

No	Gene or Protein Name	Score	DATE	Paper - PDF	PUBMED link
36	AEY77813.1	0.5	29/01/2012		http://www.ncbi.nlm.nih.gov/protein/AEY77813.1
37	AEY77814.1	0.5	29/01/2012		http://www.ncbi.nlm.nih.gov/protein/AEY77814.1
38	AEY77815.1	0.5	29/01/2012		http://www.ncbi.nlm.nih.gov/protein/AEY77815.1
39	AEY77816.1	0.5	29/01/2012		http://www.ncbi.nlm.nih.gov/protein/AEY77816.1
40	AEY77817.1	0.5	29/01/2012		http://www.ncbi.nlm.nih.gov/protein/AEY77817.1
41	AFB81871.1	0.5	28/02/2012		http://www.ncbi.nlm.nih.gov/protein/AFB81871.1
42	AFB81872.1	0.5	28/02/2012		http://www.ncbi.nlm.nih.gov/protein/AFB81872.1
43	BAL63167.1	0.5	28/02/2012		http://www.ncbi.nlm.nih.gov/protein/BAL63167.1
44	BAL63168.1	0.5	28/02/2012		http://www.ncbi.nlm.nih.gov/protein/BAL63168.1
45	BAL63169.1	0.5	28/02/2012		http://www.ncbi.nlm.nih.gov/protein/BAL63169.1
46	AEW70688.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70688.1
47	AEW70689.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70689.1
48	AEW70690.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70690.1
49	AEW70691.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70691.1
50	AEW70692.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70692.1
51	AEW70693.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70693.1
52	AEW70694.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70694.1
53	AEW70695.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70695.1
54	AEW70696.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70696.1
55	AEW70697.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70697.1
56	AEW70698.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70698.1

57	AEW70699.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70699.1
58	AEW70700.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70700.1
59	AEW70701.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70701.1
60	AEW70702.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70702.1
61	AEW70703.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70703.1
62	AEW70704.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70704.1
63	AEW70705.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70705.1
64	AEW70706.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70706.1
65	AEW70707.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70707.1
66	AEW70708.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70708.1
67	AEW70709.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70709.1
68	AEW70710.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70710.1
69	AEW70711.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70711.1
70	AEW70712.1	0.5	27/12/2011		http://www.ncbi.nlm.nih.gov/protein/AEW70712.1
71	AEK66788.1	0.5	26/07/2011		http://www.ncbi.nlm.nih.gov/protein/AEK66788.1
72	AEX99723.1	0.5	24/01/2012		http://www.ncbi.nlm.nih.gov/protein/AEX99723.1
73	AEX99724.1	0.5	24/01/2012		http://www.ncbi.nlm.nih.gov/protein/AEX99724.1
74	AEX99725.1	0.5	24/01/2012		http://www.ncbi.nlm.nih.gov/protein/AEX99725.1
75	AEX99726.1	0.5	24/01/2012		http://www.ncbi.nlm.nih.gov/protein/AEX99726.1
76	AEY55407.1	0.5	24/01/2012		http://www.ncbi.nlm.nih.gov/protein/AEY55407.1
77	BAL45875.1	0.5	24/01/2012		http://www.ncbi.nlm.nih.gov/protein/BAL45875.1
78	BAL45876.1	0.5	24/01/2012		http://www.ncbi.nlm.nih.gov/protein/BAL45876.1
79	BAL4587	0.5	24/01/20		http://www.ncbi.nlm.nih.gov/protein/BAL4587

