Gregory F Moore

List of Publications by Year
in descending order

171 papers	7,406 citations	38720 50 h-index	71651 76 g-index
177 all docs	177 docs citations	177 times ranked	3104 citing authors

#	Article	IF	Citations
1	Upper-plate controls on subduction zone geometry, hydration and earthquake behaviour. Nature Geoscience, 2022, 15, 143-148.	5.4	26
2	DÃ©collement geometry controls on shallow very low frequency earthquakes. Scientific Reports, 2022, 12, 2677.	1.6	5
3	Sequence stratigraphic evolution of the Kumano forearc basin during the last deglaciation: Influence of eustasy and tectonically-controlled shelf morphology on deep-marine sediment dynamics. Sedimentary Geology, 2022, 430, 106100.	1.0	1
4	Widths of imbricate thrust blocks and the strength of the front of accretionary wedges and fold-and-thrust belts. Tectonophysics, 2021, 799, 228704.	0.9	4
5	Mud volcano possibly linked to seismogenic faults in the Kumano Basin, Nankai Trough, Japan. Marine Geophysical Researches, 2021, 42, 1.	0.5	3
6	Along-strike variations in protothrust zone characteristics at the Nankai Trough subduction margin. , 2021, 17, 389-408.		3
7	Shallow fault systems of thrust anticlines responding to changes in accretionary prism lithology (Nankai, SE Japan). Tectonophysics, 2021, 812, 228888.	0.9	4
8	Heterogeneous Sediment Input at the Nankai Trough Subduction Zone: Implications for Shallow Slow Earthquake Localization. Geochemistry, Geophysics, Geosystems, 2021, 22, .	1.0	7
9	Tectonic Influences on Trench Slope Basin Development via Structural Restoration Along the Outer Nankai Accretionary Prism, Southwest Japan. Geochemistry, Geophysics, Geosystems, 2020, 21, e2020GC009038.	1.0	5
10	Slow slip source characterized by lithological and geometric heterogeneity. Science Advances, 2020, 6, eaay3314.	4.7	95
11	Active deformation of the Central Myanmar Forearc Basin: Insight from post-Pleistocene inversion of the Pyay Fault. Journal of Asian Earth Sciences: X, 2020, 4, 100037.	0.6	3
12	Tectonic, diapiric and sedimentary chaotic rocks of the Rakhine coast, western Myanmar. Gondwana Research, 2019, 74, 126-143.	3.0	20
13	Seismogenic Zone Structures Revealed by Improved 3â€Ð Seismic Images in the Nankai Trough off Kumano. Geochemistry, Geophysics, Geosystems, 2019, 20, 2252-2271.	1.0	17
14	Spatial and temporal cross-cutting relationships between fault structures and slope failures along the outer Kumano Basin and Nankai accretionary wedge, SW Japan. Geological Society Special Publication, 2019, 477, 23-36.	0.8	1
15	Strike-slip deformation reflects complex partitioning of strain in the Nankai Accretionary Prism (SE) Tj ETQq1 1 0.784314 rgBT /Overlo	0.9	4
16	Bathymetric imaging of protothrust zone along the Nankai Trough. Island Arc, 2018, 27, e12233.	0.5	8
17	Active-source seismic survey on the northeastern Hawaiian Arch: insights into crustal structure and mantle reflectors. Earth, Planets and Space, 2018, 70, .	0.9	12
18	Three-dimensional mapping and kinematic characterization of mass transport deposits along the outer Kumano Basin and Nankai accretionary wedge, southwest Japan. Progress in Earth and Planetary Science, 2018, 5, .	1.1	15

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19	Formation of the frontal thrust zone of accretionary wedges. Earth and Planetary Science Letters, 2018, 495, 87-100.	1.8	8
20	Forearc slope deformation above the Japan Trench megathrust: Implications for subduction erosion. Earth and Planetary Science Letters, 2017, 462, 26-34.	1.8	21
21	Internal deformation of a muddy gravity flow and its interaction with the seafloor (site C0018 of) Tj ETQq1 1 0.784314 rgBT /Overloc	2.7	14
