

Jeroen Schokker

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

449
citations

932766

10
h-index

940134

16
g-index

19
all docs

19
docs citations

19
times ranked

509
citing authors

#	ARTICLE	IF	CITATIONS
1	A test case for anomalous fading correction in IRSL dating. <i>Quaternary Geochronology</i> , 2007, 2, 216-221.	0.6	121
2	3D geology in a 2D country: perspectives for geological surveying in the Netherlands. <i>Geologie En Mijnbouw/Netherlands Journal of Geosciences</i> , 2013, 92, 217-241.	0.6	58
3	An OSL dated Middle and Late Quaternary sedimentary record in the Roer Valley Graben (southeastern) Tj ETQq1 1.0.784314 rgBT /O	1.4	51
4	Regional Sediment Deficits in the Dutch Lowlands: Implications for Long-Term Land-Use Options (8 pp). <i>Journal of Soils and Sediments</i> , 2007, 7, 9-16.	1.5	34
5	Sedimentology and facies distribution of Pleistocene cold-climate aeolian and fluvial deposits in the Roer Valley Graben(southeastern Netherlands). <i>Permafrost and Periglacial Processes</i> , 2004, 15, 1-20.	1.5	32
6	Influence of organics and clastic lake fills on distributary channel processes in the distal Rhineâ€”Meuse delta (The Netherlands). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 284, 355-374.	1.0	31
7	Palaeoenvironmental reconstruction and OSL dating of terrestrial Eemian deposits in the southeastern Netherlands. <i>Journal of Quaternary Science</i> , 2004, 19, 193-202.	1.1	26
8	Physical and Chemical Limnology of a Subsaline Athalassic Lake in West Greenland. <i>Hydrobiologia</i> , 2004, 524, 167-192.	1.0	19
9	The geological significance of novel anthropogenic materials: Deposits of industrial waste and by-products. <i>Anthropocene</i> , 2019, 28, 100229.	1.6	17
10	Introduction of the Boxtel Formation and implications for the Quaternary lithostratigraphy of the Netherlands. <i>Geologie En Mijnbouw/Netherlands Journal of Geosciences</i> , 2007, 86, 197-210.	0.6	16
11	Middle Palaeolithic artefact migration due to periglacial processes; a geological investigation into near-surface occurrence of Palaeolithic artefacts (Limburg-Eastern Brabant coversand region, the) Tj ETQq1 1 0.784314 rgBT /Overlo	1.4	14
12	3D subsurface modelling reveals the shallow geology of Amsterdam. <i>Geologie En Mijnbouw/Netherlands Journal of Geosciences</i> , 2015, 94, 399-417.	0.6	9
13	Lateglacial and early Holocene vegetation development and fluvial system changes in the northern Meuse valley, the Netherlands: a review of palynological data. <i>Geologie En Mijnbouw/Netherlands Journal of Geosciences</i> , 2017, 96, 93-114.	0.6	9
14	Environmental changes in the late AllerÅd and early Younger Dryas in the Netherlands: a multiproxy high-resolution record from a site with two <i>Pinus sylvestris</i> populations. <i>Quaternary Science Reviews</i> , 2021, 272, 107199.	1.4	8
15	Eemian to Early Weichselian regional and local vegetation development and sedimentary and geomorphological controls, Amersfoort Basin, The Netherlands. <i>Geologie En Mijnbouw/Netherlands Journal of Geosciences</i> , 2022, 101, .	0.6	4
16	Late Weichselian and Holocene climatic and local controls on aeolian deposition inferred from decomposing grain size-shape distributions. <i>Quaternary Science Reviews</i> , 2022, 287, 107554.	1.4	2