

Frank D SÄnnichsen

List of Publications by Year in descending order

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147
papers

7,217
citations

53794

45
h-index

62596

80
g-index

151
all docs

151
docs citations

151
times ranked

7603
citing authors

#	ARTICLE	IF	CITATIONS
1	Insights into the leaves of <i>Ceriscoides campanulata</i> : Natural proanthocyanidins alleviate diabetes, inflammation, and esophageal squamous cell cancer via in vitro and in silico models. <i>FÄ-toterapÄ-Ät</i> , 2022, 158, 105164.	2.2	3
2	Catalytic Hydrogenation of Trivinyl Orthoacetate: Mechanisms Elucidated by Parahydrogen Induced Polarization. <i>ChemPhysChem</i> , 2021, 22, 370-377.	2.1	4
3	Cytotoxic constituents and a new hydroxycinnamic acid derivative from <i>Leontodon saxatilis</i> (Asteraceae, Cichorieae). <i>RSC Advances</i> , 2021, 11, 10489-10496.	3.6	4
4	Occurrence of <i>Fusarium</i> Mycotoxins and Their Modified Forms in Forage Maize Cultivars. <i>Toxins</i> , 2021, 13, 110.	3.4	30
5	MetalÄ-Dependent and Selective Crystallization of CAUÄ10 and MILÄ53 Frameworks through Linker Nitration. <i>Chemistry - A European Journal</i> , 2021, 27, 7696-7703.	3.3	0
6	Towards Photoswitchable Contrast Agents for Absolute 3D Temperature MR Imaging. <i>Angewandte Chemie</i> , 2021, 133, 8301-8307.	2.0	1
7	Towards Photoswitchable Contrast Agents for Absolute 3D Temperature MR Imaging. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 8220-8226.	13.8	13
8	Bioactive Abietane-Type Diterpenoid Glycosides from Leaves of <i>Clerodendrum infortunatum</i> (Lamiaceae). <i>Molecules</i> , 2021, 26, 4121.	3.8	5
9	Designed Trp-Cage Proteins with Antimicrobial Activity and Enhanced Stability. <i>Biochemistry</i> , 2021, 60, 3187-3199.	2.5	2
10	Effect of ensiling duration on the fate of deoxynivalenol, zearalenone and their derivatives in maize silage. <i>Mycotoxin Research</i> , 2020, 36, 127-136.	2.3	12
11	Efficient reversible photoisomerisation with large solvodynamic size-switching of a main chain poly(azobenzene- <i>i</i> -trisiloxane). <i>Journal of Materials Chemistry C</i> , 2020, 8, 1835-1845.	5.5	9
12	Sesquiterpene lactones from <i>Sonchus palustris</i> L. (Asteraceae, Cichorieae). <i>Phytochemistry</i> , 2020, 170, 112196.	2.9	4
13	Continuous Radio Amplification by Stimulated Emission of Radiation using Parahydrogen Induced Polarization (PHIPÄRASER) at 14 Tesla. <i>ChemPhysChem</i> , 2020, 21, 667-672.	2.1	25
14	A Paramagnetic NMR Spectroscopy Toolbox for the Characterisation of Paramagnetic/SpinÄ-Crossover Coordination Complexes and MetalÄ-Organic Cages. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 19344-19351.	13.8	27
15	Visible-light-driven photocontrol of the Trp-cage protein fold by a diazocine cross-linker. <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 2650-2660.	2.8	17
16	In vitro singlet state and zero-quantum encoded magnetic resonance spectroscopy: Illustration with N-acetyl-aspartate. <i>PLoS ONE</i> , 2020, 15, e0239982.	2.5	6
17	Negishi's Reagent Versus Rosenthal's Reagent in the Formation of Zirconacyclopentadienes. <i>Chemistry - A European Journal</i> , 2019, 25, 13318-13328.	3.3	24
18	Nitrogen Bridged Diazocines: Photochromes Switching within the Near-Infrared Region with High Quantum Yields in Organic Solvents and in Water. <i>Journal of the American Chemical Society</i> , 2019, 141, 13592-13600.	13.7	101

