Peter van der Beek

List of Publications by Year
in descending order

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135 papers	6,938 citations	31976 53 h-index	74163 75 g-index
163 all docs	163 docs citations	163 times ranked	4452 citing authors

#	Article	IF	Citations
1	Significant increase in relief of the European Alps during mid-Pleistocene glaciations. Nature Geoscience, 2011, 4, 688-692.	12.9	167
2	Quantifying rates of landscape evolution and tectonic processes by thermochronology and numerical modeling of crustal heat transport using PECUBE. Tectonophysics, 2012, 524-525, 1-28.	2.2	166
3	Meso-Cenozoic morphotectonic evolution of southern Norway: Neogene domal uplift inferred from apatite fission track thermochronology. Tectonics, 1995, 14, 704-718.	2.8	151
4	Estimation of current plate motions in Papua New Guinea from Global Positioning System observations. Journal of Geophysical Research, 1998, 103, 12181-12203.	3.3	148
5	Mechanisms of extensional basin formation and vertical motions at rift flanks: Constraints from tectonic modelling and fission-track thermochronology. Earth and Planetary Science Letters, 1994, 121, 417-433.	4.4	144
6	Miocene to Recent exhumation of the central Himalaya determined from combined detrital zircon fission-track and U/Pb analysis of Siwalik sediments, western Nepal. Basin Research, 2006, 18, 393-412.	2.7	144
7	Increase in late Neogene denudation of the European Alps confirmed by analysis of a fission-track thermochronology database. Earth and Planetary Science Letters, 2008, 270, 316-329.	4.4	143
8	Cenozoic river profile development in the Upper Lachlan catchment (SE Australia) as a test of quantitative fluvial incision models. Journal of Geophysical Research, 2003, 108, .	3.3	126
9	Long-term fluvial incision rates and postglacial river relaxation time in the French Western Alps from 10Be dating of alluvial terraces with assessment of inheritance, soil development and wind ablation effects. Earth and Planetary Science Letters, 2003, 209, 197-214.	4.4	119
10	Modeling postbreakup landscape development and denudational history across the southeast African (Drakensberg Escarpment) margin. Journal of Geophysical Research, 2002, 107, ETG 11-1-ETG 11-18.	3.3	116
11	Late Miocene - Recent exhumation of the central Himalaya and recycling in the foreland basin assessed by apatite fission-track thermochronology of Siwalik sediments, Nepal. Basin Research, 2006, 18, 413-434.	2.7	114
12	Episodic exhumation and relief growth in the Mont Blanc massif, Western Alps from numerical modelling of thermochronology data. Earth and Planetary Science Letters, 2011, 304, 417-430.	4.4	111
13	Cenozoic postrift domal uplift of North Atlantic margins: An asthenospheric diapirism model. Geology, 1996, 24, 901.	4.4	109
14	Frost-cracking control on catchment denudation rates: Insights from in situ produced 10Be concentrations in stream sediments (Ecrinsâ€"Pelvoux massif, French Western Alps). Earth and Planetary Science Letters, 2010, 293, 72-83.	4.4	105
15	Control of detachment geometry on lateral variations in exhumation rates in the Himalaya: Insights from low-temperature thermochronology and numerical modeling. Journal of Geophysical Research, 2011, 116, .	3.3	104
16	Role of pre-rift rheology in kinematics of extensional basin formation: constraints from thermomechanical models of Mediterranean and intracratonic basins. Marine and Petroleum Geology, 1995, 12, 793-807.	3.3	98
17	Eocene Tibetan plateau remnants preserved in the northwest Himalaya. Nature Geoscience, 2009, 2, 364-368.	12.9	98
18	Numerical modelling of landscape evolution on geological timeâ€scales: a parameter analysis and comparison with the southâ€eastern highlands of Australia. Basin Research, 1998, 10, 49-68.	2.7	90

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19	Chemical influence on Î±-recoil damage annealing in apatite: Implications for (Uâ€“Th)/He dating. Chemical Geology, 2013, 351, 257-267.	3.3	90
