Joakim S Jestilä

List of Publications by Year in descending order

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2682572 2272923 5 19 2 4 citations g-index h-index papers 5 5 5 29 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Characterization of the alkali metal oxalates (MC ₂ O ₄ ^{â^'}) and their formation by CO ₂ reduction <i>via</i> the alkali metal carbonites (MCO ₂ ^{â^'}). Physical Chemistry Chemical Physics, 2020, 22, 7460-7473.	2.8	11
2	Unimolecular dissociation of anions derived from succinic acid (H ₂ Su) in the gas phase: HSu ^{â^²} and ClMgSu ^{â^²} . Relationship to CO ₂ fixation. European Journal of Mass Spectrometry, 2018, 24, 33-42.	1.0	4
3	Unimolecular Dissociation of Hydrogen Squarate (HC ₄ O ₄ [–]) and the Squarate Radical Anion (C ₄ O ₄ ^{•–}) in the Gas Phase and the Relationship to CO Cyclooligomerization. Journal of Organic Chemistry, 2019, 84, 14005-14014.	3.2	2
4	The unimolecular dissociation of magnesium chloride squarate (ClMgC4O4â^') and reductive cyclooligomerisation of CO on magnesium. Organic and Biomolecular Chemistry, 2020, 18, 9499-9510.	2.8	2
5	Computational Exploration of the Direct Reduction of CO2 to CO Mediated by Alkali Metal and Alkaline Earth Metal Chloride Anions. Organometallics, 2021, 40, 1735-1743.	2.3	0