

Nouara Yahia

List of Publications by Year in descending order

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119
papers

5,548
citations

57758

44
h-index

88630

70
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126
all docs

126
docs citations

126
times ranked

5662
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural and molecular modelling studies reveal a new mechanism of action of chloroquine and hydroxychloroquine against SARS-CoV-2 infection. <i>International Journal of Antimicrobial Agents</i> , 2020, 55, 105960.	2.5	460
2	Galactosyl ceramide (or a closely related molecule) is the receptor for human immunodeficiency virus type 1 on human colon epithelial HT29 cells. <i>Journal of Virology</i> , 1992, 66, 4848-4854.	3.4	236
3	Identification of a Common Sphingolipid-binding Domain in Alzheimer, Prion, and HIV-1 Proteins. <i>Journal of Biological Chemistry</i> , 2002, 277, 11292-11296.	3.4	209
4	Lipid rafts: structure, function and role in HIV, Alzheimer's and prion diseases. <i>Expert Reviews in Molecular Medicine</i> , 2002, 4, 1-22.	3.9	200
5	Molecular insights into amyloid regulation by membrane cholesterol and sphingolipids: common mechanisms in neurodegenerative diseases. <i>Expert Reviews in Molecular Medicine</i> , 2010, 12, e27.	3.9	153
6	Both direct and indirect effects account for the pro-inflammatory activity of enteropathogenic mycotoxins on the human intestinal epithelium: Stimulation of interleukin-8 secretion, potentiation of interleukin-1 β effect and increase in the transepithelial passage of commensal bacteria. <i>Toxicology and Applied Pharmacology</i> , 2008, 228, 84-92.	2.8	141
7	Specific Interaction of HIV-1 and HIV-2 Surface Envelope Glycoproteins with Monolayers of Galactosylceramide and Ganglioside GM3. <i>Journal of Biological Chemistry</i> , 1998, 273, 7967-7971.	3.4	137
8	Common molecular mechanism of amyloid pore formation by Alzheimer's β -amyloid peptide and β -synuclein. <i>Scientific Reports</i> , 2016, 6, 28781.	3.3	137
9	Human Erythrocyte Glycosphingolipids as Alternative Cofactors for Human Immunodeficiency Virus Type 1 (HIV-1) Entry: Evidence for CD4-Induced Interactions between HIV-1 gp120 and Reconstituted Membrane Microdomains of Glycosphingolipids (Gb3 and GM3). <i>Journal of Virology</i> , 1999, 73, 5244-5248.	3.4	133
10	Interaction of Alzheimer's β -Amyloid Peptides with Cholesterol: Mechanistic Insights into Amyloid Pore Formation. <i>Biochemistry</i> , 2014, 53, 4489-4502.	2.5	125
11	Molecular Basis for the Glycosphingolipid-Binding Specificity of β -Synuclein: Key Role of Tyrosine 39 in Membrane Insertion. <i>Journal of Molecular Biology</i> , 2011, 408, 654-669.	4.2	111
12	Synthetic Soluble Analogs of Galactosylceramide (GalCer) Bind to the V3 Domain of HIV-1 gp120 and Inhibit HIV-1-induced Fusion and Entry. <i>Journal of Biological Chemistry</i> , 1997, 272, 7245-7252.	3.4	110
13	The fusogenic tilted peptide (67-78) of β -synuclein is a cholesterol binding domain. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2011, 1808, 2343-2351.	2.6	107
14	Mutation Patterns of the Reverse Transcriptase and Protease Genes in Human Immunodeficiency Virus Type 1-Infected Patients Undergoing Combination Therapy: Survey of 787 Sequences. <i>Journal of Clinical Microbiology</i> , 1999, 37, 4099-4106.	3.9	105
15	How Cholesterol Constrains Glycolipid Conformation for Optimal Recognition of Alzheimer's β -Amyloid Peptide (β 1-40). <i>PLoS ONE</i> , 2010, 5, e9079.	2.5	101
16	Human immunodeficiency virus can infect the apical and basolateral surfaces of human colonic epithelial cells.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1991, 88, 9297-9301.	7.1	92
17	Synergistic antiviral effect of hydroxychloroquine and azithromycin in combination against SARS-CoV-2: What molecular dynamics studies of virus-host interactions reveal. <i>International Journal of Antimicrobial Agents</i> , 2020, 56, 106020.	2.5	87
18	Co-expression of CXCR4/fusin and galactosylceramide in the human intestinal epithelial cell line HT-29. <i>Aids</i> , 1997, 11, 1311-1318.	2.2	86

