Peter Schmieder

List of Publications by Year
in descending order

129	5,572	57719	98753
papers	citations	44 h-index	67 g-index

136	136	136	6829
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Synthesis and Evaluation of Nonâ€Hydrolyzable Phosphoâ€Lysine Peptide Mimics. Chemistry - A European Journal, 2021, 27, 2326-2331.	1.7	7
2	Synthesis and Evaluation of Nonâ€Hydrolyzable Phosphoâ€Lysine Peptide Mimics. Chemistry - A European Journal, 2021, 27, 2223-2223.	1.7	2
3	Hunting the eagle killer: A cyanobacterial neurotoxin causes vacuolar myelinopathy. Science, 2021, 371, .	6.0	96
4	NMR structure and dynamics of Q4DY78, a conserved kinetoplasid-specific protein from Trypanosoma cruzi. Journal of Structural Biology, 2021, 213, 107715.	1.3	0
5	How solvent-free crosslinking conditions alter the chemistry and topology of hemiketal based polymer networks. Polymer, 2021, 229, 123986.	1.8	0
6	Stereochemical Elucidation of Natural Products from Residual Chemical Shift Anisotropies in a Liquid Crystalline Phase. Journal of the American Chemical Society, 2020, 142, 2301-2309.	6.6	41
7	Ambigols from the Cyanobacterium Fischerella ambigua Increase Prodigiosin Production in Serratia spp. ACS Chemical Biology, 2020, 15, 2929-2936.	1.6	8
8	Crystal structure of Q4D6Q6, a conserved kinetoplastid-specific protein from Trypanosoma cruzi. Journal of Structural Biology, 2020, 211, 107536.	1.3	2
9	NMR quality control of fragment libraries for screening. Journal of Biomolecular NMR, 2020, 74, 555-563.	1.6	23
10	Sclerotiorin Stabilizes the Assembly of Nonfibrillar Abeta42 Oligomers with Low Toxicity, Seeding Activity, and Beta-sheet Content. Journal of Molecular Biology, 2020, 432, 2080-2098.	2.0	12
11	pHâ€Dependent Protonation of Surface Carboxylate Groups in PsbO Enables Local Buffering and Triggers Structural Changes. ChemBioChem, 2020, 21, 1597-1604.	1.3	16
12	Chemically Induced Vinylphosphonothiolate Electrophiles for Thiolâ€“Thiol Bioconjugations. Journal of the American Chemical Society, 2020, 142, 9544-9552.	6.6	46
13	Designed nanomolar small-molecule inhibitors of Ena/VASP EVH1 interaction impair invasion and extravasation of breast cancer cells. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 29684-29690.	3.3	21
14	A new acetylated triterpene saponin from Agrostemma githago L. modulates gene delivery efficiently and shows a high cellular tolerance. International Journal of Pharmaceutics, 2020, 589, 119822.	2.6	5
15	Metal-triggered conformational reorientation of a self-peptide bound to a disease-associated HLA-B*27 subtype. Journal of Biological Chemistry, 2019, 294, 13269-13279.	1.6	8
16	Vinylphosphonites for Staudinger-induced chemoselective peptide cyclization and functionalization. Chemical Science, 2019, 10, 6322-6329.	3.7	48
17	Harnessing¹³C-labeledmyo-inositol to interrogate inositol phosphate messengers by NMR. Chemical Science, 2019, 10, 5267-5274.	3.7	56
18	The companion of cellulose synthase 1 confers salt tolerance through a Tau-like mechanism in plants. Nature Communications, 2019, 10, 857.	5.8	71

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19	Enabling adoption of 2D-NMR for the higher order structure assessment of monoclonal antibody therapeutics. MAbs, 2019, 11, 94-105.	2.6	67
20	A General Oneâ€Pot Synthesis of 2Hâ€Indazoles Using an Organophosphorusâ€“Silane System. Chemistry - A European Journal, 2018, 24, 9090-9100.	1.7	29
21	Structural changes of TasA in biofilm formation of Bacillus subtilis. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 3237-3242.	3.3	97