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80	BAL4587 8.1	0.5	24/01/20 12		http://www.ncbi.nlm.nih.gov/protein/BAL45878.1
81	BAL4587 9.1	0.5	24/01/20 12		http://www.ncbi.nlm.nih.gov/protein/BAL45879.1
82	BAL4588 0.1	0.5	24/01/20 12		http://www.ncbi.nlm.nih.gov/protein/BAL45880.1
83	AET5106 2.1	0.5	20/11/20 11		http://www.ncbi.nlm.nih.gov/protein/AET51062.1
84	AET5106 3.1	0.5	20/11/20 11		http://www.ncbi.nlm.nih.gov/protein/AET51063.1
85	AET5106 4.1	0.5	20/11/20 11		http://www.ncbi.nlm.nih.gov/protein/AET51064.1
86	AET5106 5.1	0.5	20/11/20 11		http://www.ncbi.nlm.nih.gov/protein/AET51065.1
87	AET5106 6.1	0.5	20/11/20 11		http://www.ncbi.nlm.nih.gov/protein/AET51066.1
88	AET5106 7.1	0.5	20/11/20 11		http://www.ncbi.nlm.nih.gov/protein/AET51067.1
89	AET5106 8.1	0.5	20/11/20 11		http://www.ncbi.nlm.nih.gov/protein/AET51068.1
90	AEO509 53.1	0.5	20/09/20 11		http://www.ncbi.nlm.nih.gov/protein/AEO50953.1
91	AEO509 54.1	0.5	20/09/20 11		http://www.ncbi.nlm.nih.gov/protein/AEO50954.1
92	AEF0121 5.1	0.5	18/05/20 11		http://www.ncbi.nlm.nih.gov/protein/AEF01215.1
93	AEO924 37.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b493	http://www.ncbi.nlm.nih.gov/protein/AEO92437.1
94	AEO924 38.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b496	http://www.ncbi.nlm.nih.gov/protein/AEO92438.1
95	AEO924 39.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b499	http://www.ncbi.nlm.nih.gov/protein/AEO92439.1
96	AEO924 40.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b502	http://www.ncbi.nlm.nih.gov/protein/AEO92440.1
97	AEO924 41.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b505	http://www.ncbi.nlm.nih.gov/protein/AEO92441.1
98	AEO924 42.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b508	http://www.ncbi.nlm.nih.gov/protein/AEO92442.1
99	AEO924 43.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b511	http://www.ncbi.nlm.nih.gov/protein/AEO92443.1
100	AEO924 44.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b514	http://www.ncbi.nlm.nih.gov/protein/AEO92444.1
101	AEO924 45.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b517	http://www.ncbi.nlm.nih.gov/protein/AEO92445.1

102	AEO92446.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b520	http://www.ncbi.nlm.nih.gov/protein/AEO92446.1
103	AEO92447.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b523	http://www.ncbi.nlm.nih.gov/protein/AEO92447.1
104	AEO92448.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b526	http://www.ncbi.nlm.nih.gov/protein/AEO92448.1
105	AEO92449.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b529	http://www.ncbi.nlm.nih.gov/protein/AEO92449.1
106	AEO92450.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b532	http://www.ncbi.nlm.nih.gov/protein/AEO92450.1
107	AEO92451.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b535	http://www.ncbi.nlm.nih.gov/protein/AEO92451.1
108	AEO92452.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b538	http://www.ncbi.nlm.nih.gov/protein/AEO92452.1
109	AEO92453.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b541	http://www.ncbi.nlm.nih.gov/protein/AEO92453.1
110	AEO92454.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b544	http://www.ncbi.nlm.nih.gov/protein/AEO92454.1
111	AEO92455.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b547	http://www.ncbi.nlm.nih.gov/protein/AEO92455.1
112	AEO92456.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b550	http://www.ncbi.nlm.nih.gov/protein/AEO92456.1
113	AEO92457.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b553	http://www.ncbi.nlm.nih.gov/protein/AEO92457.1
114	AEO92458.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b556	http://www.ncbi.nlm.nih.gov/protein/AEO92458.1
115	AEO92459.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b559	http://www.ncbi.nlm.nih.gov/protein/AEO92459.1
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117	AEO92461.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b565	http://www.ncbi.nlm.nih.gov/protein/AEO92461.1
118	AEO92462.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b568	http://www.ncbi.nlm.nih.gov/protein/AEO92462.1
119	AEO92463.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b571	http://www.ncbi.nlm.nih.gov/protein/AEO92463.1
120	AEO92464.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b574	http://www.ncbi.nlm.nih.gov/protein/AEO92464.1
121	AEO92465.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b577	http://www.ncbi.nlm.nih.gov/protein/AEO92465.1
122	AEO92466.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b580	http://www.ncbi.nlm.nih.gov/protein/AEO92466.1
123	AEO92467.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b583	http://www.ncbi.nlm.nih.gov/protein/AEO92467.1
124	AEO92468.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b586	http://www.ncbi.nlm.nih.gov/protein/AEO92468.1