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19	Cholesterol accelerates the binding of Alzheimer's β -amyloid peptide to ganglioside GM1 through a universal hydrogen-bond-dependent sterol tuning of glycolipid conformation. <i>Frontiers in Physiology</i> , 2013, 4, 120.	2.8	86
20	Interaction of cholesterol with sphingosine. <i>Journal of Lipid Research</i> , 2005, 46, 36-45.	4.2	78
21	The first extracellular domain of the tumour stem cell marker CD133 contains an antigenic ganglioside-binding motif. <i>Cancer Letters</i> , 2009, 278, 164-173.	7.2	77
22	Synthetic multimeric peptides derived from the principal neutralization domain (V3 loop) of human immunodeficiency virus type 1 (HIV-1) gp120 bind to galactosylceramide and block HIV-1 infection in a human CD4-negative mucosal epithelial cell line. <i>Journal of Virology</i> , 1995, 69, 320-325.	3.4	75
23	Resistance of HIV-1 to multiple antiretroviral drugs in France. <i>Aids</i> , 2003, 17, 2383-2388.	2.2	74
24	Biochemical Identification of a Linear Cholesterol-Binding Domain within Alzheimer's β Amyloid Peptide. <i>ACS Chemical Neuroscience</i> , 2013, 4, 509-517.	3.5	73
25	Human colon epithelial cells productively infected with human immunodeficiency virus show impaired differentiation and altered secretion. <i>Journal of Virology</i> , 1992, 66, 580-585.	3.4	67
26	Prediction of Glycolipid-Binding Domains from the Amino Acid Sequence of Lipid Raft-Associated Proteins: A Application to HpaA, a Protein Involved in the Adhesion of <i>Helicobacter pylori</i> to Gastrointestinal Cells. <i>Biochemistry</i> , 2006, 45, 10957-10962.	2.5	65
27	Prevalence of drug resistant mutants and virological response to combination therapy in patients with primary HIV-1 infection. , 2000, 61, 181-186.		64
28	SPC3, a V3 Loop-Derived Synthetic Peptide Inhibitor of HIV-1 Infection, Binds to Cell Surface Glycosphingolipids. <i>Biochemistry</i> , 1996, 35, 15663-15671.	2.5	63
29	Sequential Interaction of CD4 and HIV-1 gp120 with a Reconstituted Membrane Patch of Ganglioside GM3: Implications for the Role of Glycolipids as Potential HIV-1 Fusion Cofactors. <i>Biochemical and Biophysical Research Communications</i> , 1998, 246, 117-122.	2.1	63
30	The Driving Force of Alpha-Synuclein Insertion and Amyloid Channel Formation in the Plasma Membrane of Neural Cells: Key Role of Ganglioside- and Cholesterol-Binding Domains. <i>Advances in Experimental Medicine and Biology</i> , 2013, 991, 15-26.	1.6	63
31	The puzzling mutational landscape of the SARS-CoV-2 variant Omicron. <i>Journal of Medical Virology</i> , 2022, 94, 2019-2025.	5.0	63
32	Quantification of HIV-1 viral load in lymphoid and blood cells. <i>Aids</i> , 1997, 11, 895-901.	2.2	61
33	Altered Ion Channel Formation by the Parkinson's-Disease-Linked E46K Mutant of β -Synuclein Is Corrected by GM3 but Not by GM1 Gangliosides. <i>Journal of Molecular Biology</i> , 2010, 397, 202-218.	4.2	61
34	Bexarotene Blocks Calcium-Permeable Ion Channels Formed by Neurotoxic Alzheimer's β -Amyloid Peptides. <i>ACS Chemical Neuroscience</i> , 2014, 5, 216-224.	3.5	60
35	Structural dynamics of SARS-CoV-2 variants: A health monitoring strategy for anticipating Covid-19 outbreaks. <i>Journal of Infection</i> , 2021, 83, 197-206.	3.3	60
36	Multidrug Resistance Genotypes (Insertions in the β 3 α 4 Finger Subdomain and MDR Mutations) of HIV-1 Reverse Transcriptase from Extensively Treated Patients: Incidence and Association with Other Resistance Mutations. <i>Virology</i> , 2000, 270, 310-316.	2.4	58

