Wenjian Liu

List of Publications by Year
in descending order

155 papers	7,569 citations	31976 53 h-index	60623 81 g-index
166 all docs	166 docs citations	166 times ranked	3354 citing authors

#	Article	IF	Citations
1	Quasirelativistic theory equivalent to fully relativistic theory. Journal of Chemical Physics, 2005, 123, 241102.	3.0	398
2	Exact two-component Hamiltonians revisited. Journal of Chemical Physics, 2009, 131, 031104.	3.0	298
3	Ideas of relativistic quantum chemistry. Molecular Physics, 2010, 108, 1679-1706.	1.7	286
4	The Beijing four-component density functional program package (BDF) and its application to EuO, EuS, YbO and YbS. Theoretical Chemistry Accounts, 1997, 96, 75-83.	1.4	247
5	Infinite-order quasirelativistic density functional method based on the exact matrix quasirelativistic theory. Journal of Chemical Physics, 2006, 125, 044102.	3.0	225
6	Making four- and two-component relativistic density functional methods fully equivalent based on the idea of â€œfrom atoms to moleculeâ€• Journal of Chemical Physics, 2007, 127, 104106.	3.0	210
7	The Beijing Density Functional (BDF) Program Package: Methodologies and Applications. Journal of Theoretical and Computational Chemistry, 2003, 02, 257-272.	1.8	157
8	Quasirelativistic theory. II. Theory at matrix level. Journal of Chemical Physics, 2007, 126, 114107.	3.0	149
9	Morphological effects of the nanostructured ceria support on the activity and stability of CuO/CeO₂ catalysts for the water-gas shift reaction. Physical Chemistry Chemical Physics, 2014, 16, 17183-17195.	2.8	143
10	A small-core multiconfiguration Dirac-Hartree-Fock-adjusted pseudopotential for Tl - application to Tl X (X = F, Cl, Br, I). Theoretical Chemistry Accounts, 2000, 104, 22-28.	1.4	138
11	Unraveling the Dynamic Nature of a CuO/CeO₂ Catalyst for CO Oxidation in Operando: A Combined Study of XANES (Fluorescence) and DRIFTS. ACS Catalysis, 2014, 4, 1650-1661.	11.2	128
12	On the spin separation of algebraic two-component relativistic Hamiltonians. Journal of Chemical Physics, 2012, 137, 154114.	3.0	123
13	iCI: Iterative CI toward full CI. Journal of Chemical Theory and Computation, 2016, 12, 1169-1178.	5.3	123
14	Advances in relativistic molecular quantum mechanics. Physics Reports, 2014, 537, 59-89.	25.6	122
15	Quasirelativistic theory I. Theory in terms of a quasi-relativistic operator. Molecular Physics, 2006, 104, 2225-2240.	1.7	106
16	Rational Design of Photocatalysts for Controlled Polymerization: Effect of Structures on Photocatalytic Activities. Chemical Reviews, 2022, 122, 5476-5518.	47.7	106
17	Spectroscopic constants of gold and eka-gold (element 111) diatomic compounds: The importance of spinâ€“orbit coupling. Journal of Chemical Physics, 1999, 110, 3730-3735.	3.0	100
18	Time-dependent four-component relativistic density functional theory for excitation energies. Journal of Chemical Physics, 2004, 121, 6658-6666.	3.0	94