20	Morphotectonic evolution of rifted continental margins: Inferences from a coupled tectonic-surface processes model and fission track thermochronology. Tectonics, 1995, 14, 406-421.	2.8	89
21	Syntectonic sedimentation effects on the growth of fold-and-thrust belts. Geology, 2013, 41, 83-86.	4.4	89
22	Exhumation history of the West Kunlun Mountains, northwestern Tibet: Evidence for a long-lived, rejuvenated orogen. Earth and Planetary Science Letters, 2015, 432, 391-403.	4.4	87
23	Tectonic evolution of the Bindura-Shamva greenstone belt (northern Zimbabwe): Progressive deformation around diapiric batholiths. Journal of Structural Geology, 1993, 15, 163-176.	2.3	85
24	Insights in the exhumation history of the NW Zagros from bedrock and detrital apatite fissionâ€track analysis: evidence for a longâ€lived orogeny. Basin Research, 2010, 22, 659-680.	2.7	84
25	Cooling history of the Gongga batholith: Implications for the Xianshuihe Fault and Miocene kinematics of SE Tibet. Earth and Planetary Science Letters, 2017, 465, 1-15.	4.4	81
26	Cenozoic thermo-tectonic evolution of the northeastern Pamir revealed by zircon and apatite fission-track thermochronology. Tectonophysics, 2013, 589, 17-32.	2.2	80
27	Growth and lateral propagation of fault-related folds in the Siwaliks of western Nepal: Rates, mechanisms, and geomorphic signature. Journal of Geophysical Research, 2002, 107, ETG 2-1.	3.3	78
28	Control of detachment dip on drainage development in regions of active fault-propagation folding. Geology, 2002, 30, 471.	4.4	76
29	Tectonics, exhumation, and drainage evolution of the eastern Himalaya since 13 Ma from detrital geochemistry and thermochronology, Kameng River Section, Arunachal Pradesh. Bulletin of the Geological Society of America, 2013, 125, 523-538.	3.3	76
30	Denudation history of the Malawi and Rukwa Rift flanks (East African Rift System) from apatite fission track thermochronology. Journal of African Earth Sciences, 1998, 26, 363-385.	2.0	73
31	Assessing Quaternary reactivation of the Main Central thrust zone (central Nepal Himalaya): New thermochronologic data and numerical modeling. Geology, 2009, 37, 731-734.	4.4	73
32	Magnetostratigraphy of the Neogene Siwalik Group in the far eastern Himalaya: Kameng section, Arunachal Pradesh, India. Journal of Asian Earth Sciences, 2012, 44, 117-135.	2.3	73
33	Inversion of thermochronological age-elevation profiles to extract independent estimates of denudation and relief history â€" I: Theory and conceptual model. Earth and Planetary Science Letters, 2010, 295, 511-522.	4.4	72
34	Present-day uplift of the western Alps. Scientific Reports, 2016, 6, 28404.	3.3	72
35	Rapid extensive erosion of the North Alpine foreland basin at 5-4â€ƒMa. Basin Research, 2011, 23, 528-550.	2.7	71
36	Evolution of passive margin escarpments: What can we learn from low-temperature thermochronology?. Journal of Geophysical Research, 2004, 109, .	3.3	70

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37	Flexural interaction and the dynamics of neogene extensional Basin formation in the Alboran-Betic region. Geo-Marine Letters, 1992, 12, 66-75.	1.1	69
38	The effect of rift shoulder erosion on stratal patterns at passive margins: Implications for sequence stratigraphy. Earth and Planetary Science Letters, 1995, 134, 527-544.	4.4	69
39	Inversion of thermochronological ageâ€“elevation profiles to extract independent estimates of denudation and relief history â€” II: Application to the French Western Alps. Earth and Planetary Science Letters, 2010, 296, 9-22.	4.4	69
40	A quantification of the glacial imprint on relief development in the French western Alps. Geomorphology, 2008, 97, 52-72.	2.6	67
41	Spatial correlation bias in late-Cenozoic erosion histories derived from thermochronology. Nature, 2018, 559, 89-93.	27.8	67
42	Lithospheric flexure and the tectonic evolution of the Betic Cordilleras (SE Spain). Tectonophysics, 1992, 203, 325-344.	2.2	64
