Jukka Finne

List of Publications by Year in descending order

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128 papers	7,764 citations	53794 45 h-index	56724 83 g-index
130 all docs	130 docs citations	130 times ranked	4778 citing authors

#	Article	IF	Citations
1	Design of a Cytotoxic Neuroblastoma-Targeting Agent Using an Enzyme Acting on Polysialic Acid Fused to a Toxin. Molecular Cancer Therapeutics, 2021, 20, 1996-2007.	4.1	1
2	The binding mechanism of the virulence factor Streptococcus suis adhesin P subtype to globotetraosylceramide is associated with systemic disease. Journal of Biological Chemistry, 2020, 295, 14305-14324.	3.4	10
3	Rationally Designed Chemically Modified Glycodendrimer Inhibits Streptococcus suis Adhesin SadP at Picomolar Concentrations. Chemistry - A European Journal, 2018, 24, 1905-1912.	3.3	11
4	Internalization of a polysialic acid-binding Escherichia coli bacteriophage into eukaryotic neuroblastoma cells. Nature Communications, 2017, 8, 1915.	12.8	88
5	Expression of neural cell adhesion molecule and polysialic acid in human bone marrow-derived mesenchymal stromal cells. Stem Cell Research and Therapy, 2016, 7, 113.	5.5	20
6	Changes in polysialic acid expression on myeloid cells during differentiation and recruitment to sites of inflammation: Role in phagocytosis. Glycobiology, 2014, 24, 864-879.	2.5	40
7	Polysialic acid is associated with better prognosis and IDH1-mutation in diffusely infiltrating astrocytomas. BMC Cancer, 2014, 14, 623.	2.6	6
8	Multivalent glycoconjugates as anti-pathogenic agents. Chemical Society Reviews, 2013, 42, 4709-4727.	38.1	464
9	Expression, purification and crystallization of the C-terminal LRR domain ofStreptococcus pyogenesprotein 0843. Acta Crystallographica Section F: Structural Biology Communications, 2013, 69, 559-561.	0.7	1
10	Use of Tetravalent Galabiose for Inhibition of Streptococcus Suis Serotype 2 Infection in a Mouse Model. Biology, 2013, 2, 702-718.	2.8	9
11	Bacterial Adhesion of Streptococcus suis to Host Cells and Its Inhibition by Carbohydrate Ligands. Biology, 2013, 2, 918-935.	2.8	17
12	Ncam1a and Ncam1b: Two carriers of polysialic acid with different functions in the developing zebrafish nervous system. Glycobiology, 2012, 22, 196-209.	2.5	14
13	Endosialidases: Versatile Tools for the Study of Polysialic Acid. Topics in Current Chemistry, 2012, 367, 29-73.	4.0	26
14	Metabolism of Vertebrate Amino Sugars with N-Glycolyl Groups. Journal of Biological Chemistry, 2012, 287, 28917-28931.	3.4	46
15	Glutamine Synthetase and Glucose-6-Phosphate Isomerase Are Adhesive Moonlighting Proteins of Lactobacillus crispatus Released by Epithelial Cathelicidin LL-37. Journal of Bacteriology, 2012, 194, 2509-2519.	2.2	96
16	The salivary scavenger and agglutinin binds MBL and regulates the lectin pathway of complement in solution and on surfaces. Frontiers in Immunology, 2012, 3, 205.	4.8	29
17	Magnetic properties and structural characterization of iron oxide nanoparticles formed by Streptococcus suis Dpr and four mutants. Journal of Biological Inorganic Chemistry, 2011, 16, 799-807.	2.6	12
18	Identification of a Novel Streptococcal Adhesin P (SadP) Protein Recognizing Galactosyl-Î±1â€“4-galactose-containing Glycoconjugates. Journal of Biological Chemistry, 2011, 286, 38854-38864.	3.4	36

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19	Screening of binding activity of Streptococcus pneumoniae, Streptococcus agalactiae and Streptococcus suis to berries and juices. Phytotherapy Research, 2010, 24, S95-101.	5.8	17
20	Detection of pathogenic Streptococcus suis bacteria using magnetic glycoparticles. Organic and Biomolecular Chemistry, 2010, 8, 2425.	2.8	46
