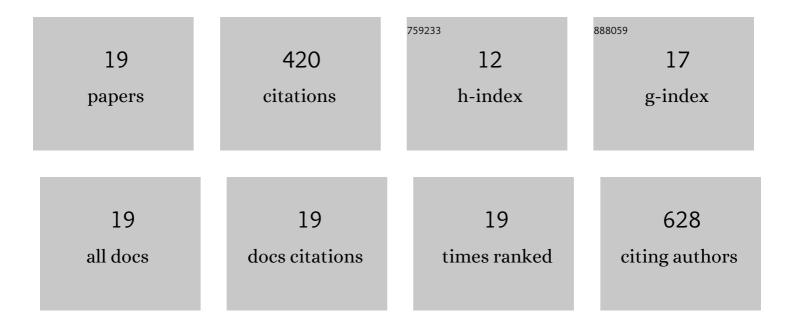
Francisco G VÃ;zquez-Cuevas

List of Publications by Year in descending order

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1Inducting discuptor effect of perfluencedates sufficience (IPCOS) and perfluencedation child (PEOS)2.40.62Purinergic Signaling in the Hallmarks of Cancer. Cells, 2020, 9, 1612.4.16.63RARCENER STIMULATION OF P2X7 RECEDTOR BY ATP ACTIVATES A PROLIFERATIVE PATHWAY IN OVARIAN2.6504Nucleotides and nucleoside signaling in the regulation of the epithelum to mesenchymal transition2.24.75The P2W7 Receptor Induces Carcinoma Cell Migration and EMT Through CrossAGTAIN With Epidermal2.6776Purinergic signaling in hepatic disease. Purinergic Signaling, 2017, 13, 1-12.2.0717Alzeror Receptor, Journal of Cellular Biochemistry, 2016, 117, 1016-1026.2.0718Developtic signaling in hepatic disease. Purinergic Signaling, 2017, 13, 457-489.2.02.19Varinergic signaling in hepatic disease. Purinergic Signaling, 2019, 15, 477-489.2.01.19Exercise Prevents AmyloidP-Induced Hippocampal Network Disruption by Inhibiting GSK3 ¹⁷ Activation.2.61.89Exercise Prevents AmyloidP-Induced Hippocampal Network Disruption by Inhibiting CSK3 ¹⁷ Activation.2.61.610Differential expression of the P2X7 receptor in ovarian surface epithelium during the oestrous cycle0.41.711Cellular Migration Ability is Modulated by Extracellular Parines in Ovarian Carcinoma SK0WGC Cells.2.61.612Autocrine and paracrine purinergic signaling in the most lethal types of cancer. Purinergic Signalling.2.11.513Purinergic P222 and P224 Rece	#	Article	IF	CITATIONS
3 PARACENINE STIMULATION OF P2X7 RECEPTOR BY ATP ACTIVATES A PROLIFERATIVE PATHWAY IN OWARIAN 2.6 50 4 Nucleotides and nucleoside signaling in the regulation of the epithelium to mesenchymal transition 2.2 47 5 The D2PY2 Receptor Induces Carcinoma Cell Migration and EMT Through CrossACTalk With Epidermal 2.0 37 6 Purinergic signaling in hepatic disease. Purinergic Signalling, 2019, 15, 477-489. 2.2 23 7 ATP-induced apoptotic cell death in porcine ovarian theca cells through P2X7 receptor activation. 2.0 21 8 Exercise Prevents Amyloid-P1-induced Hippocampal Network Disruption by Inhibiting GSK3I2 Activation. 2.6 18 9 Functional expression and Intracellular signaling in the most lethal types of cancer. Purinergic Signalling. 2.4 17 10 Differential expression and Intracellular signaling of UTP-sensitive P2Y receptors in theca-interstitial 3.3 17 11 Cellular Migration Ability is Modulated by Extracellular signaling of UTP-sensitive P2Y receptors in theca-interstitial 3.8 12 12 Autocrine expression and Intracellular signaling in the most lethal types of cancer. Purinergic Signalling. 2.2 16 13 Purinergic P2Y2 and P2Y4 Receptors Are Involved in the Epithelial-Mesenchymal Transition and Metastatic	1		2.4	66