22	A Computational Modeling Approach Predicts Interaction of the Antifungal Protein AFP from Aspergillus giganteus with Fungal Membranes via Its Î³-Core Motif. MSphere, 2018, 3, .	1.3	22
23	Plant derived triterpenes from Gypsophila elegans M.Bieb. enable non-toxic delivery of gene loaded nanoplexes. Journal of Biotechnology, 2018, 284, 131-139.	1.9	6
24	Direct Experimental Evidence for Halogenâ€“Aryl Ï€â€…Interactions in Solution from Molecular Torsion Balances. Angewandte Chemie - International Edition, 2017, 56, 6454-6458.	7.2	32
25	Sapofectosid â€“ Ensuring non-toxic and effective DNA and RNA delivery. International Journal of Pharmaceutics, 2017, 534, 195-205.	2.6	9
26	Direct Experimental Evidence for Halogenâ€“Aryl Ï€â€…Interactions in Solution from Molecular Torsion Balances. Angewandte Chemie, 2017, 129, 6554-6558.	1.6	3
27	Structure of the competence pilus major pilin ComGC in Streptococcus pneumoniae. Journal of Biological Chemistry, 2017, 292, 14134-14146.	1.6	27
28	Effects of Halide Ions on the Carbamidocyclophane Biosynthesis in Nostoc sp. CAVN2. Marine Drugs, 2016, 14, 21.	2.2	35
29	Chemical shift assignments and secondary structure prediction for Q4DY78, a conserved kinetoplastid-specific protein from Trypanosoma cruzi. Biomolecular NMR Assignments, 2016, 10, 325-328.	0.4	1
30	Chemoselective synthesis and analysis of naturally occurring phosphorylated cysteine peptides. Nature Communications, 2016, 7, 12703.	5.8	31
31	Intradomain Allosteric Network Modulates Calcium Affinity of the C-Type Lectin Receptor Langerin. Journal of the American Chemical Society, 2016, 138, 12176-12186.	6.6	40
32	Septin 9 negatively regulates ubiquitin-dependent downregulation of epidermal growth factor receptor. Journal of Cell Science, 2015, 128, 397-407.	1.2	32
33	Multicolor Caged dSTORM Resolves the Ultrastructure of Synaptic Vesicles in the Brain. Angewandte Chemie - International Edition, 2015, 54, 13230-13235.	7.2	31
34	A modular toolkit to inhibit proline-rich motifâ€“mediated proteinâ€“protein interactions. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 5011-5016.	3.3	39
35	Direct access to site-specifically phosphorylated-lysine peptides from a solid-support. Organic and Biomolecular Chemistry, 2015, 13, 6839-6843.	1.5	25
36	Smallâ€Molecule Inhibitors of AF6 PDZâ€Mediated Proteinâ€“Protein Interactions. ChemMedChem, 2014, 9, 1458-1462.	1.6	7

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37	Isolation of Microcystins from the Cyanobacterium Planktothrix rubescens Strain No80. Natural Products and Bioprospecting, 2014, 4, 37-45.	2.0	9
38	Controlled thioamide vs. amide formation in the thioacidâ€“azide reaction under acidic aqueous conditions. Chemical Communications, 2014, 50, 4603.	2.2	17
39	Site-Specifically Phosphorylated Lysine Peptides. Journal of the American Chemical Society, 2014, 136, 13622-13628.	6.6	68
40	Active and silent chromophore isoforms for phytochrome Pr photoisomerization: An alternative evolutionary strategy to optimize photoreaction quantum yields. Structural Dynamics, 2014, 1, 014701.	0.9	35
41	Efficient Î±â€Helix Induction in a Linear Peptide Chain by Nâ€Capping with a Bridgedâ€tricyclic Diproline Analogue. Angewandte Chemie - International Edition, 2013, 52, 9539-9543.	7.2	31
42	Dynamics of free versus complexed Î²2-microglobulin and the evolution of interfaces in MHC class I molecules. Immunogenetics, 2013, 65, 157-172.	1.2	27
43	NMR spectroscopy reveals unexpected structural variation at the proteinâ€“protein interface in MHC class I molecules. Journal of Biomolecular NMR, 2013, 57, 167-178.	1.6	38
