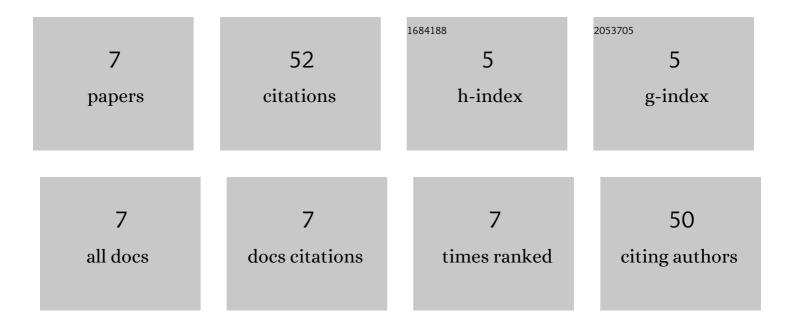
## W B K Putri

List of Publications by Year in descending order

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W RK DUITDI

| # | Article   | IF  | Citations |
|---|---|-----|-----------|
| 1 | Effect of different thickness crystalline SiC buffer layers on the ordering of MgB2 films probed by extended x-ray absorption fine structure. Journal of Applied Physics, 2014, 115, .                        | 2.5 | 8         |
| 2 | Enhancement in High-Field J c Properties and the Flux Pinning Mechanism of MgB2 Thin Films on<br>Crystalline SiC Buffer Layers. Journal of Superconductivity and Novel Magnetism, 2014, 27, 401-405.          | 1.8 | 11        |
| 3 | A close correlation between nanostructure formations and the thickness dependence of the critical current density in pure and BaSnO3-added GdBa2Cu3O7-δ films. Journal of Applied Physics, 2014, 115, 163901. | 2.5 | 7         |
| 4 | Influence of BaSnO3 nanoparticle dispersions on the flux-pinning properties of GdBa2Cu3O7â^´Î´thin<br>films. Journal of the Korean Physical Society, 2013, 62, 1819-1822.                                     | 0.7 | 0         |
| 5 | Reducing thickness dependence of critical current density in GdBa2Cu3O7-δ thin films by addition of nanostructured defects. Journal of Applied Physics, 2013, 113, 17E134.                                    | 2.5 | 12        |
| 6 | Thickness dependence of critical current density in GdBa2Cu3O7â~'δ thin films with BaSnO3 addition.<br>Journal of Applied Physics, 2012, 111, .   | 2.5 | 14        |
| 7 | Flux-pinning properties of YBa2Cu3O7â^'x multilayered films with Y2O3 and ZnO nanoparticle inclusions. Journal of the Korean Physical Society, 2012, 60, 1911-1914.   | 0.7 | ο         |