

Hans-Georg Herbig

List of Publications by Year in descending order

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34
papers

450
citations

687363

13
h-index

794594

19
g-index

35
all docs

35
docs citations

35
times ranked

329
citing authors

#	ARTICLE	IF	CITATIONS
1	Plate tectonics and intracratonic mountain ranges in Morocco - The mesozoic-cenozoic development of the Central High Atlas and the Middle Atlas. <i>Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie</i> , 1992, 81, 127-141.	1.3	67
2	Endorsing Darwin: global biogeography of the epipelagic goose barnacles <i>Lepas</i> spp. (Cirripedia). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	2.3	27
3	Rekonstruktion eines nicht mehr existenten Sedimentationsraumes "Die KalkgerÄlle im Karbon-Flysch der Malagiden (Betische Kordillere, SÄ¼dspanien). <i>Facies</i> , 1984, 11, 1-107.	1.4	25
4	Mississippian (Early Carboniferous) sequence stratigraphy of the Rhenish Kulm Basin, Germany. <i>Geologica Belgica</i> , 2016, 19, 81-110.	1.1	25
5	Synsedimentary tectonics in the Northern Middle Atlas (Morocco) during the late Cretaceous and Tertiary. , 1988, , 321-337.		24
6	Microbial sponge and microbial metazoan buildups in the Late VisÄ©an basin fill sequence of the Jerada Massif (Carboniferous, NE Morocco). <i>Geological Journal</i> , 2008, 43, 307-336.	1.3	24
7	Hydraulic sorting of microbiota in calciturbidites " A dinantian case study from the rheinische schiefergebirge, Germany. <i>Facies</i> , 1994, 31, 93-104.	1.4	22
8	Late Cretaceous ammonites from the Bou Angueur syncline (Middle Atlas, Morocco) - stratigraphic and palaeobiogeographic implications.. <i>Palaeontographica, Abteilung A: Palaeozoologie - Stratigraphie</i> , 2009, 289, 45-87.	2.1	22
9	A eustatically driven calciturbidite sequence from the Dinantian II of the Eastern Rhenisches Schiefergebirge. <i>Facies</i> , 1992, 27, 245-261.	1.4	20
10	Biostratigraphical Dating of Upper VisÄ©an Limestones (Nw Ireland) Using Foraminiferans, Calcareous Algae and Rugose Corals. <i>Irish Journal of Earth Sciences</i> , 2005, 23, 1-23.	0.3	17
11	Rugose coral biostromes in the late VisÄ©an (Mississippian) of NW Ireland: Bioevents on an extensive carbonate platform. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 292, 488-506.	2.3	16
12	Rugosa und Heterocorallia aus ObervisÄ©-GerÄllen der Marbella-Formation (Betische Kordillere.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	1.6	14
13	Mikrofazies karbonischer KalkgerÄlle aus dem PalÄozoikum des Rif (Marokko): Ein Beitrag zur PalÄogeographie der westmediterranen PalÄotethys im Karbon. <i>Facies</i> , 1988, 19, 271-299.	1.4	14
14	The late Asbian transgression in the central European Culm basins (Late VisÄ©an, cd IIIalpha). <i>Zeitschrift Der Deutschen Geologischen Gesellschaft</i> , 1998, 149, 39-58.	0.1	13
15	Contribution of Rugose Corals to Late VisÄ©an and Serpukhovian Bioconstructions in the Montagne Noire (Southern France). , 0, , 119-132.		13
16	First Upper Devonian crustacean coprolites: <i>Favreina prima</i> n. sp. from northern Morocco. <i>Journal of Paleontology</i> , 1993, 67, 98-103.	0.8	12
17	Late Palaeozoic heavy mineral and clast modes from the Betic Cordillera (southern Spain): transition from a passive to an active continental margin. <i>Sedimentary Geology</i> , 1989, 63, 93-108.	2.1	10
18	Middle Givetian echinoderms from the Schlade Valley (Rhenish Massif, Germany): habitats, taxonomy and ecostratigraphy. <i>Palaontologische Zeitschrift</i> , 2010, 84, 365-385.	1.6	10

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19	Corals from the Upper Viséan of the southern Azrou-Khenifra Basin (Carboniferous, Central) <i>Tj ETQq1 1 0.784314</i> <i>rgBT /Overlock 10</i>	1.1	10
20	The validity of the Middle Devonian camerate crinoid species <i>Hexacrinites hieroglyphicus</i> (Goldfuss,) <i>Tj ETQq0 0 0</i> <i>rgBT /Overlock 10 Tf 5</i>	1.4	9
21	Carbonate facies and biostromal distribution in a tectonically controlled platform in northwest Ireland during the late Viséan (Mississippian). <i>Proceedings of the Yorkshire Geological Society, 2009, 57, 165-192.</i>	0.3	9
22	New eocene oysters and the final regression at the southern Rim of the central High Atlas (Morocco). <i>Geobios, 1988, 21, 663-677.</i>	1.4	8
23	Late Moscovian (mid-Pennsylvanian) rugose corals from Wadi Araba (Egypt, Eastern Desert): Taxonomy, palaeoecology and palaeobiogeography. <i>Geobios, 2019, 52, 1-25.</i>	1.4	8
24	New insight on Carboniferous (Viséan) brachiopods from eastern Tafilalt (Morocco). <i>Geological Journal, 2017, 52, 217-233.</i>	1.3	6
25	Das Karbon in der Stratigraphischen Tabelle von Deutschland 2016 The Carboniferous in the Stratigraphic Table of Germany 2016. <i>Zeitschrift Der Deutschen Gesellschaft Fur Geowissenschaften, 2018, 168, 483-502.</i>	0.4	6
26	Revised Cambrian stratigraphy in the Franconian Forest (Frankenwald), Germany, reveals typical West Gondwanan succession in the Saxothuringian Belt. <i>Newsletters on Stratigraphy, 2019, 52, 377-433.</i>	1.2	5
27	The youngest Carboniferous rugose corals from Northern Africa (NE Egypt) - palaeoenvironment and systematics. <i>Neues Jahrbuch Für Geologie Und Paläontologie, 1988, 1988, 1-22.</i>	0.3	5
28	Famennian (Upper Devonian) bryozoans from borehole Velbert 4, Rhenish Massif (Germany). <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2014, 273, 25-44.</i>	0.4	3
29	Facies and palaeoecology of the late Viséan Actinopteria Black Shale Event in the Rhenish Mountains (Germany, Mississippian). <i>Zeitschrift Der Deutschen Gesellschaft Fur Geowissenschaften, 2015, 166, 55-69.</i>	0.4	3
30	Stenolaemate bryozoans from the Carboniferous of Egypt. <i>Journal of African Earth Sciences, 2020, 165, 103811.</i>	2.0	3
31	Ein besonderes Fossil. <i>Palaontologische Zeitschrift, 1989, 63, 1-2.</i>	1.6	0
32	<i>Ellipsoidastraea hemisphaerica</i> n. sp. (Scleractinia) from the Middle Jurassic of the central High Atlas (Morocco). <i>Palaontologische Zeitschrift, 1989, 63, 5-14.</i>	1.6	0
33	Preface: carboniferous platforms and basins. <i>Geological Journal, 2008, 43, 119-121.</i>	1.3	0
34	An Upper Mississippian echinoderm microfauna from the Genicera Formation of northern León (Carboniferous, Cantabrian Mountains, N Spain). <i>Spanish Journal of Paleontology, 2020, 35, 47.</i>	0.1	0