## Monica Forni

List of Publications by Year in descending order

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257101 253896 2,372 110 24 43 h-index citations g-index papers 112 112 112 2776 docs citations times ranked citing authors all docs

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Efficacy of Stem Cell Therapy in Large Animal Models of Ischemic Cardiomyopathies: A Systematic Review and Meta-Analysis. Animals, 2022, 12, 749.   | 1.0 | 9         |
| 2  | Influence of Dietary Supplementation with Boswellia serrata and Salix alba on Performance and Blood Biochemistry in Free-Range Leghorn Laying Hens. Veterinary Sciences, 2022, 9, 182.  | 0.6 | 5         |
| 3  | Mitochondria Bioenergetic Functions and Cell Metabolism Are Modulated by the Bergamot<br>Polyphenolic Fraction. Cells, 2022, 11, 1401.  | 1.8 | 9         |
| 4  | Doxorubicin treatment modulates chemoresistance and affects the cell cycle in two canine mammary tumour cell lines. BMC Veterinary Research, 2021, 17, 30.  | 0.7 | 14        |
| 5  | Animal Models for In Vivo Lactation Studies: Anatomy, Physiology and Milk Compositions in the Most Used Non-Clinical Species: A Contribution from the ConcePTION Project. Animals, 2021, 11, 714.                                     | 1.0 | 17        |
| 6  | Relationship between serum concentration, functional parameters and cell bioenergetics in IPEC-J2 cell line. Histochemistry and Cell Biology, 2021, 156, 59-67.   | 0.8 | 14        |
| 7  | A comprehensive review on non-clinical methods to study transfer of medication into breast milk – A contribution from the ConcePTION project. Biomedicine and Pharmacotherapy, 2021, 136, 111038.                                     | 2.5 | 19        |
| 8  | Vitamin K Vitamers Differently Affect Energy Metabolism in IPEC-J2 Cells. Frontiers in Molecular Biosciences, 2021, 8, 682191.  | 1.6 | 5         |
| 9  | Testicular Melatonin and Its Pathway in Roe Deer Bucks (Capreolus capreolus) during Pre- and Post-Rut Periods: Correlation with Testicular Involution. Animals, 2021, 11, 1874.   | 1.0 | 0         |
| 10 | Development of a Pig Mammary Epithelial Cell Culture Model as a Non-Clinical Tool for Studying Epithelial Barrierâ€"A Contribution from the IMI-ConcePTION Project. Animals, 2021, 11, 2012.  | 1.0 | 2         |
| 11 | Localization of the Serotonin Transporter in the Dog Intestine and Comparison to the Rat and Human Intestines. Frontiers in Veterinary Science, 2021, 8, 802479.  | 0.9 | 3         |
| 12 | Alteration of immunological parameters in infectious bronchitis vaccinatedâ€"specific pathogen-free broilers after the use of different infectious bursal disease vaccines. Poultry Science, 2020, 99, 4351-4359.                     | 1.5 | 6         |
| 13 | Expression of Proteinase-Activated Receptor 2 During Colon Volvulus in the Horse. Frontiers in Veterinary Science, 2020, 7, 589367.   | 0.9 | 0         |
| 14 | Effects of Hydrogen Sulfide Donor NaHS on Porcine Vascular Wall-Mesenchymal Stem Cells. International Journal of Molecular Sciences, 2020, 21, 5267.  | 1.8 | 2         |
| 15 | Clinopodium tomentosum (Kunth) Govaerts Leaf Extract Influences in vitro Cell Proliferation and Angiogenesis on Primary Cultures of Porcine Aortic Endothelial Cells. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-11.    | 1.9 | 3         |
| 16 | Preliminary Assessment of the Mucosal Toxicity of Tea Tree (Melaleuca alternifolia) and Rosemary (Rosmarinus officinalis) Essential Oils on Novel Porcine Uterus Models. International Journal of Molecular Sciences, 2020, 21, 3350. | 1.8 | 8         |
| 17 | Non-invasive Assessment of Fecal Stress Biomarkers in Hunting Dogs During Exercise and at Rest. Frontiers in Veterinary Science, 2020, 7, 126.  | 0.9 | 13        |