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148	AE092492.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b520	http://www.ncbi.nlm.nih.gov/protein/AEO92492.1
149	AE092493.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b523	http://www.ncbi.nlm.nih.gov/protein/AEO92493.1
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151	AE092495.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b529	http://www.ncbi.nlm.nih.gov/protein/AEO92495.1
152	AE092496.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b532	http://www.ncbi.nlm.nih.gov/protein/AEO92496.1
153	AE092497.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b535	http://www.ncbi.nlm.nih.gov/protein/AEO92497.1
154	AE092498.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b538	http://www.ncbi.nlm.nih.gov/protein/AEO92498.1
155	AE092499.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b541	http://www.ncbi.nlm.nih.gov/protein/AEO92499.1
156	AE092500.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b544	http://www.ncbi.nlm.nih.gov/protein/AEO92500.1
157	AE092501.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b547	http://www.ncbi.nlm.nih.gov/protein/AEO92501.1
158	AE092502.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b550	http://www.ncbi.nlm.nih.gov/protein/AEO92502.1
159	AE092503.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b553	http://www.ncbi.nlm.nih.gov/protein/AEO92503.1
160	AE092504.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b556	http://www.ncbi.nlm.nih.gov/protein/AEO92504.1
161	AE092505.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b559	http://www.ncbi.nlm.nih.gov/protein/AEO92505.1
162	AE092506.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b562	http://www.ncbi.nlm.nih.gov/protein/AEO92506.1
163	AE092507.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b565	http://www.ncbi.nlm.nih.gov/protein/AEO92507.1
164	AE092508.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b568	http://www.ncbi.nlm.nih.gov/protein/AEO92508.1
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166	AE092510.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b574	http://www.ncbi.nlm.nih.gov/protein/AEO92510.1
167	AE092511.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b577	http://www.ncbi.nlm.nih.gov/protein/AEO92511.1
168	AE092512.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b580	http://www.ncbi.nlm.nih.gov/protein/AEO92512.1
169	AE092513.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b583	http://www.ncbi.nlm.nih.gov/protein/AEO92513.1

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193	AEO92537.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b655	http://www.ncbi.nlm.nih.gov/protein/AEO92537.1
194	AEO92538.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b658	http://www.ncbi.nlm.nih.gov/protein/AEO92538.1
195	AEO92539.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b661	http://www.ncbi.nlm.nih.gov/protein/AEO92539.1
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197	AEO92541.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b667	http://www.ncbi.nlm.nih.gov/protein/AEO92541.1
198	AEO92542.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b670	http://www.ncbi.nlm.nih.gov/protein/AEO92542.1
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204	AEO92548.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b688	http://www.ncbi.nlm.nih.gov/protein/AEO92548.1
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206	AEO92550.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b694	http://www.ncbi.nlm.nih.gov/protein/AEO92550.1
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208	AEO92552.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b700	http://www.ncbi.nlm.nih.gov/protein/AEO92552.1
209	AEO92553.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b703	http://www.ncbi.nlm.nih.gov/protein/AEO92553.1
210	AEO92554.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b706	http://www.ncbi.nlm.nih.gov/protein/AEO92554.1
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212	AEO92556.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b712	http://www.ncbi.nlm.nih.gov/protein/AEO92556.1
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21	AEO925	2	15/02/20	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b715	http://www.ncbi.nlm.nih.gov/protein/AEO92557.1