3 CARCINOMA CELLS, Journal of Cellular Biochemistry, 2014, 115, n/ania. 2.6 30 4 Nucleotides and nucleoside signaling in the regulation of the epithelium to mesenchymal transition 2.2 47 5 The P2RY2 Receptor Induces Carcinoms Cell Migration and EMT Through Cross&CFalk With Epidermal 2.6 37 6 Purinergic signaling, 2017, 13, 1-12. 2.6 37 6 Purinergic signaling in hepatic disease. Purinergic Signaling, 2019, 15, 477-489. 2.2 23 7 ATP-induced apoptotic cell death in porcine ovarian theca cells through P2X7 receptor activation. 2.0 21 8 Exercise Prevents Amyloid-P2-induced Hippocampal Network Disruption by Inhibiting CSK3P Activation. 2.6 18 9 Functional expression and intracellular signaling of UTP-sensitive P2Y receptors in theca-interstitial 3.3 17 10 Differential expression of the P2X7 receptor in ovarian surface epithelium during the oestrous cycle 0.4 17 11 Cellular Migration Ability is Modulated by Extracellular Purines in Ovarian Carcinoma SKOV363 Cells. 2.6 16 12 Autocrine and paraetine purinergic signaling in the most lethal types of cancer. Purinergic Signalling. 2.2 15 13 Purinergic P2Y2 and P2X4 Receptors	2	Purinergic Signaling in the Hallmarks of Cancer. Cells, 2020, 9, 1612.	4.1	55
4 (EMT). Purinergic Signalling, 2017, 13, 1-12. 2.4 47 5 The P2RY2 Receptor Induces Carcinoma Cell Migration and EMT Through Cross>alk With Epidermal 2.6 37 6 Purinergic signaling in hepatic disease. Purinergic Signalling, 2019, 15, 477-489. 2.2 23 7 ATP-induced apoptotic cell death in porcine ovarian theca cells through P2X7 receptor activation. 2.0 21 8 Evercles Prevents Amyloid P3-induced Hippacampal Network Disruption by Inhibiting GSK3P Activation. 2.6 18 9 Functional expression and intracellular signaling of UTP-sensitive P2Y receptors in theca-interstitial 3.3 17 10 Differential expression of the P2X7 receptor in ovarian surface epithelium during the oestrous cycle 0.4 17 11 Cellular Migration Ability is Modulated by Extracellular Purines in Ovarian Carcinoma SKOV&63 Cells. 2.6 16 12 Autocrine and paracrine purinergic signaling in the most lethal types of cancer. Purinergic Signalling, 2.2 15 13 Purinergic Responses Dependent on P2X2 Receptors in theepatices from CCl4-Treated 4.5 12 14 Increased Purinergic Responses Dependent on P2X2 Receptors in Hepatocytes from CCl4-Treated 4.1 9 13 Purinergic Responses Dependent on P	3		2.6	50
S Growth Factor Receptor, Journal of Cellular Biochemistry, 2016, 117, 1016-1026. 2.0 37 6 Purinergic signaling in hepatic disease. Purinergic Signalling, 2019, 15, 477-489. 2.2 23 7 ATP-Induced apoptotic cell death in porcine ovarian theca cells through P2X7 receptor activation. 2.0 21 8 Exercise Prevents Amyloid-P-Induced Hippocampal Network Disruption by Inhibiting GSK3 ¹² Activation. 2.6 18 9 Functional expression and intracellular signaling of UTP-sensitive P2Y receptors in theca-interstitial 3.3 17 10 Differential expression of the P2X7 receptor in ovarian surface epithellum during the oestrous cycle 0.4 17 11 Cellular Migration Ability is Modulated by Extracellular Purines in Ovarian Carcinoma SKOVAGG Cells. 2.6 16 12 Autocrine and paracrine purinergic signaling in the most lethal types of cancer. Purinergic Signalling. 2.2 15 13 Purinergic P2Y2 and P2X4 Receptors Are Involved in the Epithelial-Mesenchymal Transition and Pibrotic Mice. International Journal of Molecular Sciences, 2020, 21, 2305. 4.1 9 14 Increased Purinergic Responses Dependent on P2Y2 Receptors in Hepatocytes from CCl4-Treated Pibrotic Mice. International Journal of Molecular Sciences, 2020, 21, 2305. 4.1 9 15 Purin	4	Nucleotides and nucleoside signaling in the regulation of the epithelium to mesenchymal transition (EMT). Purinergic Signalling, 2017, 13, 1-12.	2.2	47