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19	Evaluation of High-Resolution Mass Spectrometry for the Quantitative Analysis of Mycotoxins in Complex Feed Matrices. <i>Toxins</i> , 2019, 11, 531.	3.4	19
20	Different Secondary Metabolite Profiles of Phylogenetically almost Identical <i>Streptomyces griseus</i> Strains Originating from Geographically Remote Locations. <i>Microorganisms</i> , 2019, 7, 166.	3.6	25
21	Towards a light driven molecular assembler. <i>Communications Chemistry</i> , 2019, 2, .	4.5	19
22	Antitumor Anthraquinones from an Easter Island Sea Anemone: Animal or Bacterial Origin?. <i>Marine Drugs</i> , 2019, 17, 154.	4.6	14
23	Spin Switching with Triazolate-Strapped Ferrous Porphyrins. <i>Inorganic Chemistry</i> , 2019, 58, 5265-5272.	4.0	15
24	Long-Distance Rate Acceleration by Bulk Gold. <i>Angewandte Chemie</i> , 2019, 131, 6646-6650.	2.0	8
25	Long-Distance Rate Acceleration by Bulk Gold. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 6574-6578.	13.8	25
26	Conjugated oligomers with alternating heterocycles from a single monomer: synthesis and demonstration of electroluminescence. <i>Organic Chemistry Frontiers</i> , 2019, 6, 3636-3643.	4.5	1
27	Light-controlled switching of the spin state of iron(III). <i>Nature Communications</i> , 2018, 9, 4750.	12.8	51
28	OnlyParahydrogen Spectroscopy (OPSY) pulse sequences – One does not fit all. <i>Journal of Magnetic Resonance</i> , 2018, 297, 86-95.	2.1	8
29	Resolving the excited state relaxation dynamics of guanosine monomers and hydrogen-bonded homodimers in chloroform solution. <i>Chemical Physics</i> , 2018, 515, 480-492.	1.9	2
30	High molecular weight poly(N-methyl-B-vinylazaborine) – a semi-inorganic B–N polystyrene analogue. <i>Chemical Communications</i> , 2017, 53, 7258-7261.	4.1	56
31	Identification of rosmarinic acid and sulfated flavonoids as inhibitors of microfouling on the surface of eelgrass <i>Zostera marina</i> . <i>Biofouling</i> , 2017, 33, 867-880.	2.2	31
32	Diversely halogenated spiropyrans - Useful synthetic building blocks for a versatile class of molecular switches. <i>Dyes and Pigments</i> , 2017, 136, 292-301.	3.7	39
33	The Entner–Doudoroff pathway is an overlooked glycolytic route in cyanobacteria and plants. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 5441-5446.	7.1	160
34	Phosphatidylserine exposure is required for ADAM17 sheddase function. <i>Nature Communications</i> , 2016, 7, 11523.	12.8	134
35	The solution structure of the kallikrein-related peptidases inhibitor SPINK6. <i>Biochemical and Biophysical Research Communications</i> , 2016, 471, 103-108.	2.1	7
36	High-Yield Lithiation of Azobenzenes by Tin–Lithium Exchange. <i>Chemistry - A European Journal</i> , 2015, 21, 11165-11173.	3.3	17

