

William E Dietrich

List of Publications by Year in descending order

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147
papers

24,626
citations

4960

84
h-index

10445

139
g-index

149
all docs

149
docs citations

149
times ranked

13009
citing authors

#	ARTICLE	IF	CITATIONS
1	A physically based model for the topographic control on shallow landsliding. <i>Water Resources Research</i> , 1994, 30, 1153-1171.	4.2	1,206
2	Settling velocity of natural particles. <i>Water Resources Research</i> , 1982, 18, 1615-1626.	4.2	787
3	The soil production function and landscape equilibrium. <i>Nature</i> , 1997, 388, 358-361.	27.8	767
4	Constitutive mass balance relations between chemical composition, volume, density, porosity, and strain in metasomatic hydrochemical systems: Results on weathering and pedogenesis. <i>Geochimica Et Cosmochimica Acta</i> , 1987, 51, 567-587.	3.9	729
5	Downstream Ecological Effects of Dams. <i>BioScience</i> , 1995, 45, 183-192.	4.9	650
6	Modeling fluvial erosion on regional to continental scales. <i>Journal of Geophysical Research</i> , 1994, 99, 13971-13986.	3.3	641
7	Sediment and rock strength controls on river incision into bedrock. <i>Geology</i> , 2001, 29, 1087.	4.4	633
8	Sediment supply and the development of the coarse surface layer in gravel-bedded rivers. <i>Nature</i> , 1989, 340, 215-217.	27.8	587
9	A mechanistic model for river incision into bedrock by saltating bed load. <i>Water Resources Research</i> , 2004, 40, .	4.2	560
10	Evidence for nonlinear, diffusive sediment transport on hillslopes and implications for landscape morphology. <i>Water Resources Research</i> , 1999, 35, 853-870.	4.2	553
11	Where do channels begin?. <i>Nature</i> , 1988, 336, 232-234.	27.8	535
12	A process-based model for colluvial soil depth and shallow landsliding using digital elevation data. <i>Hydrological Processes</i> , 1995, 9, 383-400.	2.6	529
13	Source areas, drainage density, and channel initiation. <i>Water Resources Research</i> , 1989, 25, 1907-1918.	4.2	466
14	Bedload transport of fine gravel observed by motion-picture photography. <i>Journal of Fluid Mechanics</i> , 1988, 192, 193-217.	3.4	374
15	Weathering profiles, mass-balance analysis, and rates of solute loss: Linkages between weathering and erosion in a small, steep catchment. <i>Bulletin of the Geological Society of America</i> , 2002, 114, 1143-1158.	3.3	367
16	Is the critical Shields stress for incipient sediment motion dependent on channel bed slope?. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	364
17	The search for a topographic signature of life. <i>Nature</i> , 2006, 439, 411-418.	27.8	352
18	Analysis of Erosion Thresholds, Channel Networks, and Landscape Morphology Using a Digital Terrain Model. <i>Journal of Geology</i> , 1993, 101, 259-278.	1.4	348

