## Fernanda Parborell

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/4494197/publications.pdf
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 2002, 67, 481-486.
$7 \quad$ Ovarian angiogenesis in polycystic ovary syndrome. Reproduction, 2018, 155, R199-R209. 2.6
$8 \quad$ Steroidogenic Acute Regulatory Protein in Ovarian Follicles of Gonadotropin-Stimulated Rats Is
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9 Direct survival role of vascular endothelial growth factor (VECF) on rat ovarian follicular cells.
$9 \quad$ Molecular and Cellular Endocrinology, 2010, 325, 93-100.

10 SARS-CoV-2 infection negatively affects ovarian function in ART patients. Biochimica Et Biophysica Acta

- Molecular Basis of Disease, 2022, 1868, 166295.
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11 Gonadotropin-Releasing Hormone Antagonist Antide Inhibits Apoptosis of Preovulatory Follicle Cells
in Rat Ovary1. Biology of Reproduction, 2005, 72, 659-666. ..... 37
Spatiotemporal analysis of the protein expression of angiogenic factors and their related receptors
12 during folliculogenesis in rats with and without hormonal treatment. Reproduction, 2009, 137,2.637
309-320.
Intrabursal Administration of the Antiangiopoietin 1 Antibody Produces a Delay in Rat Follicular
13 Development Associated with an Increase in Ovarian Apoptosis Mediated by Changes in the Expression 2.7 ..... 36
of BCL2 Related Genes 1. Biology of Reproduction, 2008, 78, 506-5 13.Intrabursal injection of vascular endothelial growth factor trap in eCG-treated prepubertal rats14 inhibits proliferation and increases apoptosis of follicular cells involving the PI3K/AKT signaling1.031pathway. Fertility and Sterility, 2010, 93, 1369-1377.Inhibition of platelet-derived growth factor (PDGF) receptor affects follicular development and15 ovarian proliferation, apoptosis and angiogenesis in prepubertal eCG-treated rats. Molecular and3.2

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20 Inhibition of cytochrome P-450 C17 enzyme by a CnRH agonist in ovarian follicles from
19 gonadotropin-stimulated rats. American Journal of Physiology - Endocrinology and Metabolism, 2007,
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292, E1456-E1464.
Involvement of the ANGPTs/Tie-2 system in ovarian hyperstimulation syndrome (OHSS). Molecular and

In vivo intrabursal administration of bioactive lipid sphingosine-1-phosphate enhances vascular


[^0]:    Administration of a gonadotropin-releasing hormone agonist affects corpus luteum vascular
    17 stability and development and induces luteal apoptosis in a rat model of ovarian hyperstimulation