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37	Synthesis of Bifunctional Azobenzene Glycoconjugates for Cysteine-Based Photosensitive Cross-Linking with Bioactive Peptides. <i>Chemistry - A European Journal</i> , 2015, 21, 13723-13731.	3.3	28
38	Two thiazolylindoles and a benzimidazole: Novel compounds on the designer drug market with potential cannabinoid receptor activity. <i>Forensic Science International</i> , 2015, 249, 133-147.	2.2	10
39	Partitioning of nitroxides in dispersed systems investigated by ultrafiltration, EPR and NMR spectroscopy. <i>Journal of Colloid and Interface Science</i> , 2015, 452, 15-23.	9.4	11
40	Solution structure and functional studies of the highly potent equine antimicrobial peptide DEFA1. <i>Biochemical and Biophysical Research Communications</i> , 2015, 459, 668-672.	2.1	2
41	Photoswitchable Magnetic Resonance Imaging Contrast by Improved Light-Driven Coordination-Induced Spin State Switch. <i>Journal of the American Chemical Society</i> , 2015, 137, 7552-7555.	13.7	110
42	Rational design of a room temperature molecular spin switch. The light-driven coordination induced spin state switch (LD-CISSS) approach. <i>Dalton Transactions</i> , 2014, 43, 17395-17405.	3.3	66
43	Synthesis and Photochromic Properties of Configurationally Varied Azobenzene Glycosides. <i>ChemistryOpen</i> , 2014, 3, 99-108.	1.9	19
44	Hidden Flexibility of Strychnine. <i>European Journal of Organic Chemistry</i> , 2014, 2014, 1147-1150.	2.4	17
45	Formation of solid bituminous matter in pegmatites: Constraints from experimentally formed organic matter on microporous silicate minerals. <i>Chemie Der Erde</i> , 2014, 74, 343-351.	2.0	3
46	Molybdenum(0)-carbonyl complexes supported by mixed benzimidazol-2-ylidene/phosphine ligands: Influence of benzannulation on the donor properties of the NHC groups. <i>Journal of Organometallic Chemistry</i> , 2014, 770, 61-68.	1.8	17
47	Differences in heat stability and ligand binding among β 2-lactoglobulin genetic variants A, B and C using ^1H NMR and fluorescence quenching. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2014, 1844, 1083-1093.	2.3	50
48	Characterization and Function of the First Antibiotic Isolated from a Vent Organism: The Extremophile Metazoan <i>Alvinella pompejana</i> . <i>PLoS ONE</i> , 2014, 9, e95737.	2.5	36
49	Therapeutic Potential of the Peptide Leucine Arginine As a New Nonplant Bowman-Birk-Like Serine Protease Inhibitor. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 6732-6744.	6.4	16
50	Ultrafast electronic deactivation dynamics of the inosine dimer - a model case for H-bonded purine bases. <i>Photochemical and Photobiological Sciences</i> , 2013, 12, 1466.	2.9	2
51	Photochemical properties of multi-azobenzene compounds. <i>Photochemical and Photobiological Sciences</i> , 2013, 12, 511-518.	2.9	45
52	Structure and function of a unique pore-forming protein from a pathogenic acanthamoeba. <i>Nature Chemical Biology</i> , 2013, 9, 37-42.	8.0	36
53	The Quiet Renaissance of Protein Nuclear Magnetic Resonance. <i>Biochemistry</i> , 2013, 52, 1303-1320.	2.5	45
54	Thermodynamic Stabilization of the Folded Domain of Prion Protein Inhibits Prion Infection in Vivo. <i>Cell Reports</i> , 2013, 4, 248-254.	6.4	28