43	Thick- and thin-skinned deformation rates in the central Zagros simple folded zone (Iran) indicated by displacement of geomorphic surfaces. Geophysical Journal International, 2009, 176, 627-654.	2.4	61
44	Oligoceneâ€Early Miocene Topographic Relief Generation of Southeastern Tibet Triggered by Thrusting. Tectonics, 2019, 38, 374-391.	2.8	61
45	Early Cretaceous denudation related to convergent tectonics in the Baikal region, SE Siberia. Journal of the Geological Society, 1996, 153, 515-523.	2.1	59
46	Cenozoic Landscape Development in the Blue Mountains (SE Australia): Lithological and Tectonic Controls on Rifted Margin Morphology. Journal of Geology, 2001, 109, 35-56.	1.4	59
47	Timing and mechanism of the rise of the Shillong Plateau in the Himalayan foreland. Geology, 2018, 46, 279-282.	4.4	59
48	Controls on post-mid-Cretaceous landscape evolution in the southeastern highlands of Australia: Insights from numerical surface process models. Journal of Geophysical Research, 1999, 104, 4945-4966.	3.3	58
49	Extensional inheritance and surface processes as controlling factors of mountain belt structure. Journal of Geophysical Research: Solid Earth, 2014, 119, 9042-9061.	3.4	58
50	Timing and rate of exhumation along the Litang fault system, implication for fault reorganization in Southeast Tibet. Tectonics, 2015, 34, 1219-1243.	2.8	58
51	Flank uplift and topography at the central Baikal Rift (SE Siberia): A test of kinematic models for continental extension. Tectonics, 1997, 16, 122-136.	2.8	56
52	Oligoceneâ€“Miocene burial and exhumation of the Southern Pyrenean foreland quantified by low-temperature thermochronology. Journal of the Geological Society, 2013, 170, 67-77.	2.1	55
53	The kinematics of the Zagros Mountains (Iran). Geological Society Special Publication, 2010, 330, 19-42.	1.3	54
54	Late Neogene exhumation and relief development of the Aar and Aiguilles Rouges massifs (Swiss Alps) from lowâ€temperature thermochronology modeling and ⁴He/³He thermochronometry. Journal of Geophysical Research, 2012, 117, .	3.3	54

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55	Postâ€orogenic evolution of the southern <scp>P</scp>yrenees: constraints from inverse thermoâ€kinematic modelling of lowâ€temperature thermochronology data. Basin Research, 2012, 24, 418-436.	2.7	54
56	Contrasting tectonically driven exhumation and incision patterns, western versus central Nepal Himalaya. Geology, 2016, 44, 327-330.	4.4	54
57	Permo-Triassic and Jurassic extension in the northern North Sea: results from tectonostratigraphic forward modelling. Geological Society Special Publication, 2000, 167, 83-103.	1.3	53
58	Denudation history and landscape evolution of the northern East-Brazilian continental margin from apatite fission-track thermochronology. Journal of South American Earth Sciences, 2014, 54, 158-181.	1.4	53
59	Snow shielding factors for cosmogenic nuclide dating inferred from long-term neutron detector monitoring. Quaternary Geochronology, 2014, 24, 16-26.	1.4	47
60	Postâ€Palaeozoic uplift history of southeastern Australia revisited: Results from a processâ€based model of landscape evolution. Australian Journal of Earth Sciences, 1999, 46, 157-172.	1.0	46
61	Focused Plioceneâ€“Quaternary exhumation of the Eastern Pamir domes, western China. Earth and Planetary Science Letters, 2013, 363, 16-26.	4.4	46
62	Anorogenic granites, magmatic underplating and the origin of intracratonic basins in a non-extensional setting. Tectonophysics, 1993, 226, 285-299.	2.2	45
63	Asynchronous Miocene-Pliocene exhumation of the central Venezuelan Andes. Geology, 2011, 39, 139-142.	4.4	45
64	Cenozoic denudation of Corsica in response to Ligurian and Tyrrhenian extension: Results from apatite fission track thermochronology. Tectonics, 2004, 23, n/a-n/a.	2.8	44
65	Deciphering the driving forces of erosion rates on millennial to millionâ€year timescales in glacially impacted landscapes: An example from the Western Alps. Journal of Geophysical Research F: Earth Surface, 2013, 118, 1491-1515.	2.8	44
