

Gail Cornwall

List of Publications by Year in descending order

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906
citing authors

#	ARTICLE	IF	CITATIONS
1	Maturation of the functional mouse CRES amyloid from globular form. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 16363-16372.	7.1	7
2	The epididymal amyloid matrix: structure and putative functions. Andrology, 2019, 7, 603-609.	3.5	14
3	Alterations in the Testis and Epididymis Associated With Loss of Function of the Cystatin-Related Epididymal Spermatogenic (CRES) Protein. Journal of Andrology, 2011, 32, 444-463.	2.0	22
4	Cystatin-Related Epididymal Spermatogenic Aggregates in the Epididymis. Journal of Andrology, 2011, 32, 679-685.	2.0	15
5	New insights into epididymal biology and function. Human Reproduction Update, 2008, 15, 213-227.	10.8	457
6	B-Myc, A Proximal Caput Epididymal Protein, Is Dependent on Androgens and Testicular Factors for Expression1. Biology of Reproduction, 2001, 64, 1600-1607.	2.7	27
7	Structure, alternative splicing and chromosomal localization of the cystatin-related epididymal spermatogenic gene. Biochemical Journal, 1999, 340 (Pt 1), 85-93.	3.7	4
8	ADAM7, A Member of the ADAM (A Disintegrin And Metalloprotease) Gene Family Is Specifically Expressed in the Mouse Anterior Pituitary and Epididymis¹. Endocrinology, 1997, 138, 4262-4272.	2.8	57
9	Transient appearance of CRES protein during spermatogenesis and caput epididymal sperm maturation. Molecular Reproduction and Development, 1995, 41, 37-46.	2.0	59
10	Specialized gene expression in the epididymis. Journal of Andrology, 1995, 16, 379-83.	2.0	71
11	The CRES gene: a unique testis-regulated gene related to the cystatin family is highly restricted in its expression to the proximal region of the mouse epididymis.. Molecular Endocrinology, 1992, 6, 1653-1664.	3.7	114
12	Expression of an Endogenous Murine Leukemia Virus-Related Proviral Sequence is Androgen Regulated and Primarily Restricted to the Epididymis/Vas Deferens and Oviduct/Uterus1. Biology of Reproduction, 1992, 47, 665-675.	2.7	10
13	The CRES gene: a unique testis-regulated gene related to the cystatin family is highly restricted in its expression to the proximal region of the mouse epididymis. Molecular Endocrinology, 1992, 6, 1653-1664.	3.7	97