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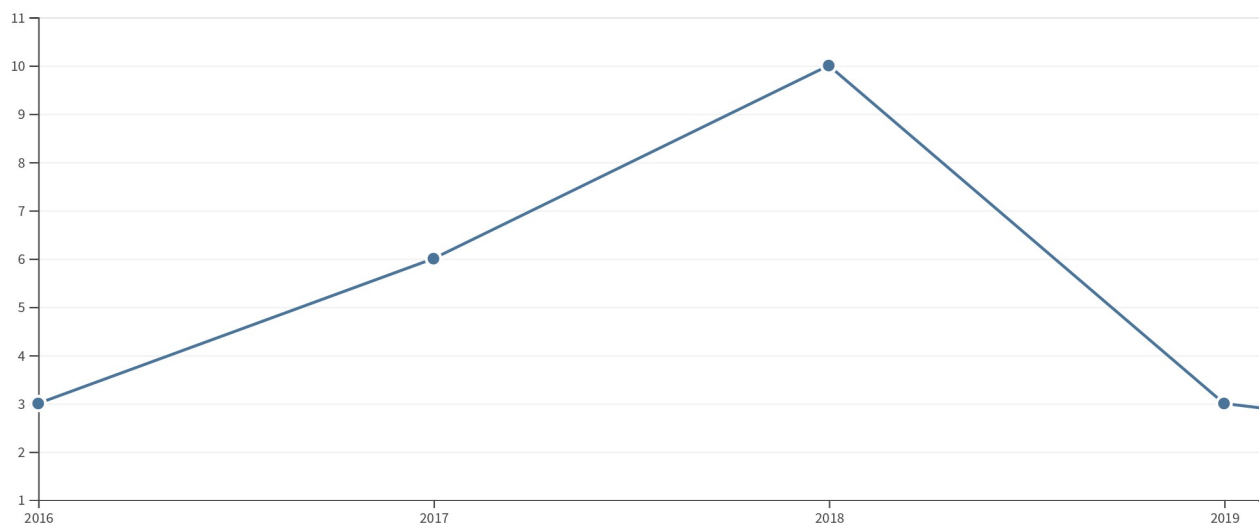
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By: Augustine, Pius; Rao, M. S. Ramachandra
CERAMICS INTERNATIONAL Volume: 41 Issue: 9 Pages: 11984-11991 Part: B
Published: NOV 2015 | 3 | 5 | 3 | 1 | 1 | 13 | 2.17 |
| <input type="checkbox"/> | 2. | Enhanced functional response of high temperature stabilized (1-x)PMN-xPT ceramics
By: Augustine, Pius; Rath, Martando; Rao, M. S. Ramachandra
CERAMICS INTERNATIONAL Volume: 43 Issue: 12 Pages: 9408-9415 Published: AUG 15 2017 | 0 | 1 | 5 | 2 | 1 | 9 | 2.25 |
| <input type="checkbox"/> | 3. | Stabilization heat treatment and functional response of 0.65[Pb(Mg₁/3Nb₂/3)O-3]-0.35[PbTiO₃] ceramics
By: Augustine, Pius; Samanta, Shibnath; Rath, Martando; et al.
MATERIALS RESEARCH BULLETIN Volume: 95 Pages: 47-55 Published: NOV 2017 | 0 | 0 | 2 | 0 | 0 | 2 | 0.50 |
| <input type="checkbox"/> | 4. | Modulations in relaxor nature due to Sr²⁺ doping in 0.68PMN-0.32PT ceramic
By: Augustine, Pius; Miryala, Muralidhar; Samanta, Shibnath; et al.
CERAMICS INTERNATIONAL Volume: 46 Issue: 5 Pages: 5658-5664 Published: APR 1 2020 | 0 | 0 | 0 | 0 | 0 | 0 | 0.00 |

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