

Antonio Brunetti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7915328/publications.pdf>

Version: 2024-02-01

131
papers

5,311
citations

81839

39
h-index

98753

67
g-index

134
all docs

134
docs citations

134
times ranked

6855
citing authors

#	ARTICLE	IF	CITATIONS
1	Insulin Resistance and Cancer Risk: An Overview of the Pathogenetic Mechanisms. <i>Experimental Diabetes Research</i> , 2012, 2012, 1-12.	3.8	408
2	Gestational diabetes mellitus: an updated overview. <i>Journal of Endocrinological Investigation</i> , 2017, 40, 899-909.	1.8	358
3	Type 2 Diabetes Mellitus and Cardiovascular Disease: Genetic and Epigenetic Links. <i>Frontiers in Endocrinology</i> , 2018, 9, 2.	1.5	228
4	Lack of the architectural factor HMGA1 causes insulin resistance and diabetes in humans and mice. <i>Nature Medicine</i> , 2005, 11, 765-773.	15.2	204
5	Role of myogenin in myoblast differentiation and its regulation by fibroblast growth factor.. <i>Journal of Biological Chemistry</i> , 1990, 265, 5960-5963.	1.6	157
6	Mediterranean Diet Nutrients to Turn the Tide against Insulin Resistance and Related Diseases. <i>Nutrients</i> , 2020, 12, 1066.	1.7	128
7	Role of myogenin in myoblast differentiation and its regulation by fibroblast growth factor. <i>Journal of Biological Chemistry</i> , 1990, 265, 5960-3.	1.6	126
8	A Nucleoprotein Complex Containing Sp1, C/EBP β , and HMGI-Y Controls Human Insulin Receptor Gene Transcription. <i>Molecular and Cellular Biology</i> , 2003, 23, 2720-2732.	1.1	123
9	Increased expression of AP2 and Sp1 transcription factors in human thyroid tumors: a role in NIS expression regulation?. <i>BMC Cancer</i> , 2002, 2, 35.	1.1	107
10	Pseudogene-mediated posttranscriptional silencing of HMGA1 can result in insulin resistance and type 2 diabetes. <i>Nature Communications</i> , 2010, 1, 40.	5.8	102
11	Transcriptional regulation of human insulin receptor gene by the high-mobility group protein HMGI(Y). <i>FASEB Journal</i> , 2001, 15, 492-500.	0.2	97
12	Recent advances in the molecular genetics of type 2 diabetes mellitus. <i>World Journal of Diabetes</i> , 2014, 5, 128.	1.3	97
13	Functional Variants of the <i>HMGA1</i> Gene and Type 2 Diabetes Mellitus. <i>JAMA - Journal of the American Medical Association</i> , 2011, 305, 903.	3.8	87
14	Effects of acute physical exercise on oxidative stress and inflammatory status in young, sedentary obese subjects. <i>PLoS ONE</i> , 2017, 12, e0178900.	1.1	81
15	Increased O-glycosylation of insulin signaling proteins results in their impaired activation and enhanced susceptibility to apoptosis in pancreatic β cells. <i>FASEB Journal</i> , 2004, 18, 959-961.	0.2	77
16	Insulin receptor monoclonal antibodies that mimic insulin action without activating tyrosine kinase. <i>Journal of Biological Chemistry</i> , 1989, 264, 2438-2444.	1.6	77
17	Regulation of insulin-like growth factor (IGF) I receptor expression during muscle cell differentiation. Potential autocrine role of IGF-II.. <i>Journal of Clinical Investigation</i> , 1991, 87, 1212-1219.	3.9	77
18	Fibroblast Growth Factor Inhibits Insulin-Like Growth Factor-II (IGF-II) Gene Expression and Increases IGF-I Receptor Abundance in BC3H-1 Muscle Cells. <i>Molecular Endocrinology</i> , 1991, 5, 678-684.	3.7	73

