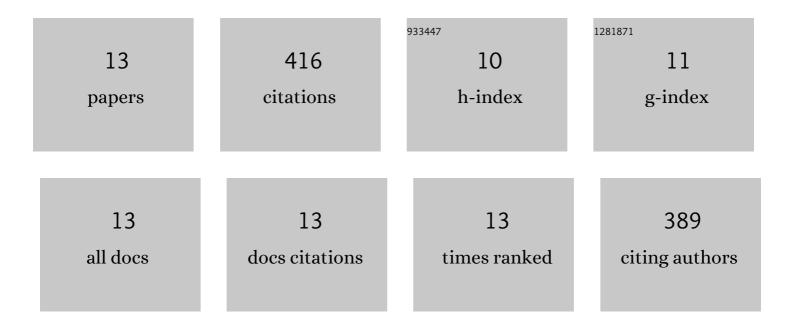
Ihor Kindrat

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2210830/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Luminescence properties of the Sm-doped borate glasses. Journal of Luminescence, 2015, 166, 264-275.	3.1	94
2	Luminescence properties and quantum efficiency of the Eu-doped borate glasses. Optical Materials, 2018, 77, 93-103.	3.6	53
3	Judd–Ofelt analysis and radiative properties of the Sm3+ centres in Li2B4O7, CaB4O7, and LiCaBO3 glasses. Optical Materials, 2015, 49, 241-248.	3.6	49
4	Intrinsic luminescence of un-doped borate glasses. Journal of Luminescence, 2017, 187, 546-554.	3.1	49
5	Enhancement of the Eu3+ luminescence in Li2B4O7 glasses co-doped with Eu and Ag. Journal of Luminescence, 2018, 204, 122-129.	3.1	41
6	Spectroscopic properties of the Ce-doped borate glasses. Optical Materials, 2016, 59, 20-27.	3.6	38
7	Effect of silver co-doping on enhancement of the Sm3+ luminescence in lithium tetraborate glass. Journal of Luminescence, 2019, 213, 290-296.	3.1	28
8	Enhancement of the Er3+ luminescence in Er–Ag co-doped Li2B4O7 glasses. Optical Materials, 2018, 85, 238-245.	3.6	25
9	Optical spectroscopy of Li2B4O7, CaB4O7 and LiCaBO3 borate glasses doped with europium. Ukrainian Journal of Physical Optics, 2014, 15, 103.	13.0	17
10	Optical spectroscopy and luminescence properties of a Tm3+-doped LiKB4O7 glass. Journal of Non-Crystalline Solids, 2019, 521, 119477.	3.1	16
11	Effect of silver co-doping on luminescence of the Pr3+-doped lithium tetraborate glass. Journal of Luminescence, 2022, 241, 118468.	3.1	6
12	EPR and optical spectroscopy of the V-doped borate glasses. , 2014, , .		0
13	Optical spectroscopy of borate glasses, doped with europium. , 2014, , .		0