| 18 | Uncovering the Physiological Mechanisms Underlying the Roe Deer (Capreolus capreolus) Testicular Cycle: Analyses of Gelatinases and VEGF Patterns and Correlation with Testes Weight and Testosterone. Animals, 2020, 10, 444.        | 1.0 | 7         |

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|----|---|-----|-----------|
| 19 | Vascular Wall–Mesenchymal Stem Cells Differentiation on 3D Biodegradable Highly Porous CaSi-DCPD Doped Poly (α-hydroxy) Acids Scaffolds for Bone Regeneration. Nanomaterials, 2020, 10, 243.  | 1.9 | 18        |
| 20 | Influence of Lactobacillus kefiri on Intestinal Microbiota and Fecal IgA Content of Healthy Dogs. Frontiers in Veterinary Science, 2020, 7, 146.  | 0.9 | 11        |
| 21 | Characterization of Atrial and Ventricular Structural Remodeling in a Porcine Model of Atrial Fibrillation Induced by Atrial Tachypacing. Frontiers in Veterinary Science, 2020, 7, 179.  | 0.9 | 13        |
| 22 | <p>Barrier Effect of a New Topical Agent on Damaged Esophageal Mucosa: Experimental Study on an ex vivo Swine Model</p> . Clinical and Experimental Gastroenterology, 2020, Volume 13, 569-576.   | 1.0 | 5         |
| 23 | A novel ex vivo porcine model of acid-induced esophageal damage for preliminary functional evaluations of anti-gastroesophageal reflux disease medical devices. Veterinary World, 2020, 13, 2728-2735.  | 0.7 | 2         |
| 24 | Cytotoxic Effects of <i>Artemisia annua</i> L. and Pure Artemisinin on the D-17 Canine Osteosarcoma Cell Line. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-9.  | 1.9 | 20        |
| 25 | Cellular Distribution of Canonical and Putative Cannabinoid Receptors in Canine Cervical Dorsal<br>Root Ganglia. Frontiers in Veterinary Science, 2019, 6, 313.   | 0.9 | 24        |
| 26 | Antimicrobial capabilities of non-spermicidal concentrations of tea tree (Melaleuca alternifolia) and rosemary (Rosmarinus officinalis) essential oils on the liquid phase of refrigerated swine seminal doses. Research in Veterinary Science, 2019, 127, 76-81. | 0.9 | 23        |
| 27 | Mitochondrial Ca <sup>2+</sup> â€activated F <sub>1</sub> F <sub>O</sub> â€ATPase hydrolyzes ATP and promotes the permeability transition pore. Annals of the New York Academy of Sciences, 2019, 1457, 142-157.  | 1.8 | 23        |
| 28 | In Vitro Anti-Inflammatory Effect of Salvia sagittata Ethanolic Extract on Primary Cultures of Porcine Aortic Endothelial Cells. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-11.   | 1.9 | 10        |
| 29 | Constitutive and LPS-stimulated secretome of porcine Vascular Wall-Mesenchymal Stem Cells exerts effects on in vitro endothelial angiogenesis. BMC Veterinary Research, 2019, 15, 123.  | 0.7 | 9         |
| 30 | Characterization of metabolic profiles and lipopolysaccharide effects on porcine vascular wall mesenchymal stem cells. Journal of Cellular Physiology, 2019, 234, 16685-16691.  | 2.0 | 5         |
| 31 | Butyric acid induces spontaneous adipocytic differentiation of porcine bone marrow–derived mesenchymal stem cells. In Vitro Cellular and Developmental Biology - Animal, 2019, 55, 17-24.   | 0.7 | 4         |
| 32 | In Vivo Effects of Einkorn Wheat (Triticum monococcum) Bread on the Intestinal Microbiota, Metabolome, and on the Glycemic and Insulinemic Response in the Pig Model. Nutrients, 2019, 11, 16.  | 1.7 | 17        |
| 33 | Non-clinical Models to Determine Drug Passage into Human Breast Milk. Current Pharmaceutical Design, 2019, 25, 534-548.   | 0.9 | 17        |
| 34 | <i>Ex vivo</i> effect of vascular wall stromal cells secretome on enteric ganglia. World Journal of Gastroenterology, 2019, 25, 4892-4903.  | 1.4 | 4         |
| 35 | Semen evaluation and in vivo fertility in a Northern Italian pig farm: Can advanced statistical approaches compensate for low sample size? An observational study. Animal Reproduction Science, 2018, 192, 61-68.   | 0.5 | 4         |
