



Discoveries

Academic year (2012-2013)

No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
1.	AFR77659.1	22-SEP-2012	http://www.ncbi.nlm.nih.gov/protein/AFR77659.1
2.	AFR77660.1	22-SEP-2012	http://www.ncbi.nlm.nih.gov/protein/AFR77660.1
3.	AFR59620.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59620.1
4.	AFR59621.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59621.1
5.	AFR59622.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59622.1
6.	AFR59623.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59623.1
7.	AFR59624.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59624.1
8.	AFR59625.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59625.1
9.	AFR59626.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59626.1
10.	AFR59627.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59627.1



No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
11.	AFR59628.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59628.1
12.	AFR59629.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59629.1
13.	AFR59630.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59630.1
14.	AFR59631.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59631.1
15.	AFR59632.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59632.1
16.	AFR59633.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59633.1
17.	AFR59634.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59634.1
18.	AFR59635.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59635.1
19.	AFR59636.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59636.1
20.	AFR59637.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59637.1
21.	AFR59638.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59638.1
22.	AFR59639.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59639.1
23.	AFR59640.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59640.1



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No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
24.	AFR59641.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59641.1
25.	AFR59642.1	14-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFR59642.1
26.	AFQ98410.1	05-SEP-2012	http://www.ncbi.nlm.nih.gov/protein/AFQ98410.1
27.	AFQ98411.1	05-SEP-2012	http://www.ncbi.nlm.nih.gov/protein/AFQ98411.1
28.	AFQ98412.1	05-SEP-2012	http://www.ncbi.nlm.nih.gov/protein/AFQ98412.1
29.	AFQ98413.1	26-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFQ98413.1
30.	AFQ98414.1	05-SEP-2012	http://www.ncbi.nlm.nih.gov/protein/AFQ98414.1
31.	AFQ98415.1	05-SEP-2012	http://www.ncbi.nlm.nih.gov/protein/AFQ98415.1
32.	AFQ98416.1	05-SEP-2012	http://www.ncbi.nlm.nih.gov/protein/AFQ98416.1
33.	AFQ98417.1	05-SEP-2012	http://www.ncbi.nlm.nih.gov/protein/AFQ98417.1
34.	AFQ98418.1	05-SEP-2012	http://www.ncbi.nlm.nih.gov/protein/AFQ98418.1
35.	AFQ98419.1	05-SEP-2012	http://www.ncbi.nlm.nih.gov/protein/AFQ98419.1
36.	AEM05956.1	31-AUG-2012	http://www.ncbi.nlm.nih.gov/protein/AEM05956.1



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No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
37.	AFO73197.1	20-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFO73197.1
38.	AFO73198.1	20-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFO73198.1
39.	AFO73199.1	20-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFO73199.1
40.	AFO73200.1	20-MAY-2013	http://www.ncbi.nlm.nih.gov/protein/AFO73200.1
41.	AFO73170.1	03-AUG-2012	http://www.ncbi.nlm.nih.gov/protein/AFO73170.1
42.	AFO59911.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59911.1
43.	AFO59912.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59912.1
44.	AFO59913.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59913.1
45.	AFO59914.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59914.1
46.	AFO59915.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59915.1
47.	AFO59916.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59916.1
48.	AFO59917.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59917.1
49.	AFO59918.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59918.1



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No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
50.	AFO59919.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59919.1
51.	AFO59920.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59920.1
52.	AFO59921.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59921.1
53.	AFO59922.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59922.1
54.	AFO59923.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59923.1
55.	AFO59924.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59924.1
56.	AFO59925.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59925.1
57.	AFO59926.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59926.1
58.	AFO59927.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59927.1
59.	AFO59928.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59928.1
60.	AFO59929.1	18-NOV-2012	http://www.ncbi.nlm.nih.gov/protein/AFO59929.1
61.	AFO62092.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62092.1
62.	AFO62093.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62093.1



No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
63.	AFO62094.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62094.1
64.	AFO62095.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62095.1
65.	AFO62096.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62096.1
66.	AFO62097.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62097.1
67.	AFO62098.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62098.1
68.	AFO62099.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62099.1
69.	AFO62100.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62100.1
70.	AFO62101.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62101.1
71.	AFO62102.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62102.1
72.	AFO62103.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62103.1
73.	AFO62104.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62104.1
74.	AFO62105.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62105.1
75.	AFO62106.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62106.1