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21 5	AEO925 59.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b721	http://www.ncbi.nlm.nih.gov/protein/AEO92559.1
21 6	AEO925 60.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b724	http://www.ncbi.nlm.nih.gov/protein/AEO92560.1
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22 0	AEO925 64.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=49dbe498-1082-11e2-9387-00000aacb35f&acdnat=1349616434_055f4d0ac71eafe01cfb4a1ad597b736	http://www.ncbi.nlm.nih.gov/protein/AEO92564.1
22 1	AEO925 65.1	2	15/02/20 12	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3376924/pdf/ijmeg0003-0144.pdf	http://www.ncbi.nlm.nih.gov/protein/AEO92565.1
22 2	AEO925 66.1	2	15/02/20 12	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3376924/pdf/ijmeg0003-0144.pdf	http://www.ncbi.nlm.nih.gov/protein/AEO92566.1
22 3	AEO925 67.1	2	15/02/20 12	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3376924/pdf/ijmeg0003-0144.pdf	http://www.ncbi.nlm.nih.gov/protein/AEO92567.1
22 4	AEO925 68.1	2	15/02/20 12	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3376924/pdf/ijmeg0003-0144.pdf	http://www.ncbi.nlm.nih.gov/protein/AEO92568.1
22 5	AEO925 69.1	2	15/02/20 12	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3376924/pdf/ijmeg0003-0144.pdf	http://www.ncbi.nlm.nih.gov/protein/AEO92569.1
22 6	AEO925 70.1	2	15/02/20 12	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3376924/pdf/ijmeg0003-0144.pdf	http://www.ncbi.nlm.nih.gov/protein/AEO92570.1
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22 9	AEO925 73.1	2	15/02/20 12	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3376924/pdf/ijmeg0003-0144.pdf	http://www.ncbi.nlm.nih.gov/protein/AEO92573.1
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23 5	AEO925 79.1	2	15/02/20 12	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3376924/pdf/ijmeg0003-0144.pdf	http://www.ncbi.nlm.nih.gov/protein/AEO92579.1
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23 8	AE0925 82.1	2	15/02/20 12	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3376924/pdf/ijmeg0003-0144.pdf	http://www.ncbi.nlm.nih.gov/protein/AEO92582.1
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25 2	AE0925 96.1	2	15/02/20 12	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3376924/pdf/ijmeg0003-0144.pdf	http://www.ncbi.nlm.nih.gov/protein/AEO92596.1
25 3	AE0925 97.1	2	15/02/20 12	http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3376924/pdf/ijmeg0003-0144.pdf	http://www.ncbi.nlm.nih.gov/protein/AEO92597.1
25 4	AE0093 61.1	0.5	14/09/20 11		http://www.ncbi.nlm.nih.gov/protein/AEO09361.1
25 5	AEK6678 7.1	0.5	13/09/20 11		http://www.ncbi.nlm.nih.gov/protein/AEK66787.1
25 6	AEH306 65.1	0.5	13/06/20 11		http://www.ncbi.nlm.nih.gov/protein/AEH30665.1
25 7	AEH306 66.1	0.5	13/06/20 11		http://www.ncbi.nlm.nih.gov/protein/AEH30666.1
25 8	ACN383 98.1	2	12/10/20 11	http://ac.els-cdn.com/S0001706X11001744/1-s2.0-S0001706X11001744-main.pdf?_tid=600a3c90-107f-11e2-bd27-00000aacb362&acdnat=1349615183_38d164f90c025ba9f08d337577ab5829	http://www.ncbi.nlm.nih.gov/protein/ACN38398.1
25	ACN383	2	12/10/20	http://ac.els-cdn.com/S0001706X11001744/1-s2.0-S0001706X11001744-main.pdf?_tid=600a3c90-107f-11e2-bd27-	http://www.ncbi.nlm.nih.gov/protein/