21	Leucine-rich Repeats of Bacterial Surface Proteins Serve as Common Pattern Recognition Motifs of Human Scavenger Receptor gp340. Journal of Biological Chemistry, 2009, 284, 18614-18623.	3.4	46
22	Absence of polysialylated NCAM is an unfavorable prognostic phenotype for advanced stage neuroblastoma. BMC Cancer, 2009, 9, 57.	2.6	28
23	Structural basis of the zincâ€•and terbiumâ€mediated inhibition of ferroxidase activity in Dps ferritinâ€like proteins. Protein Science, 2008, 17, 1513-1521.	7.6	18
24	Synthesis of multivalent Streptococcus suis adhesion inhibitors by enzymatic cleavage of polygalacturonic acid and â€˜clickâ€™ conjugation. Organic and Biomolecular Chemistry, 2008, 6, 1425.	2.8	33
25	Deficiency of the Rgg Regulator Promotes H 2 O 2 Resistance, AhpCF-Mediated H 2 O 2 Decomposition, and Virulence in Streptococcus pyogenes. Journal of Bacteriology, 2008, 190, 3225-3235.	2.2	24
26	Differential expression of the polysialyl capsule during blood-to-brain transit of neuropathogenic Escherichia coli K1. Microbiology (United Kingdom), 2008, 154, 2522-2532.	1.8	38
27	Identification of amino acid residues at the active site of endosialidase that dissociate the polysialic acid binding and cleaving activities in Escherichia coli K1 bacteriophages. Biochemical Journal, 2007, 405, 465-472.	3.7	31
28	Inhibition of P-fimbriated Escherichia coli adhesion by multivalent galabiose derivatives studied by a live-bacteria application of surface plasmon resonance. Journal of Antimicrobial Chemotherapy, 2007, 60, 495-501.	3.0	70
29	Generation of Lectins from Enzymes: Use of Inactive Endosialidase for Polysialic Acid Detection. , 2007, , 385-395.		2
30	Iron Incorporation in Streptococcus suis Dps-like Peroxide Resistance Protein Dpr Requires Mobility in the Ferroxidase Center and Leads to the Formation of a Ferrihydrite-like Core. Journal of Molecular Biology, 2006, 364, 97-109.	4.2	35
31	Use of flow cytometry for the adhesion analysis of Streptococcus pyogenes mutant strains to epithelial cells: investigation of the possible role of surface pullulanase and cysteine protease, and the transcriptional regulator Rgg. BMC Microbiology, 2006, 6, 18.	3.3	37
32	Dps/Dpr ferritin-like protein: insights into the mechanism of iron incorporation and evidence for a central role in cellular iron homeostasis in Streptococcusâ€ƒsuis. Molecular Microbiology, 2005, 57, 1086-1100.	2.5	43
33	Chromogenic in situ hybridization-detected hotspot MYCN amplification associates with Ki-67 expression and inversely with nestin expression in neuroblastomas. Modern Pathology, 2005, 18, 1599-1605.	5.5	27
34	Generation of transposon insertion mutant libraries for Gram-positive bacteria by electroporation of phage Mu DNA transposition complexes. Microbiology (United Kingdom), 2005, 151, 1209-1218.	1.8	42
35	No GIST-type c-kit gain of function mutations in neuroblastic tumours. Journal of Clinical Pathology, 2005, 58, 762-765.	2.0	9
36	Fluid- or Surface-Phase Human Salivary Scavenger Protein gp340 Exposes Different Bacterial Recognition Properties. Infection and Immunity, 2005, 73, 2245-2252.	2.2	112

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37	Structureâ€“activity relationships of galabioside derivatives as inhibitors of E. coli and S. suis adhesins: nanomolar inhibitors of S. suis adhesins. Organic and Biomolecular Chemistry, 2005, 3, 886-900.	2.8	27
38	Construction of antibody mimics from a noncatalytic enzymeâ€“detection of polysialic acid. Journal of Immunological Methods, 2004, 295, 149-160.	1.4	33
39	Inhibition ofStreptococcussuisAdhesion by Dendritic Galabiose Compounds at Low Nanomolar Concentration. Journal of Medicinal Chemistry, 2004, 47, 6499-6508.	6.4	85
40	Crystal Structure of Streptococcus suis Dps-like Peroxide Resistance Protein Dpr: Implications for Iron Incorporation. Journal of Molecular Biology, 2004, 338, 547-558.	4.2	48