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No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
76.	AFO62107.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62107.1
77.	AFO62108.1	30-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFO62108.1
78.	AFN58173.1	18-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFN58173.1
79.	AFN58174.1	18-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFN58174.1
80.	AFN58175.1	18-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFN58175.1
81.	AFN58176.1	18-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFN58176.1
82.	AFN61265.1	18-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFN61265.1
83.	AFN61266.1	18-JUL-2012	http://www.ncbi.nlm.nih.gov/protein/AFN61266.1
84.	AFG30991.1	30-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFG30991.1
85.	AFG30992.1	30-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFG30992.1
86.	AFM10520.1	14-AUG-2012	http://www.ncbi.nlm.nih.gov/protein/AFM10520.1
87.	AFM10521.1	14-AUG-2012	http://www.ncbi.nlm.nih.gov/protein/AFM10521.1
88.	AFL56354.1	11-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFL56354.1



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89.	AFK82270.1	05-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFK82270.1
90.	AFK82271.1	05-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFK82271.1
91.	AFK82272.1	05-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFK82272.1
92.	AFK82273.1	05-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFK82273.1
93.	AFK82274.1	05-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFK82274.1
94.	AFK78042.1	04-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFK78042.1
95.	AFK78043.1	04-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFK78043.1
96.	AFK08786.1	22-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFK08786.1
97.	AFK08787.1	22-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFK08787.1
98.	AFK08788.1	22-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFK08788.1
99.	AFK08789.1	22-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFK08789.1
100.	AFK08790.1	22-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFK08790.1
101.	AFK08791.1	22-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFK08791.1



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102.	AFK08792.1	22-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFK08792.1
103.	AFJ20195.1	11-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFJ20195.1
104.	AFJ20196.1	11-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFJ20196.1
105.	AFJ20197.1	11-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFJ20197.1
106.	AFI74354.1	06-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFI74354.1
107.	AFI62051.1	05-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFI62051.1
108.	AFI62052.1	05-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFI62052.1
109.	AFI62053.1	05-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFI62053.1
110.	AFI62054.1	05-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFI62054.1
111.	AFI62055.1	05-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFI62055.1
112.	AFI62056.1	05-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFI62056.1
113.	AFI62057.1	05-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFI62057.1
114.	AFI62058.1	05-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFI62058.1



No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
115.	AFI64538.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64538.1
116.	AFI64539.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64539.1
117.	AFI64540.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64540.1
118.	AFI64541.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64541.1
119.	AFI64542.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64542.1
120.	AFI64543.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64543.1
121.	AFI64544.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64544.1
122.	AFI64545.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64545.1
123.	AFI64546.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64546.1
124.	AFI64547.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64547.1
125.	AFI64548.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64548.1
126.	AFI64549.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64549.1
127.	AFI64550.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64550.1



No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
128.	AFI64551.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64551.1
129.	AFI64552.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64552.1
130.	AFI64553.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64553.1
131.	AFI64554.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64554.1
132.	AFI64555.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64555.1
133.	AFI64556.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64556.1
134.	AFI64557.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64557.1
135.	AFI64558.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64558.1
136.	AFI64559.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64559.1
137.	AFI64560.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64560.1
138.	AFI64561.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64561.1
139.	AFI64562.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64562.1
140.	AFI64563.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64563.1



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141.	AFI64564.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64564.1
142.	AFI64565.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64565.1
143.	AFI64566.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64566.1
144.	AFI64567.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64567.1
145.	AFI64568.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64568.1
146.	AFI64569.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64569.1
147.	AFI64570.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64570.1
148.	AFI64571.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64571.1
149.	AFI64572.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64572.1
150.	AFI64573.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64573.1
151.	AFI64574.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64574.1
152.	AFI64575.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64575.1
153.	AFI64576.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64576.1



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154.	AFI64577.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64577.1
155.	AFI64578.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64578.1
156.	AFI64579.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64579.1
157.	AFI64580.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64580.1
158.	AFI64581.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64581.1
159.	AFI64582.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64582.1
160.	AFI64583.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64583.1
161.	AFI64584.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64584.1
162.	AFI64585.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64585.1
163.	AFI64586.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64586.1
164.	AFI64587.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64587.1
165.	AFI64588.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64588.1
166.	AFI64589.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64589.1