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19	Physical basis for quasiuniversal relations describing bankfull hydraulic geometry of singlethread gravel bed rivers. <i>Journal of Geophysical Research</i> , 2007, 112, .	3.3	342
20	River longitudinal profiles and bedrock incision models: Stream power and the influence of sediment supply. <i>Geophysical Monograph Series</i> , 1998, , 237-260.	0.1	336
21	The variability of critical shear stress, friction angle, and grain protrusion in water-worked sediments. <i>Sedimentology</i> , 1990, 37, 647-672.	3.1	331
22	Hydrologic response of a steep, unchanneled valley to natural and applied rainfall. <i>Water Resources Research</i> , 1997, 33, 91-109.	4.2	309
23	Cosmogenic nuclides, topography, and the spatial variation of soil depth. <i>Geomorphology</i> , 1999, 27, 151-172.	2.6	290
24	Hydraulic Food-Chain Models. <i>BioScience</i> , 1995, 45, 159-167.	4.9	281
25	Dams and downstream aquatic biodiversity: Potential food web consequences of hydrologic and geomorphic change. <i>Environmental Management</i> , 1996, 20, 887-895.	2.7	273
26	Forest clearing and regional landsliding. <i>Geology</i> , 2000, 28, 311.	4.4	267
27	Stochastic processes of soil production and transport: erosion rates, topographic variation and cosmogenic nuclides in the Oregon Coast Range. <i>Earth Surface Processes and Landforms</i> , 2001, 26, 531-552.	2.5	247
28	Bed Load Transport in a River Meander. <i>Water Resources Research</i> , 1984, 20, 1355-1380.	4.2	243
29	SEASONAL REASSEMBLY OF A RIVER FOOD WEB: FLOODS, DROUGHTS, AND IMPACTS OF FISH. <i>Ecological Monographs</i> , 2008, 78, 263-282.	5.4	242
30	Erosion thresholds and land surface morphology. <i>Geology</i> , 1992, 20, 675.	4.4	237
31	Formation of evenly spaced ridges and valleys. <i>Nature</i> , 2009, 460, 502-505.	27.8	237
32	Unsaturated zone processes and the hydrologic response of a steep, unchanneled catchment. <i>Water Resources Research</i> , 1998, 34, 1865-1879.	4.2	235
33	Geomorphic Transport Laws for Predicting Landscape form and Dynamics. <i>Geophysical Monograph Series</i> , 0, , 103-132.	0.1	234
34	Shallow landsliding, root reinforcement, and the spatial distribution of trees in the Oregon Coast Range. <i>Canadian Geotechnical Journal</i> , 2003, 40, 237-253.	2.8	231
35	Direct observations of rock moisture, a hidden component of the hydrologic cycle. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 2664-2669.	7.1	231
36	Hillslope evolution by diffusive processes: The timescale for equilibrium adjustments. <i>Water Resources Research</i> , 1997, 33, 1307-1318.	4.2	228

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37	Soil production on a retreating escarpment in southeastern Australia. <i>Geology</i> , 2000, 28, 787.	4.4	223
38	Expanding the role of reactive transport models in critical zone processes. <i>Earth-Science Reviews</i> , 2017, 165, 280-301.	9.1	207
39	A bottom-up control on fresh-bedrock topography under landscapes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 6576-6581.	7.1	205
40	Bedload sheets in heterogeneous sediment. <i>Geology</i> , 1988, 16, 105.	4.4	203
41	Spatial patterns of soil organic carbon on hillslopes: Integrating geomorphic processes and the biological C cycle. <i>Geoderma</i> , 2006, 130, 47-65.	5.1	199
42	Geomorphological signatures of varying climate. <i>Nature</i> , 1995, 374, 632-635.	27.8	188
43	A model for fluvial bedrock incision by impacting suspended and bed load sediment. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	186
44	Hillslope evolution by nonlinear, slope-dependent transport: Steady state morphology and equilibrium adjustment timescales. <i>Journal of Geophysical Research</i> , 2001, 106, 16499-16513.	3.3	185
45	Quantification of soil production and downslope creep rates from cosmogenic ¹⁰ Be accumulations on a hillslope profile. <i>Geology</i> , 1993, 21, 343.	4.4	184
46	A geometric framework for channel network extraction from lidar: Nonlinear diffusion and geodesic paths. <i>Journal of Geophysical Research</i> , 2010, 115, .	3.3	183
47	Metal enrichment in bauxites by deposition of chemically mature aeolian dust. <i>Nature</i> , 1988, 333, 819-824.	27.8	182
48	Controls on the spacing of first-order valleys. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	182
49	The role of sediment in controlling steady-state bedrock channel slope: Implications of the saltation-abrasion incision model. <i>Geomorphology</i> , 2006, 82, 58-83.	2.6	173
50	Tidal networks: 2. Watershed delineation and comparative network morphology. <i>Water Resources Research</i> , 1999, 35, 3905-3917.	4.2	171
51	Flow resistance and sediment transport by concentrated overland flow in a grassland valley. <i>Geomorphology</i> , 1995, 13, 71-86.	2.6	167
52	Channel network extraction from high resolution topography using wavelets. <i>Geophysical Research Letters</i> , 2007, 34, .	4.0	166
53	Late Quaternary erosion in southeastern Australia: a field example using cosmogenic nuclides. <i>Quaternary International</i> , 2001, 83-85, 169-185.	1.5	164
54	Hillslope evolution by nonlinear creep and landsliding: An experimental study. <i>Geology</i> , 2001, 29, 143.	4.4	164

