## Bo Feng

## List of Publications by Year in descending order

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1281871 933447 11 350 10 11 citations h-index g-index papers 11 11 11 193 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	The feasibility of clean power generation from a novel dual-vertical-well enhanced geothermal system (EGS): A case study in the Gonghe Basin, China. Journal of Cleaner Production, 2022, 344, 131109.	9.3	28
2	Enhanced heat extraction for deep borehole heat exchanger through the jet grouting method using high thermal conductivity material. Renewable Energy, 2021, 177, 1102-1115.	8.9	17
3	Prospects of power generation from the deep fractured geothermal reservoir using a novel vertical well system in the Yangbajing geothermal field, China. Energy Reports, 2021, 7, 4733-4746.	5.1	17
4	Comparative Study of Acid and Alkaline Stimulants with Granite in an Enhanced Geothermal System. Acta Geologica Sinica, 2021, 95, 1926-1939.	1.4	9
5	Reducing formation damage by artificially controlling the fluid-rock chemical interaction in a double-well geothermal heat production system. Renewable Energy, 2020, 149, 455-467.	8.9	19
6	Coupled Thermo–Hydro–Mechanical Modeling of Hydro-Shearing Stimulation in an Enhanced Geothermal System in the Raft River Geothermal Field, USA. Rock Mechanics and Rock Engineering, 2020, 53, 5371-5388.	5.4	20
7	Thermal and fluid processes in a closed-loop geothermal system using CO2 as a working fluid. Renewable Energy, 2020, 154, 351-367.	8.9	36
8	Prospects of power generation from an enhanced geothermal system by water circulation through two horizontal wells: A case study in the Gonghe Basin, Qinghai Province, China. Energy, 2018, 148, 196-207.	8.8	118
9	Optimization of heat extraction strategies in fault-controlled hydro-geothermal reservoirs. Energy, 2018, 164, 853-870.	8.8	34
10	A study on the interaction of mud acid with rock for chemical stimulation in an enhanced geothermal system. Environmental Earth Sciences, 2016, 75, 1.	2.7	14
11	An integrated study of fluid–rock interaction in a CO2-based enhanced geothermal system: A case study of Songliao Basin, China. Applied Geochemistry, 2015, 59, 166-177.	3.0	38