41	Molecular Basis of H2O2 Resistance Mediated by Streptococcal Dpr. Journal of Biological Chemistry, 2003, 278, 7996-8005.	3.4	63
42	Streptococcus pyogenes Glycoprotein-Binding Strepadhesin Activity Is Mediated by a Surface-Associated Carbohydrate-Degrading Enzyme, Pullulanase. Infection and Immunity, 2003, 71, 784-793.	2.2	48
43	High affinity binding of long-chain polysialic acid to antibody, and modulation by divalent cations and polyamines. Molecular Immunology, 2002, 39, 399-411.	2.2	33
44	Expression, purification and crystallization of Dpr, a ferritin-like protein from the Gram-positive meningitis-associated bacteriumStreptococcus suis. Acta Crystallographica Section D: Biological Crystallography, 2002, 58, 1851-1853.	2.5	10
45	The SpeB virulence factor of Streptococcus pyogenes, a multifunctional secreted and cell surface molecule with strepadhesin, lamininâ€binding and cysteine protease activity. Molecular Microbiology, 2001, 39, 512-519.	2.5	91
46	Mutant bacteriophage with non-catalytic endosialidase binds to both bacterial and eukaryotic polysialic acid and can be used as probe for its detection. Glycoconjugate Journal, 2001, 18, 751-758.	2.7	27
47	Identification of a novel glycoprotein-binding activity in Streptococcus pyogenes regulated by the mga gene. Microbiology (United Kingdom), 2000, 146, 31-39.	1.8	18
48	Determination of the cell adhesion specificity of Streptococcus suis with the complete set of monodeoxy analogues of globotriose. Glycoconjugate Journal, 1999, 16, 67-71.	2.7	14
49	The Polysialic Acid Units of the Neural Cell Adhesion Molecule N-CAM Form Filament Bundle Networks. Journal of Biological Chemistry, 1998, 273, 28557-28559.	3.4	31
50	Carbohydrate units of nervous tissue glycoproteins. New Comprehensive Biochemistry, 1997, , 55-67.	0.1	3
51	Di-, Tri-, and Tetravalent Dendritic Galabiosides That Inhibit Hemagglutination byStreptococcus suisat Nanomolar Concentration. Journal of the American Chemical Society, 1997, 119, 6974-6979.	13.7	111
52	Identification of a Common Structural Motif in the Disordered N-Terminal Region of Bacterial Flagellins - Evidence for a New Class of Fibril-Forming Peptides. FEBS Journal, 1997, 250, 19-29.	0.2	11
53	The Le^x Carbohydrate Sequence Is Recognized by Antibody to L5, a Functional Antigen in Early Neural Development. Journal of Neurochemistry, 1996, 66, 834-844.	3.9	78
54	The GALÎ±1â€“4GAL-Binding Adhesin of Streptococcus Suis, A Gram-Positive Meningitis-Associated Bacterium. Advances in Experimental Medicine and Biology, 1996, 408, 25-34.	1.6	20

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55	The galactosyl-(alpha 1-4)-galactose-binding adhesin of Streptococcus suis: occurrence in strains of different hemagglutination activities and induction of opsonic antibodies. Infection and Immunity, 1996, 64, 3659-3665.	2.2	39
56	Immunoblot analysis of bacterial polysaccharides: application to the type-specific polysaccharides of Streptococcus suis and Streptococcus agalactiae. Journal of Immunological Methods, 1995, 187, 233-244.	1.4	11
57	Characterization of a Novel Sulfated Carbohydrate Unit Implicated in the Carbohydrate-Carbohydrate-mediated Cell Aggregation of the Marine Sponge Microciona prolifera. Journal of Biological Chemistry, 1995, 270, 5089-5097.	3.4	74
58	Antibodies to Polysialic Acid and its N-Propyl Derivative: Binding Properties and Interaction with Human Embryonal Brain Glycopeptides. Journal of Infectious Diseases, 1995, 171, 1481-1490.	4.0	116
59	Purification of a Galactosyl-Î±1-4-galactose-binding Adhesin from the Gram-positive Meningitis-associated Bacterium Streptococcus suis. Journal of Biological Chemistry, 1995, 270, 28874-28878.	3.4	30