44	Highly Functionalized Terpyridines as Competitive Inhibitors of AKAPâ€“PKA Interactions. Angewandte Chemie - International Edition, 2013, 52, 12187-12191.	7.2	46
45	Unraveling the existence of dynamic water channels in light-harvesting proteins: alpha-C-phycocyanobilin in vitro. Chemical Science, 2013, 4, 755-763.	3.7	11
46	The blue-light receptor YtvA from Bacillus subtilis is permanently incorporated into the stressosome independent of the illumination state. Biochemical and Biophysical Research Communications, 2013, 432, 499-503.	1.0	18
47	Hyperphosphorylation of Glucosyl C6 Carbons and Altered Structure of Glycogen in the Neurodegenerative Epilepsy Lafora Disease. Cell Metabolism, 2013, 17, 756-767.	7.2	80
48	Structural and dynamic features of HLA-B27 subtypes. Current Opinion in Rheumatology, 2013, 25, 411-418.	2.0	10
49	The helicase-binding domain of Escherichia coli DnaG primase interacts with the highly conserved C-terminal region of single-stranded DNA-binding protein. Nucleic Acids Research, 2013, 41, 4507-4517.	6.5	27
50	Determination of glucan phosphorylation using heteronuclear ¹H,¹³C double and ¹H,¹³C,³¹P tripleâ€resonance NMR spectra. Magnetic Resonance in Chemistry, 2013, 51, 655-661.	1.1	6
51	LOV Takes a Pick: Thermodynamic and Structural Aspects of the Flavin-LOV-Interaction of the Blue-Light Sensitive Photoreceptor YtvA from Bacillus subtilis. PLoS ONE, 2013, 8, e81268.	1.1	11
52	Real-Time Tracking of Phytochromeâ€™s Orientational Changes During Pr Photoisomerization. Journal of the American Chemical Society, 2012, 134, 1408-1411.	6.6	72
53	Blue News Update: BODIPY-GTP Binds to the Blue-Light Receptor YtvA While GTP Does Not. PLoS ONE, 2012, 7, e29201.	1.1	7
54	Blue Flickers of Hope: Secondary Structure, Dynamics, and Putative Dimerization Interface of the Blue-Light Receptor YtvA from Bacillus subtilis. Biochemistry, 2011, 50, 8163-8171.	1.2	21

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55	The Structure of MESD45â€“184 Brings Light into the Mechanism of LDLR Family Folding. Structure, 2011, 19, 337-348.	1.6	8
56	Chemical synthesis of the third WW domain of TCERG 1 by native chemical ligation. Journal of Peptide Science, 2011, 17, 644-649.	0.8	6
57	Assignment of phycocyanobilin in HMPT using triple resonance experiments. Magnetic Resonance in Chemistry, 2011, 49, 543-548.	1.1	2
58	The E. coli Siderophores Enterobactin and Salmochelin Form Sixâ€Coordinate Silicon Complexes at Physiological pH. Angewandte Chemie - International Edition, 2011, 50, 4230-4233.	7.2	23
59	Protonâ€Detected Solidâ€State NMR Spectroscopy of Fibrillar and Membrane Proteins. Angewandte Chemie - International Edition, 2011, 50, 4508-4512.	7.2	179
60	Photocontrol of Contracting Muscle Fibers. Angewandte Chemie - International Edition, 2011, 50, 7699-7702.	7.2	53
61	Photoswitchable Click Amino Acids: Light Control of Conformation and Bioactivity. ChemBioChem, 2011, 12, 2555-2559.	1.3	28
62	Small Molecule AKAP-Protein Kinase A (PKA) Interaction Disruptors That Activate PKA Interfere with Compartmentalized cAMP Signaling in Cardiac Myocytes. Journal of Biological Chemistry, 2011, 286, 9079-9096.	1.6	92
63	High Resolution ¹H-Detected Solid-State NMR Spectroscopy of Protein Aliphatic Resonances: Access to Tertiary Structure Information. Journal of the American Chemical Society, 2010, 132, 15133-15135.	6.6	95
64	NMR Spectroscopic Investigation of Mobility and Hydrogen Bonding of the Chromophore in the Binding Pocket of Phytochrome Proteins. ChemPhysChem, 2010, 11, 1248-1257.	1.0	17
65	A convenient method for saponin isolation in tumour therapy. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2010, 878, 713-718.	1.2	34