22	Gas-In-Place Estimate for Potential Gas Hydrate Concentrated Zone in the Kumano Basin, Nankai Trough Forearc, Japan. Energies, 2017, 10, 1552.	1.6	20
23	Deformation of the Nankai Trough inner accretionary prism: The role of inherited structures. Geochemistry, Geophysics, Geosystems, 2016, 17, 485-500.	1.0	26
24	Large Mass Transport Deposits in Kumano Basin, Nankai Trough, Japan. Advances in Natural and Technological Hazards Research, 2016, , 371-379.	1.1	13
25	Strain decoupling reveals variable seismogenic risk in <scp>SE</scp><scp>J</scp>apan (<scp>N</scp>ankai <scp>T</scp>rough). Geochemistry, Geophysics, Geosystems, 2015, 16, 2025-2037.	1.0	7
26	QP structure of the accretionary wedge in the Kumano Basin, Nankai Trough, Japan, revealed by long-offset walk-away VSP. Earth, Planets and Space, 2015, 67, 7.	0.9	7
27	Evolution of tectono-sedimentary systems in the Kumano Basin, Nankai Trough forearc. Marine and Petroleum Geology, 2015, 67, 604-616.	1.5	69
28	Assessing the internal character, reservoir potential, and seal competence of mass-transport deposits using seismic texture: A geophysical and petrophysical approach. AAPG Bulletin, 2014, 98, 793-824.	0.7	49
29	Distribution of gas hydrates on continental margins by means of a mathematical envelope: A method applied to the interpretation of 3D Seismic Data. Geochemistry, Geophysics, Geosystems, 2014, 15, 52-68.	1.0	6
30	Erosional features as indicators of thrust fault activity (Nankai Trough, Japan). Marine Geology, 2014, 356, 5-18.	0.9	29
31	Outer-rise normal fault development and influence on near-trench dÃ©collement propagation along the Japan Trench, off Tohoku. Earth, Planets and Space, 2014, 66, 135.	0.9	33
32	A miniature research vessel: A small-scale ocean-exploration demonstration of geophysical methods. The Leading Edge, 2014, 33, 1408-1409.	0.4	0
33	Depositional architecture, provenance, and tectonic/eustatic modulation of Miocene submarine fans in the Shikoku Basin: Results from Nankai Trough Seismogenic Zone Experiment. Geochemistry, Geophysics, Geosystems, 2013, 14, 1722-1739.	1.0	43
34	Analysis of normal fault populations in the Kumano Forearc Basin, Nankai Trough, Japan: 1. Multiple orientations and generations of faults from 3â€Ð coherency mapping. Geochemistry, Geophysics, Geosystems, 2013, 14, 1989-2002.	1.0	42
35	Spatial and temporal evolution of the megasplay fault in the Nankai Trough. Geochemistry, Geophysics, Geosystems, 2011, 12, .	1.0	88
36	Structural restoration of thrusts at the toe of the Nankai Trough accretionary prism off Shikoku Island, Japan: Implications for dewatering processes. Geochemistry, Geophysics, Geosystems, 2011, 12, .	1.0	36

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37	In situ stress state from walkaround VSP anisotropy in the Kumano basin southeast of the Kii Peninsula, Japan. Geochemistry, Geophysics, Geosystems, 2011, 12, n/a-n/a.	1.0	20
38	Heat flow estimated from BSR and IODP borehole data: Implication of recent uplift and erosion of the imbricate thrust zone in the Nankai Trough off Kumano. Geochemistry, Geophysics, Geosystems, 2011, 12, n/a-n/a.	1.0	39
39	Slumping and mass transport deposition in the Nankai fore arc: Evidence from IODP drilling and 3â€Ð reflection seismic data. Geochemistry, Geophysics, Geosystems, 2011, 12, .	1.0	103
40	Structural Profile and Development of the Accretionary Complex in the Nankai Trough, Southwest Japan: Results of Submersible Studies. Modern Approaches in Solid Earth Sciences, 2011, , 169-196.	0.1	10
41	Massive methane release triggered by seafloor erosion offshore southwestern Japan. Geology, 2010, 38, 1019-1022.	2.0	51
42	A low-velocity zone with weak reflectivity along the Nankai subduction zone. Geology, 2010, 38, 283-286.	2.0	89
