

# HISTOCHEMICAL STUDY OF HUMAN PROSTATE

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Determination of the distribution of Zinc and Cadmium in cellular fractions of BPH, normal prostate and prostatic cancers of different histologies by atomic and laser absorption spectrometry in tissue slices. <i>Urological Research</i> , 1984, 12, 253-6.	1.5	17
2	Histochemical demonstration of zinc in rat epididymis using a sulphide-silver method. <i>Histochemistry</i> , 1988, 88, 469-473.	1.9	9
3	Relations of morphometric parameters to zinc content in paediatric and nonhyperplastic young adult prostate glands. <i>Andrology</i> , 2013, 1, 139-146.	1.9	23
4	Age-related histological and zinc content changes in adult nonhyperplastic prostate glands. <i>Age</i> , 2014, 36, 167-181.	3.0	27
5	Relations of the Al, B, Ba, Br, Ca, Cl, Cu, Fe, K, Li, Mg, Mn, Na, P, S, Si, Sr, and Zn mass fractions to morphometric parameters in pediatric and nonhyperplastic young adult prostate glands. <i>BioMetals</i> , 2014, 27, 333-348.	1.8	17
6	Relations of Bromine, Iron, Rubidium, Strontium, and Zinc Content to Morphometric Parameters in Pediatric and Nonhyperplastic Young Adult Prostate Glands. <i>Biological Trace Element Research</i> , 2014, 157, 195-204.	1.9	20
7	Variations in Concentration and Distribution of Several Androgen-Dependent and Independent Trace Elements in Nonhyperplastic Prostate Gland Tissue throughout Adulthood. <i>Journal of Andrology and Gynaecology</i> , 2016, 4, .	0.5	4