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37	Culture and identification of a "Deltacoronavirus" SARS-CoV-2 in a three cases cluster in southern France. <i>Journal of Medical Virology</i> , 2022, 94, 3739-3749.	5.0	58
38	Role of glycosphingolipid microdomains in CD4-dependent HIV-1 fusion. <i>Glycoconjugate Journal</i> , 2000, 17, 199-204.	2.7	57
39	Glycosphingolipid (GSL) microdomains as attachment platforms for host pathogens and their toxins on intestinal epithelial cells: activation of signal transduction pathways and perturbations of intestinal absorption and secretion. <i>Glycoconjugate Journal</i> , 2000, 17, 173-179.	2.7	57
40	Sulfatide Inhibits HIV-1 Entry into CD4 ⁺ /CXCR4 ⁺ Cells. <i>Virology</i> , 1998, 246, 211-220.	2.4	50
41	Deciphering the Glycolipid Code of Alzheimer's and Parkinson's Amyloid Proteins Allowed the Creation of a Universal Ganglioside-Binding Peptide. <i>PLoS ONE</i> , 2014, 9, e104751.	2.5	48
42	Direct Effect of Type 1 Human Immunodeficiency Virus (HIV-1) on Intestinal Epithelial Cell Differentiation: Relationship to HIV-1 Enteropathy. <i>Virology</i> , 1997, 238, 231-242.	2.4	47
43	Use of Drug Resistance Sequence Data for the Systematic Detection of Non-B Human Immunodeficiency Virus Type 1 (HIV-1) Subtypes: How to Create a Sentinel Site for Monitoring the Genetic Diversity of HIV-1 at a Country Scale. <i>Journal of Infectious Diseases</i> , 2001, 183, 1311-1317.	4.0	47
44	Rafts and related glycosphingolipid-enriched microdomains in the intestinal epithelium: bacterial targets linked to nutrient absorption. <i>Advanced Drug Delivery Reviews</i> , 2004, 56, 779-794.	13.7	47
45	Leveraging coronavirus binding to gangliosides for innovative vaccine and therapeutic strategies against COVID-19. <i>Biochemical and Biophysical Research Communications</i> , 2021, 538, 132-136.	2.1	47
46	Intracellular calcium release induced by human immunodeficiency virus type 1 (HIV-1) surface envelope glycoprotein in human intestinal epithelial cells: a putative mechanism for HIV-1 enteropathy. <i>Cell Calcium</i> , 1995, 18, 9-18.	2.4	46
47	Progress toward Alzheimer's disease treatment: Leveraging the Achilles' heel of A β oligomers?. <i>Protein Science</i> , 2020, 29, 1748-1759.	7.6	45
48	SPC3, a synthetic peptide derived from the V3 domain of human immunodeficiency virus type 1 (HIV-1) gp120, inhibits HIV-1 entry into CD4 ⁺ and CD4 ⁻ cells by two distinct mechanisms.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 4867-4871.	7.1	44
49	Genomic and phylogenetic analysis of hepatitis C virus isolates: A survey of 535 strains circulating in southern France. <i>Journal of Medical Virology</i> , 2003, 71, 391-398.	5.0	44
50	Stable rearrangements of the 23 rd hairpin loop of HIV-1 reverse transcriptase in plasma viruses from patients receiving combination therapy. <i>Aids</i> , 1998, 12, F161-F166.	2.2	40
51	Multibranched V3 peptides inhibit human immunodeficiency virus infection in human lymphocytes and macrophages. <i>Journal of Virology</i> , 1994, 68, 5714-5720.	3.4	40
52	Selected human immunodeficiency virus replicates preferentially through the basolateral surface of differentiated human colon epithelial cells. <i>Virology</i> , 1991, 185, 904-907.	2.4	39
53	Emergence in southern France of a new SARS-CoV-2 variant harbouring both N501Y and E484K substitutions in the spike protein. <i>Archives of Virology</i> , 2022, 167, 1185-1190.	2.1	39
54	Mutation L210W of HIV-1 reverse transcriptase in patients receiving combination therapy. <i>Journal of Biomedical Science</i> , 2000, 7, 507-513.	7.0	37