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19	Time-dependent four-component relativistic density-functional theory for excitation energies. II. The exchange-correlation kernel. Journal of Chemical Physics, 2005, 123, 054102.	3.0	93
20	The Ground State Electronic Energy of Benzene. Journal of Physical Chemistry Letters, 2020, 11, 8922-8929.	4.6	90
21	Computer-Guided Discovery of a pH-Responsive Organic Photocatalyst and Application for pH and Light Dual-Gated Polymerization. Journal of the American Chemical Society, 2019, 141, 8207-8220.	13.7	89
22	Combining spin-adapted open-shell TD-DFT with spinâ€“orbit coupling. Molecular Physics, 2013, 111, 3741-3755.	1.7	85
23	Four-component relativistic theory for nuclear magnetic shielding constants: Critical assessments of different approaches. Journal of Chemical Physics, 2007, 126, 214101.	3.0	83
24	First-order nonadiabatic coupling matrix elements between excited states: A Lagrangian formulation at the CIS, RPA, TD-HF, and TD-DFT levels. Journal of Chemical Physics, 2014, 141, 014110.	3.0	83
25	Four-component relativistic theory for nuclear magnetic shielding: Magnetically balanced gauge-including atomic orbitals. Journal of Chemical Physics, 2009, 131, 244113.	3.0	79
26	BDF: A relativistic electronic structure program package. Journal of Chemical Physics, 2020, 152, 064113.	3.0	79
27	Ab initiopseudopotential and density-functional all-electron study of ionization and excitation energies of actinide atoms. Physical Review A, 1998, 58, 1103-1110.	2.5	74
28	First order nonadiabatic coupling matrix elements between excited states: Implementation and application at the TD-DFT and pp-TDA levels. Journal of Chemical Physics, 2014, 141, 244105.	3.0	74
29	Comparison of restricted, unrestricted, inverse, and dual kinetic balances for four-component relativistic calculations. Theoretical Chemistry Accounts, 2011, 129, 423-436.	1.4	73
30	Solvent Effects on the Optical Spectra and Excited-State Decay of Triphenylamine-thiadiazole with Hybridized Local Excitation and Intramolecular Charge Transfer. Journal of Physical Chemistry A, 2015, 119, 5233-5240.	2.5	73
31	Performance of relativistic density functional and ab initio pseudopotential approaches for systems with high-spin multiplicities: Gadolinium diatomics GdX (X=H, N, O, F, P, S, Cl, Gd). International Journal of Quantum Chemistry, 2000, 76, 359-370.	2.0	72
32	Perspectives of relativistic quantum chemistry: the negative energy cat smiles. Physical Chemistry Chemical Physics, 2012, 14, 35-48.	2.8	72
33	Comparison of Different Polarization Schemes in Openâ€shell Relativistic Density Functional Calculations. Journal of the Chinese Chemical Society, 2003, 50, 597-606.	1.4	70
34	Linear-Scaling Time-Dependent Density Functional Theory Based on the Idea of â€œFrom Fragments to Moleculeâ€. Journal of Chemical Theory and Computation, 2011, 7, 3643-3660.	5.3	70
35	Spin-adapted open-shell random phase approximation and time-dependent density functional theory. I. Theory. Journal of Chemical Physics, 2010, 133, 064106.	3.0	68
36	Spin-adapted open-shell time-dependent density functional theory. II. Theory and pilot application. Journal of Chemical Physics, 2011, 134, 134101.	3.0	68

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37	Fully relativistic density functional calculations of the ground and excited states of Yb, YbH, YbF, and YbO. Journal of Chemical Physics, 1998, 108, 2886-2895.	3.0	67
38	On the spin separation of algebraic two-component relativistic Hamiltonians: Molecular properties. Journal of Chemical Physics, 2014, 141, 054111.	3.0	67
39	Iterative Configuration Interaction with Selection. Journal of Chemical Theory and Computation, 2020, 16, 2296-2316.	5.3	67
40	Low-lying electronic states of lanthanocenes and actinocenes M(C8H8)2 (M=Nd, Tb, Yb, U). Journal of Chemical Physics, 1997, 107, 3584-3591.	3.0	66
41	Theoretical and numerical assessments of spin-flip time-dependent density functional theory. Journal of Chemical Physics, 2012, 136, 024107.	3.0	66
42	Spectroscopic constants of Pb and Eka-lead compounds: comparison of different approaches. Advances in Quantum Chemistry, 2001, , 325-355.	0.8	65
43	Four-component relativistic theory for nuclear magnetic shielding constants: The orbital decomposition approach. Journal of Chemical Physics, 2007, 126, 081101.	3.0	64
44	Time-dependent quasirelativistic density-functional theory based on the zeroth-order regular approximation. Journal of Chemical Physics, 2005, 123, 144101.	3.0	63
45	Going beyond â€œno-pair relativistic quantum chemistryâ€• Journal of Chemical Physics, 2013, 139, 014108.	3.0	63
46	SDS: the â€˜staticâ€“dynamicâ€“staticâ€™ framework for strongly correlated electrons. Theoretical Chemistry Accounts, 2014, 133, 1.	1.4	61
47	Four-component relativistic theory for NMR parameters: Unified formulation and numerical assessment of different approaches. Journal of Chemical Physics, 2009, 130, 144102.	3.0	60
48	Spectroscopic constants of MH and M2 (M=Tl, E113, Bi, E115): Direct comparisons of four- and two-component approaches in the framework of relativistic density functional theory. Journal of Chemical Physics, 2002, 116, 3626-3634.	3.0	59
49	Spin-adapted open-shell time-dependent density functional theory. III. An even better and simpler formulation. Journal of Chemical Physics, 2011, 135, 194106.	3.0	57
50	Essentials of relativistic quantum chemistry. Journal of Chemical Physics, 2020, 152, 180901.	3.0	57
51	Exact two-component relativistic theory for nuclear magnetic resonance parameters. Journal of Chemical Physics, 2009, 131, 081101.	3.0	56
52	Benchmark calculations for lanthanide atoms: Calibration ofab initioand density-functional methods. Physical Review A, 1998, 57, 1721-1728.	2.5	55
53	Exact two-component relativistic theory for NMR parameters: General formulation and pilot application. Journal of Chemical Physics, 2012, 137, 174105.	3.0	54
54	Big picture of relativistic molecular quantum mechanics. National Science Review, 2016, 3, 204-221.	9.5	54