#	ARTICLE	IF	CITATIONS
19	High Mobility Group A (HMGA) proteins: Molecular instigators of breast cancer onset and progression. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2018, 1869, 216-229.	3.3	72
20	Prevalence and predictors of postpartum glucose intolerance in Italian women with gestational diabetes mellitus. <i>Diabetes Research and Clinical Practice</i> , 2014, 105, 223-230.	1.1	63
21	Early Effects of a Hypocaloric, Mediterranean Diet on Laboratory Parameters in Obese Individuals. <i>Mediators of Inflammation</i> , 2014, 2014, 1-8.	1.4	62
22	The insulin receptor: a new anticancer target for peroxisome proliferator-activated receptor- α (PPAR α) and thiazolidinedione-PPAR α agonists. <i>Endocrine-Related Cancer</i> , 2008, 15, 325-335.	1.6	59
23	Insulin receptor monoclonal antibodies that mimic insulin action without activating tyrosine kinase. <i>Journal of Biological Chemistry</i> , 1989, 264, 2438-44.	1.6	59
24	Chronic hyperglycemia impairs insulin secretion by affecting insulin receptor expression, splicing, and signaling in RIN 1 β cell line and human islets of Langerhans. <i>FASEB Journal</i> , 2003, 17, 1340-1342.	0.2	58
25	Defects in Insulin-Receptor Internalization and Processing in Monocytes of Obese Subjects and Obese NIDDM Patients. <i>Diabetes</i> , 1989, 38, 1579-1584.	0.3	56
26	Regulating Insulin-Receptor-Gene Expression by Differentiation and Hormones. <i>Diabetes Care</i> , 1990, 13, 288-301.	4.3	55
27	Obesity-related hypoxia via miR-128 decreases insulin-receptor expression in human and mouse adipose tissue promoting systemic insulin resistance. <i>EBioMedicine</i> , 2020, 59, 102912.	2.7	52
28	Glucose biosensors in clinical practice: principles, limits and perspectives of currently used devices. <i>Theranostics</i> , 2022, 12, 493-511.	4.6	52
29	Influence of Chitosan Glutamate on the in vivo Intranasal Absorption of Rokitamycin from Microspheres. <i>Journal of Pharmaceutical Sciences</i> , 2011, 100, 1488-1502.	1.6	51
30	A polymorphism of HMGA1 is associated with increased risk of metabolic syndrome and related components. <i>Scientific Reports</i> , 2013, 3, 1491.	1.6	51
31	Muscle cell differentiation is associated with increased insulin receptor biosynthesis and messenger RNA levels.. <i>Journal of Clinical Investigation</i> , 1989, 83, 192-198.	3.9	51
32	HMGA1 is a novel downstream nuclear target of the insulin receptor signaling pathway. <i>Scientific Reports</i> , 2012, 2, 251.	1.6	50
33	Activator Protein-2 Overexpression Accounts for Increased Insulin Receptor Expression in Human Breast Cancer. <i>Cancer Research</i> , 2006, 66, 5085-5093.	0.4	47
34	The cAMP-HMGA1-RBP4 system: a novel biochemical pathway for modulating glucose homeostasis. <i>BMC Biology</i> , 2009, 7, 24.	1.7	47
35	Potential Benefits and Harms of Novel Antidiabetic Drugs During COVID-19 Crisis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3664.	1.2	47
36	Insulin Resistance and Cancer: In Search for a Causal Link. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11137.	1.8	46

