

# Sven Hartenfels

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3469534/publications.pdf>

Version: 2024-02-01

9  
papers

125  
citations

1307594

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1474206

9  
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113  
citing authors

#	ARTICLE	IF	CITATIONS
1	A carbon isotopic and sedimentological record of the latest Devonian (Famennian) from the Western U.S. and Germany. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 306, 147-159.	2.3	34
2	Review of Devonian-Carboniferous Boundary sections in the Rhenish Slate Mountains (Germany). <i>Palaeobiodiversity and Palaeoenvironments</i> , 2021, 101, 357-420.	1.5	21
3	Age and correlation of the transgressive <i>Gonioclymenia</i> Limestone (Famennian, Tafilalt, eastern) Tj ETQq1 1 0,784314 rgBT /Over	1.5	18
4	Baltic provenance of top-Famennian siliciclastic material of the northern Rhenish Massif, Rhenohercynian zone of the Variscan orogen. <i>International Journal of Earth Sciences</i> , 2018, 107, 2645-2669.	1.8	14
5	Conodont biofacies of a monotonous middle Famennian pelagic carbonate succession (Upper Ballberg) Tj ETQq1 1 0,784314 rgBT /Over	1.5	11
6	The Devonian–Carboniferous boundary in the stratotype area (SE Montagne Noire, France). <i>Palaeobiodiversity and Palaeoenvironments</i> , 2021, 101, 295-311.	1.5	10
7	Uppermost Famennian stratigraphy and facies development of the Reigern Quarry near Hachen (northern Rhenish Massif, Germany). <i>Palaeobiodiversity and Palaeoenvironments</i> , 2017, 97, 633-654.	1.5	9
8	The oldest ammonoids of Morocco (Tafilalt, lower Emsian). <i>Swiss Journal of Palaeontology</i> , 2019, 138, 9-25.	1.7	6
9	Reply to Comment by M.F. Pereira, J.B. Silva and C. Cama on “Baltic provenance of top-Famennian siliciclastic material of the northern Rhenish Massif, Rhenohercynian zone of the Variscan orogen, by Koltonik et al., <i>International Journal of Earth Sciences</i> (2018) 107:2645–2669”, <i>International Journal of Earth Sciences</i> , 2019, 108, 1075-1078.	1.8	2