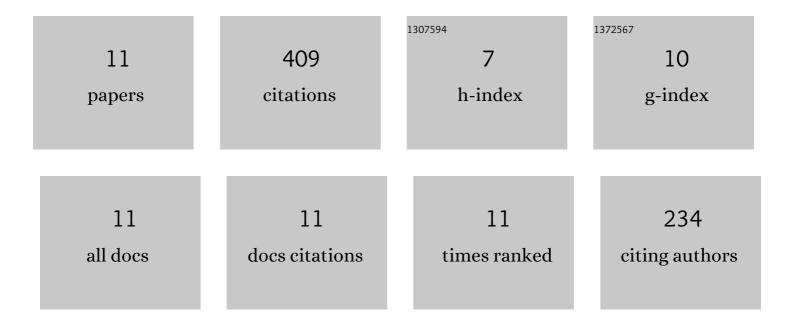
## **Yvonne Connolly Martin**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3390491/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Discovery of Novel Selective D1 Dopaminergic Agonists: A-68930, A-77636, A-86929, and ABT-413. International Journal of Medicinal Chemistry, 2011, 2011, 1-8.	2.2	6
2	Searching Databases of Three-Dimensional Structures. Reviews in Computational Chemistry, 2007, , 213-263.	1.5	31
3	Approaches to Three-Dimensional Quantitative Structure-Activity Relationships. Reviews in Computational Chemistry, 2007, , 183-240.	1.5	16
4	Diverse Viewpoints on Computational Aspects of Molecular Diversity. ACS Combinatorial Science, 2001, 3, 231-250.	3.3	94
5	Distance Comparisons: A New Strategy for Examining Three-Dimensional Structure—Activity Relationships. ACS Symposium Series, 1995, , 318-329.	0.5	9
6	A general approach for atom-type assignment and the interconversion of molecular structure files. Journal of Computational Chemistry, 1991, 12, 209-214.	3.3	6
7	ALADDIN: An integrated tool for computer-assisted molecular design and pharmacophore recognition from geometric, steric, and substructure searching of three-dimensional molecular structures. Journal of Computer-Aided Molecular Design, 1989, 3, 225-251.	2.9	184
8	Differentiation of Alpha-Adrenergic Receptors Using Pharmacological Evaluation and Molecular Modeling of Selective Adrenergic Agents. Journal of Receptors and Signal Transduction, 1988, 8, 23-46.	1.2	14
9	Conformationally defined adrenergic agents. 2. Catechol imidazoline derivatives: biological effects at .alpha.1 and .alpha.2 adrenergic receptors. Journal of Medicinal Chemistry, 1986, 29, 463-467.	6.4	13
10	Regression analysis of the relation between physical properties and the in vitro inhibition of monoamine oxidase by propynylamines. Journal of Medicinal Chemistry, 1975, 18, 883-888.	6.4	26
11	Searching Techniques for Databases of Three-Dimensional Chemical Structures. Topics in Stereochemistry, 0, , 467-511.	2.0	10