## David T Bowman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12149571/publications.pdf

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|          |                | 1684188      | 2053705        |
|----------|----------------|--------------|----------------|
| 5        | 105            | 5            | 5              |
| papers   | citations      | h-index      | g-index        |
|          |                |              |                |
|          |                |              |                |
|          |                |              |                |
| 5        | 5              | 5            | 164            |
| all docs | docs citations | times ranked | citing authors |
|          |                |              |                |

| # | Article  | IF   | CITATIONS |
|---|--|------|-----------|
| 1 | Identification of individual thiophene-, indane-, tetralin-, cyclohexane-, and adamantane-type carboxylic acids in composite tailings pore water from Alberta oil sands. Rapid Communications in Mass Spectrometry, 2014, 28, 2075-2083.   | 1.5  | 34        |
| 2 | Profiling of individual naphthenic acids at a composite tailings reclamation fen by comprehensive two-dimensional gas chromatography-mass spectrometry. Science of the Total Environment, 2019, 649, 1522-1531.  | 8.0  | 21        |
| 3 | Improved coverage of naphthenic acid fraction compounds by comprehensive two-dimensional gas chromatography coupled with high resolution mass spectrometry. Journal of Chromatography A, 2018, 1536, 88-95.  | 3.7  | 19        |
| 4 | Characterization of Polycyclic Aromatic Compounds in Commercial Pavement Sealcoat Products for Enhanced Source Apportionment. Environmental Science & Enhanced Source Apportionment. Environmental Science & Enhanced Source Apportion Mental Science & Enhanced Source & Enhanced & Enha | 10.0 | 19        |
| 5 | Isomer-specific monitoring of naphthenic acids at an oil sands pit lake by comprehensive<br>two-dimensional gas chromatography–mass spectrometry. Science of the Total Environment, 2020,<br>746, 140985.  | 8.0  | 12        |