60	Identification of a major poly-N-acetyllactosamine-containing cell-surface glycoprotein of mouse teratocarcinoma cells. Appearance on cells induced to primitive endoderm but not parietal endoderm differentiation. FEBS Journal, 1994, 220, 385-394.	0.2	10
61	Probing of the Receptor-Binding Sites of the H1 and H3 Influenza A and Influenza B Virus Hemagglutinins by Synthetic and Natural Sialosides. Virology, 1993, 196, 111-121.	2.4	134
62	Differential activities of bacteriophage depolymerase on bacterial polysaccharide: binding is essential but degradation is inhibitory in phage infection of K1-defective Escherichia coli. Journal of Bacteriology, 1992, 174, 7757-7761.	2.2	41
63	ABO blood groups and musculoskeletal injuries. Injury, 1992, 23, 131-133.	1.7	61
64	Sugar analysis of glycoproteins and glycolipids after methanolysis by high-performance liquid chromatography with pulsed amperometric detection. Analytical Biochemistry, 1991, 197, 132-136.	2.4	14
65	Identification by immunoblot analysis of major antigenic determinants of the anaerobic beer spoilage bacterium genus Pectinatus. FEMS Microbiology Letters, 1990, 67, 307-311.	1.8	1
66	Lectin-resistant variants and revertants of mouse melanoma cells: Differential expression of a fucosylated cell-surface antigen and altered metastasizing capacity. International Journal of Cancer, 1989, 43, 300-304.	5.1	17
67	Purification of theN-acetylglucosaminide ?(1?3/4) fucosyltransferase of human milk. Glycoconjugate Journal, 1989, 6, 101-114.	2.7	56
68	Structural similarity of the type-specific group B streptococcal polysaccharides and the carbohydrate units of tissue glycoproteins: evaluation of possible cross-reactivity. Vaccine, 1989, 7, 217-224.	3.8	10
69	[20] Specific labeling of cell surface poly-n-acetyllactosamine glycans. Methods in Enzymology, 1989, 179, 270-275.	1.0	4
70	[10] Polyacrylamide gel electrophoresis of capsular polysaccharides of bacteria. Methods in Enzymology, 1989, 179, 104-110.	1.0	11
71	Hemagglutination activities of group B, C, D, and G streptococci: demonstration of novel sugar-specific cell-binding activities in Streptococcus suis. Infection and Immunity, 1989, 57, 384-389.	2.2	36
72	Common cleavage pattern of polysialic acid by bacteriophage endosialidases of different properties and origins. Journal of Virology, 1989, 63, 4409-4416.	3.4	49

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73	Structural and Biological Properties of the Carbohydrate Units of Nervous Tissue Glycoproteins. Novartis Foundation Symposium, 1989, 145, 173-188.	1.1	2
74	Polyacrylamide gel electrophoresis of the capsular polysaccharides of Escherichia coli K1 and other bacteria. Journal of Bacteriology, 1988, 170, 2646-2653.	2.2	116
75	Biosynthesis, membrane association, and release of N-CAM-120, a phosphatidylinositol-linked form of the neural cell adhesion molecule.. Journal of Cell Biology, 1987, 105, 2489-2500.	5.2	154
76	[22] Isolation of sialyl oligosaccharides and sialyl oligosaccharide phosphates from bovine colostrum and human urine. Methods in Enzymology, 1987, 138, 289-300.	1.0	61
77	Polysialic acid units are spatially and temporally expressed in developing postnatal rat kidney.. Proceedings of the National Academy of Sciences of the United States of America, 1987, 84, 1969-1973.	7.1	95
78	A rapid turbidimetric assay for the study of serum sensitivity ofEscherichia coli. FEMS Microbiology Letters, 1987, 42, 53-57.	1.8	27
79	Poly-N-Acetyllactosamine Glycans of Cellular Glycoproteins: Predominance of Linear Chains in Mouse Neuroblastoma and Rat Pheochromocytoma Cell Lines. Journal of Neurochemistry, 1987, 49, 874-883.	3.9	14
80	Physicochemical characteristics of human sex hormone binding globulin: Evidence for two identical subunits. The Journal of Steroid Biochemistry, 1986, 24, 815-824.	1.1	58