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167.	AFI64590.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64590.1
168.	AFI64591.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64591.1
169.	AFI64592.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64592.1
170.	AFI64593.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64593.1
171.	AFI64594.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64594.1
172.	AFI64595.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64595.1
173.	AFI64596.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64596.1
174.	AFI64597.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64597.1
175.	AFI64598.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64598.1
176.	AFI64599.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64599.1
177.	AFI64600.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64600.1
178.	AFI64601.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64601.1
179.	AFI64602.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64602.1



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180.	AFI64603.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64603.1
181.	AFI64604.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64604.1
182.	AFI64605.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64605.1
183.	AFI64606.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64606.1
184.	AFI64607.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64607.1
185.	AFI64608.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64608.1
186.	AFI64609.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64609.1
187.	AFI64610.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64610.1
188.	AFI64611.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64611.1
189.	AFI64612.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64612.1
190.	AFI64613.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64613.1
191.	AFI64614.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64614.1
192.	AFI64615.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64615.1



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No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
193.	AFI64616.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64616.1
194.	AFI64617.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64617.1
195.	AFI64618.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64618.1
196.	AFI64619.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64619.1
197.	AFI64620.1	16-OCT-2012	http://www.ncbi.nlm.nih.gov/protein/AFI64620.1
198.	AFH58740.1	17-APR-2012	http://www.ncbi.nlm.nih.gov/protein/AFH58740.1
199.	AFG26688.1	03-APR-2012	http://www.ncbi.nlm.nih.gov/protein/AFG26688.1
200.	AFE84780.1	27-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFE84780.1
201.	AFE84781.1	27-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AFE84781.1
202.	AFD31836.1	19-MAR-2012	http://www.ncbi.nlm.nih.gov/protein/AFD31836.1
203.	AFD31837.1	19-MAR-2012	http://www.ncbi.nlm.nih.gov/protein/AFD31837.1
204.	AFD31838.1	19-MAR-2012	http://www.ncbi.nlm.nih.gov/protein/AFD31838.1
205.	AFD31839.1	19-MAR-2012	http://www.ncbi.nlm.nih.gov/protein/AFD31839.1



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206.	AFD31840.1	19-MAR-2012	http://www.ncbi.nlm.nih.gov/protein/AFD31840.1
207.	AFD31841.1	19-MAR-2012	http://www.ncbi.nlm.nih.gov/protein/AFD31841.1
208.	AFC60618.1	10-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFC60618.1
209.	AFC60619.1	10-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFC60619.1
210.	AFC60620.1	10-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFC60620.1
211.	AFC60621.1	10-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AFC60621.1
212.	AFC76156.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AFC76156.1
213.	AFC76157.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AFC76157.1
214.	AFB81871.1	28-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AFB81871.1
215.	AFB81872.1	28-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AFB81872.1
216.	AEY77529.1	07-FEB-2013	http://www.ncbi.nlm.nih.gov/protein/AEY77529.1
217.	AEY77673.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77673.1
218.	AEY77674.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77674.1



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219.	AEY77675.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77675.1
220.	AEY77676.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77676.1
221.	AEY77677.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77677.1
222.	AEY77803.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77803.1
223.	AEY77804.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77804.1
224.	AEY77805.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77805.1
225.	AEY77806.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77806.1
226.	AEY77807.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77807.1
227.	AEY77808.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77808.1
228.	AEY77809.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77809.1
229.	AEY77810.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77810.1
230.	AEY77811.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77811.1
231.	AEY77812.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77812.1



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232.	AEY77813.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77813.1
233.	AEY77814.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77814.1
234.	AEY77815.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77815.1
235.	AEY77816.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77816.1
236.	AEY77817.1	29-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY77817.1
237.	AEX99723.1	07-FEB-2013	http://www.ncbi.nlm.nih.gov/protein/AEX99723.1
238.	AEX99724.1	07-FEB-2013	http://www.ncbi.nlm.nih.gov/protein/AEX99724.1
239.	AEX99725.1	07-FEB-2013	http://www.ncbi.nlm.nih.gov/protein/AEX99725.1
240.	AEX99726.1	07-FEB-2013	http://www.ncbi.nlm.nih.gov/protein/AEX99726.1
241.	AEY55407.1	24-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEY55407.1
242.	AEX30533.1	20-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEX30533.1
243.	AEX30534.1	20-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEX30534.1
244.	AEX30535.1	20-JAN-2012	http://www.ncbi.nlm.nih.gov/protein/AEX30535.1



