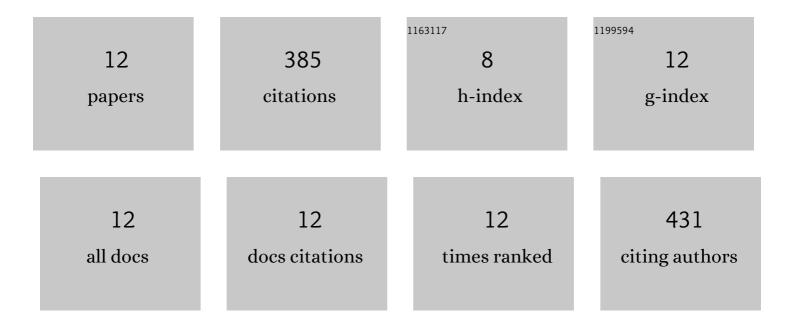
Jonathan A Sandor

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4968200/publications.pdf

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Soils in ancient irrigated agricultural terraces in the Atacama Desert, Chile. Geoarchaeology - an International Journal, 2022, 37, 96-119. | 1.5 | 11 |
| 2 | A Landscape Perspective on Climate-Driven Risks to Food Security: Exploring the Relationship between Climate and Social Transformation in the Prehispanic U.S. Southwest. American Antiquity, 2020, 85, 427-451. | 1.1 | 13 |
| 3 | Soils, Climate, and Ancient Civilizations. Developments in Soil Science, 2018, 35, 1-28. | 0.5 | 7 |
| 4 | Anthropogenic Soil Change in Ancient and Traditional Agricultural Fields in Arid to Semiarid Regions of the Americas. Journal of Ethnobiology, 2017, 37, 196. | 2.1 | 32 |
| 5 | A Maize Experiment in a Traditional Zuni Agroecosystem. Journal of Ethnobiology, 2017, 37, 172. | 2.1 | 6 |
| 6 | Soils, Agricultural. Encyclopedia of Earth Sciences Series, 2017, , 877-883. | 0.1 | 2 |
| 7 | Anthropogenic effects on soil quality of ancient agricultural systems of the American Southwest. Catena, 2011, 85, 144-154. | 5.0 | 67 |
| 8 | Prediction of Soil Organic Carbon Content Using Field and Laboratory Measurements of Soil Color. Soil Science Society of America Journal, 2007, 71, 380-388. | 2.2 | 77 |
| 9 | Organic Matter Transformations through Arroyos and Alluvial Fan Soils within a Native American Agroecosystem. Soil Science Society of America Journal, 2007, 71, 829-835. | 2.2 | 6 |
| 10 | Biogeochemical studies of a Native American runoff agroecosystem. Geoarchaeology - an International Journal, 2007, 22, 359-386. | 1.5 | 50 |
| 11 | Anthropogenic influences on Zuni agricultural soils. Geoarchaeology - an International Journal, 2005, 20, 661-693. | 1.5 | 48 |
| 12 | Compositional Differences in Organic Matter among Cultivated and Uncultivated Argiudolls and Hapludalfs Derived from Loess. Soil Science Society of America Journal, 1988, 52, 216-222. | 2.2 | 66 |