81	Identification of the O-linked sialyloligosaccharides of glycophorin A as the erythrocyte receptors for S-fimbriated Escherichia coli. Infection and Immunity, 1986, 54, 37-42.	2.2	190
82	Binding of Escherichia coli S fimbriae to human kidney epithelium. Infection and Immunity, 1986, 54, 322-327.	2.2	111
83	The large sialoglycoprotein of human lymphocytes. II. Biochemical features. European Journal of Immunology, 1985, 15, 427-433.	2.9	24
84	Polysialic acid â€" a glycoprotein carbohydrate involved in neural adhesion and bacterial meningitis. Trends in Biochemical Sciences, 1985, 10, 129-132.	7.5	63
85	Hyperexcretion of free N-acetylneuraminic acid â€" a novel type of sialuria. Clinica Chimica Acta, 1985, 145, 237-242.	1.1	11
86	Specific cell-surface labeling of polyglycosyl chains in human erythrocytes and HL-60 cells using endo-beta-galactosidase and galactosyltransferase. FEBS Journal, 1984, 138, 393-397.	0.2	28
87	Isolation and characterization of novel phosphate-containing sialyloligosaccharides from normal human urine. FEBS Journal, 1984, 140, 427-431.	0.2	14
88	Exposure of the major human red-cell glycolipid, globoside, to galactose oxidase. FEBS Journal, 1984, 145, 77-82.	0.2	19
89	Structural studies on glycoprotein oligosaccharides of chromaffin granule membranes and dopamine Î²-hydroxylase. Archives of Biochemistry and Biophysics, 1984, 228, 443-449.	3.0	24
90	Escherichia coli fimbriae recognizing sialyl galactosides. Journal of Bacteriology, 1984, 159, 762-766.	2.2	236

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91	Enzymic Properties of an N-Acetylglucosaminide 3-alpha-l-Fucosyltransferase of a Wheat-Germ Agglutinin-Resistant Melanoma Clone. FEBS Journal, 1983, 130, 347-351.	0.2	19
92	Isolation and structural characterization of five major sialyloligosaccharides and a sialylglycopeptide from normal human urine. FEBS Journal, 1983, 136, 355-361.	0.2	49
93	ANTIGENIC SIMILARITIES BETWEEN BRAIN COMPONENTS AND BACTERIA CAUSING MENINGITIS. Lancet, The, 1983, 322, 355-357.	13.7	751
94	Escherichia coli strains binding neuraminyl Î±2â€“3 galactosides. Biochemical and Biophysical Research Communications, 1983, 111, 456-461.	2.1	164
95	Occurrence of Î±2â€“8 linked polysialosyl units in a neural cell adhesion molecule. Biochemical and Biophysical Research Communications, 1983, 112, 482-487.	2.1	404
96	Novel cell-binding activity specific forN-acetyl-D-glucosamine in anEscherichia colistrain. FEBS Letters, 1983, 159, 233-236.	2.8	44
97	Cell adhesion mediated by a purified fucosyltransferase.. Proceedings of the National Academy of Sciences of the United States of America, 1983, 80, 3991-3995.	7.1	34
98	Enzymatic basis for a lectin-resistant phenotype: increase in a fucosyltransferase in mouse melanoma cells.. Journal of Cell Biology, 1982, 92, 277-282.	5.2	69
99	[18] Preparation and fractionation of glycopeptides. Methods in Enzymology, 1982, 83, 269-277.	1.0	130
100	The influence of membrane mutations on metastasis. Bioscience Reports, 1982, 2, 597-599.	2.4	6
101	Blood Group A and H Determinants in Polyglycosyl Peptides of A₁ and A₂ Erythrocytes. FEBS Journal, 1982, 126, 401-406.	0.2	9
102	Methylation Techniques in the Structural Analysis of Glycoproteins and Glycolipids. Advances in Carbohydrate Chemistry and Biochemistry, 1981, 38, 389-416.	0.9	58
103	Blood-Group A and B Determinants are Located in Different Polyglycosyl Peptides Isolated from Human Erythrocytes of Blood-Group AB. FEBS Journal, 1981, 113, 259-265.	0.2	22
104	Use of the smith degradation in the study of the branching pattern in the complex-type carbohydrate units of glycoproteins. Carbohydrate Research, 1981, 90, 203-214.	2.3	26
105	Use of potassium tert-butoxide in the methylation of carbohydrates. Carbohydrate Research, 1980, 80, 336-339.	2.3	127
