JÃ©rome Bertherat

List of Publications by Year
in descending order

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135	11,694	26630	28297
papers	citations	56	105
		h-index	g-index

136	136	136	7548
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Integrated genomic characterization of adrenocortical carcinoma. Nature Genetics, 2014, 46, 607-612.	21.4	560
2	Comprehensive Pan-Genomic Characterization of Adrenocortical Carcinoma. Cancer Cell, 2016, 29, 723-736.	16.8	482
3	Mutations of Î²-Catenin in Adrenocortical Tumors: Activation of the Wnt Signaling Pathway Is a Frequent Event in both Benign and Malignant Adrenocortical Tumors. Cancer Research, 2005, 65, 7622-7627.	0.9	415
4	Mutations in Regulatory Subunit Type 1A of Cyclic Adenosine 5â€²-Monophosphate-Dependent Protein Kinase (PRKAR1A): Phenotype Analysis in 353 Patients and 80 Different Genotypes. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 2085-2091.	3.6	399
5	Urine Steroid Metabolomics as a Biomarker Tool for Detecting Malignancy in Adrenal Tumors. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 3775-3784.	3.6	369
6	Clinical and Biological Features in the Prognosis of Adrenocortical Cancer: Poor Outcome of Cortisol-Secreting Tumors in a Series of 202 Consecutive Patients. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2650-2655.	3.6	361
7	Constitutive Activation of PKA Catalytic Subunit in Adrenal Cushing's Syndrome. New England Journal of Medicine, 2014, 370, 1019-1028.	27.0	355
8	Gene Expression Profiling Reveals a New Classification of Adrenocortical Tumors and Identifies Molecular Predictors of Malignancy and Survival. Journal of Clinical Oncology, 2009, 27, 1108-1115.	1.6	341
9	ARMC5Mutations in Macronodular Adrenal Hyperplasia with Cushing's Syndrome. New England Journal of Medicine, 2013, 369, 2105-2114.	27.0	319
10	A genome-wide scan identifies mutations in the gene encoding phosphodiesterase 11A4 (PDE11A) in individuals with adrenocortical hyperplasia. Nature Genetics, 2006, 38, 794-800.	21.4	316
11	Gene Expression Profiling of Human Adrenocortical Tumors Using Complementary Deoxyribonucleic Acid Microarrays Identifies Several Candidate Genes as Markers of Malignancy. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 1819-1829.	3.6	233
12	Adrenocortical cancer: pathophysiology and clinical management. Endocrine-Related Cancer, 2007, 14, 13-28.	3.1	220
13	Constitutive Î²-catenin activation induces adrenal hyperplasia and promotes adrenal cancer development. Human Molecular Genetics, 2010, 19, 1561-1576.	2.9	209
14	Prognostic Parameters of Metastatic Adrenocortical Carcinoma. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 148-154.	3.6	205
15	High Diagnostic and Prognostic Value of Steroidogenic Factor-1 Expression in Adrenal Tumors. Journal of Clinical Endocrinology and Metabolism, 2010, 95, E161-E171.	3.6	196
16	Pangenomic Classification of Pituitary Neuroendocrine Tumors. Cancer Cell, 2020, 37, 123-134.e5.	16.8	186
17	Molecular and functional analysis of PRKAR1A and its locus (17q22-24) in sporadic adrenocortical tumors: 17q losses, somatic mutations, and protein kinase A expression and activity. Cancer Research, 2003, 63, 5308-19.	0.9	185
18	Intraadrenal Corticotropin in Bilateral Macronodular Adrenal Hyperplasia. New England Journal of Medicine, 2013, 369, 2115-2125.	27.0	176

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19	SDHB/SDHA immunohistochemistry in pheochromocytomas and paragangliomas: a multicenter interobserver variation analysis using virtual microscopy: a Multinational Study of the European Network for the Study of Adrenal Tumors (ENS@T). Modern Pathology, 2015, 28, 807-821.	5.5	176
20	Molecular Analysis of the Cyclic AMP-Dependent Protein Kinase A (PKA) Regulatory Subunit 1A (PRKAR1A) Gene in Patients with Carney Complex and Primary Pigmented Nodular Adrenocortical Disease (PPNAD) Reveals Novel Mutations and Clues For Pathophysiology: Augmented PKA Signaling is Associated with Adrenal Tumorigenesis in PPNAD. American Journal of Human Genetics, 2002, 71, 1433-1442.	6.2	173
