# Reza Ghassemifar

List of Publications by Year
in descending order



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|---|---|---|---|
| 30 papers | 642 citations | 840119 11 h-index | 580395 25 g-index |
| 30 all docs | 30 docs citations | 30 times ranked | 677 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Capsular Contracture with Textured versus Smooth Saline-Filled Implants for Breast Augmentation: A Prospective Clinical Study. Plastic and Reconstructive Surgery, 1997, 99, 1934-1939. | 0.7 | 102 |
| 2 | Histology of the healing tympanic membrane following perforation in rats. Laryngoscope, 2010, 120, 2061-2070. | 1.1 | 79 |
| 3 | Junctional Complexes in the Early Mammalian Embryo. Seminars in Reproductive Medicine, 2000, 18, 185-194. | 0.5 | 61 |
| 4 | Chronic tympanic membrane perforation: a better animal model is needed. Wound Repair and Regeneration, 2007, 15, 450-458. | 1.5 | 61 |
| 5 | VEGF differentially regulates transcription and translation of ZO-1Î±+ and ZO-1Î±â˜' and mediates trans-epithelial resistance in cultured endothelial and epithelial cells. Cell and Tissue Research, 2006, 323, 117-125. | 1.5 | 57 |
| 6 | Gene expression regulating epithelial intercellular junction biogenesis during human blastocyst development in vitro. Molecular Human Reproduction, 2003, 9, 245-252. | 1.3 | 55 |
| 7 | Advancing Towards a Tissue-engineered Tympanic Membrane: Silk Fibroin as a Substratum for Growing Human Eardrum Keratinocytes. Journal of Biomaterials Applications, 2010, 24, 591-606. | 1.2 | 55 |
| 8 | The role of epidermal growth factor in the healing tympanic membrane following perforation in rats. Journal of Molecular Histology, 2010, 41, 309-314. | 1.0 | 29 |
| 9 | Tympanic membrane wound healing in rats assessed by transcriptome profiling. Laryngoscope, 2011, 121, 2199-2213. | 1.1 | 22 |
| 10 | Green tea polyphenol â€œepigallocatechin-3-gallateâ€ differentially induces apoptosis in CLL B-and T-Cells but not in healthy B-and T-Cells in a dose dependant manner. Leukemia Research, 2016, 51, 56-61. | 0.4 | 15 |
| 11 | Keratinocyte growth factor 1, fibroblast growth factor 2 and 10 in the healing tympanic membrane following perforation in rats. Journal of Molecular Histology, 2011, 42, 47-58. | 1.0 | 14 |
| 12 | A Double-Embedding Technique for Thin Tissue Membranes. Biotechnic and Histochemistry, 1992, 67, 363-366. | 0.7 | 11 |
| 13 | Differential gene expression analysis in early and late erythroid progenitor cells in Î²â€thalassaemia. British Journal of Haematology, 2015, 170, 257-267. | 1.2 | 10 |
| 14 | Alpha-smooth muscle actin expression in rat and mouse mesenteric wounds after transforming growth factor-beta1 treatment. Wound Repair and Regeneration, 1997, 5, 339-347. | 1.5 | 9 |
| 15 | Alpha thalassaemia due to non-deletional mutations on the -3.7 alpha globin fusion gene: laboratory diagnosis and clinical importance. Pathology, 2013, 45, 591-594. | 0.3 | 9 |
| 16 | In vitroCharacterization of the Î±-Thalassemia Point Mutation HBA2:c.95+1G>A [IVS-I-1(G>A) (Î±2)]. Hemoglobin, 2012, 36, 38-46. | 0.4 | 8 |
| 17 | Cell cycle, proliferation and apoptosis in erythroblasts cultured from patients with Î²â€thalassaemia major. British Journal of Haematology, 2016, 175, 539-542. | 1.2 | 8 |
| 18 | Molecular and cellular analysis of three novel alpha2-globin gene promoter mutations [HBA2:c.-59C>T], [HBA2:c.-81C>A] and [HBA2:c.-91G>A] reveal varying patterns of transcriptional and translational activities. Pathology, 2014, 46, 46-52. | 0.3 | 7 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Incidence of c-Cbl mutations in human acute myeloid leukaemias in an Australian patient cohort. Pathology, 2011, 43, 261-265. | 0.3 | 5 |
| 20 | Moderately Severe Î±-Thalassemia Phenotype. Hemoglobin, 2011, 35, 142-146. | 0.4 | 4 |
| 21 | A molecular tool to assess the pathological relevance of alpha-globin DNA variants. Pathology, 2012, 44, 337-341. | 0.3 | 4 |
| 22 | RNF187 is Downregulated Following NF-ÎºB Inhibition in Late Erythroblasts. Biochemical Genetics, 2016, 54, 714-721. | 0.8 | 4 |
| 23 | Molecular and Cellular Characterization of a New Î±-Thalassemia Mutation (HBA2:c.94A>C) Generating an Alternative Splice Site and a Premature Stop Codon. Hemoglobin, 2012, 36, 244-252. | 0.4 | 3 |
| 24 | Identification and Characterization of Two Novel and Differentially Expressed Isoforms of HumanÎ±2- andÎ±1-Globin Genes. Hemoglobin, 2012, 36, 421-432. | 0.4 | 3 |
| 25 | Hb East Timor [Î²80(EF4)Asnâ†'His,AAC>CAC (HBB c.241A>C)], a Variant Hemoglobin Associated with Normal Hematology. Hemoglobin, 2010, 34, 561-564. | 0.4 | 2 |
| 26 | Molecular Characterization of Hb Hamilton Hill (HBA2: c.388delC), a NovelHBA2Variant Generating a Premature Termination Codon and TruncatedHBA2Chain. Hemoglobin, 2015, 39, 88-94. | 0.4 | 2 |
| 27 | Regulation of Tight Junction Proteins in Cultured Retinal Pigment Epithelial Cells and in VEGF Overexpressing Transgenic Mouse Retinas. , 2006, 572, 179-185. | | 2 |
| 28 | Molecular and Cellular Analysis of a NovelHBA2Mutation (HBA2: c.94A>G) Shows Activation of a Cryptic Splice Site and Generation of a Premature Termination Codon. Hemoglobin, 2014, 38, 13-18. | 0.4 | 1 |
| 29 | Actin fiber orientation in connective tissue contraction: a quantitative study with the perforated rat mesentery model. Wound Repair and Regeneration, 1996, 4, 454-460. | 1.5 | 0 |
| 30 | The Effect of Diclofenac (Voltaren) on the Contraction of Collagen Lattices. Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery, 1997, 31, 105-107. | 0.6 | 0 |