| 36 | Anti-Inflammatory Activity of <i>Boswellia serrata</i> Extracts: An <i>In Vitro</i> Study on Porcine Aortic Endothelial Cells. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-9.  | 1.9 | 29        |

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|----|---|-----|-----------|
| 37 | Water/ethanol extract of Cucumis sativus L. fruit attenuates lipopolysaccharide-induced inflammatory response in endothelial cells. BMC Complementary and Alternative Medicine, 2018, 18, 194.                                    | 3.7 | 10        |
| 38 | Localization of cannabinoid receptors CB1, CB2, GPR55, and PPARÎ $\pm$ in the canine gastrointestinal tract. Histochemistry and Cell Biology, 2018, 150, 187-205.   | 0.8 | 57        |
| 39 | Enhancing quality with a research-based student feedback instrument: a comparison of veterinary students' learning experiences in two culturally different European universities. Quality in Higher Education, 2017, 23, 249-263. | 0.6 | 18        |
| 40 | Bioavailability of Microencapsulated Iron from Fortified Bread Assessed Using Piglet Model.<br>Nutrients, 2017, 9, 272.   | 1.7 | 12        |
| 41 | Regulation of α-Transducin and α-Gustducin Expression by a High Protein Diet in the Pig Gastrointestinal Tract. PLoS ONE, 2016, 11, e0148954.   | 1.1 | 9         |
| 42 | Can Microfiltered Seminal Plasma Preserve the Morphofunctional Characteristics of Porcine Spermatozoa in the Absence of Antibiotics? A Preliminary Study. Reproduction in Domestic Animals, 2016, 51, 604-610.                    | 0.6 | 15        |
| 43 | The biomedical piglet: establishing reference intervals for haematology and clinical chemistry parameters of two age groups with and without iron supplementation. BMC Veterinary Research, 2016, 13, 23.                         | 0.7 | 76        |
| 44 | Deleterious effects of tributyltin on porcine vascular stem cells physiology. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2016, 185-186, 38-44.  | 1.3 | 4         |
| 45 | X and Y chromosome-bearing spermatozoa are equally able to uptake and internalize exogenous DNA by sperm-mediated gene transfer in swine. Research in Veterinary Science, 2016, 104, 1-3.   | 0.9 | 4         |
| 46 | Effect of photoperiod on endocrine profiles and vitellogenin expression in European eels Anguilla anguilla during artificially induced ovarian development. Theriogenology, 2015, 83, 478-484.                                    | 0.9 | 12        |
| 47 | In vitro differentiation of porcine aortic vascular precursor cells to endothelial and vascular smooth muscle cells. American Journal of Physiology - Cell Physiology, 2015, 309, C320-C331.                                      | 2.1 | 18        |
| 48 | Effect of tributyltin on mammalian endothelial cell integrity. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2015, 176-177, 79-86.   | 1.3 | 21        |
| 49 | Cells derived from porcine aorta tunica media show mesenchymal stromal-like cell properties in in vitro culture. American Journal of Physiology - Cell Physiology, 2014, 306, C322-C333.  | 2.1 | 23        |
| 50 | A study on some welfare-related parameters of hDAF transgenic pigs when compared with their conventional close relatives. Animal, 2014, 8, 810-816.   | 1.3 | 15        |
| 51 | Hair cortisol determination in sows in two consecutive reproductive cycles. Reproductive Biology, 2014, 14, 218-223.  | 0.9 | 43        |
| 52 | Cellular stress marker alteration and inflammatory response in pigs fed with an ochratoxin contaminated diet. Research in Veterinary Science, 2014, 97, 244-250.  | 0.9 | 21        |
| 53 | Proteinase-activated receptor 2 expression in the intestinal tract of the horse. Research in Veterinary Science, 2014, 96, 464-471.   | 0.9 | 4         |