9	99.1		11	00000aacb362&acdnat=1349615183_38d164f90c025ba9f08d337577ab5832	n/ACN38399.1
260	ACN38400.1	2	12/10/2011	http://ac.els-cdn.com/S0001706X11001744/1-s2.0-S0001706X11001744-main.pdf?_tid=600a3c90-107f-11e2-bd27-00000aacb362&acdnat=1349615183_38d164f90c025ba9f08d337577ab5835	http://www.ncbi.nlm.nih.gov/protein/ACN38400.1
261	ACN38401.1	2	12/10/2011	http://ac.els-cdn.com/S0001706X11001744/1-s2.0-S0001706X11001744-main.pdf?_tid=600a3c90-107f-11e2-bd27-00000aacb362&acdnat=1349615183_38d164f90c025ba9f08d337577ab5838	http://www.ncbi.nlm.nih.gov/protein/ACN38401.1
262	ACN38402.1	2	12/10/2011	http://ac.els-cdn.com/S0001706X11001744/1-s2.0-S0001706X11001744-main.pdf?_tid=600a3c90-107f-11e2-bd27-00000aacb362&acdnat=1349615183_38d164f90c025ba9f08d337577ab5841	http://www.ncbi.nlm.nih.gov/protein/ACN38402.1
263	ACN38403.1	2	12/10/2011	http://ac.els-cdn.com/S0001706X11001744/1-s2.0-S0001706X11001744-main.pdf?_tid=600a3c90-107f-11e2-bd27-00000aacb362&acdnat=1349615183_38d164f90c025ba9f08d337577ab5844	http://www.ncbi.nlm.nih.gov/protein/ACN38403.1
264	ACN38404.1	2	12/10/2011	http://ac.els-cdn.com/S0001706X11001744/1-s2.0-S0001706X11001744-main.pdf?_tid=600a3c90-107f-11e2-bd27-00000aacb362&acdnat=1349615183_38d164f90c025ba9f08d337577ab5847	http://www.ncbi.nlm.nih.gov/protein/ACN38404.1
265	ACN38405.1	2	12/10/2011	http://ac.els-cdn.com/S0001706X11001744/1-s2.0-S0001706X11001744-main.pdf?_tid=600a3c90-107f-11e2-bd27-00000aacb362&acdnat=1349615183_38d164f90c025ba9f08d337577ab5850	http://www.ncbi.nlm.nih.gov/protein/ACN38405.1
266	ACN38406.1	2	12/10/2011	http://ac.els-cdn.com/S0001706X11001744/1-s2.0-S0001706X11001744-main.pdf?_tid=600a3c90-107f-11e2-bd27-00000aacb362&acdnat=1349615183_38d164f90c025ba9f08d337577ab5853	http://www.ncbi.nlm.nih.gov/protein/ACN38406.1
267	ACG80378.1	2	12/04/2011	http://online.liebertpub.com/doi/abs/10.1089/vbz.2009.0170	http://www.ncbi.nlm.nih.gov/protein/ACG80378.1
268	ACG80379.1	2	12/04/2011	http://online.liebertpub.com/doi/abs/10.1089/vbz.2009.0170	http://www.ncbi.nlm.nih.gov/protein/ACG80379.1
269	AEK66786.2	0.5	12/03/2012		http://www.ncbi.nlm.nih.gov/protein/AEK66786.2
270	ACY02016.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02016.1
271	ACY02017.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02017.1
272	ACY02018.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02018.1
273	ACY02019.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02019.1
274	ACY02020.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02020.1
275	ACY02021.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02021.1
276	ACY02022.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02022.1
277	ACY02023.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02023.1
278	ACY02024.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02024.1
279	ACY02025.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02025.1
280	ACY02026.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02026.1
281	ACY02027.1	2	09/12/2011	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02027.1

28 2	ACY020 28.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02028.1
28 3	ACY020 29.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02029.1
28 4	ACY020 30.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02030.1
28 5	ACY020 31.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02031.1
28 6	ACY020 32.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02032.1
28 7	ACY020 33.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ACY02033.1
28 8	ADG212 27.2	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADG21227.2
28 9	ADG212 28.2	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADG21228.2
29 0	ADG212 29.2	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADG21229.2
29 1	ADG212 30.2	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADG21230.2
29 2	ADG212 31.2	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADG21231.2
29 3	ADN440 28.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADN44028.1
29 4	ADN440 29.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADN44029.1
29 5	ADN440 30.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADN44030.1
29 6	ADN440 31.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADN44031.1
29 7	ADN440 32.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADN44032.1
29 8	ADN440 33.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADN44033.1
29 9	ADN440 34.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADN44034.1
30 0	ADN440 35.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADN44035.1
30 1	ADN440 36.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADN44036.1
30 2	ADO175 33.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADO17533.1
30 3	ADO175 34.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADO17534.1
30	ADO175	2	09/12/20	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/

4	35.1		11		n/ADO17535.1
30 5	ADO175 36.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADO17536.1
30 6	ADO175 37.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADO17537.1
30 7	ADO175 38.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADO17538.1
30 8	ADO175 39.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADO17539.1
30 9	ADO175 40.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADO17540.1
31 0	ADO175 41.1	2	09/12/20 11	http://onlinelibrary.wiley.com/doi/10.1002/jmv.22220/pdf	http://www.ncbi.nlm.nih.gov/protein/ADO17541.1
31 1	BAL0498 8.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04988.1
31 2	BAL0498 9.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04989.1
31 3	BAL0499 0.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04990.1
31 4	BAL0499 1.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04991.1
31 5	BAL0499 2.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04992.1
31 6	BAL0499 3.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04993.1
31 7	BAL0499 4.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04994.1
31 8	BAL0499 5.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04995.1
31 9	BAL0499 6.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04996.1
32 0	BAL0499 7.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04997.1
32 1	BAL0499 8.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04998.1
32 2	BAL0499 9.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL04999.1
32 3	BAL0500 0.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL05000.1
32 4	BAL0500 1.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL05001.1
32 5	BAL0500 2.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL05002.1
32 6	BAL0500 3.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL05003.1