#	ARTICLE	IF	CITATIONS
37	Evidence That an <i>HMGA1</i> Gene Variant Associates with Type 2 Diabetes, Body Mass Index, and High-Density Lipoprotein Cholesterol in a Hispanic-American Population. <i>Metabolic Syndrome and Related Disorders</i> , 2014, 12, 25-30.	0.5	45
38	Gestational diabetes: Implications for fetal growth, intervention timing, and treatment options. <i>Current Opinion in Pharmacology</i> , 2021, 60, 1-10.	1.7	44
39	Insulin and osteocalcin: further evidence for a mutual cross-talk. <i>Endocrine</i> , 2018, 59, 622-632.	1.1	43
40	Effects of Oleacein on High-Fat Diet-Dependent Steatosis, Weight Gain, and Insulin Resistance in Mice. <i>Frontiers in Endocrinology</i> , 2018, 9, 116.	1.5	42
41	Brain-Behavior-Immune Interaction: Serum Cytokines and Growth Factors in Patients with Eating Disorders at Extremes of the Body Mass Index (BMI) Spectrum. <i>Nutrients</i> , 2019, 11, 1995.	1.7	42
42	The HMGA1-IGF-I/IGFBP System: A Novel Pathway for Modulating Glucose Uptake. <i>Molecular Endocrinology</i> , 2012, 26, 1578-1589.	3.7	41
43	Cooperation between HMGA1, PDX-1, and MafA is Essential for Glucose-Induced Insulin Transcription in Pancreatic Beta Cells. <i>Frontiers in Endocrinology</i> , 2014, 5, 237.	1.5	41
44	Postpartum glucose intolerance: an updated overview. <i>Endocrine</i> , 2018, 59, 481-494.	1.1	41
45	Transcriptional Regulation of Glucose Metabolism: The Emerging Role of the HMGA1 Chromatin Factor. <i>Frontiers in Endocrinology</i> , 2018, 9, 357.	1.5	40
46	Transcriptional activity of the murine retinol-binding protein gene is regulated by a multiprotein complex containing HMGA1, p54nrb/NonO, protein-associated splicing factor (PSF) and steroidogenic factor 1 (SF1)/liver receptor homologue 1 (LRH-1). <i>International Journal of Biochemistry and Cell Biology</i> , 2009, 41, 2189-2203.	1.2	39
47	Identification of unique nuclear regulatory proteins for the insulin receptor gene, which appear during myocyte and adipocyte differentiation.. <i>Journal of Clinical Investigation</i> , 1993, 92, 1288-1295.	3.9	39
48	Insulin down-regulates insulin receptor number and up-regulates insulin receptor affinity in cells expressing a tyrosine kinase-defective insulin receptor.. <i>Journal of Biological Chemistry</i> , 1990, 265, 4902-4907.	1.6	38
49	Long-Term Effectiveness of Liraglutide for Weight Management and Glycemic Control in Type 2 Diabetes. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 207.	1.2	37
50	A polymorphism of HMGA1 protects against proliferative diabetic retinopathy by impairing HMGA1-induced VEGFA expression. <i>Scientific Reports</i> , 2016, 6, 39429.	1.6	36
51	MicroRNA-1281 as a Novel Circulating Biomarker in Patients With Diabetic Retinopathy. <i>Frontiers in Endocrinology</i> , 2020, 11, 528.	1.5	35
52	Human diabetes associated with defects in nuclear regulatory proteins for the insulin receptor gene.. <i>Journal of Clinical Investigation</i> , 1996, 97, 258-262.	3.9	35
53	Improvement With Metformin in Insulin Internalization and Processing in Monocytes From NIDDM Patients. <i>Diabetes</i> , 1990, 39, 844-849.	0.3	34
54	Endocytosis, Recycling, and Degradation of the Insulin Receptor. <i>Journal of Biological Chemistry</i> , 1989, 264, 5041-5046.	1.6	34

