Susanne Elisabeth Pors

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Validating Reference Gene Expression Stability in Human Ovarian Follicles, Oocytes, Cumulus Cells, Ovarian Medulla, and Ovarian Cortex Tissue. International Journal of Molecular Sciences, 2022, 23, 886.	1.8	11
2	Proteomic Alterations in Follicular Fluid of Human Small Antral Follicles Collected from Polycystic Ovaries—A Pilot Study. Life, 2022, 12, 391.	1.1	0
3	Characterization and Survival of Human Infant Testicular Cells After Direct Xenotransplantation. Frontiers in Endocrinology, 2022, 13, 853482.	1.5	5
4	Intrafollicular Concentrations of the Oocyte-secreted Factors GDF9 and BMP15 Vary Inversely in Polycystic Ovaries. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e3374-e3383.	1.8	16
5	High Variability of Molecular Isoforms of AMH in Follicular Fluid and Granulosa Cells From Human Small Antral Follicles. Frontiers in Endocrinology, 2021, 12, 617523.	1.5	10
6	Clusters of smooth endoplasmic reticulum are absent in oocytes from unstimulated women. Reproductive BioMedicine Online, 2021, 43, 26-32.	1.1	3
7	A threshold concentration of FSH is needed during IVM of ex vivo collected human oocytes. Journal of Assisted Reproduction and Genetics, 2021, 38, 1341-1348.	1.2	10
8	Effects of Er:YAG laser treatment on re-vascularization and follicle survival in frozen/thawed human ovarian cortex transplanted to immunodeficient mice. Journal of Assisted Reproduction and Genetics, 2021, 38, 2745-2756.	1.2	3
9	Histidine buffered media maintains pH stabile during cooled transportation of human ovarian tissue. Journal of Ovarian Research, 2021, 14, 116.	1.3	2
10	Use of cryopreserved ovarian tissue in the Danish fertility preservation cohort. Fertility and Sterility, 2021, 116, 1098-1106.	0.5	16
11	Proteome of fluid from human ovarian small antral follicles reveals insights in folliculogenesis and oocyte maturation. Human Reproduction, 2021, 36, 756-770.	0.4	17
12	Comparison and assessment of necropsy lesions in end-of-lay laying hens from different housing systems in Denmark. Poultry Science, 2020, 99, 119-128.	1.5	10
13	Ovarian cortical follicle density in infertile women with low anti-Müllerian hormone. Journal of Assisted Reproduction and Genetics, 2020, 37, 109-117.	1.2	5
14	Improving the maturation rate of human oocytes collected ex vivo during the cryopreservation of ovarian tissue. Journal of Assisted Reproduction and Genetics, 2020, 37, 891-904.	1.2	40
15	The precise ovarian volume is significantly associated with serum concentrations of antimüllerian hormone, the luteinizing hormone/follicle-stimulating hormone ratio, and total testosterone. Fertility and Sterility, 2020, 113, 453-459.	0.5	10
16	Consequences of β-Thalassemia or Sickle Cell Disease for Ovarian Follicle Number and Morphology in Girls Who Had Ovarian Tissue Cryopreserved. Frontiers in Endocrinology, 2020, 11, 593718.	1.5	17
17	Biopsying, fragmentation and autotransplantation of fresh ovarian cortical tissue in infertile women with diminished ovarian reserve. Human Reproduction, 2019, 34, 1924-1936.	0.4	40
18	Xeno-Free Propagation of Spermatogonial Stem Cells from Infant Boys. International Journal of Molecular Sciences, 2019, 20, 5390.	1.8	18

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19	Infectious potential of human derived uropathogenic Escherichia coli UTI89 in the reproductive tract of laying hens. Veterinary Microbiology, 2019, 239, 108445.	0.8	8
20	Transcription profile of the insulin-like growth factor signaling pathway during human ovarian follicular development. Journal of Assisted Reproduction and Genetics, 2019, 36, 889-903.	1.2	13
21	Quantitative Differences in TCF-β Family Members Measured in Small Antral Follicle Fluids From Women With or Without PCO. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 6371-6384.	1.8	24
22	The SPI-19 encoded type-six secretion-systems (T6SS) of Salmonella enterica serovars Gallinarum and Dublin play different roles during infection. Veterinary Microbiology, 2019, 230, 23-31.	0.8	16
23	Transmission and pathogenicity of Gallibacterium anatis and Escherichia coli in embryonated eggs. Veterinary Microbiology, 2018, 217, 76-81.	0.8	24
24	The membrane transporter PotE is required for virulence in avian pathogenic Escherichia coli (APEC). Veterinary Microbiology, 2018, 216, 38-44.	0.8	10
25	Autotransplantation of fragmented ovarian cortical tissue: a laparoscopic demonstration. Fertility and Sterility, 2018, 110, 1181-1183.	0.5	12
26	<i>Post mortem</i> Survival of <i>Gallibacterium anatis</i> in a Laying Hen Experimental Infection Model. Avian Diseases, 2018, 62, 195-200.	0.4	2
27	Improving oocyte quality by transfer of autologous mitochondria from fully grown oocytes. Human Reproduction, 2017, 32, 1-8.	0.4	33
28	Experimental induced avian E. coli salpingitis: Significant impact of strain and host factors on the clinical and pathological outcome. Veterinary Microbiology, 2016, 188, 59-66.	0.8	14
29	Recombinant proteins from Gallibacterium anatis induces partial protection against heterologous challenge in egg-laying hens. Veterinary Research, 2016, 47, 36.	1.1	11
30	Variations in virulence of avian pathogenic Escherichia coli demonstrated by the use of a new in vivo infection model. Veterinary Microbiology, 2014, 170, 368-374.	0.8	25