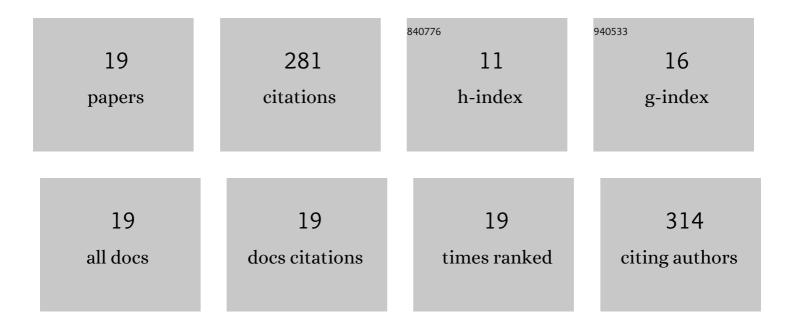
## Lorena Padilla

List of Publications by Year in descending order

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Ι Ο ΡΕΝΙΑ ΡΑΠΙΙΙΑ

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Extracellular vesicles in seminal fluid and effects on male reproduction. An overview in farm animals and pets. Animal Reproduction Science, 2022, 246, 106853.                      | 1.5 | 20        |
| 2  | Delays in processing and storage of pig seminal plasma alters levels of contained antioxidants.<br>Research in Veterinary Science, 2021, 135, 416-423.                               | 1.9 | 2         |
| 3  | Post-Thaw Sperm Quality and Functionality in the Autochthonous Pig Breed Gochu Asturcelta.<br>Animals, 2021, 11, 1885.   | 2.3 | 8         |
| 4  | Oxytocin in pig seminal plasma is positively related with in vivo fertility of inseminated sows. Journal of Animal Science and Biotechnology, 2021, 12, 101.                         | 5.3 | 2         |
| 5  | Ejaculate Collection Influences the Salivary Oxytocin Concentrations in Breeding Male Pigs. Animals, 2020, 10, 1268.   | 2.3 | 12        |
| 6  | Measurable Cytokine Concentrations in Pig Seminal Plasma Are Modified by Semen Handling and Storage. Biology, 2020, 9, 276.  | 2.8 | 3         |
| 7  | Granulocyte-macrophage colony stimulating factor (GM-CSF) is fully expressed in the genital tract, seminal plasma and spermatozoa of male pigs. Scientific Reports, 2020, 10, 13360. | 3.3 | 7         |
| 8  | Exploring Seminal Plasma GSTM3 as a Quality and In Vivo Fertility Biomarker in Pigs—Relationship with<br>Sperm Morphology. Antioxidants, 2020, 9, 741.                               | 5.1 | 9         |
| 9  | Weaned Sows with Small Ovarian Follicles Respond Poorly to the GnRH Agonist Buserelin. Animals, 2020, 10, 1979.  | 2.3 | 4         |
| 10 | Seminal Plasma Modulates miRNA Expression by Sow Genital Tract Lining Explants. Biomolecules, 2020,<br>10, 933.  | 4.0 | 12        |
| 11 | Ovarian Follicle Growth during Lactation Determines the Reproductive Performance of Weaned Sows. Animals, 2020, 10, 1012.  | 2.3 | 12        |
| 12 | Proteomics in fresh and preserved pig semen: Recent achievements and future challenges.<br>Theriogenology, 2020, 150, 41-47.   | 2.1 | 16        |
| 13 | Seminal Plasma Anti-Müllerian Hormone: A Potential Al-Boar Fertility Biomarker?. Biology, 2020, 9, 78.   | 2.8 | 11        |
| 14 | Period of Boar Ejaculate Collection Contributes to the Yearly Intra-Male Variability of Seminal Plasma<br>Cytokines. Biology, 2020, 9, 105.  | 2.8 | 3         |
| 15 | Extracellular vesicles isolated from porcine seminal plasma exhibit different tetraspanin expression profiles. Scientific Reports, 2019, 9, 11584.                                   | 3.3 | 59        |
| 16 | Levels of activity of superoxide dismutase in seminal plasma do not predict fertility of pig Al-semen<br>doses. Theriogenology, 2019, 140, 18-24.                                    | 2.1 | 17        |
| 17 | Boar semen proteomics and sperm preservation. Theriogenology, 2019, 137, 23-29.  | 2.1 | 35        |
| 18 | Cryopreservation Differentially Alters the Proteome of Epididymal and Ejaculated Pig Spermatozoa.<br>International Journal of Molecular Sciences, 2019, 20, 1791.                    | 4.1 | 29        |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Seminal Plasma Cytokines Are Predictive of the Outcome of Boar Sperm Preservation. Frontiers in Veterinary Science, 2019, 6, 436. | 2.2 | 20        |