21	Mutations of thePRKAR1AGene in Cushingâ€™s Syndrome due to Sporadic Primary Pigmented Nodular Adrenocortical Disease. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 4324-4329.	3.6	165
22	The Gene of the Ubiquitin-Specific Protease 8 Is Frequently Mutated in Adenomas Causing Cushing's Disease. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E997-E1004.	3.6	163
23	Aberrant DNA hypermethylation of SDHC: a novel mechanism of tumor development in Carney triad. Endocrine-Related Cancer, 2014, 21, 567-577.	3.1	161
24	Molecular genetics of adrenocortical tumours, from familial to sporadic diseases. European Journal of Endocrinology, 2005, 153, 477-487.	3.7	158
25	Cushing's disease. Best Practice and Research in Clinical Endocrinology and Metabolism, 2009, 23, 607-623.	4.7	157
26	WNT/Î²-catenin signalling is activated in aldosterone-producing adenomas and controls aldosterone production. Human Molecular Genetics, 2014, 23, 889-905.	2.9	157
27	Mutations and polymorphisms in the gene encoding regulatory subunit type 1-alpha of protein kinase A (PRKAR1A): an update. Human Mutation, 2010, 31, 369-379.	2.5	156
28	Multi-omics analysis defines core genomic alterations in pheochromocytomas and paragangliomas. Nature Communications, 2015, 6, 6044.	12.8	153
29	Transcriptome Analysis Reveals that p53 and Î²-Catenin Alterations Occur in a Group of Aggressive Adrenocortical Cancers. Cancer Research, 2010, 70, 8276-8281.	0.9	134
30	ARMC5Mutations in a Large Cohort of Primary Macronodular Adrenal Hyperplasia: Clinical and Functional Consequences. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E926-E935.	3.6	132
31	Mutational signature analysis identifies <scp>MUTYH</scp> deficiency in colorectal cancers and adrenocortical carcinomas. Journal of Pathology, 2017, 242, 10-15.	4.5	130
32	Î²-Catenin Activation Is Associated with Specific Clinical and Pathologic Characteristics and a Poor Outcome in Adrenocortical Carcinoma. Clinical Cancer Research, 2011, 17, 328-336.	7.0	128
33	Wnt/Î²-Catenin and 3â€²,5â€²-Cyclic Adenosine 5â€²-Monophosphate/Protein Kinase A Signaling Pathways Alterations and Somatic Î²-Catenin Gene Mutations in the Progression of Adrenocortical Tumors. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 4135-4140.	3.6	127
34	Macronodular Adrenal Hyperplasia due to Mutations in an Armadillo Repeat Containing 5 (ARMC5) Gene: A Clinical and Genetic Investigation. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E1113-E1119.	3.6	127
35	APRKAR1AMutation Associated with Primary Pigmented Nodular Adrenocortical Disease in 12 Kindreds. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 1943-1949.	3.6	116
36	Phosphodiesterase 11A (PDE11A) and Genetic Predisposition to Adrenocortical Tumors. Clinical Cancer Research, 2008, 14, 4016-4024.	7.0	114

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37	Wnt/Î²-catenin signalling in adrenal physiology and tumour development. Molecular and Cellular Endocrinology, 2012, 351, 87-95.	3.2	111
38	Identification of a CpG Island Methylator Phenotype in Adrenocortical Carcinomas. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E174-E184.	3.6	110
39	Frequent Phosphodiesterase 11A Gene (PDE11A) Defects in Patients with Carney Complex (CNC) Caused byPRKAR1AMutations:PDE11AMay Contribute to Adrenal and Testicular Tumors in CNC as a Modifier of the Phenotype. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E208-E214.	3.6	108
40	Wnt/Î²-Catenin Pathway Activation in Adrenocortical Adenomas Is Frequently due to Somatic CTNNB1-Activating Mutations, Which Are Associated with Larger and Nonsecreting Tumors: A Study in Cortisol-Secreting and -Nonsecreting Tumors. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E419-E426.	3.6	105
41	Somatic TP53 Mutations Are Relatively Rare among Adrenocortical Cancers with the Frequent 17p13 Loss of Heterozygosity. Clinical Cancer Research, 2007, 13, 844-850.	7.0	104
