of 0-3 type CaBi <sub>2</sub> Nb <sub>2</sub> O <sub>9</sub> :xwt%BiFeO <sub>3</sub> composites for high-temperature piezoelectric applications. Journal of Asian Ceramic Societies, 2021, 9, 312-322. | 2.3 | 7         |
| 4 | High-temperature multilayer actuators based on CuO added BiScO <sub>3</sub> -PbTiO <sub>3</sub> piezoceramics and Ag electrodes. Journal of the American Ceramic Society, 2019, 102, 5424-5431.                                      | 3.8 | 17        |
| 5 | 0-3 type Bi <sub>3</sub> TaTiO <sub>9</sub> :40wt%BiFeO <sub>3</sub> composite with improved high-temperature piezoelectric properties. Journal of Alloys and Compounds, 2018, 740, 1-6.   | 5.5 | 18        |
| 6 | High-temperature piezoelectric properties of 0-3 type CaBi <sub>4</sub> Ti <sub>4</sub> O <sub>15</sub> :xwt%BiFeO <sub>3</sub> composites. Journal of the American Ceramic Society, 2017, 100, 3522-3529.                           | 3.8 | 29        |
| 7 | CuO added Pb <sub>0.92</sub> Sr <sub>0.06</sub> Ba <sub>0.02</sub> (Mg <sub>1/3</sub> Nb) Tj ETQq1 1 0.784314 rgBT /Overlo B, 2017, 26, 037702.  | 1.4 | 18        |