7 ATP-induced apoptotic cell death in porcine ovarian theca cells through P2X7 receptor activation. 2.0 21 8 Exercise Prevents Amyloid ¹² -induced Hippocampal Network Disruption by Inhibiting CSK3 ¹² Activation. 2.6 18 9 Functional expression and intracellular signaling of UTP-sensitive P2Y receptors in theca-interstitial 3.3 17 10 Differential expression of the P2X7 receptor in ovarian surface epithelium during the oestrous cycle 0.4 17 11 Cellular Migration Ability Is Modulated by Extracellular Purines in Ovarian Carcinoma SKOV&68 Cells. 2.6 16 12 Autocrine and paracrine purinergic signaling in the most lethal types of cancer. Purinergic Signalling. 2.2 15 13 Purinergic P2Y2 and P2X4 Receptors Are Involved in the Epithelial-Mesenchymal Transition and Metastatic Potential of Gastric Cancer Derived Cell Lines. Pharmaceutics, 2021, 13, 1234. 4.5 12 14 Increased Purinergic Responses Dependent on P2Y2 Receptors in Hepatocytes from CCl4-Treated Pribrotic Mice. International Journal of Molecular Sciences, 2020, 21, 2305. 8 8 14 Adenosine Receptor A2B Negatively Regulates Cell Migration in Ovarian Carcinoma Cells. 4.1 9 15 Purinergic signaling in the ovary. Molecular Reproduction and Development, 2015, 82, 839-848. 2.0 8 8	5		2.6	37
Molecular Reproduction and Development, 2006, 73, 745-755. 2.0 21 8 Exercise Prevents Amyloid ¹² -Induced Hippocampal Network Disruption by Inhibiting GSK3 ¹² Activation. 2.6 18 9 Functional expression and intracellular signaling of UTP-sensitive P2Y receptors in theca-interstitial 3.3 17 10 Differential expression of the P2X7 receptor in ovarian surface epithelium during the oestrous cycle 0.4 17 11 Celluar Migration Ability Is Modulated by Extracellular Purines in Ovarian Carcinoma SKOV&68 Cells. 2.6 16 12 Autocrine and paracrine purinergic signaling in the most lethal types of cancer. Purinergic Signalling. 2.2 15 13 Purinergic P2Y2 and P2X4 Receptors Are Involved in the Epithelial-Mesenchymal Transition and Metastatic Potential of Gastric Cancer Derived Cell Lines, Pharmaceutics, 2021, 13, 1234. 4.5 12 14 Increased Purinergic Responses Dependent on P2Y2 Receptors in Hepatocytes from CCl4-Treated Florotic Mice. International Journal of Molecular Sciences, 2020, 21, 2305. 8 3 16 Adenosine Receptor A2B Negatively Regulates Cell Migration in Ovarian Carcinoma Cells. Florotic Mice. International Journal of Molecular Sciences, 2022, 23, 4585. 4.1 9 17 Experimental polycystic ovarian syndrome is associated with reduced expression and function of P2Y2 8	6	Purinergic signaling in hepatic disease. Purinergic Signalling, 2019, 15, 477-489.	2.2	23
8 Journal of Alzheimer's Disease, 2016, 52, 333-343. 2.6 18 9 Functional expression and intracellular signaling of UTP-sensitive P2Y receptors in theca-interstitial 3.3 17 10 Differential expression of the P2X7 receptor in ovarian surface epithelium during the oestrous cycle 0.4 17 11 Cellular Migration Ability is Modulated by Extracellular Purines in Ovarian Carcinoma SKOV&63 Cells. 2.6 16 12 Autocrine and paracrine purinergic signaling in the most lethal types of cancer. Purinergic Signalling, 2.2 15 13 Purinergic P2Y2 and P2X4 Receptors Are Involved in the Epithelial-Mesenchymal Transition and Metastatic Potential of Gastric Cancer Derived Cell Lines. Pharmaceutics, 2021, 13, 1234. 4.5 12 14 Increased Purinergic Responses Dependent on P2Y2 Receptors in Hepatocytes from CCl4-Treated fibrotic Mice. International Journal of Molecular Sciences, 2020, 21, 2305. 8 15 Purinergic signaling in the ovary. Molecular Reproduction and Development, 2015, 82, 839-848. 2.0 8 16 Adenosine Receptor A2B Negatively Regulates Cell Migration in Ovarian Carcinoma Cells. International Journal of Molecular Sciences, 2022, 23, 4585. 4.1 5	7		2.0	21