#	ARTICLE	IF	CITATIONS
55	HMGA1 is a novel candidate gene for myocardial infarction susceptibility. <i>International Journal of Cardiology</i> , 2017, 227, 331-334.	0.8	33
56	The role of hormonal, metabolic and inflammatory biomarkers on sleep and appetite in drug free patients with major depression: A systematic review. <i>Journal of Affective Disorders</i> , 2019, 250, 249-259.	2.0	33
57	Indole and 2,4-Thiazolidinedione conjugates as potential anticancer modulators. <i>PeerJ</i> , 2018, 6, e5386.	0.9	32
58	Gestational diabetes and fetal overgrowth: time to rethink screening guidelines. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 561-562.	5.5	32
59	Long-Term Effectiveness and Safety of SGLT-2 Inhibitors in an Italian Cohort of Patients with Type 2 Diabetes Mellitus. <i>Journal of Diabetes Research</i> , 2019, 2019, 1-8.	1.0	31
60	Editorial: "Linking Hypoxia to Obesity". <i>Frontiers in Endocrinology</i> , 2017, 8, 34.	1.5	30
61	Gestational Diabetes Mellitus: Screening and Outcomes in Southern Italian Pregnant Women. <i>Isrn Endocrinology</i> , 2013, 2013, 1-8.	2.0	29
62	Cooperation between HMGA1 and HIF-1 Contributes to Hypoxia-Induced VEGF and Visfatin Gene Expression in 3T3-L1 Adipocytes. <i>Frontiers in Endocrinology</i> , 2016, 7, 73.	1.5	29
63	Laboratory Parameters of Hemostasis, Adhesion Molecules, and Inflammation in Type 2 Diabetes Mellitus: Correlation with Glycemic Control. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 300.	1.2	29
64	Endocytosis, recycling, and degradation of the insulin receptor. Studies with monoclonal antireceptor antibodies that do not activate receptor kinase. <i>Journal of Biological Chemistry</i> , 1989, 264, 5041-6.	1.6	29
65	Impact of Seasonality on Gestational Diabetes Mellitus. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2017, 17, 246-252.	0.6	28
66	Transmembrane signalling by insulin via an insulin receptor mutated at tyrosines 1158, 1162, and 1163. <i>Biochemical and Biophysical Research Communications</i> , 1991, 179, 912-918.	1.0	26
67	Appropriate Timing of Gestational Diabetes Mellitus Diagnosis in Medium- and Low-Risk Women: Effectiveness of the Italian NHS Recommendations in Preventing Fetal Macrosomia. <i>Journal of Diabetes Research</i> , 2020, 2020, 1-8.	1.0	26
68	Insulin down-regulates insulin receptor number and up-regulates insulin receptor affinity in cells expressing a tyrosine kinase-defective insulin receptor. <i>Journal of Biological Chemistry</i> , 1990, 265, 4902-7.	1.6	26
69	Direct effects of biguanides on glucose utilization in vitro. <i>Metabolism: Clinical and Experimental</i> , 1987, 36, 774-776.	1.5	25
70	First Trimester Combined Test (FTCT) as a Predictor of Gestational Diabetes Mellitus. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3654.	1.2	24
71	Human insulin receptor radioimmunoassay: applicability to insulin-resistant states. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 1989, 257, E451-E457.	1.8	23
72	Oleacein Prevents High Fat Diet-Induced Adiposity and Ameliorates Some Biochemical Parameters of Insulin Sensitivity in Mice. <i>Nutrients</i> , 2019, 11, 1829.	1.7	23

#	ARTICLE	IF	CITATIONS
73	Intracellular Insulin Processing Is Altered in Monocytes from Patients with Type II Diabetes Mellitus. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1987, 64, 914-920.	1.8	22
74	A new predictive tool for the early risk assessment of gestational diabetes mellitus. <i>Primary Care Diabetes</i> , 2016, 10, 315-323.	0.9	22
75	Clinical Effectiveness and Safety of Once-Weekly GLP-1 Receptor Agonist Dulaglutide as Add-On to Metformin or Metformin Plus Insulin Secretagogues in Obesity and Type 2 Diabetes. <i>Journal of Clinical Medicine</i> , 2021, 10, 985.	1.0	22
76	The correct renal function evaluation in patients with thyroid dysfunction. <i>Journal of Endocrinological Investigation</i> , 2016, 39, 495-507.	1.8	21
77	The 3 α ,5 α -Cyclic Adenosine Monophosphate Response Element Binding Protein (CREB) Is Functionally Reduced in Human Toxic Thyroid Adenomas1. <i>Endocrinology</i> , 2000, 141, 722-730.	1.4	20
78	Expression of matrix metalloproteinase-11 is increased under conditions of insulin resistance. <i>World Journal of Diabetes</i> , 2017, 8, 422.	1.3	20
79	Differential Effects of Fibroblast Growth Factor on Insulin Receptor and Muscle Specific Protein Gene Expression in BC3H-1 Myocytes. <i>Molecular Endocrinology</i> , 1990, 4, 880-885.	3.7	18
80	HMGA1 is a novel transcriptional regulator of the FoxO1 gene. <i>Endocrine</i> , 2018, 60, 56-64.	1.1	18
81	The Association between HMGA1 rs146052672 Variant and Type 2 Diabetes: A Transethnic Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0136077.	1.1	17
82	Monoclonal antibodies to the human insulin receptor mimic a spectrum of biological effects in transfected fibroblasts without activating receptor kinase. <i>Biochemical and Biophysical Research Communications</i> , 1989, 165, 212-218.	1.0	16
83	Predictors of Postpartum Glucose Tolerance Testing in Italian Women with Gestational Diabetes Mellitus. <i>Isrn Endocrinology</i> , 2013, 2013, 1-6.	2.0	16
84	A novel mechanism of post-translational modulation of HMGA functions by the histone chaperone nucleophosmin. <i>Scientific Reports</i> , 2015, 5, 8552.	1.6	16
85	Erectile Dysfunction after Kidney Transplantation. <i>Journal of Clinical Medicine</i> , 2020, 9, 1991.	1.0	16
86	Add-On Treatment with Liraglutide Improves Glycemic Control in Patients with Type 2 Diabetes on Metformin Therapy. <i>Diabetes Technology and Therapeutics</i> , 2015, 17, 468-474.	2.4	15
87	Normocaloric Diet Restores Weight Gain and Insulin Sensitivity in Obese Mice. <i>Frontiers in Endocrinology</i> , 2016, 7, 49.	1.5	15
88	Secretome Analysis of Hypoxia-Induced 3T3-L1 Adipocytes Uncovers Novel Proteins Potentially Involved in Obesity. <i>Proteomics</i> , 2018, 18, e1700260.	1.3	14
89	The Role of Diet on Insulin Sensitivity. <i>Nutrients</i> , 2020, 12, 3042.	1.7	14
90	Functional relationship between high mobility group A1 (HMGA1) protein and insulin-like growth factor-binding protein 3 (IGFBP-3) in human chondrocytes. <i>Arthritis Research and Therapy</i> , 2012, 14, R207.	1.6	12

