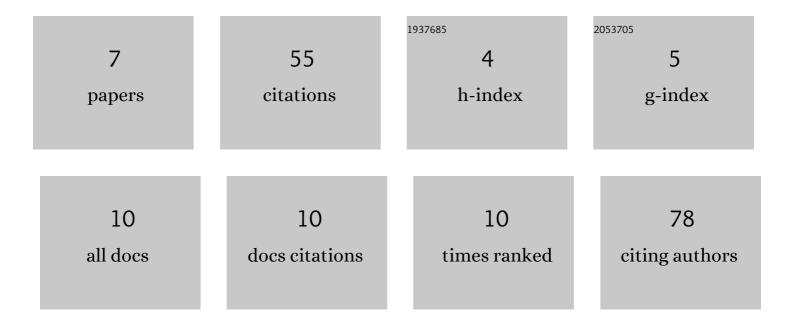
Alexandre V Fassio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3440402/publications.pdf

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#	Article	IF	CITATIONS
1	nAPOLI: a graph-based strategy to detect and visualize conserved protein-ligand interactions in large-scale. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2019, 17, 1-1.	3.0	25
2	Vermont: a multi-perspective visual interactive platform for mutational analysis. BMC Bioinformatics, 2017, 18, 403.	2.6	8
3	VERMONT: Visualizing mutations and their effects on protein physicochemical and topological property conservation. BMC Proceedings, 2014, 8, S4.	1.6	6
4	visGReMLIN: graph mining-based detection and visualization of conserved motifs at 3D protein-ligand interface at the atomic level. BMC Bioinformatics, 2020, 21, 80.	2.6	5
5	GReMLIN: A Graph Mining Strategy to Infer Protein-Ligand Interaction Patterns. , 2016, , .		4
6	CALI: A Novel Visual Model for Frequent Pattern Mining in Protein-Ligand Graphs. , 2017, , .		1
7	An Interactive Strategy to Visualize Common Subgraphs in Protein-Ligand Interaction. Lecture Notes in Computer Science, 2018, , 383-394.	1.3	1