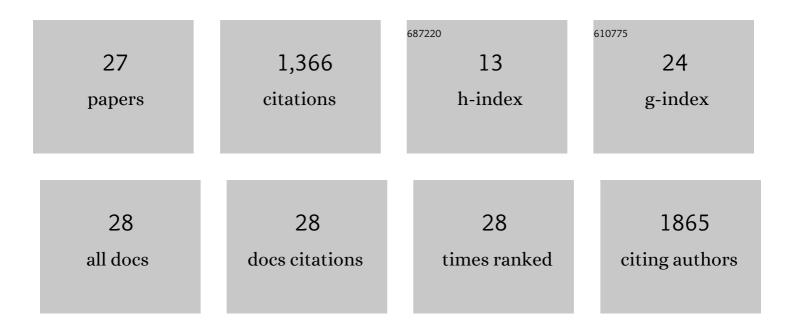
Corinne Belville

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6147847/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dysregulation of Receptor for Advanced Glycation End Products (RAGE) Expression as a Biomarker of Keratoconus. Disease Markers, 2022, 2022, 1-11.	0.6	2
2	Cigarette Smoke Condensate Exposure Induces Receptor for Advanced Glycation End-Products (RAGE)-Dependent Sterile Inflammation in Amniotic Epithelial Cells. International Journal of Molecular Sciences, 2021, 22, 8345.	1.8	7
3	Advanced Glycation End Products and Receptor (RAGE) Promote Wound Healing of Human Corneal Epithelial Cells. , 2020, 61, 14.		10
4	The receptor for advanced glycation end-products enhances lung epithelial wound repair: An in vitro study. Experimental Cell Research, 2020, 391, 112030.	1.2	8
5	Inhibition of the Receptor for Advanced Glycation End-Products in Acute Respiratory Distress Syndrome: A Randomised Laboratory Trial in Piglets. Scientific Reports, 2019, 9, 9227.	1.6	24
6	Pathological Implications of Receptor for Advanced Glycation End-Product (<i>AGER</i>) Gene Polymorphism. Disease Markers, 2019, 2019, 1-17.	0.6	55
7	Driving pressure and acute respiratory distress syndrome in critically ill patients. Respirology, 2019, 24, 137-145.	1.3	11
8	Retinoic acid and tracheal occlusion for diaphragmatic hernia treatment in rabbit fetuses. Prenatal Diagnosis, 2018, 38, 482-492.	1.1	10
9	Receptor for advanced glycation end-products and ARDS prediction: a multicentre observational study. Scientific Reports, 2018, 8, 2603.	1.6	57
10	In Vitro Method to Control Concentrations of Halogenated Gases in Cultured Alveolar Epithelial Cells. Journal of Visualized Experiments, 2018, , .	0.2	0
11	Clinical and Biological Predictors of Plasma Levels of Soluble RAGE in Critically Ill Patients: Secondary Analysis of a Prospective Multicenter Observational Study. Disease Markers, 2018, 2018, 1-13.	0.6	6
12	Myocilin expression is regulated by retinoic acid in the trabecular meshwork-derived cellular environment. Experimental Eye Research, 2017, 155, 91-98.	1.2	13
13	Cigarette smoke condensate affects the retinoid pathway in human amnion. Placenta, 2017, 58, 98-104.	0.7	4
14	RAGE inhibition reduces acute lung injury in mice. Scientific Reports, 2017, 7, 7208.	1.6	68
15	Retinoic Acid Engineered Amniotic Membrane Used as Graft or Homogenate: Positive Effects on Corneal Alkali Burns. , 2017, 58, 3513.		5
16	Nuclear retinoid receptors and pregnancy: placental transfer, functions, and pharmacological aspects. Cellular and Molecular Life Sciences, 2016, 73, 3823-3837.	2.4	21
17	Lysyl oxidase-like 4 involvement in retinoic acid epithelial wound healing. Scientific Reports, 2016, 6, 32688.	1.6	8
18	All-trans retinoic acid promotes wound healing of primary amniocytes through the induction of LOXL4, a member of the lysyl oxidase family. International Journal of Biochemistry and Cell Biology, 2016, 81, 10-19.	1.2	6

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19	<scp>DNA</scp> methyl transferases are differentially expressed in the human anterior eye segment. Acta Ophthalmologica, 2014, 92, e366-71.	0.6	13
20	FSH and Its Second Messenger cAMP Stimulate the Transcription of Human Anti-Müllerian Hormone in Cultured Granulosa Cells. Molecular Endocrinology, 2011, 25, 645-655.	3.7	63
21	Primitive Endoderm Differentiates via a Three-Step Mechanism Involving Nanog and RTK Signaling. Developmental Cell, 2011, 21, 1005-1013.	3.1	236
22	Natural mutations of the anti-Mullerian hormone type II receptor found in persistent Mullerian duct syndrome affect ligand binding, signal transduction and cellular transport. Human Molecular Genetics, 2009, 18, 3002-3013.	1.4	49
23	Intrafollicular Steroids and Anti-Müllerian Hormone During Normal and Cystic Ovarian Follicular Development in the Cow1. Biology of Reproduction, 2008, 79, 387-396.	1.2	91
24	AMH and AMH receptor defects in persistent Müllerian duct syndrome. Human Reproduction Update, 2005, 11, 351-356.	5.2	240
25	Autosomal Recessive Segregation of a Truncating Mutation of Anti-Müllerian Type II Receptor in a Family Affected by the Persistent Müllerian Duct Syndrome Contrasts with Its Dominant Negative Activityin Vitro. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 4390-4397.	1.8	20
26	Detection of Minimal Levels of Serum Anti-MuÌ^llerian Hormone during Follow-Up of Patients with Ovarian Granulosa Cell Tumor by Means of a Highly Sensitive Enzyme-Linked Immunosorbent Assay. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 540-544.	1.8	127
27	Insensitivity to anti–Müllerian hormone due to a mutation in the human anti–Müllerian hormone receptor. Nature Genetics, 1995, 11, 382-388.	9.4	212