



Gene Accession Conversion Tool

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Conversion Summary			Submit Converted List to DAVID as a Gene List		Submit Converted List to DAVID as a Background	
ID Count	In DAVID DB	Conversion	From	To	Species	David Gene Name
<a href="#">37</a>	Yes	Successful	TCP10L	<a href="#">140290</a>	Homo sapiens	t-complex 10 like(TCP10L)
0	Yes	None	CCL13	<a href="#">6357</a>	Homo sapiens	C-C motif chemokine ligand 13(CCL13)
<a href="#">72</a>	No	None	LINC01354	<a href="#">100506795</a>	Homo sapiens	long intergenic non-protein coding RNA 1354(LINC01354)
0	Ambiguous	Pending	MT1M	<a href="#">4499</a>	Homo sapiens	metallothionein 1M(MT1M)
Total Unique User IDs: 109			CELF6	<a href="#">60677</a>	Homo sapiens	CUGBP Elav-like family member 6(CELF6)
Summary of Ambiguous Gene IDs			CXCL13	<a href="#">10563</a>	Homo sapiens	C-X-C motif chemokine ligand 13(CXCL13)
ID Count	Possible Source	Convert All	AREG	<a href="#">374</a>	Homo sapiens	amphiregulin(AREG)
All Possible Sources For Ambiguous IDs			CCDC144A	<a href="#">9720</a>	Homo sapiens	coiled-coil domain containing 144A(CCDC144A)
Ambiguous ID	Possibility	Convert	TNRC18P1	<a href="#">644962</a>	Homo sapiens	trinucleotide repeat containing 18 pseudogene 1(TNRC18P1)
			CD99P1	<a href="#">401577</a>	Homo sapiens	CD99 molecule pseudogene 1(CD99P1)
			FAR2P2	<a href="#">100216479</a>	Homo sapiens	fatty acyl-CoA reductase 2 pseudogene 2(FAR2P2)
			CD79A	<a href="#">973</a>	Homo sapiens	CD79a molecule(CD79A)
			MAGED4B	<a href="#">81557</a>	Homo sapiens	MAGE family member D4B(MAGED4B)
			ZNF876P	<a href="#">642280</a>	Homo sapiens	zinc finger protein 876, pseudogene(ZNF876P)
			GNG4	<a href="#">2786</a>	Homo sapiens	G protein subunit gamma 4(GNG4)
			CCR6	<a href="#">1235</a>	Homo sapiens	C-C motif chemokine receptor 6(CCR6)
			CCL19	<a href="#">6363</a>	Homo sapiens	C-C motif chemokine ligand 19(CCL19)
			BTN2A3P	<a href="#">54718</a>	Homo sapiens	butyrophilin subfamily 2 member A3, pseudogene(BTN2A3P)
			SOX9-AS1	<a href="#">400618</a>	Homo sapiens	SOX9 antisense RNA 1(SOX9-AS1)
			LINC00174	<a href="#">285908</a>	Homo sapiens	long intergenic non-protein coding RNA 174(LINC00174)
			IFITM10	<a href="#">402778</a>	Homo sapiens	interferon induced transmembrane protein 10(IFITM10)
			AOC2	<a href="#">314</a>	Homo sapiens	amine oxidase copper containing 2(AOC2)
			RASA4B	<a href="#">100271927</a>	Homo sapiens	RAS p21 protein activator 4B(RASA4B)
			S100A2	<a href="#">6273</a>	Homo sapiens	S100 calcium binding protein A2(S100A2)
			TPRG1	<a href="#">285386</a>	Homo sapiens	tumor protein p63 regulated 1(TPRG1)
			SHISA2	<a href="#">387914</a>	Homo sapiens	shisa family member 2(SHISA2)
			FBXO10	<a href="#">26267</a>	Homo sapiens	F-box protein 10(FBXO10)
			CIDEC	<a href="#">63924</a>	Homo sapiens	cell death inducing DFFA like effector c(CIDEC)
			CHIT1	<a href="#">1118</a>	Homo sapiens	chitinase 1(CHIT1)
			CLDN15	<a href="#">24146</a>	Homo sapiens	claudin 15(CLDN15)
			ADM5	<a href="#">199800</a>	Homo sapiens	adrenomedullin 5 (putative)(ADM5)
			TNNT1	<a href="#">7138</a>	Homo sapiens	troponin T1, slow skeletal type(TNNT1)
			SMOC1	<a href="#">64093</a>	Homo sapiens	SPARC related modular calcium binding 1(SMOC1)
			FGF18	<a href="#">8817</a>	Homo sapiens	fibroblast growth factor 18(FGF18)
			MAGIX	<a href="#">79917</a>	Homo sapiens	MAGI family member, X-linked(MAGIX)
			ERP27	<a href="#">121506</a>	Homo sapiens	endoplasmic reticulum protein 27(ERP27)
			MGARP	<a href="#">84709</a>	Homo sapiens	mitochondria localized glutamic acid rich protein(MGARP)

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