Emma V Puttock

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8641425/publications.pdf

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10	209	1307594	1474206
papers	citations	h-index	g-index
10	10	10	396
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	The luminescence properties of multinuclear platinum complexes. Coordination Chemistry Reviews, 2018, 367, 127-162.	18.8	111
2	An external quantum efficiency of >20% from solution-processed poly(dendrimer) organic light-emitting diodes. Npj Flexible Electronics, 2018, 2, .	10.7	29
3	A Series of [Co(Mabiq)Cl2–n] (n = 0, 1, 2) Compounds and Evidence for the Elusive Bimetallic Form. Inorganic Chemistry, 2015, 54, 5864-5873.	4.0	16
4	Mono and dinuclear iridium(<scp>iii</scp>) complexes featuring bis-tridentate coordination and Schiff-base bridging ligands: the beneficial effect of a second metal ion on luminescence. Dalton Transactions, 2020, 49, 10463-10476.	3.3	13
5	A family of readily synthesised phosphorescent platinum(<scp>ii</scp>) complexes based on tridentate <i>N^N^O</i> -coordinating Schiff-base ligands. Dalton Transactions, 2019, 48, 15012-15028.	3.3	10
6	A solution-processed bis-tridentate iridium(<scp>iii</scp>) complex-cored dendrimer for green OLEDs. Journal of Materials Chemistry C, 2021, 9, 9545-9554.	5.5	10
7	A red emissive poly(dendrimer) for solution processed organic light-emitting diodes. Organic Electronics, 2020, 78, 105594.	2.6	8
8	Investigating the donor:acceptor ratio in thermally activated delayed fluorescence light-emitting macromolecules. Organic Electronics, 2022, 105, 106500.	2.6	6
9	Influence of chromophore spacing on the stability and efficiency of host-free sky-blue dendrimer organic light emitting diodes. Journal of Materials Chemistry C, O, , .	5.5	5
10	Thermally activated delayed fluorescence poly(dendrimer)s – detrapping excitons for reverse intersystem crossing. Journal of Materials Chemistry C, 2022, 10, 8109-8124.	5.5	1