66	Dating bedrock gorge incision in the French Western Alps (Ecrins-Pelvoux massif) using cosmogenic¹⁰Be. Terra Nova, 2010, 22, 18-25.	2.1	42
67	Decoupling of long-term exhumation and short-term erosion rates in the Sikkim Himalaya. Earth and Planetary Science Letters, 2016, 433, 76-88.	4.4	41
68	Tectonics of the Himalaya: an introduction. Geological Society Special Publication, 2015, 412, 1-3.	1.3	40
69	Controls on Cenozoic exhumation of the Tethyan Himalaya from fissionâ€track thermochronology and detrital zircon Uâ€Pb geochronology in the Gyirong basin area, southern Tibet. Tectonics, 2016, 35, 1713-1734.	2.8	40
70	Diachronous late-stage exhumation across the western Alpine arc: constraints from apatite fission-track thermochronology between the Pelvoux and Dora-Maira Massifs. Journal of the Geological Society, 2007, 164, 163-174.	2.1	39
71	Dynamic ups and downs of the Himalaya. Geology, 2014, 42, 839-842.	4.4	38
72	Detrital thermochronology records changing source areas and steady exhumation in the Western European Alps. Geology, 2011, 39, 239-242.	4.4	36

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73	Alpine exhumation of the central Cantabrian Mountains, Northwest Spain. Tectonics, 2016, 35, 339-356.	2.8	36
74	Lateral variations in vegetation in the Himalaya since the Miocene and implications for climate evolution. Earth and Planetary Science Letters, 2017, 471, 1-9.	4.4	36
75	Influence of incision rate, rock strength, and bedload supply on bedrock river gradients and valley-flat widths: Field-based evidence and calibrations from western Alpine rivers (southeast) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T		35
76	Flexural isostatic response of the Alps to increased Quaternary erosion recorded by foreland basin remnants, SE France. Terra Nova, 2008, 20, 213-220.	2.1	35
77	Syntectonic sedimentation controls on the evolution of the southern Pyrenean foldâ€andâ€thrust belt: Inferences from coupled tectonicâ€surface processes models. Journal of Geophysical Research: Solid Earth, 2013, 118, 5665-5680.	3.4	34
78	Quantifying the Eocene to Pleistocene topographic evolution of the southwestern Alps, France and Italy. Earth and Planetary Science Letters, 2015, 412, 220-234.	4.4	34
79	Foreland exhumation controlled by crustal thickening in the Western Alps. Geology, 2017, 45, 139-142.	4.4	34
80	Tectonic Control on Rapid Late Mioceneâ€"Quaternary Incision of the Mekong River Knickzone, Southeast Tibetan Plateau. Tectonics, 2020, 39, e2019TC005782.	2.8	34
81	Cenozoic unroofing history of the Ladakh Batholith, western Himalaya, constrained by thermochronology and numerical modelling. Journal of the Geological Society, 2009, 166, 667-678.	2.1	33
82	Potentially large post-1505 AD earthquakes in western Nepal revealed by a lake sediment record. Nature Communications, 2019, 10, 2258.	12.8	33
83	Crustal mass budget and recycling during the India/Asia collision. Tectonophysics, 2010, 492, 99-107.	2.2	32
84	The influence of rifting on escarpment migration on high elevation passive continental margins. Journal of Geophysical Research, 2012, 117, .	3.3	31
85	Reproducibility of Thermal History Reconstruction From Apatite Fissionâ€Track and (Uâ€Th)/He Data. Geochemistry, Geophysics, Geosystems, 2018, 19, 2411-2436.	2.5	31
86	Evolving paleotopography and lithospheric flexure of the Pyrenean Orogen from 3D flexural modeling and basin analysis. Earth and Planetary Science Letters, 2019, 515, 26-37.	4.4	30
87	Syn-rift thermal structure and post-rift evolution of the Oslo Rift (southeast Norway): New constraints from fission track thermochronology. Earth and Planetary Science Letters, 1994, 127, 39-54.	4.4	29
88	Spatial correlation between long-term exhumation rates and present-day forcing parameters in the western European Alps. Geology, 2009, 37, 859-862.	4.4	29
89	Transient sediment supply in a highâ€altitude Alpine environment evidenced through a ¹⁰Be budget of the Etages catchment (French Western Alps). Earth Surface Processes and Landforms, 2014, 39, 890-899.	2.5	29