#	ARTICLE	IF	CITATIONS
91	High-Mobility Group A1 Protein. <i>Circulation Research</i> , 2012, 110, 394-405.	2.0	11
92	Metabolic Alterations Predispose to Seizure Development in High-Fat Diet-Treated Mice: the Role of Metformin. <i>Molecular Neurobiology</i> , 2020, 57, 4778-4789.	1.9	11
93	Growth factor receptor regulation in the Minn-1 leprechaun: Defects in both insulin receptor and epidermal growth factor receptor gene expression. <i>Metabolism: Clinical and Experimental</i> , 1992, 41, 504-509.	1.5	10
94	Barriers to Postpartum Glucose Intolerance Screening in an Italian Population. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2853.	1.2	10
95	Oleuropein Counteracts Both the Proliferation and Migration of Intra- and Extragonadal Seminoma Cells. <i>Nutrients</i> , 2022, 14, 2323.	1.7	10
96	Regulatory Functions of Insulin-like Growth Factor Binding Proteins in Osteoarthritis. <i>International Journal of Immunopathology and Pharmacology</i> , 2011, 24, 55-59.	1.0	9
97	Pharmacogenetics in type 2 diabetes: still a conundrum in clinical practice. <i>Expert Review of Endocrinology and Metabolism</i> , 2017, 12, 155-158.	1.2	9
98	Cross-talk among HMGA1 and FoxO1 in control of nuclear insulin signaling. <i>Scientific Reports</i> , 2018, 8, 8540.	1.6	9
99	Cell-line characterization by infrared-induced pyroelectric effect. <i>Biosensors and Bioelectronics</i> , 2019, 140, 111338.	5.3	9
100	HMGA1 and MMP-11 Are Overexpressed in Human Non-melanoma Skin Cancer. <i>Anticancer Research</i> , 2018, 38, 771-778.	0.5	9
101	Transcriptional Regulation of the HMGA1 Gene by Octamer-Binding Proteins Oct-1 and Oct-2. <i>PLoS ONE</i> , 2013, 8, e83969.	1.1	8
102	Editorial: Hormone Receptors and Breast Cancer. <i>Frontiers in Endocrinology</i> , 2019, 10, 205.	1.5	8
103	Phosphodiesterase Type-5 Inhibitor Tadalafil Modulates Steroid Hormones Signaling in a Prostate Cancer Cell Line. <i>International Journal of Molecular Sciences</i> , 2021, 22, 754.	1.8	8
104	Proinflammatory profile of visceral adipose tissue and oxidative stress in severe obese patients carrying the variant rs4612666 C of NLRP3 gene. <i>Minerva Endocrinology</i> , 2021, 46, 309-316.	0.6	7
105	Regulation of biological functions by an insulin receptor monoclonal antibody in insulin receptor .beta.-subunit mutants. <i>Biochemistry</i> , 1992, 31, 168-174.	1.2	6
106	Insulin receptor gene expression and insulin resistance. <i>Journal of Endocrinological Investigation</i> , 1995, 18, 398-405.	1.8	6
107	Cystatin C, a Controversial Biomarker in Hypothyroid Patients under Levothyroxine Therapy: THYRenal, a Pilot Cohort Observational Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 2958.	1.0	6
108	Nonsteroidal mineralcorticoid receptor antagonists: Novel therapeutic implication in the management of patients with type 2 diabetes. <i>Current Opinion in Pharmacology</i> , 2021, 60, 216-225.	1.7	6