106	Identification of the Blood-Group ABH-Active Glycoprotein Components of Human Erythrocyte Membrane. FEBS Journal, 1980, 104, 181-189.	0.2	93
107	Altered surface glycoproteins in melanoma cell variants with reduced metastasizing capacity selected for resistance to wheat germ agglutinin. Biochemical and Biophysical Research Communications, 1980, 95, 111-117.	2.1	22
108	Molecular nature of the blood-group ABH antigens of the human erythrocyte membrane. Revue FranÃ§aise De Transfusion Et Immuno-hÃ©matologie, 1980, 23, 545-552.	0.1	19

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109	Gangliosides of Brain and of Extraneural Tissues: Structural Relationship to Protein-Linked Glycans. Advances in Experimental Medicine and Biology, 1980, 125, 185-198.	1.6	3
110	FRACTIONATION OF GLYCOPEPTIDES. , 1980, , 147-159.		10
111	Structural Features of the Carbohydrate Units of Plasma Glycoproteins. FEBS Journal, 1979, 102, 583-588.	0.2	31
112	Structural similarity of the terminal carbohydrate sequences of glycoproteins and glycolipids. FEBS Letters, 1979, 97, 1-8.	2.8	102
113	Analysis of permethylated hexopyranosyl-2-acetamido-2-deoxyhexitols by g.l.c.-m.s.. Carbohydrate Research, 1978, 60, 371-375.	2.3	14
114	Characterization of a Novel Sugar Sequence from Rat-Brain Glycoproteins Containing Fucose and Sialic Acid. FEBS Journal, 1978, 84, 395-403.	0.2	73
115	The Poly(glycosyl) Chains of Glycoproteins.. Characterisation of a Novel Type of Glycoprotein Saccharides from Human Erythrocyte Membrane. FEBS Journal, 1978, 92, 289-300.	0.2	177
116	Protein-bound oligosaccharides of cell membranes. Trends in Biochemical Sciences, 1978, 3, 110-114.	7.5	27
117	Alkali-stable blood group A- and B-active poly(glycosyl)-peptides from human erythrocyte membrane. FEBS Letters, 1978, 89, 111-115.	2.8	89
118	Mass spectrometric sequence study of the oligosaccharide of human transferrin. FEBS Letters, 1978, 94, 413-417.	2.8	25
119	Disialosyl paragloboside a novel ganglioside isolated from human kidney. Lipids and Lipid Metabolism, 1978, 531, 266-274.	2.6	31
120	Occurrence of disialosyl groups in glycoproteins. Biochemical and Biophysical Research Communications, 1977, 74, 405-410.	2.1	71
121	Determination (by methylation analysis) of the substitution pattern of 2-amino-2-deoxyhexitols obtained from O-glycosylic carbohydrate units of glycoproteins. Carbohydrate Research, 1977, 58, 57-64.	2.3	38
122	The Disialosyl Group of Glycoproteins. Occurrence in Different Tissues and Cellular Membranes. FEBS Journal, 1977, 77, 319-323.	0.2	81
123	Structural Features of Tissue Glycoproteins. Fractionation and Methylation Analysis of Glycopeptides Derived from Rat Brain, Kidney and Liver. FEBS Journal, 1977, 78, 369-379.	0.2	125
124	Analysis of hexosaminitol-containing disaccharide alditols from rat brain glycoproteins and gangliosides asO-trimethylsilyl derivatives by gas chromatography mass spectrometry. Biological Mass Spectrometry, 1977, 4, 281-283.	0.5	17
125	The structural basis of the different affinities of two types of acidic N -glycosidic glycopeptides for concanavalin a-sepharose. FEBS Letters, 1976, 71, 117-120.	2.8	280
126	O-glycosidic carbohydrate units from glycoproteins of different tissues: Demonstration of a brain-specific disaccharide, Î±-galactosyl-(1â†'3)-N-acetylgalactosamine. FEBS Letters, 1976, 66, 94-97.	2.8	56

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127	Structure of the O-glycosidically linked carbohydrate units of rat brain glycoproteins. Biochimica Et Biophysica Acta (BBA) - Protein Structure, 1975, 412, 317-325.	1.7	86
128	Neutral and acidic glycopeptides in adult and developing rat brain. Biochimica Et Biophysica Acta (BBA) - Protein Structure, 1974, 365, 80-92.	1.7	84