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55	Small Molecule Activation with Molybdenum(0) Complexes Supported by Mixed Imidazole/Carbene/Phosphanyl Hybrid Ligands – Electronic and Structural Consequences of Substituting a Phosphane by a Carbene Group. <i>European Journal of Inorganic Chemistry</i> , 2013, 2013, 3943-3955.	2.0	17
56	Membrane-Proximal Domain of a Disintegrin and Metalloprotease-17 Represents the Putative Molecular Switch of Its Shedding Activity Operated by Protein-disulfide Isomerase. <i>Journal of the American Chemical Society</i> , 2013, 135, 5776-5781.	13.7	75
57	Macin Family of Antimicrobial Proteins Combines Antimicrobial and Nerve Repair Activities. <i>Journal of Biological Chemistry</i> , 2012, 287, 14246-14258.	3.4	41
58	Identification of structural traits that increase the antimicrobial activity of a chimeric peptide of human β -defensins 2 and 3. <i>Biochemical and Biophysical Research Communications</i> , 2012, 427, 207-211.	2.1	10
59	Thermodynamic and kinetic stabilization of divanadate in the monovanadate/divanadate equilibrium using a Zn-cyclene derivative: Towards a simple ATP synthase model. <i>Beilstein Journal of Organic Chemistry</i> , 2012, 8, 81-89.	2.2	2
60	Fe ^{III} Spin Crossover Complexes with Photoisomerizable Ligands: Experimental and Theoretical Studies on the Ligand-Driven Light-Induced Spin Change Effect. <i>European Journal of Inorganic Chemistry</i> , 2012, 2012, 2776-2783.	2.0	66
61	Identification of 1-butyl-3-(1-(4-methyl)naphthoyl)indole in a herbal mixture. <i>Forensic Science International</i> , 2012, 215, 8-13.	2.2	41
62	Photodimerisation of glycothymidines in solution and in micelles. <i>Chemical Communications</i> , 2011, 47, 9399.	4.1	6
63	Magnetic Bistability of Molecules in Homogeneous Solution at Room Temperature. <i>Science</i> , 2011, 331, 445-448.	12.6	489
64	Seized designer supplement named ‘1-Androsterone’ Identification as 3 β -hydroxy-5 α -androst-1-en-17-one and its urinary elimination. <i>Steroids</i> , 2011, 76, 540-547.	1.8	30
65	Photochromism of Rotation-Hindered Furylfulgides Influenced by Steric Modifications. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 1947-1955.	2.4	26
66	New insights into the antioxidant activity of Trolox in o/w emulsions. <i>Food Chemistry</i> , 2011, 124, 781-787.	8.2	15
67	Singly and Doubly Twisted [36]Annulenes: Synthesis and Calculations. <i>Chemistry - A European Journal</i> , 2010, 16, 7767-7772.	3.3	22
68	Coordination-Induced Spin Crossover (CISCO) through Axial Bonding of Substituted Pyridines to Nickel-Porphyrins: σ -Donor versus π -Acceptor Effects. <i>Chemistry - A European Journal</i> , 2010, 16, 10074-10083.	3.3	106
69	New polyphenolic compounds in commercial deodistillate and rapeseed oils. <i>Food Chemistry</i> , 2010, 123, 607-615.	8.2	64
70	The first supramolecular ion triplet complex. <i>New Journal of Chemistry</i> , 2010, 34, 1247.	2.8	28
71	Solution Nuclear Magnetic Resonance Structure of Membrane-Integral Diacylglycerol Kinase. <i>Science</i> , 2009, 324, 1726-1729.	12.6	205
72	Mass and NMR spectroscopic characterization of 3,4-methylenedioxypropyvalerone: A designer drug with β -pyrrolidinophenone structure. <i>Forensic Science International</i> , 2009, 190, 1-8.	2.2	78

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91	The α -Helical Peptide Nucleic Acid Concept: A Merger of Peptide Secondary Structure and Codified Nucleic Acid Recognition. <i>Journal of the American Chemical Society</i> , 2004, 126, 4626-4640.	13.7	37
92	NMR Assignments for a Helical 40 kDa Membrane Protein. <i>Journal of the American Chemical Society</i> , 2004, 126, 5048-5049.	13.7	86
93	Topology and Secondary Structure of the N-Terminal Domain of Diacylglycerol Kinase. <i>Biochemistry</i> , 2002, 41, 12876-12882.	2.5	49
94	Characterization of the Carboxylate Delivery Module of Transcarboxylase: A Following Spontaneous Decarboxylation of the 1.3S-CO2-Subunit by NMR and FTIR Spectroscopies. <i>Biochemistry</i> , 2002, 41, 2191-2197.	2.5	2
95	Intramolecular Quenching of Tryptophan Fluorescence by the Peptide Bond in Cyclic Hexapeptides. <i>Journal of the American Chemical Society</i> , 2002, 124, 9278-9286.	13.7	141
96	Unexpected Advanced Generation Cephalosporinase Activity of the M69F Variant of SHV β -Lactamase. <i>Journal of Biological Chemistry</i> , 2002, 277, 47719-47723.	3.4	37
97	The Structure of Fish Antifreeze Proteins. <i>Molecular Aspects of Fish and Marine Biology</i> , 2002, , 109-138.	0.2	4
98	A new paradigm for fish antifreeze protein binding to ice. , 2002, , 747-748.		0
99	Hydrogen bond analysis of Type 1 antifreeze protein in water and the ice/water interface. <i>PhysChemComm</i> , 2001, 4, 32-36.	0.8	17
100	Conformationally Specific Misfolding of an Integral Membrane Protein. <i>Biochemistry</i> , 2001, 40, 5111-5118.	2.5	24
101	Solution Structure of the E200K Variant of Human Prion Protein. <i>Journal of Biological Chemistry</i> , 2000, 275, 33650-33654.	3.4	120
102	High Resolution Solution Structure of the 1.3S Subunit of Transcarboxylase from <i>Propionibacterium shermanii</i> . <i>Biochemistry</i> , 2000, 39, 2509-2516.	2.5	55
103	Source of the Ice-Binding Specificity of Antifreeze Protein Type I. <i>Journal of Chemical Information and Computer Sciences</i> , 2000, 40, 1276-1284.	2.8	36
104	The Heme Complex of Hmu O, a Bacterial Heme Degradation Enzyme from <i>Corynebacterium diphtheriae</i> . <i>Journal of Biological Chemistry</i> , 1999, 274, 24490-24496.	3.4	45
105	A new class of hexahelical insect proteins revealed as putative carriers of small hydrophobic ligands. <i>Structure</i> , 1999, 7, 1325-1332.	3.3	51
106	N-type calcium channel/syntaxin/snap-25 complex probed by antibodies to the intracellular loop of the α 1B subunit. <i>Neuroscience</i> , 1999, 90, 665-676.	2.3	11
107	Alternative Roles for Putative Ice-Binding Residues in Type I Antifreeze Protein. <i>Biochemistry</i> , 1999, 38, 4743-4749.	2.5	43
108	On choosing a detergent for solution NMR studies of membrane proteins. <i>Journal of Biomolecular NMR</i> , 1998, 11, 381-386.	2.8	107