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55	Relativistic time-dependent density functional theories. Chemical Society Reviews, 2018, 47, 4481-4509.	38.1	54
56	Unravelling an oxygen-mediated reductive quenching pathway for photopolymerisation under long wavelengths. Nature Communications, 2021, 12, 478.	12.8	54
57	RELATIVISTIC DENSITY FUNCTIONAL THEORY: THE BDF PROGRAM PACKAGE. Recent Advances in Computational, 2004, , 257-282.	0.8	52
58	Fully relativistic theories and methods for NMR parameters. Theoretical Chemistry Accounts, 2012, 131, 1.	1.4	45
59	Calculated Properties of Lanthanocene Anions and the Unusual Electronic Structure of Their Neutral Counterparts. Inorganic Chemistry, 1998, 37, 1067-1072.	4.0	44
60	A spin-adapted size-extensive state-specific multi-reference perturbation theory. I. Formal developments. Journal of Chemical Physics, 2012, 136, 024105.	3.0	43
61	Relativistic ab initio and density functional theory calculations on the mercury fluorides: Is HgF4 thermodynamically stable?. Chemical Physics Letters, 1999, 302, 231-239.	2.6	40
62	Molecular structure of diatomic lanthanide compounds. Science in China Series B: Chemistry, 2002, 45, 91.	0.8	37
63	Relativistic theory of nuclear magnetic resonance parameters in a Gaussian basis representation. Journal of Chemical Physics, 2009, 131, 044129.	3.0	37
64	Spin-Multiplet Components and Energy Splittings by Multistate Density Functional Theory. Journal of Physical Chemistry Letters, 2017, 8, 4838-4845.	4.6	37
65	Relativistic explicit correlation: Coalescence conditions and practical suggestions. Journal of Chemical Physics, 2012, 136, 144117.	3.0	36
66	Body-fixed relativistic molecular Hamiltonian and its application to nuclear spin-rotation tensor. Journal of Chemical Physics, 2013, 138, 134104.	3.0	36
67	Combining the spin-separated exact two-component relativistic Hamiltonian with the equation-of-motion coupled-cluster method for the treatment of spinâ€“orbit splittings of light and heavy elements. Physical Chemistry Chemical Physics, 2017, 19, 3713-3721.	2.8	36
68	Fully relativistic theories and methods for NMR parameters. , 2012, , 187-203.		36
69	Critical Assessment of TD-DFT for Excited States of Open-Shell Systems: I. Doubletâ€“Doublet Transitions. Journal of Chemical Theory and Computation, 2016, 12, 238-260.	5.3	35
70	Further development of SDSPT2 for strongly correlated electrons. Molecular Physics, 2017, 115, 2696-2707.	1.7	35
71	Relativistic MCSCF by means of quasidegenerate direct perturbation theory. I. Theory. Journal of Chemical Physics, 2000, 112, 3540-3558.	3.0	34
72	Localization of Molecular Orbitals: From Fragments to Molecule. Accounts of Chemical Research, 2014, 47, 2758-2767.	15.6	34

