

Georgius Agricola's contributions to hydrology

Journal of Hydrology

523, 839-849

DOI: [10.1016/j.jhydrol.2015.02.022](https://doi.org/10.1016/j.jhydrol.2015.02.022)

Citation Report

#	ARTICLE	IF	CITATIONS
1	De Re Metallica: An Early Ergonomics Lesson Applied to Machine Design in the Renaissance. Sustainability, 2021, 13, 9984.	3.2	1
2	Georgius Agricola's De Re Metallica in early modern scholarship. Earth Sciences History, 2016, 35, 265-282.	0.2	3
3	Through dark and mysterious paths. Early modern science and the search for the origin of springs from the 16th to the 18th centuries. Earth Sciences History, 2015, 34, 169-189.	0.2	1