43	Possible strain partitioning structure between the Kumano foreâ€arc basin and the slope of the Nankai Trough accretionary prism. Geochemistry, Geophysics, Geosystems, 2010, 11, .	1.0	57
44	Malaguanaâ€Gadao Ridge: Identification and implications of a magma chamber reflector in the southern Mariana Trough. Geochemistry, Geophysics, Geosystems, 2010, 11, .	1.0	24
45	Rapid forearc basin uplift and megasplay fault development from 3D seismic images of Nankai Margin off Kii Peninsula, Japan. Earth and Planetary Science Letters, 2010, 300, 55-62.	1.8	79
46	Structure, texture, and physical properties of accretionary prism sediments and fluid flow near the splay fault zone in the Nankai Trough, off Kii Peninsula. Journal of the Geological Society of Japan, 2010, 116, 637-660.	0.2	3
47	Chikyu: The First Three Years of Operation. JAMSTEC Report of Research and Development, 2009, 9, 1_137-1_158.	0.2	1
48	Origin and evolution of a splay fault in the Nankai accretionary wedge. Nature Geoscience, 2009, 2, 648-652.	5.4	177
49	Broad, weak regions of the Nankai Megathrust and implications for shallow coseismic slip. Earth and Planetary Science Letters, 2009, 284, 44-49.	1.8	133
50	Sedimentary, volcanic, and tectonic processes of the central Mariana Arc: Mariana Trough backâ€arc basin formation and the West Mariana Ridge. Geochemistry, Geophysics, Geosystems, 2009, 10, .	1.0	18
51	Interactions between deformation and fluids in the frontal thrust region of the NanTroSEIZE transect offshore the Kii Peninsula, Japan: Results from IODP Expedition 316 Sites C0006 and C0007. Geochemistry, Geophysics, Geosystems, 2009, 10, .	1.0	65
52	Structural architecture and active deformation of the Nankai Accretionary Prism, Japan: Submersible survey results from the Tenryu Submarine Canyon. Bulletin of the Geological Society of America, 2009, 121, 1629-1646.	1.6	52
53	Intraoceanic thrusts in the Nankai Trough off the Kii Peninsula: Implications for intraplate earthquakes. Geophysical Research Letters, 2009, 36, .	1.5	18
54	Kumano-nada 3D seismic data acquisition and processing. BUTSURI-TANSA(Geophysical Exploration), 2009, 62, 277-288.	0.0	7

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55	2D/3D seismic imaging of Kumano-nada in the central Nankai Trough - as a mission for the IODP Implementing Organization -. , 2009, , .		0
56	Variations in sediment thickness and type along the northern Philippine Sea Plate at the Nankai Trough. Island Arc, 2008, 17, 342-357.	0.5	77
57	Tectonics and sedimentation around Kashinosaki Knoll: A subducting basement high in the eastern Nankai Trough. Island Arc, 2008, 17, 358-375.	0.5	43
58	Effective stress and pore pressure in the Nankai accretionary prism off the Muroto Peninsula, southwestern Japan. Journal of Geophysical Research, 2008, 113, .	3.3	88
59	A seismic stratigraphic analysis of Mariana forearc basin evolution. Geochemistry, Geophysics, Geosystems, 2008, 9, .	1.0	16
60	Pacific Plate subduction beneath the central Mariana and Izuâ€Bonin fore arcs: New insights from an old margin. Geochemistry, Geophysics, Geosystems, 2008, 9, .	1.0	82
61	Three-Dimensional Splay Fault Geometry and Implications for Tsunami Generation. Science, 2007, 318, 1128-1131.	6.0	388
62	Emplacement, growth, and gravitational deformation of serpentinite seamounts on the Mariana forearc. Geophysical Journal International, 2007, 170, 615-634.	1.0	60
63	The Seismogenic Zone Experiment. Oceanography, 2006, 19, 28-38.	0.5	11
64	Frequent landslides from Koolau Volcano: Results from ODP Hole 1223A. Journal of Volcanology and Geothermal Research, 2006, 151, 251-268.	0.8	29
