

# Betty Exintaris

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

43  
papers

755  
citations

14  
h-index

26  
g-index

46  
ext. papers

824  
ext. citations

3.8  
avg, IF

3.61  
L-index

#	Paper	IF	Citations
43	Oxytocin receptor antagonists as a novel pharmacological agent for reducing smooth muscle tone in the human prostate. <i>Scientific Reports</i> , <b>2021</b> , 11, 6352	4.9	
42	Physiological and pharmacological impact of oxytocin on epididymal propulsion during the ejaculatory process in rodents and men. <i>FASEB Journal</i> , <b>2021</b> , 35, e21639	0.9	2
41	Developing a Global Community of Practice for Pharmacy Workforce Resilience-Meet GRIT. <i>Pharmacy (Basel, Switzerland)</i> , <b>2021</b> , 9,	2	1
40	Visualising functional 5-HT receptors containing A and C subunits at or near the cell surface. <i>Biomedicine and Pharmacotherapy</i> , <b>2020</b> , 132, 110860	7.5	1
39	Oxytocin in the Male Reproductive Tract; The Therapeutic Potential of Oxytocin-Agonists and-Antagonists. <i>Frontiers in Endocrinology</i> , <b>2020</b> , 11, 565731	5.7	10
38	Generation and Regulation of Spontaneous Contractions in the Prostate. <i>Advances in Experimental Medicine and Biology</i> , <b>2019</b> , 1124, 195-215	3.6	2
37	The C and E subunits of the serotonin 5-HT receptor subtly modulate electrical properties of the receptor. <i>Biomedicine and Pharmacotherapy</i> , <b>2018</b> , 97, 1701-1709	7.5	3
36	Developing a new unit in a new Pharmacy curriculum. <i>Proceedings for Annual Meeting of the Japanese Pharmacological Society</i> , <b>2018</b> , WCP2018, PO2-8-8	0	
35	Oxytocin as a pharmacological target for benign prostatic hyperplasia. <i>Proceedings for Annual Meeting of the Japanese Pharmacological Society</i> , <b>2018</b> , WCP2018, PO1-3-32	0	
34	Novel imaging of the prostate reveals spontaneous gland contraction and excretory duct quiescence together with different drug effects. <i>FASEB Journal</i> , <b>2018</b> , 32, 1130-1138	0.9	3
33	Development of a self-report instrument for measuring in-class student engagement reveals that pretending to engage is a significant unrecognized problem. <i>PLoS ONE</i> , <b>2018</b> , 13, e0205828	3.7	11
32	Age Related Differences in Responsiveness to Sildenafil and Tamsulosin are due to Myogenic Smooth Muscle Tone in the Human Prostate. <i>Scientific Reports</i> , <b>2017</b> , 7, 10150	4.9	5
31	Adopting an active learning approach to teaching in a research-intensive higher education context transformed staff teaching attitudes and behaviours. <i>Higher Education Research and Development</i> , <b>2016</b> , 35, 619-633	1.9	51
30	Tamsulosin modulates, but does not abolish the spontaneous activity in the guinea pig prostate gland. <i>Neurourology and Urodynamics</i> , <b>2015</b> , 34, 482-8	2.3	6
29	Effects of imatinib mesylate on the spontaneous activity generated by the guinea-pig prostate. <i>BJU International</i> , <b>2013</b> , 112, E398-405	5.6	2
28	Involvement of Rho-kinase signaling pathways in nerve evoked and spontaneous contractions of the Guinea pig prostate. <i>Journal of Urology</i> , <b>2013</b> , 189, 1147-54	2.5	5
27	Male contraception via simultaneous knockout of $\beta$ A-adrenoceptors and P2X1-purinoceptors in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2013</b> , 110, 20825-30	11.5	31

