

# Lee Jai Young

## List of Publications by Year in descending order

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13  
papers

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citations

933447

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1125743

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docs citations

13  
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Alkali metal complexes of bis-xylyl-(17-crown-5): from a dinuclear monomer and a dinuclear polymer to sandwich polymer. <i>CrystEngComm</i> , 2020, 22, 5601-5605.	2.6	4
2	Influence of anions and mole ratio on the formation of 2-D coordination networks of thiacalix[4]-bis-monothiacrown-5. <i>CrystEngComm</i> , 2020, 22, 7617-7622.	2.6	6
3	Anion-dependent soft metal complexes with an O2S3-macrocyclic: From monomer and dimer to polymer with endo-, exo-, and endo/exocyclic coordination modes. <i>Inorganic Chemistry Communication</i> , 2019, 100, 75-80.	3.9	2
4	Hard and Soft Metal Complexes of Calix[4]-bis-monothiacrown-5: X-ray and NMR Studies of Discrete Homodinuclear Complexes and a Heteromultinuclear Network. <i>Inorganic Chemistry</i> , 2013, 52, 10176-10182.	4.0	21
5	Endo- and/or exocyclic silver(i) and mercury(ii) complexes of an NO2S2-macrocyclic: effect of ligand ratio and anion. <i>CrystEngComm</i> , 2010, 12, 1494.	2.6	34
6	A Calix[4]-bis-crown with Hard and Soft Crown Cavities: Heterobinuclear K <sup>+</sup> /Ag <sup>+</sup> Complexation in Solid and Solution States. <i>Chemistry - A European Journal</i> , 2009, 15, 8989-8992.	3.3	37
7	Unsymmetrical Calixcrowns Incorporating Hard and Soft Loops as a New Scaffold for Multinuclear Endo/Exocyclic Complexation and Networking. <i>Inorganic Chemistry</i> , 2009, 48, 8934-8939.	4.0	26
8	Molecular botanical garden: assembly of supramolecular silver(I) and mercury(II) complexes of NS2-donor macrocycles with flower-, leaf- and tree-shaped structures. <i>CrystEngComm</i> , 2009, 11, 43-46.	2.6	40
9	Silver(I) and Copper(I) Coordination Polymers Based on Thioaxa-Macrocycles. <i>European Journal of Inorganic Chemistry</i> , 2008, 2008, 3532-3539.	2.0	37
10	Temperature-Dependent 3-D CuI Coordination Polymers of Calix[4]-bis-dithiacrown: Crystal-to-Crystal Transformation and Photoluminescence Change on Coordinated Solvent Removal. <i>Journal of the American Chemical Society</i> , 2008, 130, 6902-6903.	13.7	184
11	Networking of Calixcrowns: From Heteronuclear Endo/Exocyclic Coordination Polymers to A Photoluminescence Switch. <i>Journal of the American Chemical Society</i> , 2008, 130, 13838-13839.	13.7	113
12	Calix[4]bis(thiacrown): Assembly of an Endocyclic Disilver(I) Complex and Exocyclic 3D Copper(I) Coordination Polymers. <i>Inorganic Chemistry</i> , 2007, 46, 6221-6223.	4.0	47
13	Calix[4]thiacrowns as Ditopic Hosts for Homo- and Heterobinuclear Accommodation: First Report of a Chopsticks-Type $\pi$ -Coordination. <i>Organic Letters</i> , 2007, 9, 493-496.	4.6	56