65	Pore pressure prediction near the plate boundary fault in the Nankai Trough, southwest Japan: Insight from seismic interval velocity and well data. , 2006, , .		0
66	Targeted 3-D prestack depth imaging at Legs 190-196 ODP drill sites (Nankai Trough, Japan). Geophysical Research Letters, 2005, 32, .	1.5	21
67	Evolution of the Nankai Trough dÃ©collement from the trench into the seismogenic zone: Inferences from three-dimensional seismic reflection imaging. Geology, 2004, 32, 273.	2.0	123
68	Initial Deformation in a Subduction Thrust System: Polygonal Normal Faulting in the Incoming Sedimentary Sequence of the Nankai Subduction Zone, Southwestern Japan. Geological Society Memoir, 2004, 29, 143-148.	0.9	5
69	Internal structure of Puna Ridge: evolution of the submarine East Rift Zone of Kilauea Volcano, HawaiÂl€i. Journal of Volcanology and Geothermal Research, 2004, 129, 237-259.	0.8	11
70	Three-dimensional architecture of the Nankai accretionary prism's imbricate thrust zone off Cape Muroto, Japan: Prism reconstruction via en echelon thrust propagation. Journal of Geophysical Research, 2004, 109, .	3.3	64
71	Growth and collapse of Waianae Volcano, Hawaii, as revealed by exploration of its submarine flanks. Geochemistry, Geophysics, Geosystems, 2004, 5, .	1.0	33
72	A subducted oceanic ridge influencing the Nankai megathrust earthquake rupture. Earth and Planetary Science Letters, 2004, 217, 77-84.	1.8	69

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73	Slope failure and volcanic spreading along the submarine south flank of Kilauea volcano, Hawaii. Journal of Geophysical Research, 2003, 108, .	3.3	83
74	Tectonic wedging along the rear of the offshore Taiwan accretionary prism. Tectonophysics, 2003, 374, 199-217.	0.9	29
75	Sedimentary and Tectonic Evolution of a Trench-Slope Basin in the Nankai Subduction Zone of Southwest Japan. Journal of Sedimentary Research, 2003, 73, 589-602.	0.8	50
76	East Asia plate tectonics since 15 Ma: constraints from the Taiwan region. Tectonophysics, 2002, 344, 103-134.	0.9	164
77	Structural variability along the submarine south flank of Kilauea volcano, Hawai'i, from a multichannel seismic reflection survey. Geophysical Monograph Series, 2002, , 105-124.	0.1	9
78	Seismic stratigraphy of the Frontal Hawaiian Moat: implications for sedimentary processes at the leading edge of an oceanic hotspot trace. Marine Geology, 2002, 184, 143-162.	0.9	36
79	Workshop explores seismogenic zone drilling in the Nankai trough. Eos, 2001, 82, 532-532.	0.1	0
80	New insights into deformation and fluid flow processes in the Nankai Trough accretionary prism: Results of Ocean Drilling Program Leg 190. Geochemistry, Geophysics, Geosystems, 2001, 2, n/a-n/a.	1.0	189
81	Seismogenic Zone in the Nankai Accretionary Wedge: General Summary of Japan-U. S. Collaborative 3-D Seismic Investigation. Journal of Geography (Chigaku Zasshi), 2000, 109, 531-539.	0.1	20
82	Nonindustrial Marine Reflection Seismology Capabilities and U.S. Planning for the Next Decade. , 2000, , .		0
83	Overthrusting and sediment accretion along Kilauea's mobile south flank, Hawaii: Evidence for volcanic spreading from marine seismic reflection data. Geology, 2000, 28, 667.	2.0	96
84	Spatial variations of the decollement/protodecollement zone and their implications: A 3-D seismic inversion study of the northern Barbados accretionary prism. Island Arc, 2000, 9, 219-236.	0.5	8
85	NSF considers recommendations for marine seismic reflection. Eos, 2000, 81, 373.	0.1	0
86	Overthrusting and sediment accretion along KilaueaÊ¼s mobile south flank, Hawaii: Evidence for volcanic spreading from marine seismic reflection data. Geology, 2000, 28, 667-670.	2.0	4
