DAFTAR PUSTAKA


Chang, Q, Tang, W, Kim, Y, Lin, X. 2015. Timed conditional null of connexin26 in mice reveals temporary requirements of connexin26 in key cochlear developmental events before the onset of hearing, Neurobiol Dis, 73, 418(27)


Colella P, Sommella A, Marrocco E, Di Vicino U, Polishchuk E, Garrido MG, Seeliger MW, Polishchuk R, Auricchio A. 2013. Myosin7a deficiency results in reduced retinal activity which is improved by gene therapy, Plos One, 8(8), p. e72027

Cosgrove, D, Zallocchi, M, Binley, K, Lad, Y, Ellis, S, Sylvie W. 2012. Subretinal Delivery of EIAV-based Lentiviral Vectors in the Shaker1 mouse model for Usher Syndrome Type 1B : Development of UshStat, Journal of Clinic Experiment Ophthalmol, 3(2)


Deshpande, J,D, Phalke, D,B, Bangal, V,B, Peeyuusha, D, Bhatt, S. 2011. Maternal Risk Factors For Low Birth Weight Neonates: A Hospital Based Case-Control Study In Rural Area Of Western Maharashtra India, National Journal of Community Medicine. 2(3), pp. 394-8


Duman, D, Tekin, M. 2012. Autosomal recessive nonsyndromic deafness genes: a review, Front Biosci. 17, pp. 2213-36


Ernest,S, Rosa F,M. 2014. A genomic region encompassing a newly identified exon provides enhancing activity sufficient for normal myo7aa expression in zebrafish sensory hair cells, Dev Neurobiol, 10(1002)

Eisen, M, D, Ryugo, D, K. 2008. Hearing molecules: contribution from genetic deafness; Celluluar and Molecular Life Science, Birkhauser, pp. 565-75


Jin, K, Ren, D,D, Chi, F,L, Yang, J,M, Huang, Y,B, Li, W. 2013. Changes in ADF/destrin expression in the development of hair cells following Atoh1-induced ectopic regeneration, Exp Ther Med, 6(1),177-183


Kamiya, K. 2015. Inner ear cell therapy targeting hereditary deafness by activation of stem cell homing factors. Front Pharmacol, 6(2), p.2


Li, H, Li, Q, Li, H, Chen, Y. 2012. A literature review of epidemiological studies on mutation hot spots of Chinese population with non-syndromic hearing loss, Lin Chung Er Bi Yan Hou Tou Jing Wai Ke Za Zhi, 26(13), pp. 589-94


Mudd, P,A. 2012. *Otoxicity*, department of otolaryngology, university of Colorado health science center, Available from:


Shi, M, Yan ,Y, Zhao, M, Gao, J, Li, W, He, Y, Ruan, B, Dai, P. 2012. Genetic testing and mutation analysis for the cochlear implantation children and their normal auditory phenotype parents, 26 (19), pp. 874-8


Steele, D,J, Susman, J, McCurdy, F,A. 2003. Student guide to primary care: making the most of your early clinical experience, Elsevier health sciences, p.370