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55	The illusion of diffusion: Field evidence for depth-dependent sediment transport. <i>Geology</i> , 2005, 33, 949.	4.4	154
56	Can springs cut canyons into rock?. <i>Journal of Geophysical Research</i> , 2006, 111, .	3.3	153
57	Spectral signatures of characteristic spatial scales and nonfractal structure in landscapes. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	153
58	Boundary shear stress and sediment transport in river meanders of sand and gravel. <i>Water Resources Monograph</i> , 1989, , 1-50.	1.0	151
59	Tidal networks: 1. Automatic network extraction and preliminary scaling features from digital terrain maps. <i>Water Resources Research</i> , 1999, 35, 3891-3904.	4.2	149
60	Erosion rates in the southern oregon coast range: Evidence for an equilibrium between hillslope erosion and sediment yield. <i>Earth Surface Processes and Landforms</i> , 1991, 16, 307-322.	2.5	141
61	Concentration-discharge relationships in runoff from a steep, unchanneled catchment. <i>Water Resources Research</i> , 1997, 33, 211-225.	4.2	131
62	Field measurements of incision rates following bedrock exposure: Implications for process controls on the long profiles of valleys cut by rivers and debris flows. <i>Bulletin of the Geological Society of America</i> , 2005, 117, 174.	3.3	130
63	Rain, rock moisture dynamics, and the rapid response of perched groundwater in weathered, fractured argillite underlying a steep hillslope. <i>Water Resources Research</i> , 2012, 48, .	4.2	124
64	Characterizing structural and lithologic controls on deep-seated landsliding: Implications for topographic relief and landscape evolution in the Oregon Coast Range, USA. <i>Bulletin of the Geological Society of America</i> , 2005, 117, 654.	3.3	120
65	Response of bed surface patchiness to reductions in sediment supply. <i>Journal of Geophysical Research</i> , 2009, 114, .	3.3	116
66	Piezometric response in shallow bedrock at CB1: Implications for runoff generation and landsliding. <i>Water Resources Research</i> , 2002, 38, 10-1-10-18.	4.2	112
67	Process-based model linking pocket gopher (<i>Thomomys bottae</i>) activity to sediment transport and soil thickness. <i>Geology</i> , 2005, 33, 917.	4.4	112
68	Dam Removal Express Assessment Models (DREAM).. <i>Journal of Hydraulic Research/De Recherches Hydrauliques</i> , 2006, 44, 291-307.	1.7	112
69	Integration of geochemical mass balance with sediment transport to calculate rates of soil chemical weathering and transport on hillslopes. <i>Journal of Geophysical Research</i> , 2007, 112, .	3.3	112
70	The origin and evolution of the Peace Vallis fan system that drains to the <i>Curiosity</i> landing area, Gale Crater, Mars. <i>Journal of Geophysical Research E: Planets</i> , 2014, 119, 705-728.	3.6	112
71	Influence of rock mass strength on the erosion rate of alpine cliffs. <i>Earth Surface Processes and Landforms</i> , 2009, 34, 1339-1352.	2.5	110
72	Erosion of upland hillslope soil organic carbon: Coupling field measurements with a sediment transport model. <i>Global Biogeochemical Cycles</i> , 2005, 19, .	4.9	103