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55	A post-CD4-binding step involving interaction of the V3 region of viral gp120 with host cell surface glycosphingolipids is common to entry and infection by diverse HIV-1 strains. <i>Antiviral Research</i> , 2002, 56, 233-251.	4.1	37
56	Anandamide Revisited: How Cholesterol and Ceramides Control Receptor-Dependent and Receptor-Independent Signal Transmission Pathways of a Lipid Neurotransmitter. <i>Biomolecules</i> , 2018, 8, 31.	4.0	37
57	Infection-enhancing anti-SARS-CoV-2 antibodies recognize both the original Wuhan/D614G strain and Delta variants. A potential risk for mass vaccination?. <i>Journal of Infection</i> , 2021, 83, 607-635.	3.3	35
58	Discrepancies in AIDS virus data. <i>Nature</i> , 1991, 351, 277-278.	27.8	33
59	Interferon- β Decreases Cell Surface Expression of Galactosyl Ceramide, the Receptor for HIV-1 GP120 on Human Colonic Epithelial Cells. <i>Virology</i> , 1994, 204, 550-557.	2.4	30
60	Comparison of viral burden and phenotype of HIV-1 isolates from lymph nodes and blood. <i>Aids</i> , 1994, 8, 1083-1088.	2.2	26
61	Apical uptake and transepithelial transport of sphingosine monomers through intact human intestinal epithelial cells: Physicochemical and molecular modeling studies. <i>Archives of Biochemistry and Biophysics</i> , 2005, 440, 91-100.	3.0	26
62	Genetic polymorphism near HIV-1 reverse transcriptase resistance-associated codons is a major obstacle for the line probe assay as an alternative method to sequence analysis. <i>Journal of Virological Methods</i> , 1999, 80, 25-31.	2.1	24
63	Perturbations of glucose metabolism associated with HIV infection in human intestinal epithelial cells. <i>Aids</i> , 1997, 11, 147-155.	2.2	22
64	Comparison of Human Immunodeficiency Virus Type 1 (HIV-1) Protease Mutations in HIV-1 Genomes Detected in Plasma and in Peripheral Blood Mononuclear Cells from Patients Receiving Combination Drug Therapy. <i>Journal of Clinical Microbiology</i> , 1999, 37, 1595-1597.	3.9	22
65	HIV-1-Induced Perturbations of Glycosphingolipid Metabolism Are Cell-Specific and Can Be Detected at Early Stages of HIV-1 Infection. <i>Journal of Acquired Immune Deficiency Syndromes</i> , 1998, 19, 221-229.	0.3	21
66	High Individual Heterogeneity of Neutralizing Activities against the Original Strain and Nine Different Variants of SARS-CoV-2. <i>Viruses</i> , 2021, 13, 2177.	3.3	21
67	Innovative treatment targeting gangliosides aimed at blocking the formation of neurotoxic α -synuclein oligomers in Parkinson's disease. <i>Glycoconjugate Journal</i> , 2022, 39, 1-11.	2.7	20
68	Broad neutralization of calcium-permeable amyloid pore channels with a chimeric Alzheimer/Parkinson peptide targeting brain gangliosides. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2016, 1862, 213-222.	3.8	19
69	First cases of infection with the 21L/BA.2 Omicron variant in Marseille, France. <i>Journal of Medical Virology</i> , 2022, 94, 3421-3430.	5.0	19
70	GalCer, CD26 and HIV infection of intestinal epithelial cells. <i>Aids</i> , 1994, 8, 1347-1348.	2.2	17
71	Genetic Analysis of HIV Type 1 Strains in Bujumbura (Burundi): Predominance of Subtype C Variant. <i>AIDS Research and Human Retroviruses</i> , 2001, 17, 269-273.	1.1	17
72	Ganglioside binding domains in proteins: Physiological and pathological mechanisms. <i>Advances in Protein Chemistry and Structural Biology</i> , 2022, 128, 289-324.	2.3	17

