

# Andrew J Schneider

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3885186/publications.pdf>

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#	ARTICLE	IF	CITATIONS
1	Cluster analysis of men undergoing surgery for BPH/LUTS reveals prominent roles of both bladder outlet obstruction and diminished bladder contractility. PLoS ONE, 2021, 16, e0251721.	2.5	6
2	A mechanism linking perinatal 2,3,7,8 tetrachlorodibenzo-p-dioxin exposure to lower urinary tract dysfunction in adulthood. DMM Disease Models and Mechanisms, 2021, 14, .	2.4	4
3	Sox9 in mouse urogenital sinus epithelium mediates elongation of prostatic buds and expression of genes involved in epithelial cell migration. Gene Expression Patterns, 2019, 34, 119075.	0.8	2
4	Potency Analysis of Mesenchymal Stromal Cells Using a Phospho-STAT Matrix Loop Analytical Approach. Stem Cells, 2019, 37, 1119-1125.	3.2	22
5	2,3,7,8-Tetrachlorodibenzo- p -dioxin has both pro-carcinogenic and anti-carcinogenic effects on neuroendocrine prostate carcinoma formation in TRAMP mice. Toxicology and Applied Pharmacology, 2016, 305, 242-249.	2.8	16
6	<i>In Utero</i> and Lactational TCDD Exposure Increases Susceptibility to Lower Urinary Tract Dysfunction in Adulthood. Toxicological Sciences, 2016, 150, 429-440.	3.1	27
7	Intersection of AHR and Wnt Signaling in Development, Health, and Disease. International Journal of Molecular Sciences, 2014, 15, 17852-17885.	4.1	81
8	In Utero Exposure to TCDD Alters Wnt Signaling During Mouse Prostate Development: Linking Ventral Prostate Agenesis to Downregulated $\beta$ -Catenin Signaling. Toxicological Sciences, 2014, 141, 176-187.	3.1	9
9	TCDD Inhibition of Canonical Wnt Signaling Disrupts Prostatic Bud Formation in Mouse Urogenital Sinus. Toxicological Sciences, 2013, 133, 42-53.	3.1	19