90	Firstâ€order control of syntectonic sedimentation on crustalâ€scale structure of mountain belts. Journal of Geophysical Research: Solid Earth, 2015, 120, 5362-5377.	3.4	29

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91	The detrital record of lateâ€Miocene to Pliocene surface uplift and exhumation of the Venezuelan Andes in the Maracaibo and Barinas foreland basins. Basin Research, 2017, 29, 370-395.	2.7	29
92	The relationship between basin and margin thermal evolution assessed by fission track thermochronology: an application to offshore southern Norway. Basin Research, 1996, 8, 45-63.	2.7	28
93	Strong tectonic and weak climatic control on exhumation rates in the Venezuelan Andes. Lithosphere, 2013, 5, 3-16.	1.4	28
94	Early onset and late acceleration of rapid exhumation in the Namche Barwa syntaxis, eastern Himalaya. Geology, 2020, 48, 1139-1143.	4.4	28
95	Neogene Source-to-Sink Relations between the Pamir and Tarim Basin: Insights from Stratigraphy, Detrital Zircon Geochronology, and Whole-Rock Geochemistry. Journal of Geology, 2014, 122, 433-454.	1.4	27
96	A model for postâ€orogenic development of a mountain range and its foreland. Basin Research, 2013, 25, 241-259.	2.7	25
97	Improved discrimination of subglacial and periglacial erosion using ¹⁰Be concentration measurements in subglacial and supraglacial sediment load of the Bossons glacier (Mont Blanc) Tj ETQq1 1 0.784315 rgBT /Overlock 10	2.4	25
98	Downstream evolution of the thermochronologic age signal in the Brahmaputra catchment (eastern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 499, 48-61.	4.4	25
99	Extension and magmatism in the Oslo rift, southeast Norway: No sign of a mantle plume. Earth and Planetary Science Letters, 1994, 123, 317-329.	4.4	23
100	The tectonics and paleo-drainage of the easternmost Himalaya (Arunachal Pradesh, India) recorded in the Siwalik rocks of the foreland basin. Numerische Mathematik, 2018, 318, 764-798.	1.4	22
101	Rates and Processes of Active Folding Evidenced by Pleistocene Terraces at the Central Zagros Front (Iran). Frontiers in Earth Sciences, 2007, , 267-287.	0.1	22
102	Post-orogenic exhumation in the western Pyrenees: evidence for extension driven by pre-orogenic inheritance. Journal of the Geological Society, 2021, 178, .	2.1	22
103	Stable Drainage Pattern and Variable Exhumation in the Western Himalaya since the Middle Miocene. Journal of Geology, 2015, 123, 1-20.	1.4	21
104	Autogenic versus allogenic controls on the evolution of a coupled fluvial megafanâ€"mountainous catchment system: numerical modelling and comparison with the Lannemezan megafan system (northern Pyrenees, France). Earth Surface Dynamics, 2017, 5, 125-143.	2.4	21
105	Exhumation and relief development in the Pelvoux and Doraâ€Maira massifs (western Alps) assessed by spectral analysis and inversion of thermochronological age transects. Journal of Geophysical Research, 2012, 117, .	3.3	20
106	Models of crustal anatexis in volcanic rifts: applications to southern Finland and the Oslo Graben, southeast Norway. Geophysical Journal International, 1998, 132, 239-255.	2.4	17
107	An integrated modelling study of the central and northern Baikal rift: evidence for non-uniform lithospheric thinning?. Tectonophysics, 1998, 291, 101-122.	2.2	17
108	Thermochronological evidence for Mio-Pliocene late orogenic extension in the north-eastern Albanides (Albania). Terra Nova, 2008, 20, 180-187.	2.1	17

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109	Evaluating balanced section restoration with thermochronology data: A case study from the Central Pyrenees. Tectonics, 2014, 33, 617-634.	2.8	17
110	Control of increased sedimentation on orogenic fold-and-thrust belt structure â€“ insights into the evolution of the Western Alps. Solid Earth, 2019, 10, 391-404.	2.8	17
111	Late Paleozoic Ice Age glaciers shaped East Antarctica landscape. Earth and Planetary Science Letters, 2019, 506, 123-133.	4.4	17