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73	Contrasting effects of soil development on hydrological properties and flow paths. <i>Water Resources Research</i> , 2005, 41, .	4.2	103
74	Runoff generation in a steep, soil-mantled landscape. <i>Water Resources Research</i> , 2002, 38, 7-1-7-8.	4.2	101
75	Sediment supply and relative size distribution effects on fine sediment infiltration into immobile gravels. <i>Water Resources Research</i> , 2008, 44, .	4.2	99
76	Translation and dispersion of sediment pulses in flume experiments simulating gravel augmentation below dams. <i>Water Resources Research</i> , 2009, 45, .	4.2	99
77	A multidimensional stability model for predicting shallow landslide size and shape across landscapes. <i>Journal of Geophysical Research F: Earth Surface</i> , 2014, 119, 2481-2504.	2.8	98
78	Spatial and temporal dynamics of sediment accumulation and exchange along Strickland River floodplains (Papua New Guinea) over decadalâ€”centennial timescales. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	97
79	Effects of coarse grain size distribution and fine particle content on pore fluid pressure and shear behavior in experimental debris flows. <i>Journal of Geophysical Research F: Earth Surface</i> , 2016, 121, 415-441.	2.8	97
80	Lithologically Controlled Subsurface Critical Zone Thickness and Water Storage Capacity Determine Regional Plant Community Composition. <i>Water Resources Research</i> , 2019, 55, 3028-3055.	4.2	97
81	Tie channel sedimentation rates, oxbow formation age and channel migration rate from optically stimulated luminescence (OSL) analysis of floodplain deposits. <i>Earth Surface Processes and Landforms</i> , 2005, 30, 1161-1179.	2.5	96
82	Hillslope soils and vegetation. <i>Geomorphology</i> , 2015, 234, 122-132.	2.6	94
83	Validation of the Shallow Landslide Model, SHALSTAB, for forest management. <i>Water Science and Application</i> , 2001, , 195-227.	0.3	91
84	Quantification of chemical weathering rates across an actively eroding hillslope. <i>Earth and Planetary Science Letters</i> , 2006, 242, 155-169.	4.4	90
85	The frontier beneath our feet. <i>Water Resources Research</i> , 2017, 53, 2605-2609.	4.2	90
86	The sensitivity of hillslope bedrock erosion to precipitation. <i>Earth Surface Processes and Landforms</i> , 2011, 36, 117-135.	2.5	89
87	Physicsâ€”based continuous simulation of longâ€”term nearâ€”surface hydrologic response for the Coos Bay experimental catchment. <i>Water Resources Research</i> , 2008, 44, .	4.2	85
88	Toward a unified science of the Earth's surface: Opportunities for synthesis among hydrology, geomorphology, geochemistry, and ecology. <i>Water Resources Research</i> , 2006, 42, .	4.2	83
89	Dynamic, structured heterogeneity of water isotopes inside hillslopes. <i>Water Resources Research</i> , 2016, 52, 164-189.	4.2	83
90	Implications of the saltationâ€”abrasion bedrock incision model for steadyâ€”state river longitudinal profile relief and concavity. <i>Earth Surface Processes and Landforms</i> , 2008, 33, 1129-1151.	2.5	82