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109	CAMRA: chemical shift based computer aided protein NMR assignments. Journal of Biomolecular NMR, 1998, 12, 395-405.	2.8	46
110	Structural characterization of the entire 1.3S subunit of transcarboxylase from <i>Propionibacterium shermanii</i> . Protein Science, 1998, 7, 2156-2163.	7.6	24
111	Les protéines antigél. Biofutur, 1998, 1998, 52.	0.0	2
112	The Ice-Binding Site of Sea Raven Antifreeze Protein Is Distinct from the Carbohydrate-Binding Site of the Homologous C-Type Lectin. Biochemistry, 1998, 37, 17745-17753.	2.5	41
113	The Solution Structure of Type II Antifreeze Protein Reveals a New Member of the Lectin Family. Biochemistry, 1998, 37, 4712-4721.	2.5	125
114	NMR structural studies on antifreeze proteins. Biochemistry and Cell Biology, 1998, 76, 284-293.	2.0	17
115	A Membrane Setting for the Sorting Motifs Present in the Adenovirus E3-13.7 Protein Which Down-regulates the Epidermal Growth Factor Receptor. Journal of Biological Chemistry, 1998, 273, 17343-17350.	3.4	17
116	Binding of an Oligopeptide to a Specific Plane of Ice. Journal of Biological Chemistry, 1998, 273, 11714-11718.	3.4	67
117	Assignment of the helical structure in neuropeptide Y by HPLC studies of methionine replacement analogues and ¹ H-NMR spectroscopy. Biopolymers, 1998, 39, 207-219.	2.4	3
118	NMR structural studies on antifreeze proteins. Biochemistry and Cell Biology, 1998, 76, 284-293.	2.0	12
119	Backbone Structure and Dynamics of a Hemolymph Protein from the Mealworm Beetle <i>Tenebrio molitor</i> . Biochemistry, 1997, 36, 13791-13801.	2.5	14
120	Absence of Observable Biotin-Protein Interactions in the 1.3S Subunit of Transcarboxylase: An NMR Study. Biochemistry, 1997, 36, 14676-14682.	2.5	18
121	A Diminished Role for Hydrogen Bonds in Antifreeze Protein Binding to Ice. Biochemistry, 1997, 36, 14652-14660.	2.5	204
122	Modeling Studies of Binding of Sea Raven Type II Antifreeze Protein to Ice. Journal of Chemical Information and Computer Sciences, 1997, 37, 1006-1010.	2.8	30
123	Purification, Characterization, and Structural Analysis of a Plant Low-Temperature-Induced Protein. Plant Physiology, 1997, 113, 367-376.	4.8	31
124	ORB, a homology-based program for the prediction of protein NMR chemical shifts. Journal of Biomolecular NMR, 1997, 10, 165-179.	2.8	18
125	NMR Characterization of Side Chain Flexibility and Backbone Structure in the Type I Antifreeze Protein at Near Freezing Temperatures. Biochemistry, 1996, 35, 16698-16704.	2.5	56
126	Interhelical Salt Bridges, Coiled-Coil Stability, and Specificity of Dimerization. Science, 1996, 271, 1136-1138.	12.6	85