112	Growth of Collisional Orogens From Small and Cold to Large and Hotâ€"Inferences From Geodynamic Models. Journal of Geophysical Research: Solid Earth, 2021, 126, e2020JB021168.	3.4	17
113	Controls on Quaternary incision of the Northern Pyrenean foreland: Chronological and geomorphological constraints from the Lannemezan megafan, SW France. Geomorphology, 2017, 281, 78-93.	2.6	15
114	Do along-strike tectonic variations in the Nepal Himalaya reflect different stages in the accretion cycle? Insights from numerical modeling. Earth and Planetary Science Letters, 2017, 472, 299-308.	4.4	15
115	Extracting information on the spatial variability in erosion rate stored in detrital cooling age distributions in river sands. Earth Surface Dynamics, 2018, 6, 257-270.	2.4	14
116	Timing and mechanisms of North Atlantic Cenozoic uplift: evidence for mantle upwelling. Geological Society Special Publication, 2002, 196, 27-43.	1.3	13
117	Low-temperature thermochronologic signature of range-divide migration and breaching in the North Cascades. Lithosphere, 2014, 6, 473-482.	1.4	13
118	Late Pleistocene - Holocene development of the Tista megafan (West Bengal, India): 10Be cosmogenic and IRSL age constraints. Quaternary Science Reviews, 2018, 185, 69-90.	3.0	13
119	Unraveling the Mesozoic and Cenozoic Tectonothermal Evolution of the Eastern Basqueâ€Cantabrian Zoneâ€"Western Pyrenees by Lowâ€Temperature Thermochronology. Tectonics, 2019, 38, 3436-3461.	2.8	13
120	Multiâ€phase lateâ€Neogene exhumation history of the Aar massif, Swiss central Alps. Terra Nova, 2016, 28, 383-393.	2.1	12
121	Shallow marine to fluvial transition in the Siwalik succession of the Kameng River section, Arunachal Himalaya and its implication for foreland basin evolution. Journal of Asian Earth Sciences, 2019, 184, 103980.	2.3	10
122	Contrasting exhumation histories and relief development within the Three Rivers Region (south-east) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.8	10
123	Bias in detrital fission track grain-age populations: Implications for reconstructing changing erosion rates. Earth and Planetary Science Letters, 2015, 422, 94-104.	4.4	9
124	Weathering regime in the Eastern Himalaya since the midâ€Miocene: indications from detrital geochemistry and clay mineralogy of the Kameng River Section, Arunachal Pradesh, India. Basin Research, 2018, 30, 59-74.	2.7	9
125	Weathering in the Himalaya, an East-West Comparison: Indications from Major Elements and Clay Mineralogy. Journal of Geology, 2017, 125, 515-529.	1.4	7
126	Pliocene river capture and incision of the northern Altiplano: Machu Picchu, Peru. Journal of the Geological Society, 2021, 178, .	2.1	7

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127	Sediment export in marly badland catchments modulated by frost-cracking intensity, Draixâ€“BlÃ©one Critical Zone Observatory, SE France. Earth Surface Dynamics, 2022, 10, 81-96.	2.4	7
128	Passive margin uplift around the North Atlantic region and its role in Northern Hemisphere late Cenozoic glaciation: Comment and Reply. Geology, 1997, 25, 282.	4.4	5
129	Preservation of contrasting geothermal gradients across the Caribbeanâ€North America plate boundary (Motagua Fault, Guatemala). Tectonics, 2013, 32, 993-1010.	2.8	5
130	Late Oligocene-early Miocene Origin of the First Bend of the Yangtze River explained by thrusting-induced river reorganization. Geomorphology, 2022, 411, 108303.	2.6	5
131	Reply [toâ€œ Comment on â€˜Flank uplift and topography at the central Baikal Rift (SE Siberia): A test of kinematic models for continental extensionâ€™â€]. Tectonics, 1998, 17, 324-327.	2.8	3
132	A Fourier approach for estimating and correcting the topographic perturbation of low-temperature thermochronological data. Tectonophysics, 2015, 649, 115-129.	2.2	3
133	Stressed rocks cause big landslides. Nature Geoscience, 2021, 14, 261-262.	12.9	2
134	Thank You to Our 2020 Reviewers. Geochemistry, Geophysics, Geosystems, 2021, 22, e2021GC009697.	2.5	0
135	Thank You to Our 2021 Reviewers. Geochemistry, Geophysics, Geosystems, 2022, 23, .	2.5	0