9 cells. Reproductive Biology and Endocrinology, 2010, 8, 88. 5.3 17 10 Differential expression of the P2X7 receptor in ovarian surface epithelium during the oestrous cycle in the mouse. Reproduction, Fertility and Development, 2013, 25, 971. 0.4 17 11 Cellular Migration Ability Is Modulated by Extracellular Purines in Ovarian Carcinoma SKOV&GG Cells. Journal of Cellular Biochemistry, 2017, 118, 4468-4478. 2.6 16 12 Autocrine and paracrine purinergic signaling in the most lethal types of cancer. Purinergic Signalling, 2021, 17, 345-370. 2.2 15 13 Purinergic P2Y2 and P2X4 Receptors Are Involved in the Epithelial-Mesenchymal Transition and Metastatic Potential of Gastric Cancer Derived Cell Lines. Pharmaceutics, 2021, 13, 1234. 4.5 12 14 Increased Purinergic Responses Dependent on P2Y2 Receptors in Hepatocytes from CCl4-Treated Fibrotic Mice. International Journal of Molecular Sciences, 2020, 21, 2305. 4.1 9 15 Purinergic signaling in the ovary. Molecular Reproduction and Development, 2015, 82, 839-848. 2.0 8 16 Adenosine Receptor A2B Negatively Regulates Cell Migration in Ovarian Carcinoma Cells. International Journal of Molecular Sciences, 2022, 23, 4585. 4.1 5 16 Experimental polycystic ovarian syndrome is associated with reduced expression and function of P2Y2 8.0 4.1 5	8		2.6	18
10in the mouse. Reproduction, Fertility and Development, 2013, 25, 971.0.41711Cellular Migration Ability Is Modulated by Extracellular Purines in Ovarian Carcinoma SKOVâ€3 Cells. Journal of Cellular Biochemistry, 2017, 118, 4468-4478.2.61612Autocrine and paracrine purinergic signaling in the most lethal types of cancer. Purinergic Signalling, 2021, 17, 345-370.2.21513Purinergic P2Y2 and P2X4 Receptors Are Involved in the Epithelial-Mesenchymal Transition and Metastatic Potential of Gastric Cancer Derived Cell Lines. Pharmaceutics, 2021, 13, 1234.4.51214Increased Purinergic Responses Dependent on P2Y2 Receptors in Hepatocytes from CCl4-Treated 	9	Functional expression and intracellular signaling of UTP-sensitive P2Y receptors in theca-interstitial cells. Reproductive Biology and Endocrinology, 2010, 8, 88.	3.3	17
11 Journal of Čellular Biochemistry, 2017, 118, 4468-4478. 2.5 16 12 Autocrine and paracrine purinergic signaling in the most lethal types of cancer. Purinergic Signalling, 2021, 17, 345-370. 2.2 15 13 Purinergic P2Y2 and P2X4 Receptors Are Involved in the Epithelial-Mesenchymal Transition and Metastatic Potential of Gastric Cancer Derived Cell Lines. Pharmaceutics, 2021, 13, 1234. 4.5 12 14 Increased Purinergic Responses Dependent on P2Y2 Receptors in Hepatocytes from CCl4-Treated Fibrotic Mice. International Journal of Molecular Sciences, 2020, 21, 2305. 4.1 9 15 Purinergic signaling in the ovary. Molecular Reproduction and Development, 2015, 82, 839-848. 2.0 8 16 Adenosine Receptor A2B Negatively Regulates Cell Migration in Ovarian Carcinoma Cells. International Journal of Molecular Sciences, 2022, 23, 4585. 4.1 5 16 Experimental polycystic ovarian syndrome is associated with reduced expression and function of P2Y2 2.0 4	10	Differential expression of the P2X7 receptor in ovarian surface epithelium during the oestrous cycle in the mouse. Reproduction, Fertility and Development, 2013, 25, 971.	0.4	17