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245.	AEW90648.1	14-NOV-2013	http://www.ncbi.nlm.nih.gov/protein/AEW90648.1
246.	AEW90649.1	14-NOV-2013	http://www.ncbi.nlm.nih.gov/protein/AEW90649.1
247.	AEW90650.1	14-NOV-2013	http://www.ncbi.nlm.nih.gov/protein/AEW90650.1
248.	AEW70688.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70688.1
249.	AEW70689.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70689.1
250.	AEW70690.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70690.1
251.	AEW70691.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70691.1
252.	AEW70692.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70692.1
253.	AEW70693.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70693.1
254.	AEW70694.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70694.1
255.	AEW70695.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70695.1
256.	AEW70696.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70696.1
257.	AEW70697.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70697.1



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258.	AEW70698.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70698.1
259.	AEW70699.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70699.1
260.	AEW70700.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70700.1
261.	AEW70701.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70701.1
262.	AEW70702.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70702.1
263.	AEW70703.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70703.1
264.	AEW70704.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70704.1
265.	AEW70705.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70705.1
266.	AEW70706.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70706.1
267.	AEW70707.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70707.1
268.	AEW70708.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70708.1
269.	AEW70709.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70709.1
270.	AEW70710.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70710.1



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271.	AEW70711.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70711.1
272.	AEW70712.1	27-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW70712.1
273.	AEW50204.1	14-NOV-2013	http://www.ncbi.nlm.nih.gov/protein/AEW50204.1
274.	AEW50205.1	14-NOV-2013	http://www.ncbi.nlm.nih.gov/protein/AEW50205.1
275.	AEW46324.1	25-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW46324.1
276.	AEW43283.1	24-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW43283.1
277.	AEW16337.1	20-DEC-2011	http://www.ncbi.nlm.nih.gov/protein/AEW16337.1
278.	AEW24229.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24229.1
279.	AEW24230.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24230.1
280.	AEW24231.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24231.1
281.	AEW24232.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24232.1
282.	AEW24233.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24233.1
283.	AEW24234.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24234.1



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284.	AEW24235.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24235.1
285.	AEW24236.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24236.1
286.	AEW24237.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24237.1
287.	AEW24238.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24238.1
288.	AEW24239.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24239.1
289.	AEW24240.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24240.1
290.	AEW24241.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24241.1
291.	AEW24242.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24242.1
292.	AEW24243.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24243.1
293.	AEW24244.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24244.1
294.	AEW24245.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24245.1
295.	AEW24246.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24246.1
296.	AEW24247.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24247.1



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No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
297.	AEW24248.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24248.1
298.	AEW24249.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24249.1
299.	AEW24250.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24250.1
300.	AEW24251.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24251.1
301.	AEW24252.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24252.1
302.	AEW24253.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24253.1
303.	AEW24254.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24254.1
304.	AEW24255.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24255.1
305.	AEW24256.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24256.1
306.	AEW24257.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24257.1
307.	AEW24258.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24258.1
308.	AEW24259.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24259.1
309.	AEW24260.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24260.1



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No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
310.	AEW24261.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24261.1
311.	AEW24262.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24262.1
312.	AEW24263.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24263.1
313.	AEW24264.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24264.1
314.	AEW24265.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24265.1
315.	AEW24266.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24266.1
316.	AEW24267.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24267.1
317.	AEW24268.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24268.1
318.	AEW24269.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24269.1
319.	AEW24270.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24270.1
320.	AEW24271.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24271.1
321.	AEW24272.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24272.1
322.	AEW24273.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24273.1



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323.	AEW24274.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24274.1
324.	AEW24275.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24275.1
325.	AEW24276.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24276.1
326.	AEW24277.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24277.1
327.	AEW24278.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24278.1
328.	AEW24279.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24279.1
329.	AEW24280.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24280.1
330.	AEW24281.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24281.1
331.	AEW24282.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24282.1
332.	AEW24283.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24283.1
333.	AEW24284.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24284.1
334.	AEW24285.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24285.1
335.	AEW24286.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24286.1



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336.	AEW24287.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24287.1
337.	AEW24288.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24288.1
338.	AEW24289.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24289.1
339.	AEW24290.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24290.1
340.	AEW24291.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24291.1
341.	AEW24292.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24292.1
342.	AEW24293.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24293.1
343.	AEW24294.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24294.1
344.	AEW24295.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24295.1
345.	AEW24296.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24296.1
346.	AEW24297.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24297.1
347.	AEW24298.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24298.1
348.	AEW24299.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24299.1



