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((
(*) Preudogene Classic Pipeline HS 42,360 Data - Windows Internet Explorer (*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	4y x Live Search P x
😭 🕸 🎉 Preudogene Classic Pipeline HS 42,36d Data	3 + (2) + (2) Eage + (2) Egels + ²⁰
Pseudogene Classic Pipeline HS 42_36d Dat	a
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True Resir Class startswith ("DUP) or Resir Class startswith ("PSS")	Returns all data, displays the first few entries Returns inst the neurologenes (no frammers, faile positives, or "real" genes).
[BasicClass startswith(DUP) or BasicClass startswith(PSS')) and Chromosome == '3' and 1000 ChrStart <= 2000000	0000 <= Returns the pseudogenes on chromosome 3 starting somewhere in the range from 10,000,000 to 20,000,000 ms
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Http://pgener	.gersteinleb.o	rg:9917/dol	l?query!	String=True&op=doQuery&o	queryResultSetz-1	&sessionId - Wi	ndows Interne	t Explorer	3.27	1. 100	-				Line Second	- 0 ×
* * 6	http://pgenes	.genteirlab.	org:991	7/delt?queryStri						_	-			<u>6</u>	· 🛛 • 🖶	• 🔂 Bage • 🔘 Tgols •
First 20 entrie	ss (Display	al):														
Chromosome	ChrStart	ChrEnd	Stran	d Parent	QueryStart Q	ueryEnd Qu	eryLength	Frac 1	NumIns Nu	mDels Nu	mShifts Nu	mStops Expect	PctIdent	PolyA	Disable N	umExons BasicClass
1	484	639		ENSP00000332932	5	56	194	2.700000e-01	0	0	0	0 1.0000008-	01	0	0	1 FP
1	817	1367	+	ENSP00000371947	1	181	181	1.000000e+00	4	0	1	1 2.000000e- 24	9.290000e- 01	0	D	1 PSSDD0
1	2845	3533	+	ENSP00000228264	821	970	970	1.500000e-01	0	4	0	0 1.000000e- 28	7.800000e- 01	0	0	3 DUP
1	3887	4009	+	ENSP00000295199	1	41	41	1.000000e+00	0	0	0	0 4.000000e- 17	9.760000e- 01	0	0	1 GENE- SINGLE
1	42315	43196	+	ENSP00000373977	7	307	315	9.600000e-01	8	9	7	5 6.000000e- 55	6.260000e- 01	0	D	1 PSSDD0
1	118892	123443		ENSP00000306241	1	134	149	9.000000e-01	0	0	0	1 2.000000e- 24	9.100000e- 01	3	D	2 DUP
1	125578	127574		ENSP00000372165	1	262	262	1.000000e+00	2	۰	0	1 2.000000e- 70	9.700000e- 01	۰	D	2 DUP
1	125730	126242	+	ENSP00000343312	8	185	215	8.300000e-01	10	13	4	4 6.000000e- 11	5.190000e- 01	0	D	1 PSSDD0
1	128560	128999		ENSP00000302684	14	128	129	8.90000e-01	1	0	1	1 4.000000e- 20	6.900000e- 01	0	D	2 DUP
1	218158	218517		ENSP00000237694	1	121	121	1.000000e+00	0	1	0	0 1.000000e- 61	9.920000e- 01	0	0	1 GENE- SINGLE
1	218384	218624	+	ENSP00000334263	254	333	350	2.300000e-01	3	0	2	1 9.000000e-	8.020000e- 01	0	D	1 FRAG
1	224218	224322		ENSP00000307202	1	35	114	3.100000e-01	0	0	0	0 3.000000e- 10	8.860000e- 01	0	0	1 FP
1	314823	315148	+	ENSP00000302684	1	110	129	8.500000e-01	1	1	1	1 1.000000e- 14	5.550000e- 01	0	D	1 PSSDD0
1	316287	317502	+	ENSP00000372165	1	262	262	1.000000e+00	2	0	0	1 8.000000e-	9.700000e-	0	D	2 DUP
1	316996	317421		ENSP00000343312	1	135	215	6.300000e-01	11	2	2	2 5.000000e-	5.210000e-	0	D	1 FRAG
1	319633	324186	+	ENSP00000306241	1	134	149	9.000000e-01	0	0	0	1 6.000000e-	9.300000e-	0	D	2 DUP
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<pre>*** Textified reservations.** *** Textified reservations.*** *** Textified reservations.*** *** Combasion Matrix *** *** Textified reservations.*** *** Combasion Matrix *** *** Textified reservations.**** *** Textified reservations.************************************</pre>





