26	Nitric oxide signaling pathways involved in the inhibition of spontaneous activity in the guinea pig prostate. <i>Journal of Urology</i> , <b>2012</b> , 187, 2254-60	2.5	13
25	Contractility and pacemaker cells in the prostate gland. <i>Journal of Urology</i> , <b>2011</b> , 185, 347-51	2.5	14
24	Extracellular Ca(2+) entry and mobilization of inositol trisphosphate-dependent Ca(2+) stores modulate histamine and electrical field stimulation induced contractions of the guinea-pig prostate. <i>Pharmacological Research</i> , <b>2011</b> , 64, 235-41	10.2	1
23	Spontaneous Ca <sup>2+</sup> signaling of interstitial cells in the guinea pig prostate. <i>Journal of Urology</i> , <b>2011</b> , 186, 2478-86	2.5	13
22	Heterogeneity amongst 5-HT <sub>1</sub> receptor subunits: is this significant?. <i>Current Molecular Medicine</i> , <b>2011</b> , 11, 57-68	2.5	26
21	Novel drug targets for the pharmacotherapy of benign prostatic hyperplasia (BPH). <i>British Journal of Pharmacology</i> , <b>2011</b> , 163, 891-907	8.6	51
20	Role of connexin 43 in the maintenance of spontaneous activity in the guinea pig prostate gland. <i>British Journal of Pharmacology</i> , <b>2010</b> , 161, 1692-707	8.6	12
19	Characterisation of the prostanoid receptor mediating inhibition of smooth muscle contractility in the rat prostate gland. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , <b>2010</b> , 381, 321-8	3.4	6
18	The effect of estrogen supplementation on cell proliferation and expression of c-kit positive cells in the rat prostate. <i>Prostate</i> , <b>2010</b> , 70, 1555-62	4.2	4
17	alpha(1)-adrenoceptor modulation of spontaneous electrical waveforms in the guinea-pig prostate. <i>European Journal of Pharmacology</i> , <b>2009</b> , 608, 62-70	5.3	10
16	Inositol trisphosphate-dependent Ca stores and mitochondria modulate slow wave activity arising from the smooth muscle cells of the guinea pig prostate gland. <i>British Journal of Pharmacology</i> , <b>2009</b> , 156, 1098-106	8.6	19
15	Spontaneous electrical waveforms in aging guinea pig prostates. <i>Journal of Urology</i> , <b>2009</b> , 181, 2797-805	2.5	9
14	Functional characterisation of hemokinin-1 in mouse uterus. <i>European Journal of Pharmacology</i> , <b>2008</b> , 601, 148-53	5.3	7
13	Prostatic Interstitial Cells in Ageing Guinea Pig Prostates. <i>Current Urology</i> , <b>2008</b> , 1, 141-144	1.7	7
12	K <sup>+</sup> channel modulation of slow wave activity in the guinea-pig prostate. <i>British Journal of Pharmacology</i> , <b>2007</b> , 151, 828-36	8.6	4
11	Characterization of spontaneous depolarizations in smooth muscle cells of the Guinea pig prostate. <i>Journal of Urology</i> , <b>2006</b> , 175, 370-80	2.5	23
10	Spontaneous electrical activity in the prostate gland. <i>Autonomic Neuroscience: Basic and Clinical</i> , <b>2006</b> , 126-127, 371-9	2.4	14
9	Characterization of the ion channel currents in single myocytes of the guinea pig prostate. <i>Journal of Urology</i> , <b>2004</b> , 172, 1179-87	2.5	22

8	Pyeloureteral motility and ureteral peristalsis: essential role of sensory nerves and endogenous prostaglandins. <i>Experimental Physiology</i> , <b>2002</b> , 87, 129-46	2.4	64
7	Spontaneous Slow Wave and Contractile Activity of the Guinea Pig Prostate. <i>Journal of Urology</i> , <b>2002</b> , 168, 315-322	2.5	77
6	Spontaneous Slow Wave and Contractile Activity of the Guinea Pig Prostate. <i>Journal of Urology</i> , <b>2002</b> , 315-322	2.5	13
5	Spontaneous slow wave and contractile activity of the guinea pig prostate. <i>Journal of Urology</i> , <b>2002</b> , 168, 315-22	2.5	30
4	Identification of the cells underlying pacemaker activity in the guinea-pig upper urinary tract. <i>Journal of Physiology</i> , <b>1999</b> , 519 Pt 3, 867-84	3.9	101
3	Effects of nerve stimulation on spontaneously active preparations of the guinea pig ureter. <i>Urological Research</i> , <b>1999</b> , 27, 328-35		9
2	Electrical basis of peristalsis in the mammalian upper urinary tract. <i>Clinical and Experimental Pharmacology and Physiology</i> , <b>1998</b> , 25, 310-21	3	50
1	Effects of nerve stimulation on the spontaneous action potentials recorded in the proximal renal pelvis of the guinea-pig. <i>Urological Research</i> , <b>1995</b> , 23, 343-50		22