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91	The depositional web on the floodplain of the Fly River, Papua New Guinea. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	82
92	Field Experiments on Erosion by Overland Flow and Their Implication for a Digital Terrain Model of Channel Initiation. <i>Water Resources Research</i> , 1995, 31, 2867-2876.	4.2	77
93	Controls on solute concentrationâ€discharge relationships revealed by simultaneous hydrochemistry observations of hillslope runoff and stream flow: The importance of critical zone structure. <i>Water Resources Research</i> , 2017, 53, 1424-1443.	4.2	74
94	Sequence and relative timing of large lakes in Gale crater (Mars) after the formation of Mount Sharp. <i>Journal of Geophysical Research E: Planets</i> , 2016, 121, 472-496.	3.6	72
95	Analysis of Hillslope Erosion Rates Using Dated Colluvial Deposits. <i>Journal of Geology</i> , 1989, 97, 45-63.	1.4	69
96	Biogeochemical characterization of carbon sources in the Strickland and Fly rivers, Papua New Guinea. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	68
97	Statistical description of slopeâ€dependent soil transport and the diffusionâ€like coefficient. <i>Journal of Geophysical Research</i> , 2009, 114, .	3.3	68
98	Chemical reactions, porosity, and microfracturing in shale during weathering: The effect of erosion rate. <i>Geochimica Et Cosmochimica Acta</i> , 2020, 269, 63-100.	3.9	68
99	The importance of hollows in debris flow studies; Examples from Marin County, California. <i>Reviews in Engineering Geology</i> , 1987, , 165-180.	0.1	67
100	Do gravel bed river size distributions record channel network structure?. <i>Water Resources Research</i> , 2006, 42, .	4.2	67
101	Hydrologic Processes in a Low-Gradient Source Area. <i>Water Resources Research</i> , 1995, 31, 1-10.	4.2	66
102	Instrumental record of debris flow initiation during natural rainfall: Implications for modeling slope stability. <i>Journal of Geophysical Research</i> , 2009, 114, .	3.3	66
103	Quantification of the seasonal hillslope water storage that does not drive streamflow. <i>Hydrological Processes</i> , 2018, 32, 1978-1992.	2.6	66
104	Unravelling the conundrum of river response to rising seaâ€level from laboratory to field. Part II. The Flyâ€Strickland River system, Papua New Guinea. <i>Sedimentology</i> , 2008, 55, 1657-1686.	3.1	64
105	Geomorphic and paleoclimatic implications of latest Pleistocene radiocarbon dates from colluvium-mantled hollows, California. <i>Geology</i> , 1986, 14, 655.	4.4	57
106	Bed topography and the development of forced bed surface patches. <i>Journal of Geophysical Research</i> , 2010, 115, .	3.3	54
107	Cosmetic Isotope Analyses Applied to River Longitudinal Profile Evolution: Problems and Interpretations. <i>Earth Surface Processes and Landforms</i> , 1997, 22, 195-209.	2.5	53
108	Experimental study of bedrock erosion by granular flows. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	51

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109	Turbulent characteristics of a shallow wall-bounded plane jet: experimental implications for river mouth hydrodynamics. <i>Journal of Fluid Mechanics</i> , 2009, 627, 423-449.	3.4	50
110	Influence of bed patchiness, slope, grain hiding, and form drag on gravel mobilization in very steep streams. <i>Journal of Geophysical Research F: Earth Surface</i> , 2013, 118, 982-1001.	2.8	48
111	The Landscape Evolution Observatory: A large-scale controllable infrastructure to study coupled Earth-surface processes. <i>Geomorphology</i> , 2015, 244, 190-203.	2.6	47
112	Dam Removal Express Assessment Models (DREAM). <i>Journal of Hydraulic Research/De Recherches Hydrauliques</i> , 2006, 44, 308-323.	1.7	45
113	Sediment load and floodplain deposition rates: Comparison of the Fly and Strickland rivers, Papua New Guinea. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	45
114	Morphodynamics of subaqueous levee formation: Insights into river mouth morphologies arising from experiments. <i>Journal of Geophysical Research</i> , 2010, 115, .	3.3	44
115	Vegetation induced changes in the stable isotope composition of near surface humidity. <i>Ecohydrology</i> , 2014, 7, 936-949.	2.4	42
116	Delineation of river bed-surface patches by clustering high-resolution spatial grain size data. <i>Geomorphology</i> , 2014, 205, 102-119.	2.6	42
117	Unravelling the conundrum of river response to rising sea-level from laboratory to field. Part I: Laboratory experiments. <i>Sedimentology</i> , 2008, 55, 1643-1655.	3.1	41
118	Managing reservoir sediment release in dam removal projects: An approach informed by physical and numerical modelling of non-cohesive sediment. <i>International Journal of River Basin Management</i> , 2009, 7, 433-452.	2.7	40
119	A spectral clustering search algorithm for predicting shallow landslide size and location. <i>Journal of Geophysical Research F: Earth Surface</i> , 2015, 120, 300-324.	2.8	38
120	Quantitative linkages among sediment supply, streambed fine sediment, and benthic macroinvertebrates in northern California streams. <i>Journal of the North American Benthological Society</i> , 2008, 27, 135-149.	3.1	31
121	Localized precipitation and runoff on Mars. <i>Journal of Geophysical Research</i> , 2011, 116, .	3.3	31
122	Ice-driven creep on Martian debris slopes. <i>Geophysical Research Letters</i> , 2003, 30, .	4.0	28
123	Predicting shallow landslide size and location across a natural landscape: Application of a spectral clustering search algorithm. <i>Journal of Geophysical Research F: Earth Surface</i> , 2015, 120, 2552-2585.	2.8	28
124	Controls on the distribution and resilience of <i>Quercus garryana</i> : ecophysiological evidence of oak's water-limitation tolerance. <i>Ecosphere</i> , 2018, 9, e02218.	2.2	25
125	Coevolution of bed surface patchiness and channel morphology: 1. Mechanisms of forced patch formation. <i>Journal of Geophysical Research F: Earth Surface</i> , 2015, 120, 1687-1707.	2.8	22
126	Continental-scale relationship between bankfull width and drainage area for single-thread alluvial channels. <i>Water Resources Research</i> , 2014, 50, 919-936.	4.2	21

