

HLA-J

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Allele Name	Local Name	Cell ID	Accession Numbers	Authors	Title	Journal	Year	Vol.	Pages	Contact
J*01010101	-	CGM1	HLA02626	Hampe A, Coriton O, Andrieux N, Carn G, Lepourcelet M, Mottier S, Dreano S, Gatus MT, Hitte C, Soriano N, Galibert F	A 356-Kb sequence of the subtelomeric part of the MHC Class I region	DNA Seq	1999	10	263-99	Prof Francis Galibert
J*01010101	-	CGM1	HLA02626	-	-	-	-	-	-	Dr Daniel E Geraghty
J*01010101	-	MOU	HLA02626	-	-	-	-	-	-	Prof Stephan Beck
J*01010102	-	COX	HLA02629	Stewart CA, Horton R, Allcock RJ, Ashurst JL, Atrazhev AM, Coggill P, Dunham I, Forbes S, Halls K, Howson JM, Humphray SJ, Hunt S, Mungall AJ, Osoegawa K, Palmer S, Roberts AN, Rogers J, Sims S, Wang Y, Wilming LG, Elliott JF, de Jong PJ, Sawcer S, Todd JA, Trowsdale J, Beck S	Complete MHC haplotype sequencing for common disease gene mapping	Genome Res	2004	14	1176-87	Prof Stephan Beck
J*01010102	-	RPCI5	HLA02629	Shiina T, Tamiya G, Oka A, Takishima N, Yamagata T, Kikkawa E, Iwata K, Tomizawa M, Okuaki	Molecular dynamics of MHC genesis unraveled by sequence analysis of the 1,796,938-bp HLA class I region	Proc Natl Acad Sci U S A	1999	96	13282-7	Prof Hidetoshi Inoko

J*01010107	-	MOLT-4	HLA02628	Messer G, Zemmour J, Orr HT, Parham P, Weiss EH, Girdlestone J	HLA-J, a second inactivated class I HLA gene related to HLA-G and HLA-A. Implications for the evolution of the HLA-A-related genes	J Immunol	1992	148	4043-53	Beck Dr John Girdlestone
J*01010108	-	QBL	HLA02631	Traherne JA, Horton R, Roberts AN, Miretti MM, Hurler ME, Stewart CA, Ashurst JL, Atrazhev AM, Coggill P, Palmer S, Almeida J, Sims S, Wilming LG, Rogers J, de Jong PJ, Carrington M, Elliott JF, Sawcer S, Todd JA, Trowsdale J, Beck S	Genetic analysis of completely sequenced disease-associated MHC haplotypes identifies shuffling of segments in recent human history	PLoS Genetics	2006	2	81-92	Prof Stephan Beck
J*0201	-	LCL721	HLA02627	Messer G, Zemmour J, Orr HT, Parham P, Weiss EH, Girdlestone J	HLA-J, a second inactivated class I HLA gene related to HLA-G and HLA-A. Implications for the evolution of the HLA-A-related genes	J Immunol	1992	148	4043-53	Dr John Girdlestone
J*0201	-	LCL721	HLA02627	Geraghty DE, Koller BH, Pei J, Hansen JA	Examination of four HLA class I pseudogenes. Common events in the evolution of HLA genes and pseudogenes	J Immunol	1992	149	1947-56	Dr Daniel E Geraghty

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