87	Dependence of multipleâ€attenuation techniques on the geologic setting: A case study from offshore Taiwan. The Leading Edge, 1999, 18, 74-80.	0.4	6
88	Fluid accumulation and channeling along the northern Barbados Ridge decollement thrust. Journal of Geophysical Research, 1999, 104, 20399-20414.	3.3	92
89	Temporal and spatial evolution of a gas hydrateâ€“bearing accretionary ridge on the Oregon continental margin. Geology, 1999, 27, 939.	2.0	111
90	Deformation and dewatering of the subducting plate beneath the lower slope of the northern Barbados accretionary prism. Journal of Geophysical Research, 1998, 103, 30431-30449.	3.3	11

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91	Consolidation patterns during initiation and evolution of a plate-boundary decollement zone: Northern Barbados accretionary prism. Geology, 1998, 26, 811.	2.0	74
92	Elevated fluid pressure and fault zone dilation inferred from seismic models of the northern Barbados Ridge decollement. Journal of Geophysical Research, 1996, 101, 627-642.	3.3	41
93	Strain decoupling across the decollement of the Barbados accretionary prism. Geology, 1996, 24, 127-130.	2.0	78
94	The case against porosity change: Seismic velocity decrease at the toe of the Oregon accretionary prism. Geology, 1995, 23, 827.	2.0	8
95	Fracture zone collision along the South Panama margin. Special Paper of the Geological Society of America, 1995, , 201-212.	0.5	16
96	Abnormal fluid pressures and fault-zone dilation in the Barbados accretionary prism: Evidence from logging while drilling. Geology, 1995, 23, 605.	2.0	120
97	Negative-polarity seismic reflections along faults of the Oregon accretionary prism: Indicators of overpressuring. Journal of Geophysical Research, 1995, 100, 12895-12906.	3.3	59
98	Seismically inferred dilatancy distribution, northern Barbados Ridge decollement: Implications for fluid migration and fault strength. Geology, 1994, 22, 411.	2.0	141
99	Velocity and inferred porosity model of the Oregon accretionary prism from multichannel seismic reflection data: Implications on sediment dewatering and overpressure. Journal of Geophysical Research, 1994, 99, 7033.	3.3	61
100	Fluid pressure in the frontal thrust of the Oregon accretionary prism: Experimental constraints. Geology, 1994, 22, 979.	2.0	45
101	Transverse structural trends along the Oregon convergent margin: Implications for Cascadia earthquake potential and crustal rotations. Geology, 1992, 20, 141.	2.0	70
102	Deepwater highâ€resolution expanding spread and split spread seismic profiles in the Nankai Trough. Journal of Geophysical Research, 1992, 97, 1687-1713.	3.3	32
103	Deep sea bottom-simulating-reflectors: calibration of the base of the hydrate stability field as used for heat flow estimates. Earth and Planetary Science Letters, 1992, 109, 289-301.	1.8	124
104	Sediment deformation and hydrogeology of the Nankai Trough accretionary prism: Synthesis of shipboard results of ODP Leg 131. Earth and Planetary Science Letters, 1992, 109, 431-450.	1.8	144
105	Heat flow and fluid flow regime in the western Nankai accretionary prism. Earth and Planetary Science Letters, 1992, 109, 451-462.	1.8	60
106	Landward vergence and oblique structural trends in the Oregon margin accretionary prism: Implications and effect on fluid flow. Earth and Planetary Science Letters, 1992, 109, 477-491.	1.8	155
107	Back-arc rifting in the Izu-Bonin Island Arc: Structural evolution of Hachijo and Aoga Shima Rifts. Island Arc, 1992, 1, 16-31.	0.5	24
108	Structural development of Sumisu Rift, Izuâ€Bonin Arc. Journal of Geophysical Research, 1991, 96, 16113-16129.	3.3	68

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109	A new thrust at accretion. Nature, 1990, 347, 228-229.	13.7	5
