## Xiaoming

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3196050/publications.pdf

Version: 2024-02-01

|          |                | 1684188      | 1720034        |  |
|----------|----------------|--------------|----------------|--|
| 7        | 103            | 5            | 7              |  |
| papers   | citations      | h-index      | g-index        |  |
|          |                |              |                |  |
|          |                |              |                |  |
| 7        | 7              | 7            | ٥٢             |  |
| /        | /              | /            | 95             |  |
| all docs | docs citations | times ranked | citing authors |  |
|          |                |              |                |  |

## VIAGNAINIC

| # | Article  | IF  | CITATION |
|---|--|-----|----------|
| 1 | Sequence stratigraphy and depositional evolution of the north-eastern shelf (33.9–10.5ÂMa) of the Pearl River Mouth basin, South China Sea. Marine and Petroleum Geology, 2022, 141, 105697.                               | 3.3 | 6        |
| 2 | Development of a distinct submarine depositional system on a topographically complex Niger Delta slope. Geological Journal, 2020, 55, 3732-3747.   | 1.3 | 5        |
| 3 | Tectono-sedimentary signature of the second rift phase in multiphase rifts: A case study in the Lufeng Depression (38–33.9ÅMa), Pearl River Mouth Basin, south China sea. Marine and Petroleum Geology, 2020, 114, 104218. | 3.3 | 17       |
| 4 | Submarine channel network evolution above an extensive mass-transport complex: A 3D seismic case study from the Niger delta continental slope. Marine and Petroleum Geology, 2019, 104, 231-248.                           | 3.3 | 18       |
| 5 | Development of a partially-avulsed submarine channel on the Niger Delta continental slope: Architecture and controlling factors. Marine and Petroleum Geology, 2018, 95, 30-49.  | 3.3 | 22       |
| 6 | The tectonic fracture modeling of an ultra-low permeability sandstone reservoir based on an outcrop analogy: A case study in the Wangyao Oilfield of Ordos Basin, China. Petroleum Science, 2014, 11, 363-375.             | 4.9 | 13       |
| 7 | Sedimentary architecture models of deepwater turbidite channel systems in the Niger Delta continental slope, West Africa. Petroleum Science, 2013, 10, 139-148.  | 4.9 | 22       |