12 2021, 17, 345-370. 2.2 13 13 Purinergic P2Y2 and P2X4 Receptors Are Involved in the Epithelial-Mesenchymal Transition and Metastatic Potential of Gastric Cancer Derived Cell Lines. Pharmaceutics, 2021, 13, 1234. 4.5 12 14 Increased Purinergic Responses Dependent on P2Y2 Receptors in Hepatocytes from CCl4-Treated Fibrotic Mice. International Journal of Molecular Sciences, 2020, 21, 2305. 4.1 9 15 Purinergic signaling in the ovary. Molecular Reproduction and Development, 2015, 82, 839-848. 2.0 8 16 Adenosine Receptor A2B Negatively Regulates Cell Migration in Ovarian Carcinoma Cells. International Journal of Molecular Sciences, 2022, 23, 4585. 4.1 5	11		2.6	16
13 Metastatic Potential of Gastric Cancer Derived Cell Lines. Pharmaceutics, 2021, 13, 1234. 4.5 12 14 Increased Purinergic Responses Dependent on P2Y2 Receptors in Hepatocytes from CCl4-Treated 4.1 9 14 Fibrotic Mice. International Journal of Molecular Sciences, 2020, 21, 2305. 4.1 9 15 Purinergic signaling in the ovary. Molecular Reproduction and Development, 2015, 82, 839-848. 2.0 8 16 Adenosine Receptor A2B Negatively Regulates Cell Migration in Ovarian Carcinoma Cells. International Journal of Molecular Sciences, 2022, 23, 4585. 4.1 5 15 Experimental polycystic ovarian syndrome is associated with reduced expression and function of P2Y2 9.0 4	12		2.2	15
14 Fibrotic Mice. International Journal of Molecular Sciences, 2020, 21, 2305. 4.1 9 15 Purinergic signaling in the ovary. Molecular Reproduction and Development, 2015, 82, 839-848. 2.0 8 16 Adenosine Receptor A2B Negatively Regulates Cell Migration in Ovarian Carcinoma Cells. International Journal of Molecular Sciences, 2022, 23, 4585. 4.1 5 17 Experimental polycystic ovarian syndrome is associated with reduced expression and function of P2Y2 8.0 4	13	Purinergic P2Y2 and P2X4 Receptors Are Involved in the Epithelial-Mesenchymal Transition and Metastatic Potential of Gastric Cancer Derived Cell Lines. Pharmaceutics, 2021, 13, 1234.	4.5	12
16 Adenosine Receptor A2B Negatively Regulates Cell Migration in Ovarian Carcinoma Cells. 4.1 5 16 Experimental polycystic ovarian syndrome is associated with reduced expression and function of P2Y2 8.0 4	14		4.1	9
 International Journal of Molecular Sciences, 2022, 23, 4585. Experimental polycystic ovarian syndrome is associated with reduced expression and function of P2Y2 	15	Purinergic signaling in the ovary. Molecular Reproduction and Development, 2015, 82, 839-848.	2.0	8
	16	Adenosine Receptor A2B Negatively Regulates Cell Migration in Ovarian Carcinoma Cells. International Journal of Molecular Sciences, 2022, 23, 4585.	4.1	5
	17		2.0	4

18 Purinergic Signaling: A New Regulator of Ovarian Function. , 0, , .

#	Article	IF	CITATIONS
19	Functional expression of P2Y2 receptors in mouse ovarian surface epithelium (OSE). Molecular Reproduction and Development, 2021, 88, 758-770.	2.0	0