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349.	AEW24300.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24300.1
350.	AEW24301.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24301.1
351.	AEW24302.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24302.1
352.	AEW24303.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24303.1
353.	AEW24304.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24304.1
354.	AEW24305.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24305.1
355.	AEW24306.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24306.1
356.	AEW24307.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24307.1
357.	AEW24308.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24308.1
358.	AEW24309.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24309.1
359.	AEW24310.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24310.1
360.	AEW24311.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24311.1
361.	AEW24312.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24312.1



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362.	AEW24313.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24313.1
363.	AEW24314.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24314.1
364.	AEW24315.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24315.1
365.	AEW24316.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24316.1
366.	AEW24317.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24317.1
367.	AEW24318.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24318.1
368.	AEW24319.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24319.1
369.	AEW24320.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24320.1
370.	AEW24321.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24321.1
371.	AEW24322.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24322.1
372.	AEW24323.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24323.1
373.	AEW24324.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24324.1
374.	AEW24325.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24325.1



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375.	AEW24326.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24326.1
376.	AEW24327.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24327.1
377.	AEW24328.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24328.1
378.	AEW24329.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24329.1
379.	AEW24330.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24330.1
380.	AEW24331.2	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24331.2
381.	AEW24332.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24332.1
382.	AEW24333.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24333.1
383.	AEW24334.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24334.1
384.	AEW24335.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24335.1
385.	AEW24336.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24336.1
386.	AEW24337.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24337.1
387.	AEW24338.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24338.1



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388.	AEW24339.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24339.1
389.	AEW24340.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24340.1
390.	AEW24341.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24341.1
391.	AEW24342.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24342.1
392.	AEW24343.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24343.1
393.	AEW24344.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24344.1
394.	AEW24345.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24345.1
395.	AEW24346.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24346.1
396.	AEW24347.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24347.1
397.	AEW24348.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24348.1
398.	AEW24349.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24349.1
399.	AEW24350.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24350.1
400.	AEW24351.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24351.1



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401.	AEW24352.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24352.1
402.	AEW24353.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24353.1
403.	AEW24354.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24354.1
404.	AEW24355.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24355.1
405.	AEW24356.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24356.1
406.	AEW24357.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24357.1
407.	AEW24358.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24358.1
408.	AEW24359.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24359.1
409.	AEW24360.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24360.1
410.	AEW24361.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24361.1
411.	AEW24362.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24362.1
412.	AEW24363.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24363.1
413.	AEW24364.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24364.1



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414.	AEW24365.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24365.1
415.	AEW24366.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24366.1
416.	AEW24367.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24367.1
417.	AEW24368.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24368.1
418.	AEW24369.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24369.1
419.	AEW24370.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24370.1
420.	AEW24371.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24371.1
421.	AEW24372.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24372.1
422.	AEW24373.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24373.1
423.	AEW24374.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24374.1
424.	AEW24375.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24375.1
425.	AEW24376.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24376.1
426.	AEW24377.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24377.1



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427.	AEW24378.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24378.1
428.	AEW24379.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24379.1
429.	AEW24380.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24380.1
430.	AEW24381.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24381.1
431.	AEW24382.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24382.1
432.	AEW24383.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24383.1
433.	AEW24384.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24384.1
434.	AEW24385.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24385.1
435.	AEW24386.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24386.1
436.	AEW24387.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24387.1
437.	AEW24388.2	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24388.2
438.	AEW24389.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24389.1
439.	AEW24390.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24390.1



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440.	AEW24391.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24391.1
441.	AEW24392.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24392.1
442.	AEW24393.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24393.1
443.	AEW24394.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24394.1
444.	AEW24395.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24395.1
445.	AEW24396.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24396.1
446.	AEW24397.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24397.1
447.	AEW24398.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24398.1
448.	AEW24399.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24399.1
449.	AEW24400.1	16-AUG-2013	http://www.ncbi.nlm.nih.gov/protein/AEW24400.1
450.	AET51062.1	20-NOV-2011	http://www.ncbi.nlm.nih.gov/protein/AET51062.1
451.	AET51063.1	20-NOV-2011	http://www.ncbi.nlm.nih.gov/protein/AET51063.1
452.	AET51064.1	20-NOV-2011	http://www.ncbi.nlm.nih.gov/protein/AET51064.1