42	A cAMP-specific phosphodiesterase (PDE8B) that is mutated in adrenal hyperplasia is expressed widely in human and mouse tissues: a novel PDE8B isoform in human adrenal cortex. European Journal of Human Genetics, 2008, 16, 1245-1253.	2.8	103
43	Prognosis of Malignant Pheochromocytoma and Paraganglioma (MAPP-Prono Study): A European Network for the Study of Adrenal Tumors Retrospective Study. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 2367-2374.	3.6	103
44	In Vivo and in Vitro Screening for Illegitimate Receptors in Adrenocorticotropin-Independent Macronodular Adrenal Hyperplasia Causing Cushingâ€™s Syndrome: Identification of Two Cases of Gonadotropin/Gastric Inhibitory Polypeptide-Dependent Hypercortisolism. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 1302-1310.	3.6	99
45	Inactivation of theAPCGene Is Constant in Adrenocortical Tumors from Patients with Familial Adenomatous Polyposis but Not Frequent in Sporadic Adrenocortical Cancers. Clinical Cancer Research, 2010, 16, 5133-5141.	7.0	97
46	Cushing's Syndrome and Fetal Features Resurgence in Adrenal Cortexâ€“Specific Prkar1a Knockout Mice. PLoS Genetics, 2010, 6, e1000980.	3.5	95
47	Aberrant cortisol regulations in bilateral macronodular adrenal hyperplasia: a frequent finding in a prospective study of 32 patients with overt or subclinical Cushing's syndrome. European Journal of Endocrinology, 2010, 163, 129-138.	3.7	89
48	Primary Aldosteronism andARMC5Variants. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E900-E909.	3.6	89
49	Overexpression of Serotonin4 Receptors in Cisapride-Responsive Adrenocorticotropin-Independent Bilateral Macronodular Adrenal Hyperplasia Causing Cushingâ€™s Syndrome. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 248-254.	3.6	75
50	The Paradoxical Increase in Cortisol Secretion Induced by Dexamethasone in Primary Pigmented Nodular Adrenocortical Disease Involves a Glucocorticoid Receptor-Mediated Effect of Dexamethasone on Protein Kinase A Catalytic Subunits. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 2406-2413.	3.6	75
51	Phosphodiesterase 11A (PDE11A) Gene Defects in Patients with ACTH-Independent Macronodular Adrenal Hyperplasia (AIMAH): Functional Variants May Contribute to Genetic Susceptibility of Bilateral Adrenal Tumors. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E2063-E2069.	3.6	75
52	Polyendocrinopathy Resulting From Pembrolizumab in a Patient With a Malignant Melanoma. Journal of the Endocrine Society, 2017, 1, 646-649.	0.2	75
53	Identification of novel genetic variants in phosphodiesterase 8B (<scp>PDE8B</scp>), a <scp>cAMP</scp>â€specific phosphodiesterase highly expressed in the adrenal cortex, in a cohort of patients with adrenal tumours. Clinical Endocrinology, 2012, 77, 195-199.	2.4	72
54	Molecular Screening for a Personalized Treatment Approach in Advanced Adrenocortical Cancer. Journal of Clinical Endocrinology and Metabolism, 2013, 98, 4080-4088.	3.6	72

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55	The Ectopic Expression of the Gastric Inhibitory Polypeptide Receptor Is Frequent in Adrenocorticotropin-Independent Bilateral Macronodular Adrenal Hyperplasia, but Rare in Unilateral Tumors. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 1980-1985.	3.6	67
56	Genetic Landscape of Sporadic Unilateral Adrenocortical Adenomas Without PRKACA p.Leu206Arg Mutation. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 3526-3538.	3.6	65
57	Genetics of tumors of the adrenal cortex. Endocrine-Related Cancer, 2018, 25, R131-R152.	3.1	58
58	Value of Molecular Classification for Prognostic Assessment of Adrenocortical Carcinoma. JAMA Oncology, 2019, 5, 1440.	7.1	57
59	MANAGEMENT OF ENDOCRINE DISEASE: Adrenocortical carcinoma: differentiating the good from the poor prognosis tumors. European Journal of Endocrinology, 2018, 178, R215-R230.	3.7	56
60	Carney Complex. Frontiers of Hormone Research, 2013, 41, 50-62.	1.0	55
61	PRKAR1A mutations in primary pigmented nodular adrenocortical disease. Pituitary, 2006, 9, 211-219.	2.9	54