66	The Switch that Does Not Flip: The Blue-Light Receptor YtvA from Bacillus subtilis Adopts an Elongated Dimer Conformation Independent of the Activation State as Revealed by a Combined AUC and SAXS Study. Journal of Molecular Biology, 2010, 403, 78-87.	2.0	35
67	Design, synthesis, structure and binding properties of PDZ binding, cyclic Î²-finger peptides. Biochemical and Biophysical Research Communications, 2010, 395, 535-539.	1.0	12
68	Largeâ€scale purification of ribosomeâ€nascent chain complexes for biochemical and structural studies. FEBS Letters, 2009, 583, 2407-2413.	1.3	41
69	Metalâ€Free, Regioselective Triazole Ligations that Deliver Locked cis Peptide Mimetics. Angewandte Chemie - International Edition, 2009, 48, 5042-5045.	7.2	64
70	Lightâ€Directed Protein Binding of a Biologically Relevant Î²â€Sheet. Angewandte Chemie - International Edition, 2009, 48, 6636-6639.	7.2	54
71	NMR assignments of the periplasmic loop P2 of the MalF subunit of the maltose ATP binding cassette transporter. Biomolecular NMR Assignments, 2009, 3, 21-23.	0.4	2
72	High-Resolution Double-Quantum Deuterium Magic Angle Spinning Solid-State NMR Spectroscopy of Perdeuterated Proteins. Journal of the American Chemical Society, 2009, 131, 2-3.	6.6	56

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73	Periplasmic Loop P2 of the MalF Subunit of the Maltose ATP Binding Cassette Transporter Is Sufficient To Bind the Maltose Binding Protein MalE. Biochemistry, 2009, 48, 2216-2225.	1.2	27
74	NMR structure of the Wnt modulator protein Sclerostin. Biochemical and Biophysical Research Communications, 2009, 380, 160-165.	1.0	72
75	Chromophore Structure of Cyanobacterial Phytochrome Cph1 in the Pr State: Reconciling Structural and Spectroscopic Data by QM/MM Calculations. Biophysical Journal, 2009, 96, 4153-4163.	0.2	66
76	Backbone and sidechain 1H, 13C and 15N resonance assignments of the Bright/ARID domain from the human JARID1C (SMCX) protein. Biomolecular NMR Assignments, 2008, 2, 9-11.	0.4	16
77	Structures of cyclic, antimicrobial peptides in a membraneâ€mimicking environment define requirements for activity. Journal of Peptide Science, 2008, 14, 524-527.	0.8	20
78	The depsipeptide technique applied to peptide segment condensation: Scope and limitations. Journal of Peptide Science, 2008, 14, 299-306.	0.8	25
79	Methods for Detection and Quantification of Polyphosphate and Polyphosphate Accumulating Microorganisms in Aquatic Sediments. International Review of Hydrobiology, 2008, 93, 1-30.	0.5	51
80	Solid-Phase Synthesis of a Cyclodepsipeptide: Cotransin. Organic Letters, 2008, 10, 3857-3860.	2.4	25
81	Heteronuclear NMR Investigation on the Structure and Dynamics of the Chromophore Binding Pocket of the Cyanobacterial Phytochrome Cph1. Journal of the American Chemical Society, 2008, 130, 11170-11178.	6.6	33
82	J-Deconvolution Using Maximum Entropy Reconstruction Applied to13Câ”13C Solid-State Cross-Polarization Magic-Angle-Spinning NMR of Proteins. Journal of the American Chemical Society, 2007, 129, 6682-6683.	6.6	10
83	Solutionâ€State ¹⁵N NMR Spectroscopic Study of Î±â€Câ€Phycocyanin: Implications for the Structure of the Chromophoreâ€Binding Pocket of the Cyanobacterial Phytochrome Cph1. ChemBioChem, 2007, 8, 2249-2255.	1.3	21
84	Design of antimicrobial compounds based on peptide structures. Bioorganic and Medicinal Chemistry Letters, 2007, 17, 2334-2337.	1.0	12
85	The solution structure of the core of mesoderm development (MESD), a chaperone for members of the LDLR-family. Journal of Structural and Functional Genomics, 2007, 7, 131-138.	1.2	7
