## Joseph M English

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Laramide Orogeny: What Were the Driving Forces?. International Geology Review, 2004, 46, 833-838.	2.1	143
2	Thermal modelling of the Laramide orogeny: testing the flat-slab subduction hypothesis. Earth and Planetary Science Letters, 2003, 214, 619-632.	4.4	116
3	Geologic evolution of the Iraqi Zagros, and its influence on the distribution of hydrocarbons in the Kurdistan region. AAPG Bulletin, 2015, 99, 231-272.	1.5	58
4	Thermomechanical origin of regional fracture systems. AAPG Bulletin, 2012, 96, 1597-1625.	1.5	40
5	Collisional orogenesis in the northern Canadian Cordillera: Implications for Cordilleran crustal structure, ophiolite emplacement, continental growth, and the terrane hypothesis. Earth and Planetary Science Letters, 2005, 232, 333-344.	4.4	34
6	Exhumation charge: The last gasp of a petroleum source rock and implications for unconventional shale resources. AAPG Bulletin, 2016, 100, 1-16.	1.5	34
7	First evidence for ultrahigh-pressure garnet peridotite in the North American Cordillera. Geology, 2005, 33, 105.	4.4	23
8	Controls on reservoir quality in exhumed basins – an example from the Ordovician sandstone, Illizi Basin, Algeria. Marine and Petroleum Geology, 2017, 80, 203-227.	3.3	23
9	Geochemistry of the northern Cache Creek terrane and implications for accretionary processes in the Canadian Cordillera. Canadian Journal of Earth Sciences, 2010, 47, 13-34.	1.3	17
10	Structure, stratigraphy and petroleum resource potential of the Central Whitehorse Trough, Northern Canadian Cordillera. Bullentin of Canadian Petroleum Geology, 2005, 53, 130-153.	0.3	16
11	Constraining burial history and petroleum charge in exhumed basins: New insights from the Illizi Basin, Algeria. AAPG Bulletin, 2016, 100, 623-655.	1.5	16
12	Intraplate uplift: new constraints on the Hoggar dome from the Illizi basin (Algeria). Basin Research, 2017, 29, 377-393.	2.7	16
13	Opening-mode fracture systems: insights from recent fluid inclusion microthermometry studies of crack-seal fracture cements. Geological Society Special Publication, 2017, 458, 257-272.	1.3	16
14	State of stress in exhumed basins and implications for fluid flow: insights from the Illizi Basin, Algeria. Geological Society Special Publication, 2017, 458, 89-112.	1.3	12
15	Remobilization of deep basin brine during exhumation of the Illizi Basin, Algeria. Marine and Petroleum Geology, 2016, 78, 679-689.	3.3	11