

# Aysun Bulut

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11326061/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	A cobalt arylphosphonate MOF "superior stability, sorption and magnetism. Chemical Communications, 2019, 55, 3053-3056.	4.1	50
2	Mimicking cellular phospholipid bilayer packing creates predictable crystalline molecular metal-organophosphonate macrocycles and cages. CrystEngComm, 2018, 20, 2152-2158.	2.6	6
3	The use of sea shell (Donax trunculus) powder to remove Sr(II) ions from aqueous solutions. Water Science and Technology, 2018, 78, 827-836.	2.5	6
4	A potential Cu/V-organophosphonate platform for tailored void spaces via terpyridine mold casting. Acta Crystallographica Section B: Structural Science, Crystal Engineering and Materials, 2017, 73, 296-303.	1.1	15
5	From Tetrahedral Tetraphosphonic Acids $E[PC_6H_4P(O)(OH)_2]_4$ (E=C, Si) to Porous Cu- and Zn-MOFs with Large Surface Areas. ChemistrySelect, 2017, 2, 3035-3038.	1.5	19
6	Short Naphthalene Organophosphonate Linkers to Microporous Frameworks. ChemistrySelect, 2017, 2, 7050-7053.	1.5	8
7	Rational Design of Two-Dimensional Bimetallic Wave Structures from Zigzag Chains via Site-Specific Coordination around the 2,6-Naphthalenediphosphonic Acid Motif. European Journal of Inorganic Chemistry, 2016, 2016, 3506-3512.	2.0	14
8	Synthesis of Cu(II)-Organophosphonate Framework with Predefined Void Spaces. Crystal Growth and Design, 2015, 15, 5665-5669.	3.0	26
9	Tetrahedral Tetraphosphonic Acids. New Building Blocks in Supramolecular Chemistry. Crystal Growth and Design, 2015, 15, 4925-4931.	3.0	21