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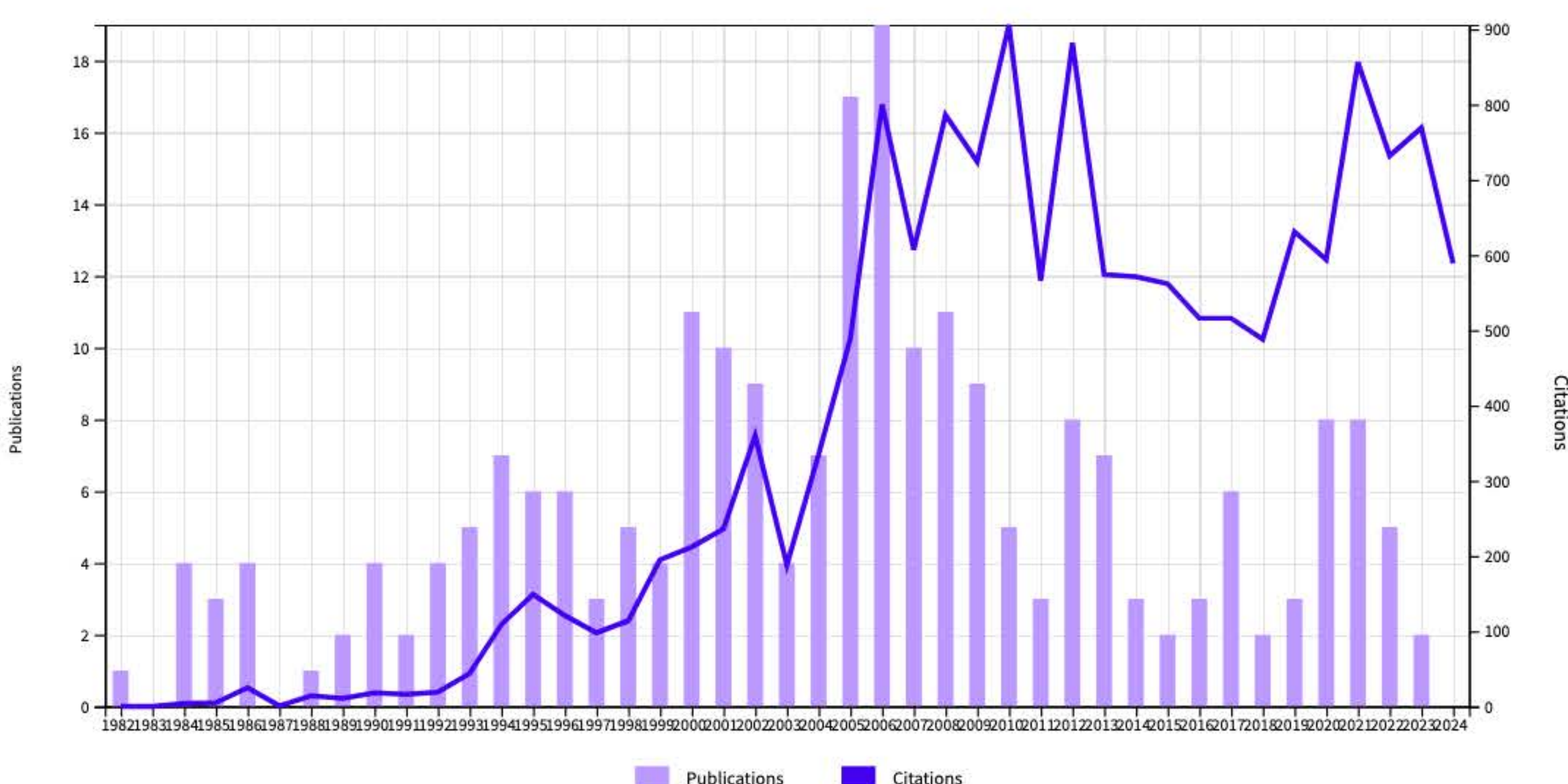
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Total			594	856	732	769	589	376.39	15,432
1	Recent developments in the general atomic and molecular electronic structure system Barca, GMJ; Bertoni, C; (...); Gordon, MS Apr 21 2020 JOURNAL OF CHEMICAL PHYSICS 152 (15)		35	160	220	255	153	164.6	823
2	Efficient computer implementation of the renormalized coupled-cluster methods: The R-CCSD[T], R-CCSD(T), CR-CCSD[T], and CR-CCSD(T) approaches Piecuch, P; Kucharski, SA; (...); Musial, M Dec 1 2002 COMPUTER PHYSICS COMMUNICATIONS 149 (2), pp.71-96		18	18	12	12	4	21.61	497
3	The method of moments of coupled-cluster equations and the renormalized CCSD[T], CCSD(T), CCSD(TQ), and CCSDT(Q) approaches Kowalski, K and Piecuch, P Jul 1 2000 JOURNAL OF CHEMICAL PHYSICS 113 (1), pp.18-35		13	16	10	15	11	17.32	433
4	Renormalized coupled-cluster methods exploiting left eigenstates of the similarity-transformed Hamiltonian Piecuch, P and Wloch, M Dec 8 2005 JOURNAL OF CHEMICAL PHYSICS 123 (22)		14	21	15	13	10	21	420
5	New coupled-cluster methods with singles, doubles, and noniterative triples for high accuracy calculations of excited electronic states Kowalski, K and Piecuch, P Jan 22 2004 JOURNAL OF CHEMICAL PHYSICS 120 (4), pp.1715-1738		16	13	9	13	5	15.9	334
6	A STATE-SELECTIVE MULTIREFERENCE COUPLED-CLUSTER THEORY EMPLOYING THE SINGLE-REFERENCE FORMALISM PIECUCH, P; OLIPHANT, N and ADAMOWICZ, L Aug 1 1993 JOURNAL OF CHEMICAL PHYSICS 99 (3), pp.1875-1900		15	6	3	8	6	10.44	334
7	Recent advances in electronic structure theory: Method of moments of coupled-cluster equations and renormalized coupled-cluster approaches Piecuch, P; Kowalski, K; (...); McGuire, MJ Oct-dec 2002 INTERNATIONAL REVIEWS IN PHYSICAL CHEMISTRY 21 (4), pp.527-655		7	12	9	9	3	13	299
8	The active-space equation-of-motion coupled-cluster methods for excited electronic states: Full EOMCCSDt Kowalski, K and Piecuch, P Jul 8 2001 JOURNAL OF CHEMICAL PHYSICS 115 (2), pp.643-651		13	21	12	16	8	11.83	284
9	APPLICATION OF HILBERT-SPACE COUPLED-CLUSTER THEORY TO SIMPLE (H2)2 MODEL SYSTEMS - PLANAR MODELS PALDUS, J; PIECUCH, P; (...); JEZIORSKI, B Apr 1993 PHYSICAL REVIEW A 47 (4), pp.2738-2782		9	3	6	9	13	8.16	261
10	Coupled-cluster methods with internal and semi-internal triply and quadruply excited clusters: CCSDt and CCSDtq approaches Piecuch, P; Kucharski, SA and Bartlett, RJ Apr 1 1999 JOURNAL OF CHEMICAL PHYSICS 110 (13), pp.6103-6122		7	4	3	2	5	9.73	253

Citation Report Publications Table