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127	Response of the Strickland and Fly River confluence to postglacial sea level rise. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	19
128	Simulating Sediment Transport in a Flume with Forced Pool-Riffle Morphology: Examinations of Two One-Dimensional Numerical Models. <i>Journal of Hydraulic Engineering</i> , 2008, 134, 892-904.	1.5	19
129	Orbital and In-situ Investigation of Periodic Bedrock Ridges in Glen Torridon, Gale Crater, Mars. <i>Journal of Geophysical Research E: Planets</i> , 2022, 127, .	3.6	18
130	Hillslopes, Channels, and Landscape Scale. , 1998, , 30-60.		17
131	Controls on the size distributions of shallow landslides. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	17
132	Coevolution of bed surface patchiness and channel morphology: 2. Numerical experiments. <i>Journal of Geophysical Research F: Earth Surface</i> , 2015, 120, 1708-1723.	2.8	15
133	Chaos terrain, storms, and past climate on Mars. <i>Journal of Geophysical Research</i> , 2011, 116, .	3.3	13
134	Seasonal shifts in the solute ion ratios of vadose zone rock moisture from the Eel River Critical Zone Observatory. <i>Acta Geochimica</i> , 2017, 36, 385-388.	1.7	13
135	The Relationship Between Topography, Bedrock Weathering, and Water Storage Across a Sequence of Ridges and Valleys. <i>Journal of Geophysical Research F: Earth Surface</i> , 2021, 126, e2020JF005848.	2.8	13
136	When Models Meet Managers: Examples from Geomorphology. <i>Geophysical Monograph Series</i> , 0, , 27-40.	0.1	12
137	Origin and composition of three heterolithic boulder- and cobble-bearing deposits overlying the Murray and Stimson formations, Gale Crater, Mars. <i>Icarus</i> , 2020, 350, 113897.	2.5	11
138	Flow resistance and sediment transport by concentrated overland flow in a grassland valley. , 1995, , 71-86.		11
139	Reply to comment by Richard M. Iverson on "Piezometric response in shallow bedrock at CB1: Implications for runoff generation and landsliding". <i>Water Resources Research</i> , 2004, 40, .	4.2	7
140	Upscaling river biomass using dimensional analysis and hydrogeomorphic scaling. <i>Geophysical Research Letters</i> , 2007, 34, .	4.0	7
141	Inverted channel variations identified on a distal portion of a bajada in the central Atacama Desert, Chile. <i>Geomorphology</i> , 2021, 393, 107925.	2.6	6
142	Multicriteria analysis on rock moisture and streamflow in a rainfall-runoff model improves accuracy of model results. <i>Hydrological Processes</i> , 2022, 36, .	2.6	1
143	Hydrologic and erosional processes in hollows, Lone Tree Creek, Marin County, California. , 1989, , 74-89.		0
144	Trip log: Day 1 (July 1, 1989): Marin Headlands. , 1989, , 38-41.		0

#	ARTICLE	IF	CITATIONS
145	William E. Dietrich Receives 2009 Robert E. Horton Medal. Eos, 2010, 91, 47-47.	0.1	0
146	Dietrich receives 2010 G. K. Gilbert Award: Response. Eos, 2011, 92, 205-205.	0.1	0
147	Howard Receives 2013 G. K. Gilbert Award: Citation. Eos, 2014, 95, 344-344.	0.1	0