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127	The dynamics and binding of a Type III antifreeze protein in water and on ice. Computational and Theoretical Chemistry, 1996, 388, 65-77.	1.5	15
128	Refined solution structure of type III antifreeze protein: hydrophobic groups may be involved in the energetics of the protein-ice interaction. Structure, 1996, 4, 1325-1337.	3.3	177
129	The Role of Transient Changes in Sample Susceptibility in Causing Apparent Multiple-Quantum Peaks in HOESY Spectra. Journal of Magnetic Resonance Series A, 1996, 121, 83-87.	1.6	39
130	Temperature coefficients of amide proton NMR resonance frequencies in trifluoroethanol: A monitor of intramolecular hydrogen bonds in helical peptides?. Journal of Biomolecular NMR, 1996, 8, 93-97.	2.8	53
131	The relative positions of alanine residues in the hydrophobic core control the formation of two-stranded or four-stranded \pm -helical coiled-coils. Protein Engineering, Design and Selection, 1996, 9, 353-363.	2.1	39
132	On the Use of NMR in Complex Biological Systems: NMR Studies of Calcium Sensitive Interactions amongst Muscle Proteins. , 1996, , 275-284.		0
133	Comparison of the solution structures of microcystin-LR and motuporin. Nature Structural and Molecular Biology, 1995, 2, 114-116.	8.2	49
134	Structure Effects of Double D-Amino Acid Replacements: A Nuclear Magnetic Resonance and Circular Dichroism Study Using Amphipathic Model Helices. Biochemistry, 1995, 34, 12954-12962.	2.5	73
135	Preferential Heterodimeric Parallel Coiled-coil Formation by Synthetic Max and c-Myc Leucine Zippers: A Description of Putative Electrostatic Interactions Responsible for the Specificity of Heterodimerization. Journal of Molecular Biology, 1995, 254, 505-520.	4.2	106
136	Comparative modeling of the three-dimensional structure of Type II antifreeze protein. Protein Science, 1995, 4, 460-471.	7.6	45
137	Structure-function relationship in the globular type III antifreeze protein: Identification of a cluster of surface residues required for binding to ice. Protein Science, 1994, 3, 1760-1769.	7.6	119
138	Reversed-phase chromatography of synthetic amphipathic \pm -helical peptides as a model for ligand/receptor interactions Effect of changing hydrophobic environment on the relative hydrophilicity/hydrophobicity of amino acid side-chains. Journal of Chromatography A, 1994, 676, 139-153.	3.7	99
139	Use of proline mutants to help solve the NMR solution structure of type III antifreeze protein. Protein Science, 1993, 2, 1411-1428.	7.6	54
140	A new stereoselective approach to the trans-perhydroazulene skeleton. Tetrahedron: Asymmetry, 1993, 4, 281-284.	1.8	7
141	NMR solution structure and flexibility of a peptide antigen representing the receptor binding domain of Pseudomonas aeruginosa. Biochemistry, 1993, 32, 13432-13440.	2.5	35
142	The nonhelical structure of antifreeze protein type III. Science, 1993, 259, 1154-1157.	12.6	111
143	Evaluation of NMR Based Structure Determination of Flexible Peptides: Application to Desmopressin. , 1993, , 569-575.		3
144	ÄœberbrÄ¼ckte verzweigte desoxy-methylfuranoside aus 3,6-hexanooxepinen. Tetrahedron Letters, 1992, 33, 8023-8026.	1.4	6

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145	Effect of trifluoroethanol on protein secondary structure: an NMR and CD study using a synthetic actin peptide. <i>Biochemistry</i> , 1992, 31, 8790-8798.	2.5	638
146	Synthese mittlerer und großer Ringe, XXIII. Photochemische Umlagerung von 3,6-Alkanooxepin-4,5-dicarbonsäureestern. <i>Chemische Berichte</i> , 1989, 122, 199-207.	0.2	13
147	Synthese mittlerer und großer Ringe, XXV: Synthese funktionalisierter <i>trans</i> -Hydrindane mit angularer β -Ketoestergruppe. <i>Chemische Berichte</i> , 1989, 122, 1969-1975.	0.2	10