110	Variation in deformation of the South Panama Accretionary Prism: Response to oblique subduction and trench sediment variation. Tectonics, 1990, 9, 683-698.	1.3	22
111	Structure of the Nankai Trough Accretionary Zone from multichannel seismic reflection data. Journal of Geophysical Research, 1990, 95, 8753-8765.	3.3	271
112	Behavior of the decollement at the toe of the Middle America Trench. International Journal of Earth Sciences, 1988, 77, 275-284.	0.9	16
113	Mechanisms of sediment accretion in the Middle America Trench off Mexico. Journal of Geophysical Research, 1988, 93, 8911-8927.	3.3	36
114	Sediment accretion, subduction, and dewatering at the base of the trench slope off Costa Rica: A seismic reflection view of the dÃ©collement. Journal of Geophysical Research, 1986, 91, 2019-2028.	3.3	83
115	Subduction erosion versus sediment offscraping at the toe of the Middle America Trench off Guatemala. Tectonics, 1986, 5, 513-523.	1.3	24
116	Deformational and sedimentary processes in trench slope basins of the western Sunda Arc, Indonesia. Marine Geology, 1985, 69, 93-112.	0.9	20
117	Sediment Accretion and Subduction in the Middle America Trench. , 1985, , 221-255.		6
118	Collision processes in the northern Molucca Sea. Geophysical Monograph Series, 1983, , 360-372.	0.1	45
119	Petrology and geochemistry of ophiolitic and associated volcanic rocks on the Talaud Islands, Molucca Sea collision zone, northeast Indonesia. Geodynamic Series, 1983, , 159-172.	0.1	16
120	Sedimentation in the Sunda Trench and forearc region. Geological Society Special Publication, 1982, 10, 245-258.	0.8	57
121	Seismic-stratigraphic framework of the forearc basin off central Sumatra, Sunda Arc. Earth and Planetary Science Letters, 1981, 54, 17-28.	1.8	21
122	Geology of the Talaud Islands, molucca sea collision zone, northeast Indonesia. Journal of Structural Geology, 1981, 3, 467-475.	1.0	38
123	Crustal structure of the Sunda Forearc Region west of central Sumatra from gravity data. Journal of Geophysical Research, 1981, 86, 7003-7012.	3.3	30
124	Morphology and shallow structure of the lower trench slope off Nias Island, Sunda Arc. Geophysical Monograph Series, 1980, , 179-208.	0.1	40
125	Sedimentology and Paleobathymetry of Neogene Trench-Slope Deposits, Nias Island, Indonesia. Journal of Geology, 1980, 88, 161-180.	0.7	71
126	Variations in geologic structure along the Sunda fore arc, Northeastern Indian Ocean. Geophysical Monograph Series, 1980, , 145-160.	0.1	60

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127	Structure of the Sunda Trench lower slope off sumatra from multichannel seismic reflection data. Marine Geophysical Researches, 1980, 4, 319-340.	0.5	48
128	Structural frame work of the fore-arc basin, NW Sumatra. Journal of the Geological Society, 1980, 137, 77-91.	0.9	128
129	Structural geology of Nias Island, Indonesia; implications for subduction zone tectonics. Numerische Mathematik, 1980, 280, 193-223.	0.7	137
130	Authors' reply to 'A comment on 'Frictional heating on a fault zone with finite thickness''. Geophysical Journal International, 1979, 56, 239-240.	1.0	2
131	Petrography of Subduction Zone Sandstones from Nias Island, Indonesia. Journal of Sedimentary Research, 1979, Vol. 49, .	0.8	10
132	Structure and Cenozoic Evolution of the Sunda Arc in the Central Sumatra Region<xref ref-type="fn" rid="ch15fn1">¹</xref>. , 1979, , .		21
133	Frictional heating on a fault zone with finite thickness. Geophysical Journal International, 1978, 52, 525-530.	1.0	126
134	Late Cenozoic subduction and continental margin truncation along the northern Middle America Trench. Bulletin of the Geological Society of America, 1978, 89, 265.	1.6	92
