

Exon 9

Table with columns for GEDF sequence, exon 9, exon 10, exon 11, exon 12, and RefSeq ID. The table contains multiple rows of genomic data for various GEDF fragments (e.g., GEDF-frag-III 7.11-141, 2-GEDF-frag-III 7.11-89, etc.) with their corresponding DNA sequence and RefSeq identifiers.

Exon 12

GenBank ID	Sequence
exon 9940 950 960 970 980 990 1000 1010 1020 1030 1040 1050 1060 1070
exon 10
exon 11
exon 12
exon 13
1-GFPD-frag-III 7.11-141
2-GFPD-frag-III 7.11-188
3-GFPD-frag-III 7.11-188
4-GFPD-frag-III 7.11-141
5-GFPD-frag-III 7.11-141
6-GFPD-frag-III 7.11-159
7-GFPD-frag-III 7.11-141
8-GFPD-frag-III 7.11-114
9-GFPD-frag-III 7.11-250
10-GFPD-frag-III 7.11-249
11-GFPD-frag-III 7.11-227
12-GFPD-frag-III 7.11-179
13-GFPD-frag-III 7.11-256
14-GFPD-frag-III 7.11-205
15-GFPD-frag-III 7.11-244
16-GFPD-frag-III 7.11-204
17-GFPD-frag-III 7.11-2
18-GFPD-frag-III 7.11-227
19-GFPD-frag-III 7.11-202
20-GFPD-frag-III 7.11-115
21-GFPD-frag-III 7.11-106
22-GFPD-frag-III 7.11-186
23-GFPD-frag-III 7.11-16
24-GFPD-frag-III 7.25-11
25-GFPD-frag-III 7.25-52
26-GFPD-frag-III 7.25-69
27-GFPD-frag-III 7.25-70
28-GFPD-frag-III 7.25-78
29-GFPD-frag-III 7.25-78
30-GFPD-frag-III 7.25-80
31-GFPD-frag-III 7.25-82
32-GFPD-frag-III 7.25-82
33-GFPD-frag-III 7.25-82
34-GFPD-frag-III 7.25-101
35-GFPD-frag-III 7.25-114
36-GFPD-frag-III 7.25-115
37-GFPD-frag-III 7.25-116
38-GFPD-frag-III 7.25-129
39-GFPD-frag-III 7.25-138
40-GFPD-frag-III 7.25-138
41-GFPD-frag-III 7.25-151
42-GFPD-frag-III 7.25-155
43-GFPD-frag-III 7.25-161
44-GFPD-frag-III 7.25-161
45-GFPD-frag-III 7.25-168
46-GFPD-frag-III 7.25-174
47-GFPD-frag-III 7.25-181
48-GFPD-frag-III 7.25-181
49-GFPD-frag-III 7.25-194
50-GFPD-frag-III 7.25-194
51-GFPD-frag-III 7.25-197
52-GFPD-frag-III 7.25-214
53-GFPD-frag-III 7.25-214
54-GFPD-frag-III 7.25-219
55-GFPD-frag-III 7.25-236
56-GFPD-frag-III 7.25-237
57-GFPD-frag-III 7.25-243
58-GFPD-frag-III 7.25-243
59-GFPD-frag-III 7.25-249
60-GFPD-frag-III 7.25-211
61-GFPD-frag-III 7.01-170
62-GFPD-frag-III 7.01-170
63-GFPD-frag-III 7.01-251
64-GFPD-frag-III 7.01-169
65-GFPD-frag-III 7.01-156
66-GFPD-frag-III 7.01-194
67-GFPD-frag-III 7.01-83
68-GFPD-frag-III 7.01-88
69-GFPD-frag-III 7.01-126
70-GFPD-frag-III 7.01-189
71-GFPD-frag-III 7.01-119
72-GFPD-frag-III 7.01-234
73-GFPD-frag-III 7.01-234
74-GFPD-frag-III 7.01-193
75-GFPD-frag-III 7.01-191
76-GFPD-frag-III 7.01-245
77-GFPD-frag-III 7.01-241
78-GFPD-frag-III 7.01-18
79-GFPD-frag-III 7.01-175
80-GFPD-frag-III 7.01-215
81-GFPD-frag-III 7.01-157
82-GFPD-frag-III 7.01-10
83-GFPD-frag-III 7.01-248
84-GFPD-frag-III 7.01-279
85-GFPD-frag-III 8.1-37
86-GFPD-frag-III 8.1-246
87-GFPD-frag-III 8.1-31
88-GFPD-frag-III 8.1-31
89-GFPD-frag-III 8.1-180
90-GFPD-frag-III 8.1-169
91-GFPD-frag-III 8.1-21
92-GFPD-frag-III 8.1-35
93-GFPD-frag-III 8.22-18
94-GFPD-frag-III 8.22-133
95-GFPD-frag-III 8.22-163
96-GFPD-frag-III 8.22-71
97-GFPD-frag-III 8.22-61
98-GFPD-frag-III 8.22-2
99-GFPD-frag-III 8.22-123
100-GFPD-frag-III 8.22-122
101-GFPD-frag-III 8.22-122
102-GFPD-frag-III 8.5-89
103-GFPD-frag-III 8.5-87
104-GFPD-frag-III 8.5-113
105-GFPD-frag-III 8.5-113
106-GFPD-frag-III 8.5-122
107-GFPD-frag-III 8.5-128
108-GFPD-frag-III 8.5-106
109-GFPD-frag-III 8.5-269
110-GFPD-frag-III 8.5-140
111-GFPD-frag-III 8.5-117
112-GFPD-frag-III 8.5-269
113-GFPD-frag-III 8.5-272
114-GFPD-frag-III 8.5-201
115-GFPD-frag-III 8.5-201
116-GFPD-frag-III 8.5-234
117-GFPD-frag-III 8.5-232
118-GFPD-frag-III 8.5-223
119-GFPD-frag-III 8.5-223
120-GFPD-frag-III 8.5-197
121-GFPD-frag-III 8.18-121
122-GFPD-frag-III 8.18-211
123-GFPD-frag-III 8.18-65
124-GFPD-frag-III 8.18-15
125-GFPD-frag-III 8.18-15
126-GFPD-frag-III 8.18-38
127-GFPD-frag-III 8.18-44
128-GFPD-frag-III 8.18-71
129-GFPD-frag-III 8.18-251
130-GFPD-frag-III 8.18-247
131-GFPD-frag-III 8.18-103
132-GFPD-frag-III 8.18-240
133-GFPD-frag-III 8.18-240
134-GFPD-frag-III 8.18-100