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73	On the construction of Kramers paired double group symmetry functions. International Journal of Quantum Chemistry, 2009, 109, 2149-2167.	2.0	33
74	Extensive theoretical studies on the low-lying electronic states of indium monochloride cation, InCl+. Journal of Computational Chemistry, 2005, 26, 106-113.	3.3	31
75	A spin-adapted size-extensive state-specific multi-reference perturbation theory with various partitioning schemes. II. Molecular applications. Journal of Chemical Physics, 2012, 136, 024106.	3.0	31
76	Performance of TD-DFT for Excited States of Open-Shell Transition Metal Compounds. Journal of Physical Chemistry A, 2017, 121, 3929-3942.	2.5	31
77	Comprehensive theoretical studies on the low-lying electronic states of NiF, NiCl, NiBr, and NiI. Journal of Chemical Physics, 2006, 124, 154312.	3.0	30
78	Photoexcitation of Light-Harvesting Câ€“Pâ€“C₆₀ Triads: A FLMO-TD-DFT Study. Journal of Chemical Theory and Computation, 2014, 10, 2436-2448.	5.3	30
79	Comprehensivе relativisticab initio and density functional theory studies on PtH, PtF, PtCl, and Pt(NH3)2Cl2. Journal of Computational Chemistry, 2002, 23, 564-575.	3.3	28
80	Comment on â€œFour-component relativistic density functional calculations of heavy diatomic moleculesâ€•[J. Chem. Phys. 112, 3499 (2000)]. Journal of Chemical Physics, 2000, 113, 2506-2507.	3.0	27
81	Relativistic GVVPT2 Multireference Perturbation Theory Description of the Electronic States of Y₂ and Tc₂. Journal of Physical Chemistry A, 2014, 118, 1489-1501.	2.5	27
82	Excited states of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si14.gif" overflow="scroll"><mml:mrow><mml:msubsup><mml:mrow><mml:mtext>ReO</mml:mtext></mml:mrow><mml:mrow><mml:mn>4</mml:mn></mml:mrow><mml:mrow><mml:mo>−</mml:mo></mml:mrow></mml:msubsup></mml:mrow></mml:math> A comprehensive time-dependent relativistic density functional theory study. Chemical Physics, 2009, 356, 219-228.	1.9	26
83	Perspective: Relativistic Hamiltonians. International Journal of Quantum Chemistry, 2014, 114, 983-986.	2.0	26
84	Time-dependent relativistic density functional study of Yb and YbO. Science in China Series B: Chemistry, 2009, 52, 1945-1953.	0.8	25
85	iVI: An iterative vector interaction method for large eigenvalue problems. Journal of Computational Chemistry, 2017, 38, 2481-2499.	3.3	24
86	Response to â€œComment on â€˜Quasirelativistic theory equivalent to fully relativistic theoryâ€™â€•[J. Chem. Phys. 123, 241102 (2005)]. Journal of Chemical Physics, 2006, 125, 107102.	3.0	23
87	Comprehensive ab initio calculation and simulation on the lowâ€lying electronic states of TlX (X) Tj ETQq1 1 0.784314 rgBT /Ove	3.3	23
88	Towards understanding the color change of 1-butyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide during gamma irradiation: an experimental and theoretical study. Physical Chemistry Chemical Physics, 2014, 16, 18729-18735.	2.8	23
89	Further Development of iCIPT2 for Strongly Correlated Electrons. Journal of Chemical Theory and Computation, 2021, 17, 949-964.	5.3	23
90	Benchmark four-component relativistic density functional calculations on Cu2, Ag2, and Au2. Chemical Physics, 2005, 311, 63-69.	1.9	22