32 7	BAL0500 4.1	0.5	05/11/20 11		http://www.ncbi.nlm.nih.gov/protein/BAL05004.1
32 8	ADG364 89.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36489.1
32 9	ADG364 90.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36490.1
33 0	ADG364 91.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36491.1
33 1	ADG364 92.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36492.1
33 2	ADG364 93.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36493.1
33 3	ADG364 94.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36494.1
33 4	ADG364 95.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36495.1
33 5	ADG364 96.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36496.1
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33 7	ADG364 98.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36498.1
33 8	ADG364 99.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36499.1
33 9	ADG365 00.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36500.1
34 0	ADG365 01.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36501.1
34 1	ADG365 02.1	2	02/08/20 11	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36502.1
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351	ADG36512.1	2	02/08/2011	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36512.1
352	ADG36513.1	2	02/08/2011	http://www.springerlink.com/content/g441v65n20754608/fulltext.pdf	http://www.ncbi.nlm.nih.gov/protein/ADG36513.1
353	AEY99607.1	0.5	01/02/2012		http://www.ncbi.nlm.nih.gov/protein/AEY99607.1
354	AEY99608.1	0.5	01/02/2012		http://www.ncbi.nlm.nih.gov/protein/AEY99608.1
355	AEY99609.1	0.5	01/02/2012		http://www.ncbi.nlm.nih.gov/protein/AEY99609.1
356	AEY99610.1	0.5	01/02/2012		http://www.ncbi.nlm.nih.gov/protein/AEY99610.1
357	AEY99611.1	0.5	01/02/2012		http://www.ncbi.nlm.nih.gov/protein/AEY99611.1
358	AEY99612.1	0.5	01/02/2012		http://www.ncbi.nlm.nih.gov/protein/AEY99612.1
359	AEY99613.1	0.5	01/02/2012		http://www.ncbi.nlm.nih.gov/protein/AEY99613.1
360	AEY99614.1	0.5	01/02/2012		http://www.ncbi.nlm.nih.gov/protein/AEY99614.1
361	AEY99615.1	0.5	01/02/2012		http://www.ncbi.nlm.nih.gov/protein/AEY99615.1
362	JN048663.2	0.5	12/03/2012		http://www.ncbi.nlm.nih.gov/nucleotide/JN048663.2
363	JN984932.1	0.5	10/03/2012		http://www.ncbi.nlm.nih.gov/nucleotide/JN984932.1
364	AB667972.1	0.5	28/02/2012		http://www.ncbi.nlm.nih.gov/nucleotide/AB667972.1
365	AB667973.1	0.5	28/02/2012		http://www.ncbi.nlm.nih.gov/nucleotide/AB667973.1
366	AB667974.1	0.5	28/02/2012		http://www.ncbi.nlm.nih.gov/nucleotide/AB667974.1
367	AB667975.1	0.5	28/02/2012		http://www.ncbi.nlm.nih.gov/nucleotide/AB667975.1
368	JQ687376.1	0.5	28/02/2012		http://www.ncbi.nlm.nih.gov/nucleotide/JQ687376.1
369	JQ687377.1	0.5	28/02/2012		http://www.ncbi.nlm.nih.gov/nucleotide/JQ687377.1
370	JN242252.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=265c3554-0f9c-11e2-8442-00000aab0f02&acdnat=1349517590_95874fabf13b1f22028f61d558606b92	http://www.ncbi.nlm.nih.gov/nucleotide/JN242252.1
371	JN242253.1	2	15/02/2012	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=265c3554-0f9c-11e2-8442-00000aab0f02&acdnat=1349517590_95874fabf13b1f22028f61d558606b96	http://www.ncbi.nlm.nih.gov/nucleotide/JN242253.1

37 2	JN24225 4.1	2	15/02/20 12	http://ac.els-cdn.com/S0168170211003807/1-s2.0-S0168170211003807-main.pdf?_tid=265c3554-0f9c-11e2-8442-00000aab0f02&acdnat=1349517590_95874fabf13b1f22028f61d558606b100	http://www.ncbi.nlm.nih.gov/nuccore/JN242254.1
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