| 54 | Orexin system expression in the gastrointestinal tract of pigs. Research in Veterinary Science, 2013, 95, 8-14.   | 0.9 | 7         |

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|----|---|-----|-----------|
| 55 | Expression and regulation of αâ€transducin in the pig gastrointestinal tract. Journal of Cellular and Molecular Medicine, 2013, 17, 466-474.  | 1.6 | 19        |
| 56 | Expression of fluorescent reporter protein in equine embryos produced through intracytoplasmic sperm injection mediated gene transfer (ICSI-MGT). Animal Reproduction Science, 2013, 137, 53-61.                | 0.5 | 11        |
| 57 | Retrospective monitoring of minimal residual disease using hairpin-shaped clone specific primers in B-cell lymphoma affected dogs. Veterinary Immunology and Immunopathology, 2013, 153, 279-288.               | 0.5 | 13        |
| 58 | Development of a Vessel Organ Culture System: Characterisation of the Method and Implications for the Reduction of Animal Experiments. ATLA Alternatives To Laboratory Animals, 2013, 41, 259-269.              | 0.7 | 0         |
| 59 | Diet Induced Mild Hypercholesterolemia in Pigs: Local and Systemic Inflammation, Effects on Vascular<br>Injury – Rescue by High-Dose Statin Treatment. PLoS ONE, 2013, 8, e80588.                               | 1.1 | 29        |
| 60 | Differential expression of nitric oxide synthases in porcine aortic endothelial cells during LPS-induced apoptosis. Journal of Inflammation, 2012, 9, 47.   | 1.5 | 16        |
| 61 | Procalcitonin gene expression after LPS stimulation in the porcine animal model. Research in Veterinary Science, 2012, 93, 921-927.   | 0.9 | 26        |
| 62 | Differential gene expression and immune localization of the orexin system in the major salivary glands of pigs. Regulatory Peptides, 2011, 172, 51-57.  | 1.9 | 13        |
| 63 | Protective effect of carbon monoxide pre-conditioning on LPS-induced endothelial cell stress. Cell Stress and Chaperones, 2010, 15, 219-224.  | 1.2 | 17        |
| 64 | Treponema denticola alters cell vitality and induces HO-1 and Hsp70 expression in porcine aortic endothelial cells. Cell Stress and Chaperones, 2010, 15, 509-516.  | 1.2 | 9         |
| 65 | Pulmonary kinetic expression of the endothelin system in a swine model of endotoxic shock. Veterinary Research Communications, 2010, 34, 21-24.   | 0.6 | 2         |
| 66 | Real-time quantitative PCR using hairpin-shaped clone-specific primers for minimal residual disease assessment in an animal model of human non-Hodgkin lymphoma. Molecular and Cellular Probes, 2010, 24, 6-14. | 0.9 | 6         |
| 67 | Coupling sperm mediated gene transfer and sperm sorting techniques: a new perspective for swine transgenesis. Theriogenology, 2010, 74, 856-862.  | 0.9 | 12        |
| 68 | A method for uptake quantification of multiple fluorescent DNAs in boar semen as an alternative to radiolabeling. Journal of Biomolecular Techniques, 2010, 21, 61-5.   | 0.8 | 2         |
| 69 | Intravitreal NGF administration counteracts retina degeneration after permanent carotid artery occlusion in rat. BMC Neuroscience, 2009, 10, 52.  | 0.8 | 29        |
| 70 | Sperm-mediated gene transfer–treated spermatozoa maintain good quality parameters and in vitro fertilization ability in swine. Theriogenology, 2009, 72, 1163-1170.   | 0.9 | 17        |
| 71 | Complete sequencing of full-length canine ataxia telangiectasia mutated mRNA and characterization of its putative promoter. Veterinary Immunology and Immunopathology, 2009, 128, 437-440.                      | 0.5 | 5         |
| 72 | Pathogenetic role of hypercholesterolemia in a novel preclinical model of vascular injury in pigs. Atherosclerosis, 2009, 207, 384-390.   | 0.4 | 23        |

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|----|---|-----|-----------|
