

# Anna Ciotkowska

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

255  
citations

933447

10  
h-index

996975

15  
g-index

20  
all docs

20  
docs citations

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times ranked

232  
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-Adrenergic, Tamsulosin-Insensitive Smooth Muscle Contraction is Sufficient to Replace Adrenergic Tension in the Human Prostate. <i>Prostate</i> , 2017, 77, 697-707.	2.3	30
2	P21-Activated Kinase Inhibitors FRAX486 and IPA3: Inhibition of Prostate Stromal Cell Growth and Effects on Smooth Muscle Contraction in the Human Prostate. <i>PLoS ONE</i> , 2016, 11, e0153312.	2.5	26
3	Inhibition of human prostate smooth muscle contraction by the LIM kinase inhibitors, SR7826 and LIMK3. <i>British Journal of Pharmacology</i> , 2018, 175, 2077-2096.	5.4	20
4	Smooth muscle contraction and growth of stromal cells in the human prostate are both inhibited by the Src family kinase inhibitors, AZM475271 and PP2. <i>British Journal of Pharmacology</i> , 2016, 173, 3342-3358.	5.4	19
5	Cooperative effects of EGF, FGF, and TGF- $\beta$ 1 in prostate stromal cells are different from responses to single growth factors. <i>Life Sciences</i> , 2015, 123, 18-24.	4.3	16
6	A NAV2729-sensitive mechanism promotes adrenergic smooth muscle contraction and growth of stromal cells in the human prostate. <i>Journal of Biological Chemistry</i> , 2019, 294, 12231-12249.	3.4	16
7	Inhibition of agonist-induced smooth muscle contraction by picotamide in the male human lower urinary tract outflow region. <i>European Journal of Pharmacology</i> , 2017, 803, 39-47.	3.5	13
8	Onvansertib, a polo-like kinase 1 inhibitor, inhibits prostate stromal cell growth and prostate smooth muscle contraction, which is additive to inhibition by $\alpha$ 1-blockers. <i>European Journal of Pharmacology</i> , 2020, 873, 172985.	3.5	12
9	Inhibition of Adrenergic and Non-Adrenergic Smooth Muscle Contraction in the Human Prostate by the Phosphodiesterase 10-Selective Inhibitor TC-E 5005. <i>Prostate</i> , 2016, 76, 1364-1374.	2.3	11
10	Inhibition of smooth muscle contraction and ARF6 activity by the inhibitor for cytohesin GEFs, secinH3, in the human prostate. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 314, F47-F57.	2.7	11
11	Inhibition of neurogenic and thromboxane A <sub>2</sub> -induced human prostate smooth muscle contraction by the integrin $\alpha$ 2 $\beta$ 1 inhibitor BTT-3033 and the integrin-linked kinase inhibitor Cpd22. <i>Prostate</i> , 2020, 80, 831-849.	2.3	11
12	Purinergic smooth muscle contractions in the human prostate: estimation of relevance and characterization of different agonists. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2021, 394, 1113-1131.	3.0	10
13	Ghrelin Aggravates Prostate Enlargement in Rats with Testosterone-Induced Benign Prostatic Hyperplasia, Stromal Cell Proliferation, and Smooth Muscle Contraction in Human Prostate Tissues. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-14.	4.0	9
14	Rac1 silencing, NSC23766 and EHT1864 reduce growth and actin organization of bladder smooth muscle cells. <i>Life Sciences</i> , 2020, 261, 118468.	4.3	9
15	Honokiol, a constituent of Magnolia species, inhibits adrenergic contraction of human prostate strips and induces stromal cell death. <i>Prostate International</i> , 2014, 2, 140-146.	2.3	8
16	Inhibition of Prostate Smooth Muscle Contraction by Inhibitors of Polo-Like Kinases. <i>Frontiers in Physiology</i> , 2018, 9, 734.	2.8	8
17	Concentration-dependent $\alpha$ 1-Adrenoceptor Antagonism and Inhibition of Neurogenic Smooth Muscle Contraction by Mirabegron in the Human Prostate. <i>Frontiers in Pharmacology</i> , 2021, 12, 666047.	3.5	8
18	Inhibition of human prostate stromal cell growth and smooth muscle contraction by thalidomide: A novel remedy in LUTS?. <i>Prostate</i> , 2021, 81, 377-389.	2.3	7

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19	ADP Ribosylation Factor 6 Promotes Contraction and Proliferation, Suppresses Apoptosis and Is Specifically Inhibited by NAV2729 in Prostate Stromal Cells. <i>Molecular Pharmacology</i> , 2021, 100, 356-371.	2.3	7
20	Lenalidomide and pomalidomide inhibit growth of prostate stromal cells and human prostate smooth muscle contraction. <i>Life Sciences</i> , 2021, 281, 119771.	4.3	4