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73	Structural variability of env and gag gene products from a highly cytopathic strain of HIV-1. Archives of Virology, 1992, 125, 287-298.	2.1	16
74	A New Method for the Determination of Specific ¹³ C Enrichment in Phosphorylated [1- ¹³ C]glucose Metabolites. ¹³ C-coupled, ¹ H-decoupled ³¹ P -NMR Spectroscopy of Tissue Perchloric Acid Extracts. FEBS Journal, 1996, 238, 470-475.	0.2	14
75	Reconstitution of Sphingolipid-Cholesterol Plasma Membrane Microdomains for Studies of Virus-Glycolipid Interactions. Methods in Enzymology, 2000, 312, 495-506.	1.0	14
76	Structural analysis of reverse transcriptase mutations at codon 215 explains the predominance of T215Y over T215F in HIV-1 variants selected under antiretroviral therapy. Journal of Biomedical Science, 2005, 12, 701-710.	7.0	14
77	Analysis of individual purine and pyrimidine nucleoside di- and triphosphates and other cellular metabolites in PCA extracts by using multinuclear high resolution NMR spectroscopy. Magnetic Resonance in Medicine, 1996, 36, 788-795.	3.0	13
78	Inhibition of human immunodeficiency virus infection in human colon epithelial cells by recombinant interferon- β . European Journal of Immunology, 1992, 22, 2495-2499.	2.9	12
79	Transmission of HIV-1 variants resistant to the three classes of antiretroviral agents: implications for HIV therapy in primary infection. Aids, 2002, 16, 507-509.	2.2	12
80	Structural Dynamics of the SARS-CoV-2 Spike Protein: A 2-Year Retrospective Analysis of SARS-CoV-2 Variants (from Alpha to Omicron) Reveals an Early Divergence between Conserved and Variable Epitopes. Molecules, 2022, 27, 3851.	3.8	12
81	Human T-lymphoblastoid cells selected for growth in serum-free medium provide new tools for study of HIV replication and cytopathogenicity. Journal of Virological Methods, 1991, 34, 193-207.	2.1	11
82	Physical contact with lymphocytes is required for reactivation of dormant HIV-1 in colonic epithelial cells: involvement of the HIV-1 LTR. Virus Research, 1994, 34, 1-13.	2.2	11
83	Mutations in HIV-1 gag cleavage sites and their association with protease mutations. Aids, 2001, 15, 526-528.	2.2	11
84	Monoclonal antibodies to toxin II from the scorpion Androctonus australis Hector: Further characterization of epitope specificities and neutralizing capacities. Toxicon, 1992, 30, 723-731.	1.6	10
85	Lipid Regulation of Receptor Function. , 2015, , 163-181.		10
86	Gene Therapy Strategy for Alzheimer's and Parkinson's Diseases Aimed at Preventing the Formation of Neurotoxic Oligomers in SH-SY5Y Cells. International Journal of Molecular Sciences, 2021, 22, 11550.	4.1	10
87	Ceramide binding to anandamide increases its half-life and potentiates its cytotoxicity in human neuroblastoma cells. Chemistry and Physics of Lipids, 2017, 205, 11-17.	3.2	9
88	The novel hamster-adapted SARS-CoV-2 Delta variant may be selectively advantaged in humans. Journal of Infection, 2022, 84, e53-e54.	3.3	9
89	Tumor necrosis factor- α stimulates both apical and basal production of HIV in polarized human intestinal HT29 cells. Immunology Letters, 1992, 34, 85-90.	2.5	8
90	Anandamide-ceramide interactions in a membrane environment: Molecular dynamic simulations data. Data in Brief, 2017, 14, 163-167.	1.0	8