#	ARTICLE	IF	CITATIONS
109	Plasma or Urine Neutrophil Gelatinase-Associated Lipocalin (NGAL): Which Is Better at Detecting Chronic Kidney Damage in Type 2 Diabetes?. <i>Endocrines</i> , 2022, 3, 175-186.	0.4	6
110	Pyroelectric Sensor for Characterization of Biological Cells. <i>Lecture Notes in Electrical Engineering</i> , 2019, , 223-228.	0.3	5
111	IR-Light induced pyroelectric effect for cell cultures characterization. , 2017, , .		4
112	The Rise and Fall of the Mediterranean Diet and Related Nutrients in Preventing Diabetes. <i>Nutrients</i> , 2022, 14, 379.	1.7	4
113	New Target Genes for the Peroxisome Proliferator-Activated Receptor- α (PPAR α) Activity: Perspectives from the Insulin Receptor. <i>PPAR Research</i> . 2009, 2009, 1-8.	1.1	3
114	Comment on: Marquez et al. Low-Frequency Variants in HMG1A Are Not Associated With Type 2 Diabetes Risk. <i>Diabetes</i> 2012;61:524-530. <i>Diabetes</i> , 2012, 61, e3-e3.	0.3	3
115	Editorial: Transcriptional Regulation of Glucose Metabolism: Gaps and Controversies. <i>Frontiers in Endocrinology</i> , 2019, 10, 629.	1.5	3
116	Predicting the response to SGLT-2 inhibitors as add-on therapy to multiple day injection insulin with glycated albumin: a pilot study. <i>Minerva Endocrinology</i> , 2022, , .	0.6	3
117	Methods to Study Protein-Binding to Pseudogene Transcripts. <i>Methods in Molecular Biology</i> , 2021, 2324, 187-202.	0.4	2
118	Non-Functional Pituitary Tumors: a Misleading Presentation of an Intrasellar Plasmacytoma. <i>Acta Endocrinologica</i> , 2019, 15, 518-521.	0.1	2
119	Editorial overview: "Caring for diabetes in its complexity: From targetable metabolic-organ crosstalk to novel drug interactions". <i>Current Opinion in Pharmacology</i> , 2022, 63, 102185.	1.7	2
120	<i>Endocrines: A Passion for Endocrinology</i> . <i>Endocrines</i> , 2020, 1, 46-48.	0.4	1
121	A Partial Phenotype of adFNDI Related to the Signal Peptide c.55G>A Variant of the AVP Gene. <i>Endocrines</i> , 2021, 2, 37-43.	0.4	1
122	Pharmacogenetics of type 2 diabetes mellitus: An example of success in clinical and translational medicine. <i>World Journal of Translational Medicine</i> , 2014, 3, 141.	3.5	1
123	Insulin degradation into monocytes from normal subjects: a high performance liquid chromatographic analysis. <i>Journal of Endocrinological Investigation</i> , 1988, 11, 303-307.	1.8	0
124	Long-term diabetic complications in elderly patients with variable levels of HMG1A expression. <i>BMC Geriatrics</i> , 2010, 10, .	1.1	0
125	Comment on Li et al. HMG1A: A novel predisposing gene for acute myocardial infarction. <i>International Journal of Cardiology</i> , 2018, 256, 38.	0.8	0
126	Postpartum Glucose Intolerance in Gestational Diabetes. , 2018, , 303-315.		0

#	ARTICLE	IF	CITATIONS
127	Autoimmune Hypophysitis with Late Renal Involvement: A Case Report. <i>Endocrines</i> , 2021, 2, 160-166.	0.4	0
128	Insulin Receptor. , 2011, , 1874-1876.		0
129	The Camp-HMGA1-RBP4 System. , 2011, , 175-197.		0
130	Individualizing Care in Type 2 Diabetes Mellitus. <i>Journal of Diabetes, Metabolic Disorders & Control</i> , 2014, 1, .	0.2	0
131	Insulin Receptor. , 2017, , 2289-2293.		0