

# Michał, Klimczak

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Hexachloronaphthalene (HxCN) impairs the dopamine pathway in an in vitro model of PC12 cells. Chemosphere, 2022, 287, 132284.	4.2	6
2	The toxicological profile of polychlorinated naphthalenes (PCNs). Science of the Total Environment, 2022, 837, 155764.	3.9	24
3	An assessment of the estrogenic and androgenic properties of tetra- and hexachloronaphthalene by YES/YAS in vitro assays. Chemosphere, 2021, 263, 128006.	4.2	6
4	Age-Related Changes in Zinc, Copper and Selenium Levels in the Human Prostate. Nutrients, 2021, 13, 1403.	1.7	4
5	The Effect of Zinc, Selenium, and Their Combined Supplementation on Androgen Receptor Protein Expression in the Prostate Lobes and Serum Steroid Hormone Concentrations of Wistar Rats. Nutrients, 2020, 12, 153.	1.7	7
6	The Role of Zinc in Selected Female Reproductive System Disorders. Nutrients, 2020, 12, 2464.	1.7	47
7	Hexachloronaphthalene as a hemostasis disturbing factor in female Wistar rats – A pilot study. Chemosphere, 2019, 228, 577-585.	4.2	11
8	Prenatal toxicity and maternal-fetal distribution of 1,3,5,8-tetrachloronaphthalene (1,3,5,8-TeCN) in Wistar rats. Chemosphere, 2019, 226, 75-84.	4.2	9
9	Subchronic Exposure to Cadmium Causes Persistent Changes in the Reproductive System in Female Wistar Rats. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-17.	1.9	35
10	The effects of hexachloronaphthalene on selected parameters of heme biosynthesis and systemic toxicity in female wistar rats after 90-day oral exposure. Environmental Toxicology, 2018, 33, 695-705.	2.1	11
11	Concentrations of cadmium and selected essential elements in malignant large intestine tissue. Przegląd Gastroenterologiczny, 2016, 1, 24-29.	0.3	5
12	The Effect of Zinc and Selenium Supplementation Mode on Their Bioavailability in the Rat Prostate. Should Administration Be Joint or Separate?. Nutrients, 2016, 8, 601.	1.7	10
13	The bioavailability of different zinc compounds used as human dietary supplements in rat prostate: a comparative study. BioMetals, 2014, 27, 495-505.	1.8	26