86	Resonance assignment of the RGS domain of human RGS10. Journal of Biomolecular NMR, 2007, 38, 191-191.	1.6	0
87	Backbone and sidechain 1H, 13C and 15N resonance assignments of the RGS domain from human RGS14. Biomolecular NMR Assignments, 2007, 1, 95-97.	0.4	0
88	15N MAS NMR Studies of Cph1 Phytochrome:Â Chromophore Dynamics and Intramolecular Signal Transduction. Journal of Physical Chemistry B, 2006, 110, 20580-20585.	1.2	51
89	High yield expression and purification of isotopically labelled human endothelin-1 for use in NMR studies. Protein Expression and Purification, 2006, 48, 253-260.	0.6	8
90	Probing protein-chromophore interactions in Cph1 phytochrome by mutagenesis. FEBS Journal, 2006, 273, 1415-1429.	2.2	72

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91	Hassallidin Bâ€"Second antifungal member of the Hassallidin family. Bioorganic and Medicinal Chemistry Letters, 2006, 16, 4220-4222.	1.0	57
92	Discovery of Low-Molecular-Weight Ligands for the AF6 PDZ Domain. Angewandte Chemie - International Edition, 2006, 45, 3790-3795.	7.2	41
93	Structure of the Antimicrobial, Cationic Hexapeptide Cyclo(RRWWRF) and Its Analogues in Solution and Bound to Detergent Micelles. ChemBioChem, 2005, 6, 1654-1662.	1.3	36
94	A modified strategy for sequence specific assignment of protein NMR spectra based on amino acid type selective experiments. Journal of Biomolecular NMR, 2005, 31, 115-128.	1.6	21
95	Hassallidin A, a Glycosylated Lipopeptide with Antifungal Activity from the CyanobacteriumHassalliasp.. Journal of Natural Products, 2005, 68, 695-700.	1.5	97
96	Heteronuclear Solution-State NMR Studies of the Chromophore in Cyanobacterial Phytochrome Cph1. Biochemistry, 2005, 44, 8244-8250.	1.2	78
97	The solution structure of an N-terminally truncated version of the yeast CDC24p PB1 domain shows a different Î²-sheet topology. FEBS Letters, 2005, 579, 3534-3538.	1.3	4
98	Light-dependent dimerisation in the N-terminal sensory module of cyanobacterial phytochrome 1. FEBS Letters, 2005, 579, 3970-3974.	1.3	50
99	Interaction of the Antimicrobial Peptide Cyclo(RRWWRF) with Membranes by Molecular Dynamics Simulations. Biophysical Journal, 2005, 89, 2296-2306.	0.2	38
100	The solution structure of the N-terminal domain of E3L shows a tyrosine conformation that may explain its reduced affinity to Z-DNA in vitro. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 2712-2717.	3.3	50
101	The Oxidized Subunit B8 from Human Complex I Adopts a Thioredoxin Fold. Structure, 2004, 12, 1645-1654.	1.6	29
102	Solution Structure, Backbone Dynamics, and Association Behavior of the C-Terminal BRCT Domain from the Breast Cancer-Associated Protein BRCA1â€,â€¡. Biochemistry, 2004, 43, 15983-15995.	1.2	26
103	Origin and diagenesis of polyphosphate in lake sediments: A 31PßšNMR study. Limnology and Oceanography, 2004, 49, 1-10.	1.6	160
104	WW domain sequence activity relationships identified using ligand recognition propensities of 42 WW domains. Protein Science, 2003, 12, 491-500.	3.1	119
105	The structures of the active center in dark-adapted bacteriorhodopsin by solution-state NMR spectroscopy. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 9765-9770.	3.3	48
106	Heteronuclear Multidimensional NMR Spectroscopy of Solubilized Membrane Proteins: Resonance Assignment of Native Bacteriorhodopsin. ChemBioChem, 2002, 3, 1019-1023.	1.3	36
107	A software tool for the prediction of Xaa-Pro peptide bond conformations in proteins based on 13C chemical shift statistics. Journal of Biomolecular NMR, 2002, 24, 149-154.	1.6	308