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91	Effective quantum electrodynamics hamiltonians: A tutorial review. International Journal of Quantum Chemistry, 2015, 115, 631-640.	2.0	22
92	Body-fixed relativistic molecular Hamiltonian and its application to nuclear spin-rotation tensor: Linear molecules. Journal of Chemical Physics, 2013, 139, 034113.	3.0	21
93	New Experimental NMR Shielding Scales Mapped Relativistically from NSR: Theory and Application. Journal of Chemical Theory and Computation, 2014, 10, 600-608.	5.3	21
94	Decoupling electrons and nuclei without the Born-Oppenheimer approximation: The electron-nucleus mean-field configuration-interaction method. Physical Review A, 2015, 92, .	2.5	21
95	Critical Assessment of Time-Dependent Density Functional Theory for Excited States of Open-Shell Systems: II. Doublet-Quartet Transitions. Journal of Chemical Theory and Computation, 2016, 12, 2517-2527.	5.3	21
96	NO2-catalyzed deep oxidation of methanol: Experimental and theoretical studies. Journal of Molecular Catalysis A, 2006, 252, 202-211.	4.8	20
97	He@Mo6Cl8F6: A Stable Complex of Helium. Journal of Physical Chemistry A, 2010, 114, 646-651.	2.5	20
98	Analytic Energy Gradients and Hessians of Exact Two-Component Relativistic Methods: Efficient Implementation and Extensive Applications. Journal of Chemical Theory and Computation, 2020, 16, 1541-1554.	5.3	20
99	Analytic energy gradients of spin-adapted open-shell time-dependent density functional theory. Journal of Chemical Physics, 2020, 153, 164109.	3.0	20
100	Excited states of OsO₄: A comprehensive timeâ€dependent relativistic density functional theory study. Journal of Computational Chemistry, 2010, 31, 532-551.	3.3	19
101	Exact two-component relativistic energy band theory and application. Journal of Chemical Physics, 2016, 144, 044105.	3.0	19
102	Dynamic-then-Static Approach for Core Excitations of Open-Shell Molecules. Journal of Physical Chemistry Letters, 2021, 12, 7409-7417.	4.6	19
103	iVIâ€TDâ€DFT: An iterative vector interaction method for exterior/interior roots of TDâ€DFT. Journal of Computational Chemistry, 2019, 40, 1023-1037.	3.3	18
104	A method for population and bonding analyses in calculations with extended basis sets. Theoretica Chimica Acta, 1997, 95, 81-95.	0.8	17
105	Relativistic MCSCF by means of quasidegenerate direct perturbation theory. II. Preliminary applications. Journal of Chemical Physics, 2000, 112, 3559-3571.	3.0	17
106	SOLVATION ENERGY OF NONEQUILIBRIUM POLARIZATION: OLD QUESTION, NEW ANSWER. Journal of Theoretical and Computational Chemistry, 2010, 09, 23-37.	1.8	17
107	Relativistic Theories of NMR Shielding. , 2017, , 657-692.		17
108	iCAS: Imposed Automatic Selection and Localization of Complete Active Spaces. Journal of Chemical Theory and Computation, 2021, 17, 4846-4859.	5.3	17

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109	NAC-TDDFT: Time-Dependent Density Functional Theory for Nonadiabatic Couplings. Accounts of Chemical Research, 2021, 54, 3288-3297.	15.6	17
110	Theoretical study of the low-lying electronic excited states for molecular aggregates. Science China Chemistry, 2013, 56, 1258-1262.	8.2	16
111	Localization of open-shell molecular orbitals via least change from fragments to molecule. Journal of Chemical Physics, 2017, 146, 104104.	3.0	16
112	Role of Planar Conformations in Aggregation Induced Spectral Shifts of Supermolecular Oligofluorenols in Solutions and Films: A Combined Experimental and MD/TD-DFT Study. Journal of Physical Chemistry B, 2015, 119, 10316-10333.	2.6	15
113	iCISCF: An Iterative Configuration Interaction-Based Multiconfigurational Self-Consistent Field Theory for Large Active Spaces. Journal of Chemical Theory and Computation, 2021, 17, 7545-7561.	5.3	15
114	Orbital localization and delocalization effects in the U5f2configuration: Impurity problem. Physical Review B, 1998, 57, 10648-10654.	3.2	13
115	Theoretical study on the low-lying electronic states of NiH and NiAt. Journal of Computational Chemistry, 2007, 28, 2286-2298.	3.3	13
116	Towards Nearâ€Infrared Chiroptically Switching Materials: Theoretical and Experimental Studies on Viologenâ€Containing 1,1â€²â€Binaphthyls. ChemPhysChem, 2008, 9, 1265-1269.	2.1	13
117	The Staticâ€“Dynamicâ€“Static Family of Methods for Strongly Correlated Electrons: Methodology and Benchmarking. Topics in Current Chemistry, 2021, 379, 43.	5.8	13
118	On Relativity, Bonding, and Valence Electron Distribution. Journal of Physical Chemistry A, 2002, 106, 795-803.	2.5	10
119	A quantum chemical definition of electronâ€“nucleus correlation. Theoretical Chemistry Accounts, 2017, 136, 1.	1.4	10
120	SOiCI and iCISO: combining iterative configuration interaction with spinâ€“orbit coupling in two ways. Journal of Physics Condensed Matter, 2022, 34, 224007.	1.8	10
121	The 'big picture' of relativistic molecular quantum mechanics. AIP Conference Proceedings, 2012, , .	0.4	9
122	No-Pair Relativistic Hamiltonians:Q4C and X2C. , 2017, , 375-393.		9
123	Relativistic theory of nuclear spin-rotation tensor with kinetically balanced rotational London orbitals. Journal of Chemical Physics, 2014, 141, 164110.	3.0	8
124	Relativistic quantum chemistry: today and tomorrow. Scientia Sinica Chimica, 2020, 50, 1672-1696.	0.4	8
125	On the performance of the open-shell perturbation theory. Science China Chemistry, 2011, 54, 446-453.	8.2	7
126	With-Pair Relativistic Hamiltonians. , 2017, , 345-373.		7

