

Blasi Pereira Aguilar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6103154/publications.pdf>

Version: 2024-02-01

8
papers

34
citations

2258059

3
h-index

2053705

5
g-index

8
all docs

8
docs citations

8
times ranked

43
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Vitrification of Large Volumes of Stallion Sperm in Comparison With Spheres and Conventional Freezing: Effect of Warming Procedures and Sperm Selection. Journal of Equine Veterinary Science, 2019, 83, 102680. | 0.9 | 14 |
| 2 | Effect of permeable cryoprotectant-free vitrification on <scp>DNA</scp> fragmentation of equine oocyte-cumulus cells. Reproduction in Domestic Animals, 2019, 54, 53-56. | 1.4 | 5 |
| 3 | Effect of warming temperatures on donkey sperm vitrification in 0.5 mL straws in comparison to conventional freezing. Spanish Journal of Agricultural Research, 2019, 17, e0406. | 0.6 | 5 |
| 4 | Relationship between DNA fragmentation of equine granulosa cells and oocyte meiotic competence after in vitro maturation. Reproduction in Domestic Animals, 2019, 54, 78-81. | 1.4 | 3 |
| 5 | Is sperm cryopreservation in absence of permeable cryoprotectants suitable for subfertile donkeys?. Reproduction in Domestic Animals, 2019, 54, 102-105. | 1.4 | 2 |
| 6 | Low-density lipoproteins and milk serum proteins improve the quality of stallion sperm after vitrification in straws. Reproduction in Domestic Animals, 2019, 54, 86-89. | 1.4 | 2 |
| 7 | Vitrification of donkey sperm using straws as an alternative to conventional slow freezing. Reproduction in Domestic Animals, 2020, , . | 1.4 | 2 |
| 8 | <scp>DNA</scp> fragmentation of equine cumulus cells from <scp>Cumulus-Oocyte</scp> complexes submitted to vitrification and its relationship to the developmental competence of the oocyte. Reproduction in Domestic Animals, 0, , . | 1.4 | 1 |