## Paul J Simpson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4822788/publications.pdf

Version: 2024-02-01

| 11       | 539            | 1684188      | 1474206        |
|----------|----------------|--------------|----------------|
| papers   | citations      | h-index      | g-index        |
|          |                |              |                |
| 11       | 11             | 11           | 1205           |
| all docs | docs citations | times ranked | citing authors |

| #  | Article  | lF   | CITATIONS |
|----|--|------|-----------|
| 1  | Pragmatic evaluation of The BMJ's visual abstracts. Information Design Journal, 2019, 25, 101-109.   | 0.5  | 1         |
| 2  | Structural and mutational analysis reveals that CTNNBL1 binds NLSs in a manner distinct from that of its closest armadilloâ€relative, karyopherin α. FEBS Letters, 2014, 588, 21-27.   | 2.8  | 5         |
| 3  | Aberrant $3\hat{a} \in \mathbb{R}^2$ oligoadenylation of spliceosomal U6 small nuclear RNA in poikiloderma with neutropenia. Blood, 2013, 121, 1028-1038.  | 1.4  | 65        |
| 4  | Oral aggrecanase inhibitor may slow postinjury cartilage breakdown. Nature Reviews Rheumatology, 2011, 7, 131-131.   | 8.0  | 3         |
| 5  | LVADs as a bridge to recovery. Nature Reviews Cardiology, 2011, 8, 120-120.  | 13.7 | 1         |
| 6  | CTNNBL1 Is a Novel Nuclear Localization Sequence-binding Protein That Recognizes RNA-splicing Factors CDC5L and Prp31. Journal of Biological Chemistry, 2011, 286, 17091-17102.  | 3.4  | 41        |
| 7  | Uncoupling of GTP hydrolysis from eIF6 release on the ribosome causes Shwachman-Diamond syndrome. Genes and Development, 2011, 25, 917-929.  | 5.9  | 247       |
| 8  | Assisted CPR improves outcomes. Nature Reviews Cardiology, 2011, 8, 121-121.   | 13.7 | 0         |
| 9  | Increased mortality risk linked with childhood-onset epilepsy. Nature Reviews Neurology, 2011, 7, 124-124.   | 10.1 | 0         |
| 10 | AKR1C Isoforms Represent a Novel Cellular Target for Jasmonates alongside Their Mitochondrial-Mediated Effects. Cancer Research, 2009, 69, 4769-4775.  | 0.9  | 53        |
| 11 | Characterization of Two Novel Aldo–Keto Reductases from Arabidopsis: Expression Patterns, Broad<br>Substrate Specificity, and an Open Active-Site Structure Suggest a Role in Toxicant Metabolism<br>Following Stress. Journal of Molecular Biology, 2009, 392, 465-480. | 4.2  | 123       |