Ali Souei

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1322009/publications.pdf

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| | | 1684188 | 1720034 | |
|----------|----------------|--------------|----------------|--|
| 8 | 406 | 5 | 7 | |
| papers | citations | h-index | g-index | |
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| | | | | |
| | | | | |
| 10 | 10 | 10 | 387 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

| # | Article | lF | CITATIONS |
|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | 2D seismic reflection contribution to structural and geometric study of Cenozoic aquifer systems in the Sisseb El-Alem basin, central-eastern Tunisia. Arabian Journal of Geosciences, 2018, 11, 1. | 1.3 | 258 |
| 2 | Application of the GIS based multi-criteria decision analysis and analytical hierarchy process (AHP) in the flood susceptibility mapping (Tunisia). Arabian Journal of Geosciences, 2019, 12, 1. | 1.3 | 112 |
| 3 | Hydrogeological framework and geometry modeling via joint gravityÂand borehole parameters, the Nadhour-Sisseb-El Alem basinÂ(central-eastern Tunisia). Journal of African Earth Sciences, 2018, 139, 133-164. | 2.0 | 13 |
| 4 | Gravity constraints on the underground structural framework and associated volcanism of the Maghrebian allochthonous domain: The Sejnene Numidian flysch, Tunisian Tell. Journal of African Earth Sciences, 2016, 116, 248-263. | 2.0 | 11 |
| 5 | Using statistical models and GIS to delimit the groundwater recharge potential areas and to estimate the infiltration rate: A case study of Nadhour-Sisseb-El Alem Basin, Tunisia. Journal of Arid Land, 2021, 13, 1122-1141. | 2.3 | 7 |
| 6 | 3D seismic velocities modeling and its application in the appreciation of the complex deep framework; the Sisseb-El Alem basin, central-eastern Tunisia. Arabian Journal of Geosciences, 2021, 14, 1. | 1.3 | 2 |
| 7 | Contribution of hydrochemical tools for understanding the impact of surface water management on groundwater. Arabian Journal of Geosciences, 2022, 15, . | 1.3 | 2 |
| 8 | Seismic and sequence stratigraphy contributions to Oligo-Miocene deep aquifer characterization in the Tunisian Sahel Foreland Basin (North Africa). Arabian Journal of Geosciences, 2021, 14, 1. | 1.3 | O |