Ferhat OztÜrk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8648751/publications.pdf

Version: 2024-02-01

| | 933447 | 1125743 | |
|----------------|--------------|---------------------------------|--|
| 523 | 10 | 13 | |
| citations | h-index | g-index | |
| | | | |
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| | | | |
| 13 | 13 | 976 | |
| docs citations | times ranked | citing authors | |
| | | | |
| | citations 13 | 523 10 citations h-index 13 13 | |

| # | Article | lF | CITATIONS |
|----|---|-----|-----------|
| 1 | Apitherapy products enhance the recovery of CCL4-induced hepatic damages in rats. Turkish Journal of Medical Sciences, 2016, 46, 194-202. | 0.9 | 44 |
| 2 | Nicotine Exposure During Pregnancy Results in Persistent Midline Epithelial Seam With Improper Palatal Fusion. Nicotine and Tobacco Research, 2016, 18, 604-612. | 2.6 | 20 |
| 3 | Progresses towards safe and efficient gene therapy vectors. Oncotarget, 2015, 6, 30675-30703. | 1.8 | 163 |
| 4 | TGFÎ 2 3 Regulates Periderm Removal Through Î"Np63 in the Developing Palate. Journal of Cellular Physiology, 2015, 230, 1212-1225. | 4.1 | 40 |
| 5 | Systematic analysis of palatal transcriptome to identify cleft palate genes within TGF \hat{l}^2 3-knockout mice alleles: RNA-Seq analysis of TGF \hat{l}^2 3 Mice. BMC Genomics, 2013, 14, 113. | 2.8 | 38 |
| 6 | Hepatoprotective Potential of Chestnut Bee Pollen on Carbon Tetrachloride-Induced Hepatic Damages in Rats. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-9. | 1.2 | 60 |
| 7 | Transforming growth factorâ€Î² activates câ€Myc to promote palatal growth. Journal of Cellular Biochemistry, 2012, 113, 3069-3085. | 2.6 | 26 |
| 8 | Implications of $TGF\hat{l}^2$ on Transcriptome and Cellular Biofunctions of Palatal Mesenchyme. Frontiers in Physiology, 2012, 3, 85. | 2.8 | 12 |
| 9 | Expression levels of the PiTâ€2 receptor explain, in part, the gestational ageâ€dependent alterations in transduction efficiency after <i>in utero</i> retroviralâ€mediated gene transfer. Journal of Gene Medicine, 2012, 14, 169-181. | 2.8 | 3 |
| 10 | Factors Determining the Risk of Inadvertent Retroviral Transduction of Male Germ Cells After <i>In Utero</i> Gene Transfer in Sheep. Human Gene Therapy, 2009, 20, 201-215. | 2.7 | 32 |
| 11 | Factors Determining the Risk of Inadvertent Retroviral Transduction of Male Germ Cells Following in Utero Gene Transfer in Sheep. Human Gene Therapy, 2008, . | 2.7 | 1 |
| 12 | Male Germ-Line Cells Are at Risk Following Direct-Injection Retroviral-Mediated Gene Transfer in Utero. Molecular Therapy, 2005, 12, 754-762. | 8.2 | 49 |
| 13 | Gestational age of recipient determines pattern and level of transgene expression following in utero retroviral gene transfer. Molecular Therapy, 2005, 11, 284-293. | 8.2 | 35 |