

Lindiane Bieseki

List of Publications by Year in descending order

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papers

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15
times ranked

284
citing authors

#	ARTICLE	IF	CITATIONS
1	Memory Effect on a LDH/zeolite A Composite: An XRD In Situ Study. <i>Materials</i> , 2021, 14, 2102.	2.9	8
2	Recipes of Some Ecofriendly Syntheses. <i>Engineering Materials</i> , 2019, , 93-110.	0.6	0
3	Environmentally Friendly Zeolites. <i>Engineering Materials</i> , 2019, , .	0.6	3
4	Zeolites: What Are They?. <i>Engineering Materials</i> , 2019, , 1-19.	0.6	0
5	Zeolite Eco-friendly Synthesis. <i>Engineering Materials</i> , 2019, , 65-91.	0.6	1
6	Incorporating Aluminum Into the Structure of SBA-15 by Adjusting the pH and Adding NaF. <i>Materials Research</i> , 2019, 22, .	1.3	8
7	Development of a Zeolite A/LDH Composite for Simultaneous Cation and Anion Removal. <i>Materials</i> , 2019, 12, 661.	2.9	9
8	Synthesis and structure determination <i>via</i> ultra-fast electron diffraction of the new microporous zeolitic germanosilicate ITQ-62. <i>Chemical Communications</i> , 2018, 54, 2122-2125.	4.1	23
9	Study on the NaOH/metakaolin Ratio and Crystallization Time for Zeolite a Synthesis from Kaolin Using Statistical Design. <i>Materials Research</i> , 2017, 20, 761-767.	1.3	8
10	Synthesis of Zeolite A employing Amazon kaolin waste. <i>Ceramica</i> , 2015, 61, 409-413.	0.8	13
11	S�ntese da ze�lita A utilizando diatomita como fonte de s�cio e alum�nio. <i>Ceramica</i> , 2014, 60, 63-68.	0.8	13
12	Porous materials obtained by acid treatment processing followed by pillaring of montmorillonite clays. <i>Applied Clay Science</i> , 2013, 85, 46-52.	5.2	33
13	Zeolite A synthesis employing a brazilian coal ash as the silicon and aluminum source and its applications in adsorption and pigment formulation. <i>Materials Research</i> , 2013, 16, 38-43.	1.3	25
14	S�ntese de ze�litas utilizando res�duo s�lico-aluminoso proveniente do processo de extra�o de l�tio. <i>Ceramica</i> , 2013, 59, 466-472.	0.8	4
15	Acid treatments of montmorillonite-rich clay for Fe removal using a factorial design method. <i>Materials Research</i> , 2013, 16, 1122-1127.	1.3	36