108	MUSIC, Selective Pulses, and Tuned Delays: Amino Acid Type-Selective 1Hâ€"15N Correlations, II. Journal of Magnetic Resonance, 2001, 148, 61-72.	1.2	64

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109	MUSIC and Aromatic Residues: Amino Acid Type-Selective 1Hâ€“15N Correlations, III. Journal of Magnetic Resonance, 2001, 153, 186-192.	1.2	46
110	Amino acid type-selective backbone 1H-15N-correlations for Arg and Lys. Journal of Biomolecular NMR, 2001, 20, 379-384.	1.6	27
111	The NMR structure of the 47-kDa dimeric enzyme 3,4-dihydroxy-2-butanone-4-phosphate synthase and ligand binding studies reveal the location of the active site. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 13025-13030.	3.3	33
112	Bridging the gap: A set of selective 1H-15N-correlations to link sequential neighbors of prolines. Journal of Biomolecular NMR, 2000, 17, 331-335.	1.6	18
113	Dual epitope recognition by the VASP EVH1 domain modulates polyproline ligand specificity and binding affinity. EMBO Journal, 2000, 19, 4903-4914.	3.5	120
114	The Helix-Destabilizing Propensity Scale ofd-Amino Acids:Â The Influence of Side Chain Steric Effects. Journal of the American Chemical Society, 2000, 122, 4865-4870.	6.6	88
115	Solution structure of the receptor tyrosine kinase EphB2 SAM domain and identification of two distinct homotypic interaction sites. Protein Science, 1999, 8, 1954-1961.	3.1	73
116	MUSIC in Triple-Resonance Experiments: Amino Acid Type-Selective 1Hâ€“15N Correlations. Journal of Magnetic Resonance, 1999, 141, 34-43.	1.2	82
117	Specific interactions between the syntrophin PDZ domain and voltage-gated sodium channels. Nature Structural Biology, 1998, 5, 19-24.	9.7	217
118	Quantification of Maximum-Entropy Spectrum Reconstructions. Journal of Magnetic Resonance, 1997, 125, 332-339.	1.2	62
119	Improved resolution in triple-resonance spectra by nonlinear sampling in the constant-time domain. Journal of Biomolecular NMR, 1994, 4, 483-490.	1.6	96
120	Application of nonlinear sampling schemes to COSY-type spectra. Journal of Biomolecular NMR, 1993, 3, 569-76.	1.6	97
121	Determination of the ? angle in a peptide backbone by NMR spectroscopy with a combination of homonuclear and heteronuclear coupling constants. Biopolymers, 1992, 32, 435-440.	1.2	26
122	Measurements of H.alpha.-HN vicinal coupling constants in a protein with large line widths in a new 3D 1H-15N-13C quadruple resonance NMR experiment. Journal of the American Chemical Society, 1991, 113, 6323-6324.	6.6	26
123	Conformational Analysis of thecis- andtrans-Isomers of FK506 by NMR and Molecular Dynamics. Helvetica Chimica Acta, 1991, 74, 1027-1047.	1.0	50
124	Thiocyclosporins: Preparation, Solution and Crystal Structure, and Immunosuppressive Activity. Helvetica Chimica Acta, 1991, 74, 1953-1990.	1.0	92
125	HETLOC, an Efficient Method for Determining Heteronuclear Long-Range Couplings with Heteronuclei in Natural Abundance. Angewandte Chemie International Edition in English, 1991, 30, 1329-1331.	4.4	144
126	Determination of heteronuclear long-range couplings to heteronuclei in natural abundance by two- and three-dimensional NMR spectroscopy. Journal of Biomolecular NMR, 1991, 1, 403-420.	1.6	50

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127	Fast Heteronuclear 3D NMR Spectroscopy. Angewandte Chemie International Edition in English, 1990, 29, 546-548.	4.4	16
128	Schnelle Heterokernâ€3Dâ€NMRâ€Spektroskopie. Angewandte Chemie, 1990, 102, 588-589.	1.6	9
129	3D Heteronuclear NMR techniques for carbon-13 in natural abundance. Journal of the American Chemical Society, 1990, 112, 8599-8600.	6.6	21