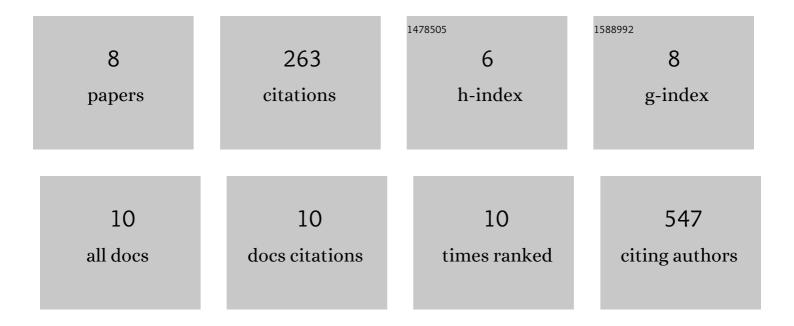
Patricia Esther Saragüeta

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1544012/publications.pdf

Version: 2024-02-01



| # | Article | IF | CITATIONS |
|---|--|------|-----------|
| 1 | Genome-wide signatures of complex introgression and adaptive evolution in the big cats. Science Advances, 2017, 3, e1700299. | 10.3 | 142 |
| 2 | Progestin Activation of Nongenomic Pathways via Cross Talk of Progesterone Receptor with Estrogen Receptor β Induces Proliferation of Endometrial Stromal Cells. Molecular Endocrinology, 2005, 19, 3023-3037. | 3.7 | 58 |
| 3 | A Suppressive Antagonism Evidences Progesterone and Estrogen Receptor Pathway Interaction with Concomitant Regulation of Hand2, Bmp2 and ERK during Early Decidualization. PLoS ONE, 2015, 10, e0124756. | 2.5 | 14 |
| 4 | CDC2 Mediates Progestin Initiated Endometrial Stromal Cell Proliferation: A PR Signaling to Gene Expression Independently of Its Binding to Chromatin. PLoS ONE, 2014, 9, e97311. | 2.5 | 14 |
| 5 | Changes in global gene expression during in vitro decidualization of rat endometrial stromal cells. Journal of Cellular Physiology, 2010, 222, 127-137. | 4.1 | 12 |
| 6 | Chromatin topology defines estradiol-primed progesterone receptor and PAX2 binding in endometrial cancer cells. ELife, 2022, 11, . | 6.0 | 10 |
| 7 | Ovarian Steroid Receptors and Activated MAPK in the Regional Decidualization in Rats1. Biology of Reproduction, 2011, 84, 1063-1071. | 2.7 | 6 |
| 8 | CSDC2, a cold shock domain RNA-binding protein in decidualization. Journal of Cellular Physiology, 2019, 234, 740-748. | 4.1 | 6 |