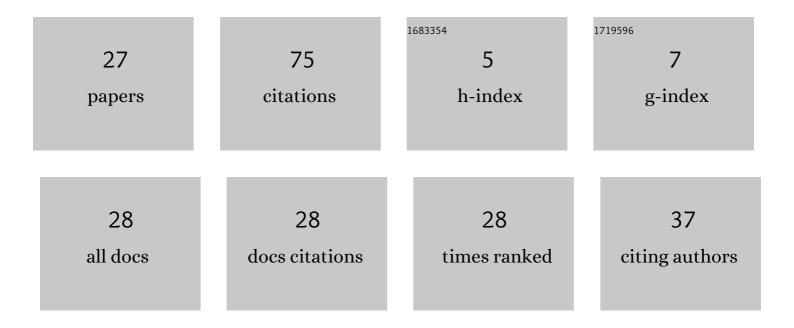
Ho Keun Lee

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|------------------------|-------------|
| 1 | Tuning of superconductivity above 100ÂK in TlSr2CaCu2Oz by cation substitutions. Physica B: Condensed Matter, 2020, 596, 412407. | 1.3 | 0 |
| 2 | Superconducting properties of a new oxysulfate superconductor. Ceramics International, 2019, 45, 9415-9417. | 2.3 | 4 |
| 3 | Crystal Structure of (Lu1â^'x Ca x)Ba2Cu3O7â^'z (x = 0, 0.2) Superconducting Compounds Studied by Neutron Powder Diffraction. Journal of Superconductivity and Novel Magnetism, 2018, 31, 1677-1682. | 0.8 | 1 |
| 4 | Superconductivity in new oxyanion superconductors: TlSr4Cu2Oz(SO4)1-x(CrO4)x. AlP Advances, 2018, 8, . | 0.6 | 0 |
| 5 | Effect of Sulfur Doping on the Superconductivity of TlSr\$_2\$CuO\$_z\$ Cuprates. New Physics: Sae Mulli, 2017, 67, 1048-1052. | 0.0 | 2 |
| 6 | Structure and superconductivity in new Nb-based cuprates (Nb,Ti,Cu)Sr2EuCu2Oz. Journal of Alloys and Compounds, 2015, 646, 517-521. | 2.8 | 2 |
| 7 | Structure and magnetic properties of (Ru0.9Nb0.1)Sr2(Gd1.34â~'xNdxCe0.66)Cu2Oz system. International Journal of Modern Physics B, 2015, 29, 1542030. | 1.0 | 0 |
| 8 | Neutron powder diffraction study of the crystal structure of (Ru0.75Cu0.25)(Sr1.47Ba0.2Nd0.33)(NdCe)Cu2O10â~ δ. Journal of the Korean Physical Society, 2014, 65, 1542-1546. | 0.3 | 0 |
| 9 | Structural, Transport, and Magnetic Properties of (Ru0.9Nb0.1)Sr2(Gd0.67R0.67Ce0.66)Cu2O z (R = Nd,) Tj ET | Qq110.7 | 84314 rgBT |
| 10 | Synthesis of New Superconducting Nb-Based 1212 Cuprates, (Nb1â^'x Cd x)Sr2EuCu2O8â~'δ. Journal of Superconductivity and Novel Magnetism, 2014, 27, 1207-1209. | 0.8 | 2 |
| 11 | Crystal structure and magnetic properties of Tb-doped Ru-1222 ruthenocuprates. Journal of Magnetism and Magnetic Materials, 2014, 364, 68-71. | 1.0 | 2 |
| 12 | Effect of Oxygen Partial Pressure on Phase Formation and Stability of LuBa2Cu3O7â^'x Compounds. Journal of Superconductivity and Novel Magnetism, 2012, 25, 2519-2522. | 0.8 | 3 |
| 13 | Crystal structure and magnetic properties of (Ru0.5Cu0.5)(Sr1.47Ba0.2R0.33)(R1.34Ce0.66)Cu2O z (R =) Tj ET | ⁻ Qq1 1 0.7 | '84314 rgBT |
| 14 | Effect of Cu Doping on the Crystal Structure of (Ru1â^'x Cu x)(Sr1.47Ba0.2Nd0.33)(NdCe)Cu2O10â^'δ. Journal of Superconductivity and Novel Magnetism, 2012, 25, 2019-2023. | 0.8 | 5 |
| 15 | Effect of Co Substitution on the Structure and Superconducting Properties of GaSr2(Tm,Ca)Cu2O z. Journal of Superconductivity and Novel Magnetism, 2011, 24, 1381-1384. | 0.8 | 2 |
| 16 | Effect of Ba Substitution on the Formation of (Tl,Bi)-1234 Superconducting Phase. Journal of Superconductivity and Novel Magnetism, 2011, 24, 2183-2187. | 0.8 | 6 |
| 17 | Influence of Co Doping on the Zn Distribution inÂNd1.05Ba1.95Cu3â^'x Zn x O z. Journal of Superconductivity and Novel Magnetism, 2010, 23, 823-827. | 0.8 | 1 |
| 18 | Synthesis and Superconductivity in Ba-doped (Ru,Cu)(Sr,Nd)2(Nd,Ce)2Cu2O z Compounds. Journal of Superconductivity and Novel Magnetism, 2010, 23, 629-632. | 0.8 | 5 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Preparation and Superconducting Properties of (Tl,Pb)-Based Compounds with 1234-Type Structure. Journal of Superconductivity and Novel Magnetism, 2010, 23, 539-543. | 0.8 | 5 |
| 20 | Superconducting and magnetic properties ofRu1â^'yMySr2Eu2â^'xCexCu2O10+δ(M=Nb,Sn). Physical Review B, 2006, 74, . | 1.1 | 7 |
| 21 | Spatially inhomogeneous spin fluctuations in RuSr2EuCeCu2O10+Î′. Physical Review B, 2005, 71, . | 1.1 | 4 |
| 22 | OCCURRENCE OF SUPERCONDUCTIVITY IN Ca-DOPED (Pb,Cu)Sr2PrCu2Oz. International Journal of Modern Physics B, 2005, 19, 361-367. | 1.0 | 0 |
| 23 | THE EFFECT OF La AND Sn DOPING ON THE STRUCTURAL AND MAGNETIC PROPERTIES OF RuSr2EuCeCu2Oz. International Journal of Modern Physics B, 2005, 19, 353-359. | 1.0 | 8 |
| 24 | Effect of chemical pressure on superconductivity of Nd(Sr2â^'xBax)(Cu2.7Mo0.3)Oz system. Physica C: Superconductivity and Its Applications, 2003, 388-389, 377-378. | 0.6 | 0 |
| 25 | Superconducting and Magnetic Properties of (Ru1-xNbx)Sr2(Eu1.5Ce0.5)Cu2Oz. International Journal of Modern Physics B, 2003, 17, 3682-3687. | 1.0 | 10 |
| 26 | Occurrence of Superconductivity in Ba-Doped NdSr2(Cu,Mo)3Oz. International Journal of Modern Physics B, 2003, 17, 3622-3628. | 1.0 | 0 |
| 27 | Annealing amorphous GaN - a way to nano-crystalline state. , 0, , . | | 2 |