| 73 | Evaluation of swine fertilisation medium (SFM) efficiency in preserving spermatozoa quality during long-term storage in comparison to four commercial swine extenders. Animal, 2009, 3, 269-274.  | 1.3 | 15        |
| 74 | Reduction of hyperacute rejection and protection of metabolism and function in hearts of human decay accelerating factor (hDAF)-expressing pigsa~†. Cardiovascular Research, 2007, 73, 143-152.   | 1.8 | 19        |
| 75 | Relationships between innovative and traditional parameters to investigate semen quality in pigs. Animal Reproduction Science, 2007, 99, 72-81.   | 0.5 | 15        |
| 76 | Food deprivation stimulates the luteolytic capacity in the gilt. Domestic Animal Endocrinology, 2007, 33, 281-293.  | 0.8 | 0         |
| 77 | Prostaglandin F2-alpha receptor (FPr) expression on porcine corpus luteum microvascular endothelial cells (pCL-MVECs). Reproductive Biology and Endocrinology, 2007, 5, 31.   | 1.4 | 14        |
| 78 | Effects of 50 Hz sinusoidal magnetic fields on Hsp27, Hsp70, Hsp90 expression in porcine aortic endothelial cells (PAEC). Bioelectromagnetics, 2007, 28, 231-237.   | 0.9 | 31        |
| 79 | Characterization and differential expression of vascular endothelial growth factor isoforms and receptors in swine corpus luteum throughout estrous cycle. Molecular Reproduction and Development, 2007, 74, 163-171.                     | 1.0 | 30        |
| 80 | Matrix Metalloproteinases -2 and -9 in Swine Luteal Tissue Angiogenesis and Angioregression. Veterinary Research Communications, 2007, 31, 193-196.   | 0.6 | 6         |
| 81 | Laboratory Animal Science: A Resource to Improve the Quality of Science. Veterinary Research Communications, 2007, 31, 43-47.   | 0.6 | 19        |
| 82 | Gelatinases, endonuclease and Vascular Endothelial Growth Factor during development and regression of swine luteal tissue. BMC Developmental Biology, 2006, 6, 58.  | 2.1 | 13        |
| 83 | Evaluation of Matrix Metalloproteinases 2 and 9 Activity in Cerebrospinal Fluid of Dogs with Non-Inflammatory Diseases of the Central Nervous System. Veterinary Research Communications, 2006, 30, 317-319.                              | 0.6 | 0         |
| 84 | Induced Metastable Memory in Heat Shock Response. Journal of Biological Physics, 2006, 32, 49-59.   | 0.7 | 3         |
| 85 | Recruited leukocytes and local synthesis account for increased matrix metalloproteinase-9 activity in cerebrospinal fluid of dogs with central nervous system neoplasm. Journal of Neuro-Oncology, 2006, 81, 123-129.                     | 1.4 | 16        |
| 86 | DNase I activity in pig MII oocytes: implications in transgenesis. Reproduction, 2006, 131, 461-468.  | 1.1 | 6         |
| 87 | Genetically modified pigs produced with a nonviral episomal vector. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 17672-17677.  | 3.3 | 99        |
| 88 | Prognostic value of serum vascular endothelial growth factor (VEGF) and plasma activity of matrix metalloproteinase (MMP) 2 and 9 in lymphoma-affected dogs. Leukemia Research, 2005, 29, 1263-1269.                                      | 0.4 | 45        |
| 89 | Multi-transgenic pigs expressing three fluorescent proteins produced with high efficiency by sperm mediated gene transfer. Molecular Reproduction and Development, 2005, 72, 68-76.   | 1.0 | 72        |
| 90 | Heat shock protein 70, heat shock protein 32, and vascular endothelial growth factor production and their effects on lipopolysaccharide-induced apoptosis in porcine aortic endothelial cells. Cell Stress and Chaperones, 2005, 10, 340. | 1.2 | 38        |

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| 91  | Carbon monoxide pretreatment prevents respiratory derangement and ameliorates hyperacute endotoxic shock in pigs. FASEB Journal, 2005, 19, 2045-2047.  | 0.2 | 102       |