62	The ARMC5 gene shows extensive genetic variance in primary macronodular adrenocortical hyperplasia. European Journal of Endocrinology, 2015, 173, 435-440.	3.7	51
63	Adrenal incidentalomas. Current Opinion in Oncology, 2002, 14, 58-63.	2.4	49
64	Long-Term Outcome of Primary Bilateral Macronodular Adrenocortical Hyperplasia After Unilateral Adrenalectomy. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 2985-2993.	3.6	49
65	Urine Steroid Metabolomics as a Novel Tool for Detection of Recurrent Adrenocortical Carcinoma. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e307-e318.	3.6	45
66	Activating PRKACB somatic mutation in cortisol-producing adenomas. JCI Insight, 2018, 3, .	5.0	44
67	Genetics of primary bilateral macronodular adrenal hyperplasia: a model for early diagnosis of Cushing's syndrome?. European Journal of Endocrinology, 2015, 173, M121-M131.	3.7	43
68	Clinical and Pathophysiological Implications of Chromosomal Alterations in Adrenocortical Tumors: An Integrated Genomic Approach. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E301-E311.	3.6	41
69	The 'omics' of adrenocortical tumours for personalized medicine. Nature Reviews Endocrinology, 2014, 10, 215-228.	9.6	41
70	IGF2 Promotes Growth of Adrenocortical Carcinoma Cells, but Its Overexpression Does Not Modify Phenotypic and Molecular Features of Adrenocortical Carcinoma. PLoS ONE, 2014, 9, e103744.	2.5	40
71	Mechanisms of Disease: adrenocortical tumorsâ€"molecular advances and clinical perspectives. Nature Clinical Practice Endocrinology and Metabolism, 2006, 2, 632-641.	2.8	38
72	The role of ARMC5 in human cell cultures from nodules of primary macronodular adrenocortical hyperplasia (PMAH). Molecular and Cellular Endocrinology, 2018, 460, 36-46.	3.2	38

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73	Adrenal GIPR expression and chromosome 19q13 microduplications in GIP-dependent Cushingâ€™s syndrome. JCI Insight, 2017, 2, .	5.0	38
74	Mass-array screening of frequent mutations in cancers reveals RB1 alterations in aggressive adrenocortical carcinomas. European Journal of Endocrinology, 2014, 170, 385-391.	3.7	37
75	EZH2 is overexpressed in adrenocortical carcinoma and is associated with disease progression. Human Molecular Genetics, 2016, 25, ddw136.	2.9	37
76	Somatic USP8 mutations are frequent events in corticotroph tumor progression causing Nelsonâ€™s tumor. European Journal of Endocrinology, 2018, 178, 57-63.	3.7	37
77	mTOR pathway is activated by PKA in adrenocortical cells and participates in vivo to apoptosis resistance in primary pigmented nodular adrenocortical disease (PPNAD). Human Molecular Genetics, 2014, 23, 5418-5428.	2.9	36
78	Dosage-dependent regulation of VAV2 expression by steroidogenic factor-1 drives adrenocortical carcinoma cell invasion. Science Signaling, 2017, 10, .	3.6	35
79	Identification of Gene Expression Profiles Associated With Cortisol Secretion in Adrenocortical Adenomas. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E1109-E1121.	3.6	33
80	Role of ACTH in the Interactive/Paracrine Regulation of Adrenal Steroid Secretion in Physiological and Pathophysiological Conditions. Frontiers in Endocrinology, 2016, 7, 98.	3.5	33
81	Assessment of VAV2 Expression Refines Prognostic Prediction in Adrenocortical Carcinoma. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 3491-3498.	3.6	33
82	Analysis of ARMC5 expression in human tissues. Molecular and Cellular Endocrinology, 2017, 441, 140-145.	3.2	33
83	What Did We Learn from the Molecular Biology of Adrenal Cortical Neoplasia? From Histopathology to Translational Genomics. Endocrine Pathology, 2021, 32, 102-133.	9.0	33
84	Clinicopathological description of 43 oncocytic adrenocortical tumors: importance of Ki-67 in histoprognostic evaluation. Modern Pathology, 2018, 31, 1708-1716.	5.5	29
85	Adrenocortical Cancer in Carney Complex: A Paradigm of Endocrine Tumor Progression or an Association of Genetic Predisposing Factors?. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 387-390.	3.6	27
86	The Genetics of Adrenocortical Tumors. Endocrinology and Metabolism Clinics of North America, 2015, 44, 311-334.	3.2	27