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127	iOI: An Iterative Orbital Interaction Approach for Solving the Self-Consistent Field Problem. Journal of Chemical Theory and Computation, 2021, 17, 4831-4845.	5.3	7
128	Publisherâ€™s Note: â€œFour-component relativistic theory for NMR parameters: Unified formulation and numerical assessment of different approachesâ€•[J. Chem. Phys. 130, 144102 (2009)]. Journal of Chemical Physics, 2009, 131, 019902.	3.0	6
129	Spin Separation of Relativistic Hamiltonians. , 2017, , 411-447.		6
130	Matrix formulation of direct perturbation theory of relativistic effects in a kinetically balanced basis. Chemical Physics, 2008, 349, 133-146.	1.9	5
131	Basic Structures of RelativisticWave Functions. , 2017, , 481-496.		5
132	Tuning mesomorphic properties and handedness of chiral calamitic liquid crystals by minimal modification of the effective core. Chirality, 2011, 23, E74-83.	2.6	4
133	Theoretical study of low-lying excited states of molecular aggregates. I. Development of linear-scaling TD-DFT. Science China Chemistry, 2013, 56, 1263-1266.	8.2	4
134	Relativistic Explicit Correlation: Problemsand Solutions. , 2017, , 531-545.		4
135	Electronic coupling matrix elements of U-shaped donor-bridge-acceptor molecules and influence of mediated benzene solvent. Chemical Physics Letters, 2005, 414, 71-75.	2.6	3
136	Ab initio investigation on electron transfer in molecular electronic devices: A minimal model study. Chemical Physics Letters, 2007, 439, 85-90.	2.6	3
137	Effective quantum electrodynamics hamiltonians: A tutorial review. International Journal of Quantum Chemistry, 2016, 116, 971-971.	2.0	3
138	Electronic transitions of tantalum monofluoride. Journal of Chemical Physics, 2017, 146, 094308.	3.0	2
139	Relativistic Theory of Nuclear Spin-Rotation Tensor. , 2017, , 693-723.		2
140	Coalescence Conditions of Relativistic Wave Functions. , 2017, , 497-530.		2
141	Relativistic Theories of NMR Shielding. , 2015, , 1-33.		2
142	With-Pair Relativistic Hamiltonians. , 2014, , 1-26.		2
143	Tuning Catalyst-Free Photocontrolled Polymerization by Substitution: A Quantitative and Qualitative Interpretation. Journal of Physical Chemistry Letters, 2022, 13, 3290-3296.	4.6	2
144	Special issue of Chemical Physics on recent advances and applications of relativistic quantum chemistry. Chemical Physics, 2012, 395, 1.	1.9	1

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145	Sublinear scaling quantum chemical methods for magnetic shieldings in large molecules. Journal of Chemical Physics, 2019, 150, 154113.	3.0	1
146	Basic Structures of Relativistic Wave Functions. , 2015, , 1-14.		1
147	Quasirelativistic theory. , 2006, , 909-910.		1
148	With-Pair Relativistic Hamiltonians. , 2016, , 1-29.		1
149	Relativistic Explicit Correlation: Problems and Solutions. , 2015, , 1-13.		0
150	A novel infinite-order quasirelativistic density functional theory. , 2006, , 919-922.		0
151	With-Pair Relativistic Hamiltonians. , 2015, , 1-29.		0
152	Coalescence Conditions of Relativistic Wave Functions. , 2015, , 1-31.		0
153	No-Pair Relativistic Hamiltonians: Q4C and X2C. , 2015, , 1-17.		0
154	Relativistic Theory of Nuclear Spin-Rotation Tensor. , 2015, , 1-31.		0
155	Spin Separation of Relativistic Hamiltonians. , 2015, , 1-33.		0