## Nimrod Inbar

## List of Publications by Year

 in descending orderSource: https:|/exaly.com/author-pdf/7323526/publications.pdf
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Assessing Water Withdrawals in Scarce-Data Transboundary Areas by Use of Dynamic
2 Precipitationâ€"Flow Relationships: The Case of the Hasbani River Basin. Water (Switzerland), 2021, 13,

| 3 | Sources of Salinization of Groundwater in the Lower Yarmouk Gorge, East of the River Jordan. Water (Switzerland), 2020, 12, 1291. | 2.7 | 2 |
| :---: | :---: | :---: | :---: |
| 4 | Natural processes determining the hydrochemistry of groundwater in the Yarmouk basin. Environmental Earth Sciences, 2020, 79, 1. | 2.7 | 2 |
| 5 | Assessing water consumption and aquifer discharge through springs based on the joint use of rain and flow data in the Yarmouk River Basin. Environmental Earth Sciences, 2019, 78, 1. | 2.7 | 7 |
| 6 | Faulting patterns in the Lower Yarmouk Gorge potentially influence groundwater flow paths. Hydrology and Earth System Sciences, 2019, 23, 763-771. | 4.9 | 8 |
| 7 | Numerical representation of rainfall field in basins of the Upper Jordan River and of the Yarmouk River. Environmental Earth Sciences, 2018, 77, 1. | 2.7 | 4 |
| 8 | The effect of hydraulic anisotropies on intensely exploited groundwater resources: the numerical evaluation of a hydrothermal transboundary aquifer system in the Middle East. Hydrogeology Journal, 2018, 26, 2875-2890. | 2.1 | 6 |
| 9 | Development of the Inland Sea and its evaporites in the Jordan-Dead Sea Transform based on hydrogeochemical considerations and the geological consequences. International Journal of Earth Sciences, 2018, 107, 2409-2431. | 1.8 | 7 |

10 Thermal impacts of magmatic intrusions: a hypothesis of paleo-heating processes in the Tiberias Basin, Jordan-Dead Sea Transform. Energy Procedia, 2017, 125, 80-87.for transboundary flow in the Lower Yarmouk Gorge. Marine and Petroleum Geology, 2016, 78, 750-758.

