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序号	成果名称	发表、出版、时间	作者
1	Opposite effects on tumor growth depending on dose of Achyrantes bidentata polysaccharides in C57BL/6 mice.	Int Immunopharmacol. 2007 May;7(5):568-77. (IF2.066)	吕建新(通讯作者)
2	Very low penetrance of hearing loss in seven Han Chinese pedigrees carrying the deafness-associated 12S rRNA A1555G mutation	Gene 2007, 393:11-19 (IF2.721)	吕建新(通讯作者)
3	Maternally inherited aminoglycoside-induced and nonsyndromic hearing loss is associated with the 12S rRNA C1494T mutation in three Han Chinese pedigrees.	Gene, 2007,401:4-11(IF2.721)	管敏鑫(通讯作者)
4	The mitochondrial tRNA Glu A14693G mutation may influence he phenotypic manifestation of ND1 G3460A mutation in a hinese family with Leber's hereditary optic neuropathy	Biochemical and Biophysical Research Communications 2007,357:524-530 (IF2.855)	管敏鑫(通讯作者)
5	The ND4 G11696A mutation may influence the phenotypic manifestation of the deafness-associated 12S rRNA A1555G mutation in a four-generation Chinese family.	Biochem Biophys Res Commun. 2007; 362 (3):670-6. (IF2.855)	管敏鑫(通讯作者)
6	The coexistence of mitochondrial ND6 T14484C and 12S rRNA A1555G mutations in a Chinese family with Leber's hereditary optic neuropathy and hearing loss	Biochemical and Biophysical Research Communications 2007, 357: 910 - 916 (IF2.855)	管敏鑫(通讯作者)
7	Mitochondrial tRNA ^{Ser} (UCN) gene is the hot spot for mutations associated with aminoglycoside-induced and non-syndromic hearing loss.	Biochem Biophys Res Commun. 2007; 361 (1):133-9. (IF2.855)	管敏鑫(通讯作者)
8	cTFbase: a database for comparative genomics of transcription factors in cyanobacteria	BMC Genomics 2007,8:104 (IF4.03)	包其郁(通讯作者)
9	The histone deacetylase inhibitor sodiumbutyrate inhibits baculovirus-mediated transgene expression in Sf9 cells	Journal of Biotechnology 2007,131:180-187 (IF2.6)	彭颖(第一作者)
10	shRNA driven by Pol II/T7 dual-promoter system effectively induce cell-specific RNA interference in mammalian cells	Biochem Biophys Res Commun2007,360:496-500 (IF2.855)	彭颖(第一作者)