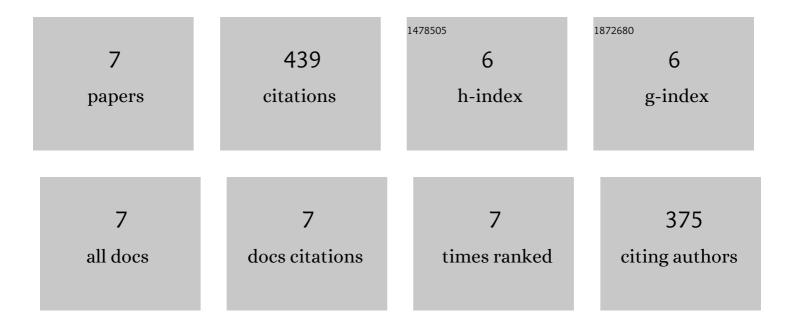
## Monika Musial

List of Publications by Year in descending order

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MONIKA MUSIAI

#	Article	IF	CITATIONS
1	Efficient realization of the Fock-space coupled-cluster method with connected triple excitations. Chemical Physics Letters, 2009, 470, 358-362.	2.6	12
2	Benchmark calculations of the Fock-space coupled cluster single, double, triple excitation method in the intermediate Hamiltonian formulation for electronic excitation energies. Chemical Physics Letters, 2008, 457, 267-270.	2.6	42
3	Intermediate Hamiltonian Fock-space multireference coupled-cluster method with full triples for calculation of excitation energies. Journal of Chemical Physics, 2008, 129, 044101.	3.0	68
4	Multireference Fock-space coupled-cluster and equation-of-motion coupled-cluster theories: The detailed interconnections. Journal of Chemical Physics, 2008, 129, 134105.	3.0	75
5	Spin-free intermediate Hamiltonian Fock space coupled-cluster theory with full inclusion of triple excitations for restricted Hartree Fock based triplet states. Journal of Chemical Physics, 2008, 129, 244111.	3.0	35
6	Where Does the Planar-to-Nonplanar Turnover Occur in Small Gold Clusters?. ChemInform, 2005, 36, no.	0.0	0
7	Where Does the Planar-to-Nonplanar Turnover Occur in Small Gold Clusters?. Journal of the American Chemical Society, 2005, 127, 1049-1052	13.7	207