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453.	AET51065.1	20-NOV-2011	http://www.ncbi.nlm.nih.gov/protein/AET51065.1
454.	AET51066.1	20-NOV-2011	http://www.ncbi.nlm.nih.gov/protein/AET51066.1
455.	AET51067.1	20-NOV-2011	http://www.ncbi.nlm.nih.gov/protein/AET51067.1
456.	AET51068.1	20-NOV-2011	http://www.ncbi.nlm.nih.gov/protein/AET51068.1
457.	AET41706.1	10-MAY-2012	http://www.ncbi.nlm.nih.gov/protein/AET41706.1
458.	AET14210.1	27-JUN-2012	http://www.ncbi.nlm.nih.gov/protein/AET14210.1
459.	ADQ55450.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55450.1
460.	ADQ55451.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55451.1
461.	ADQ55452.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55452.1
462.	ADQ55453.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55453.1
463.	ADQ55454.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55454.1
464.	ADQ55455.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55455.1
465.	ADQ55456.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55456.1



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466.	ADQ55457.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55457.1
467.	ADQ55458.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55458.1
468.	ADQ55459.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55459.1
469.	ADQ55460.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55460.1
470.	ADQ55461.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55461.1
471.	ADQ55462.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55462.1
472.	ADQ55463.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55463.1
473.	ADQ55464.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55464.1
474.	ADQ55465.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55465.1
475.	ADQ55466.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55466.1
476.	ADQ55467.1	26-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/ADQ55467.1
477.	AEQ61952.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61952.1
478.	AEQ61953.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61953.1



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479.	AEQ61954.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61954.1
480.	AEQ61955.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61955.1
481.	AEQ61956.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61956.1
482.	AEQ61957.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61957.1
483.	AEQ61958.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61958.1
484.	AEQ61959.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61959.1
485.	AEQ61960.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61960.1
486.	AEQ61961.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61961.1
487.	AEQ61962.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61962.1
488.	AEQ61963.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61963.1
489.	AEQ61964.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61964.1
490.	AEQ61965.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61965.1
491.	AEQ61966.1	22-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ61966.1



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492.	AEQ19292.1	11-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ19292.1
493.	AEQ19293.1	11-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ19293.1
494.	AEQ19294.1	11-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ19294.1
495.	AEQ19295.1	11-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ19295.1
496.	AEQ19296.1	11-OCT-2011	http://www.ncbi.nlm.nih.gov/protein/AEQ19296.1
497.	AEO92437.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92437.1
498.	AEO92438.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92438.1
499.	AEO92439.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92439.1
500.	AEO92440.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92440.1
501.	AEO92441.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92441.1
502.	AEO92442.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92442.1
503.	AEO92443.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92443.1
504.	AEO92444.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92444.1



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505.	AEO92445.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92445.1
506.	AEO92446.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92446.1
507.	AEO92447.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92447.1
508.	AEO92448.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92448.1
509.	AEO92449.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92449.1
510.	AEO92450.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92450.1
511.	AEO92451.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92451.1
512.	AEO92452.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92452.1
513.	AEO92453.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92453.1
514.	AEO92454.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92454.1
515.	AEO92455.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92455.1
516.	AEO92456.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92456.1
517.	AEO92457.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92457.1



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518.	AEO92458.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92458.1
519.	AEO92459.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92459.1
520.	AEO92460.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92460.1
521.	AEO92461.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92461.1
522.	AEO92462.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92462.1
523.	AEO92463.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92463.1
524.	AEO92464.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92464.1
525.	AEO92465.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92465.1
526.	AEO92466.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92466.1
527.	AEO92467.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92467.1
528.	AEO92468.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92468.1
529.	AEO92469.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92469.1
530.	AEO92470.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92470.1



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531.	AEO92471.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92471.1
532.	AEO92472.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92472.1
533.	AEO92473.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92473.1
534.	AEO92474.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92474.1
535.	AEO92475.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92475.1
536.	AEO92476.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92476.1
537.	AEO92477.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92477.1
538.	AEO92478.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92478.1
539.	AEO92479.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92479.1
540.	AEO92480.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92480.1
541.	AEO92481.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92481.1
542.	AEO92482.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92482.1
543.	AEO92483.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92483.1