87	KDM1A inactivation causes hereditary food-dependent Cushing syndrome. Genetics in Medicine, 2022, 24, 374-383.	2.4	27
88	¹⁸Fâ€fluorocholine PET/CT in MEN1ÂPatients with Primary Hyperparathyroidism. World Journal of Surgery, 2020, 44, 3761-3769.	1.6	25
89	Update on primary bilateral macronodular adrenal hyperplasia (PBMAH). Endocrine, 2021, 71, 595-603.	2.3	25
90	Detection and monitoring of circulating tumor DNA in adrenocortical carcinoma. Endocrine-Related Cancer, 2018, 25, L13-L17.	3.1	22

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91	The 10 Hounsfield units unenhanced computed tomography attenuation threshold does not apply to cortisol secreting adrenocortical adenomas. European Journal of Endocrinology, 2015, 173, 325-332.	3.7	21
92	Serum RARRES2 Is a Prognostic Marker in Patients With Adrenocortical Carcinoma. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 3345-3352.	3.6	21
93	Pregnancy in Women Previously Treated for an Adrenocortical Carcinoma. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 4604-4611.	3.6	19
94	Surgical management of pancreatic neuroendocrine tumors: an introduction. Expert Review of Anticancer Therapy, 2019, 19, 1089-1100.	2.4	19
95	Molecular Basis of Primary Aldosteronism and Adrenal Cushing Syndrome. Journal of the Endocrine Society, 2020, 4, bvaa075.	0.2	19
96	Longâ€term followâ€up and predictors of recurrence of Cushing's disease. Journal of Neuroendocrinology, 2022, 34, .	2.6	19
97	Identification of predictive criteria for pathogenic variants of primary bilateral macronodular adrenal hyperplasia (PBMAH) gene ARMC5 in 352 unselected patients. European Journal of Endocrinology, 2022, 187, 123-134.	3.7	18
98	Differential expression of the protein kinase A subunits in normal adrenal glands and adrenocortical adenomas. Scientific Reports, 2017, 7, 49.	3.3	17
99	Genomic classification of benign adrenocortical lesions. Endocrine-Related Cancer, 2021, 28, 79-95.	3.1	17
100	The Great Imitator in Endocrinology: A Painful Hypophysitis Mimicking a Pituitary Tumor. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 2837-2840.	3.6	16
101	Morbidity and mortality of bone metastases in advanced adrenocortical carcinoma: a multicenter retrospective study. European Journal of Endocrinology, 2019, 180, 311-320.	3.7	16
102	Update of Genetic and Molecular Causes of Adrenocortical Hyperplasias Causing Cushing Syndrome. Hormone and Metabolic Research, 2020, 52, 598-606.	1.5	15
103	Cullin 3 targets the tumor suppressor gene ARMC5 for ubiquitination and degradation. Endocrine-Related Cancer, 2020, 27, 221-230.	3.1	15
104	Heat Shock Protein 90 as a Prognostic Marker and Therapeutic Target for Adrenocortical Carcinoma. Frontiers in Endocrinology, 2019, 10, 487.	3.5	14
105	The EuRRECa Project as a Model for Data Access and Governance Policies for Rare Disease Registries That Collect Clinical Outcomes. International Journal of Environmental Research and Public Health, 2020, 17, 8743.	2.6	13
106	Mass spectrometry-based steroid profiling in primary bilateral macronodular adrenocortical hyperplasia. Endocrine-Related Cancer, 2020, 27, 403-413.	3.1	13
107	Pre- and intraoperative diagnostic requirements, benefits and risks of minimally invasive and robotic surgery for neuroendocrine tumors of the pancreas. Best Practice and Research in Clinical Endocrinology and Metabolism, 2019, 33, 101294.	4.7	12
108	Cell-To-Cell Communication in Bilateral Macronodular Adrenal Hyperplasia Causing Hypercortisolism. Frontiers in Endocrinology, 2015, 6, 34.	3.5	11

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109	Surgical management of insulinoma over three decades. Hpb, 2021, 23, 1799-1806.	0.3	11
110	Diseases Predisposing to Adrenocortical Malignancy (Liâ€“Fraumeni Syndrome, Beckwithâ€“Wiedemann) Tj ETQq0 0 0 rgBT /Overlock 1	0.9	11
111	Intratumor heterogeneity of prognostic DNA-based molecular markers in adrenocortical carcinoma. Endocrine Connections, 2020, 9, 705-714.	1.9	10