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91	Comparison of two commercial assays for the detection of insertion mutations of HIV-1 reverse transcriptase. <i>Journal of Clinical Virology</i> , 2001, 21, 153-162.	3.1	7
92	Comparison of the amyloid pore forming properties of rat and human Alzheimer's beta-amyloid peptide 1-42: Calcium imaging data. <i>Data in Brief</i> , 2016, 6, 640-643.	1.0	7
93	Relationship between HIV-1 viral load and continued drug use in untreated infected injection drug users. <i>Addiction Biology</i> , 1999, 4, 197-202.	2.6	6
94	Genetic determinants controlling HIV-1 tropism for CD4 ⁺ /GalCer ⁺ human intestinal epithelial cells. <i>Journal of Computer - Aided Molecular Design</i> , 1996, 5, 161-168.	1.0	5
95	Cellular isoform of the prion protein PrP ^c in human intestinal cell lines: Genetic polymorphism at codon 129, mRNA quantification and protein detection in lipid rafts. <i>Cell Biology International</i> , 2006, 30, 559-567.	3.0	5
96	A Unifying Theory. , 2015, , 313-336.		5
97	Evolution of HIV-1 multidrug-resistant genotypes during combination therapy and after the cessation of antiretroviral drugs. <i>Aids</i> , 2000, 14, 2943-2945.	2.2	5
98	Production of a highly cytopathic HIV-1 isolate from a human mucosal epithelial cell line cultured on microcarrier beads in serum-free medium. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 1995, 31, 62-66.	1.5	4
99	V3 loop-derived multibranching peptides as inhibitors of HIV infection in CD4 ⁺ and CD4 ⁺ cells. <i>Journal of Computer - Aided Molecular Design</i> , 1996, 5, 243-250.	1.0	4
100	Therapeutic Strategies for Neurodegenerative Diseases. , 2015, , 337-363.		4
101	Secondary structure predictions of HIV-1 reverse transcriptase provide new insights into the development of drug-resistance genotypes. <i>Aids</i> , 2001, 15, 1191-1192.	2.2	4
102	Detection of functional galactosylceramide (GalCer) receptors on CD4-negative HIV-1 target cells. <i>Journal of Computer - Aided Molecular Design</i> , 1996, 5, 192-202.	1.0	3
103	Uncommon Association of T69 3-Base-Pair Insertion Plus Q151M Multidrug Resistance Mutations in Human Immunodeficiency Virus Type 1 Reverse Transcriptase. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 4493-4494.	3.2	3
104	Limited spread of a rare spike E484K-harboring SARS-CoV-2 in Marseille, France. <i>Archives of Virology</i> , 2022, 167, 583.	2.1	3
105	SPC3, a nontoxic peptide inhibitor of HIV infection. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 1995, 31, 415-418.	1.5	2
106	Suramin: A polysulfonated compound that inhibits the binding of HIV-1 gp120 to GalCer/sulfatide and blocks the CD4-independent pathway of HIV-1 infection in mucosal epithelial cells. <i>Journal of Computer - Aided Molecular Design</i> , 1996, 5, 225-233.	1.0	2
107	Lipid Metabolism and Oxidation in Neurons and Glial Cells. , 2015, , 53-85.		2
108	Viral and Bacterial Diseases. , 2015, , 279-311.		2

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109	Evaluation of multibranched peptides as inhibitors of HIV infection. International Journal of Peptide Research and Therapeutics, 1994, 1, 17-24.	0.1	1
110	Galactosylceramide and transmembrane signalling in enterocytes: Calcium response induced by HIV-1 surface-envelope glycoprotein gp120. Journal of Computer - Aided Molecular Design, 1996, 5, 181-191.	1.0	1
111	Chemical Basis of Lipid Biochemistry. , 2015, , 1-28.		1
112	Variations of Brain Lipid Content. , 2015, , 87-108.		1
113	Common Mechanisms in Neurodegenerative Diseases. , 2015, , 183-200.		1
114	Morphological alterations associated with HIV infection of CD4 ⁺ /GalCer ⁺ human intestinal epithelial cells. Journal of Computer - Aided Molecular Design, 1996, 5, 73-82.	1.0	0
115	Glycosphingolipides et fusion virus-cellule : donn�es actuelles montrant le r�le des micro-domaines membranaires dans le cycle d'infection du VIH-1. Oleagineux Corps Gras Lipides, 2000, 7, 449-455.	0.2	0
116	Brain Membranes. , 2015, , 29-51.		0
117	Protein-Lipid Interactions in the Brain. , 2015, , 135-162.		0
118	Creutzfeldt-Jakob Disease. , 2015, , 201-222.		0
119	Cholesterol-recognizing amino acid consensus motifs in transmembrane proteins: Comparative analysis of in silico studies and structural data. , 2022, , 127-145.		0