135	Heat flow near a fossil ridge on the north flank of the Galapagos Spreading Center. Journal of Geophysical Research, 1976, 81, 1828-1838.	3.3	26
136	Development of sedimentary basins on the lower trench slope. Geology, 1976, 4, 693.	2.0	112
137	Steady-state trenches?: Comment and reply. Geology, 1975, 3, 221.	2.0	0
138	Tectonic complexities in the bonin arc system. Tectonophysics, 1975, 27, 97-118.	0.9	99
139	Tectonically controlled sedimentation in marginal basins. Earth and Planetary Science Letters, 1975, 26, 233-238.	1.8	62
140	IODP Expedition 338: NanTroSEIZE Stage 3: NanTroSEIZE plate boundary deep riser 2. Scientific Drilling, 0, 17, 1-12.	1.0	34
141	Workshop report: Exploring deep oceanic crust off Hawai`i. Scientific Drilling, 0, 29, 69-82.	1.0	5
142	Expedition 358 summary. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	10
143	Expedition 372A summary. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	6
144	Site U1517. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	14

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145	Expedition 372B/375 summary. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	20
146	Expedition 372B/375 methods. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	18
147	Site U1518. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	16
148	Site U1519. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	11
149	Site U1520. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	18
150	Structural and seismic stratigraphic framework of the NanTroSEIZE Stage 1 transect. Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program, 0, , .	1.0	139
151	Expedition 338 summary. Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program, 0, , .	1.0	23
152	Site C0002. Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program, 0, , .	1.0	32
153	Site C0018. Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program, 0, , .	1.0	5
154	Site C0021. Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program, 0, , .	1.0	7
155	Conical Seamount: Seamarc II, Alvin Submersible, and Seismic-Reflection Studies. , 0, , .		14
156	Structure of the Outer Izu-Bonin Forearc from Seismic-Reflection Profiling and Gravity Modeling. , 0, , .		14
157	Structural Framework of the ODP Leg 131 Area, Nankai Trough. , 0, , .		18
158	Structural Setting of the Leg 156 Area, Northern Barbados Ridge Accretionary Prism. , 0, , .		5
159	Character of the DÃ©collement in the Leg 131 Area, Nankai Trough. , 0, , .		17
160	Velocity, Porosity, and Pore-Fluid Loss from the Nankai Subduction Zone Accretionary Prism. , 0, , .		15
161	Laboratory Measurement of Velocity vs. Effective Stress in Thrust Faults of the Oregon Accretionary Prism: Implications for Fault Zone Overpressure. , 0, , .		3
162	Legs 190 and 196 Synthesis: Deformation and Fluid Flow Processes in the Nankai Trough Accretionary Prism. , 0, , .		32

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163	3-D Seismic Refl ection Imaging Workshop 2005 â€“ Opportunities for IODP Site Survey Collaboration. Scientific Drilling, 0, 2, 54-55.	1.0	0
164	Site C0022. Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program, 0, , .	1.0	5
165	Site C0012. Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program, 0, , .	1.0	2
166	Seismic Velocities at Site 891 from a Vertical Seismic Profile Experiment. , 0, , .		1
167	Expedition 372A methods. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	2
168	Site C0002. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	6
169	Site C0025. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	2
170	Site C0024. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	1
171	Near-Bottom Observations of the Middle America Trench off Guatemala. , 0, , .		1