112	Differences in the spectrum of steroidogenic enzyme inhibition between Osilodrostat and Metyrapone in ACTH-dependent Cushing syndrome patients. European Journal of Endocrinology, 2022, 187, 315-322.	3.7	10
113	The role of adrenal venous sampling (AVS) in primary bilateral macronodular adrenocortical hyperplasia (PBMAH): a study of 16 patients. Endocrine, 2022, 76, 434-445.	2.3	9
114	Hepato-pancreato-biliary lesions are present in both Carney complex and McCune Albright syndrome. Molecular and Cellular Endocrinology, 2014, 382, 344-345.	3.2	8
115	Choroidal imaging in patients with Cushing syndrome. Acta Ophthalmologica, 2021, 99, 533-537.	1.1	8
116	Calling Chromosome Alterations, DNA Methylation Statuses, and Mutations in Tumors by Simple Targeted Next-Generation Sequencing. Journal of Molecular Diagnostics, 2017, 19, 776-787.	2.8	7
117	Adrenalectomy during pregnancy: A 15-year experience at a tertiary referral center. Surgery, 2020, 168, 335-339.	1.9	7
118	ARMC5 variants in PRKAR1A-mutated patients modify cortisol levels and Cushingâ€™s syndrome. Endocrine-Related Cancer, 2020, 27, 509-517.	3.1	7
119	PRKACB variants in skeletal disease or adrenocortical hyperplasia: effects on protein kinase A. Endocrine-Related Cancer, 2020, 27, 647-656.	3.1	7
120	ARMC5 mutation in a Portuguese family with primary bilateral macronodular adrenal hyperplasia (PBMAH). Endocrinology, Diabetes and Metabolism Case Reports, 2017, 2017, .	0.5	6
121	First randomized trial on adjuvant mitotane in adrenocortical carcinoma patients: The Adjuvo study.. Journal of Clinical Oncology, 2022, 40, 1-1.	1.6	6
122	Adrenalectomy for incidentaloma: lessons learned from a singleâ€centre series of 274 patients. ANZ Journal of Surgery, 2018, 88, 468-473.	0.7	5
123	Pharmacokinetic interaction between mitotane and etoposide in adrenal carcinoma: a pilot study. Endocrine Connections, 2018, 7, 1409-1414.	1.9	5
124	Link between steroidogenesis, the cell cycle, and PKA in adrenocortical tumor cells. Molecular and Cellular Endocrinology, 2020, 500, 110636.	3.2	3
125	PDE 2015: cAMP Signaling, Protein Kinase A (PKA) and Phosphodiesterases (PDEs): How Genetics Changed the Way We Look at One of the Most Studied Signaling Pathways. Hormone and Metabolic Research, 2017, 49, 237-239.	1.5	2
126	Perioperative outcomes of pheochromocytoma/paraganglioma surgery preceded by Takotsubo-like cardiomyopathy. Surgery, 2022, 172, 913-918.	1.9	2

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127	Letter to the Editor from Berthon: â€œCardiac Myxoma Caused by Fumarate Hydratase Gene Deletion in Patient With Cortisol-Secreting Adrenocortical Adenomaâ€. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e4183-e4184.	3.6	1
128	ENDO-ERN ON RARE ENDOCRINE CONDITIONS: Endo-ERN in its fifth year: a pinch of care, science, curiosity and new horizons. Endocrine Connections, 2022, 11, .	1.9	1
129	Genetics of adrenal tumors. Presse Medicale, 2018, 47, e107-e108.	1.9	0
130	Prognostic factors of overall survival of stage III or IV adrenocortical carcinomas (ACC): A multicenter ENS@T study.. Journal of Clinical Oncology, 2014, 32, 4106-4106.	1.6	0
131	OR02-6 Mass Spectrometry-Based Steroid Profiling Inprimary Bilateral Macronodular Adrenocortical Hyperplasia. Journal of the Endocrine Society, 2019, 3, .	0.2	0
132	SUN-444 Efficacy and Safety of Dopamine Agonists in Psychiatric Patients Treated with Antipsychotics and Presenting a Macroprolactinoma. Journal of the Endocrine Society, 2019, 3, .	0.2	0
133	CRH-Receptor Molecular Imaging Reveals the Intimacy of Corticotroph Adenomas. Journal of Clinical Endocrinology and Metabolism, 2021, 106, 1902-1904.	3.6	0
134	SUN-714 Phenotype of Patients Carrying the c.709(-7-2)del PRKAR1A Mutation in a Large Cohort of 41 Patients. Journal of the Endocrine Society, 2020, 4, .	0.2	0
135	Decreased steroidogenic enzyme activity in benign adrenocortical tumors is more pronounced in bilateral lesions as determined by steroid profiling in LCMSMS during ACTH stimulation test. Endocrine Connections, 2022, , .	1.9	0