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544.	AEO92484.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92484.1
545.	AEO92485.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92485.1
546.	AEO92486.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92486.1
547.	AEO92487.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92487.1
548.	AEO92488.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92488.1
549.	AEO92489.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92489.1
550.	AEO92490.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92490.1
551.	AEO92491.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92491.1
552.	AEO92492.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92492.1
553.	AEO92493.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92493.1
554.	AEO92494.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92494.1
555.	AEO92495.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92495.1
556.	AEO92496.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92496.1



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557.	AEO92497.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92497.1
558.	AEO92498.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92498.1
559.	AEO92499.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92499.1
560.	AEO92500.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92500.1
561.	AEO92501.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92501.1
562.	AEO92502.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92502.1
563.	AEO92503.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92503.1
564.	AEO92504.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92504.1
565.	AEO92505.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92505.1
566.	AEO92506.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92506.1
567.	AEO92507.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92507.1
568.	AEO92508.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92508.1
569.	AEO92509.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92509.1



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No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
570.	AEO92510.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92510.1
571.	AEO92511.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92511.1
572.	AEO92512.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92512.1
573.	AEO92513.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92513.1
574.	AEO92514.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92514.1
575.	AEO92515.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92515.1
576.	AEO92516.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92516.1
577.	AEO92517.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92517.1
578.	AEO92518.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92518.1
579.	AEO92519.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92519.1
580.	AEO92520.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92520.1
581.	AEO92521.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92521.1
582.	AEO92522.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92522.1



No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
583.	AEO92523.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92523.1
584.	AEO92524.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92524.1
585.	AEO92525.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92525.1
586.	AEO92526.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92526.1
587.	AEO92527.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92527.1
588.	AEO92528.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92528.1
589.	AEO92529.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92529.1
590.	AEO92530.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92530.1
591.	AEO92531.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92531.1
592.	AEO92532.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92532.1
593.	AEO92533.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92533.1
594.	AEO92534.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92534.1
595.	AEO92535.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92535.1



No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
596.	AEO92536.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92536.1
597.	AEO92537.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92537.1
598.	AEO92538.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92538.1
599.	AEO92539.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92539.1
600.	AEO92540.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92540.1
601.	AEO92541.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92541.1
602.	AEO92542.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92542.1
603.	AEO92543.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92543.1
604.	AEO92544.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92544.1
605.	AEO92545.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92545.1
606.	AEO92546.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92546.1
607.	AEO92547.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92547.1
608.	AEO92548.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92548.1



No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
609.	AEO92549.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92549.1
610.	AEO92550.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92550.1
611.	AEO92551.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92551.1
612.	AEO92552.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92552.1
613.	AEO92553.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92553.1
614.	AEO92554.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92554.1
615.	AEO92555.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92555.1
616.	AEO92556.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92556.1
617.	AEO92557.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92557.1
618.	AEO92558.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92558.1
619.	AEO92559.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92559.1
620.	AEO92560.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92560.1
621.	AEO92561.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92561.1



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No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
622.	AEO92562.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92562.1
623.	AEO92563.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92563.1
624.	AEO92564.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92564.1
625.	AEO92565.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92565.1
626.	AEO92566.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92566.1
627.	AEO92567.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92567.1
628.	AEO92568.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92568.1
629.	AEO92569.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92569.1
630.	AEO92570.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92570.1
631.	AEO92571.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92571.1
632.	AEO92572.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92572.1
633.	AEO92573.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92573.1
634.	AEO92574.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92574.1



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635.	AEO92575.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92575.1
636.	AEO92576.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92576.1
637.	AEO92577.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92577.1
638.	AEO92578.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92578.1
639.	AEO92579.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92579.1
640.	AEO92580.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92580.1
641.	AEO92581.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92581.1
642.	AEO92582.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92582.1
643.	AEO92583.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92583.1
644.	AEO92584.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92584.1
645.	AEO92585.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92585.1
646.	AEO92586.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92586.1
647.	AEO92587.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92587.1



No.	Gene or Protein/ GenBank:Name/Vesion	Date	GenBank/PubMED linke
648.	AEO92588.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92588.1
649.	AEO92589.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92589.1
650.	AEO92590.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92590.1
651.	AEO92591.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92591.1
652.	AEO92592.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92592.1
653.	AEO92593.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92593.1
654.	AEO92594.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92594.1
655.	AEO92595.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92595.1
656.	AEO92596.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92596.1
657.	AEO92597.1	15-FEB-2012	http://www.ncbi.nlm.nih.gov/protein/AEO92597.1

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