| 92  | Exposure to Human Blood Inactivates Swine Endothelial Ecto-5′-Nucleotidase. Nucleosides, Nucleotides and Nucleic Acids, 2005, 24, 271-274.   | 0.4 | 4         |
| 93  | Loss of ecto-5′nucleotidase from porcine endothelial cells after exposure to human blood:<br>Implications for xenotransplantation. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2005,<br>1741, 191-198.   | 1.8 | 28        |
| 94  | Fasting influences steroidogenesis, vascular endothelial growth factor (VEGF) levels and mRNAs expression for VEGF, VEGF receptor type 2 (VEGFR-2), endothelin-1 (ET-1), endothelin receptor type A (ET-A) and endothelin converting enzyme-1 (ECE-1) in newly formed pig corpora lutea. Domestic Animal Endocrinology, 2005, 28, 272-284. | 0.8 | 5         |
| 95  | Laparoscopic insemination technique with low numbers of spermatozoa in superovulated prepuberal gilts for biotechnological application. Theriogenology, 2005, 63, 806-817.   | 0.9 | 25        |
| 96  | Expression of endothelin-1 system in a pig model of endotoxic shock. Regulatory Peptides, 2005, 131, 89-96.  | 1.9 | 41        |
| 97  | Carbon monoxide improves cardiac energetics and safeguards the heart during reperfusion after cardiopulmonary bypass in pigs. FASEB Journal, 2004, 18, 1093-1095.  | 0.2 | 108       |
| 98  | Inhaled Carbon Monoxide (CO) Prevents Lung Oedema Induced by Endotoxic Shock. Veterinary Research Communications, 2004, 28, 209-212.   | 0.6 | 5         |
| 99  | Expression of HSP70/HSC70 in swine blastocysts: Effects of oxidative and thermal stress. Molecular Reproduction and Development, 2004, 69, 303-307.  | 1.0 | 30        |
| 100 | Alteration of Constitutive Heat Shock Protein 70 (HSC70) Production by in vitro Culture of Porcine Preimplanted Embryos. Veterinary Research Communications, 2003, 27, 575-578.  | 0.6 | 5         |
| 101 | Endonuclease Activity in Swine Ovarian Cysts. Veterinary Research Communications, 2003, 27, 635-637.   | 0.6 | 1         |
| 102 | Sperm mediated gene transfer in pig: Selection of donor boars and optimization of DNA uptake. Molecular Reproduction and Development, 2003, 64, 284-291.   | 1.0 | 87        |
| 103 | Opposite regulation of clusterin and LH receptor in the swine corpus luteum during luteolysis. Reproduction, Nutrition, Development, 2003, 43, 517-525.  | 1.9 | 10        |
| 104 | Efficient production by sperm-mediated gene transfer of human decay accelerating factor (hDAF) transgenic pigs for xenotransplantation. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 14230-14235.  | 3.3 | 162       |
| 105 | Vascular Endothelial Growth Factor Production in Growing Pig Antral Follicles 1. Biology of Reproduction, 2000, 63, 858-864.   | 1.2 | 157       |
| 106 | hDAF expression in hearts of transgenic pigs obtained by sperm-mediated gene transfer.<br>Transplantation Proceedings, 2000, 32, 895-896.  | 0.3 | 9         |
| 107 | Human decay accelerating factor transgenic pigs for xenotransplantation obtained by sperm-mediated gene transfer. Transplantation Proceedings, 1999, 31, 972-974.  | 0.3 | 28        |
| 108 | Sperm-mediated gene transfer: Production of pigs transgenic for a human regulator of complement activation. Transplantation Proceedings, 1997, 29, 3508-3509.  | 0.3 | 58        |

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|-----|---|-----|-----------|
| 109 | In situ detection of apoptosis in regressing corpus luteum of pregnant sow: Evidence of an early presence of DNA fragmentation. Domestic Animal Endocrinology, 1996, 13, 361-372. | 0.8 | 69        |
| 110 | Use of the polymerase chain reaction to clone the potato leafroll virus coat protein gene directly from the total RNA of infected plants. Potato Research, 1995, 38, 211-218.     | 1.2 | 3         |