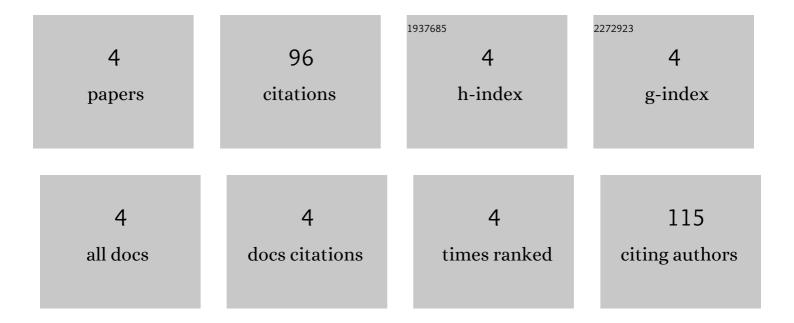
## Stefan Vogt-Geisse

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3880931/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	The mechanism of the interstellar isomerization reaction HOC+→HCO+ catalyzed by H2: New Insights from the reaction electronic flux. Journal of Chemical Physics, 2009, 130, 244308.	3.0	78
2	Chemical potential and reaction electronic flux in symmetry controlled reactions. Journal of Computational Chemistry, 2016, 37, 1794-1800.	3.3	8
3	Kudi: A free open-source python library for the analysis of properties along reaction paths. Journal of Molecular Modeling, 2016, 22, 110.	1.8	6
4	High level potential energy surface and mechanism of Al(CH3)2OCH3-promoted lactone polymerization: initiation and propagation. Physical Chemistry Chemical Physics, 2017, 19, 8989-8999.	2.8	4