## DF0000073.4 [BC200]



**SUMMARY** SEED **FEATURES** MODEL **ANNOTATIONS RELATIONSHIPS** DOWNLOAD

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6.82E-36

6.82E-36 2.72E-35

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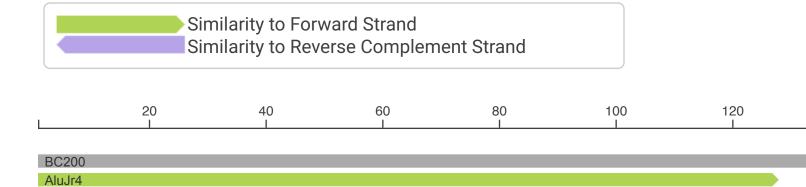
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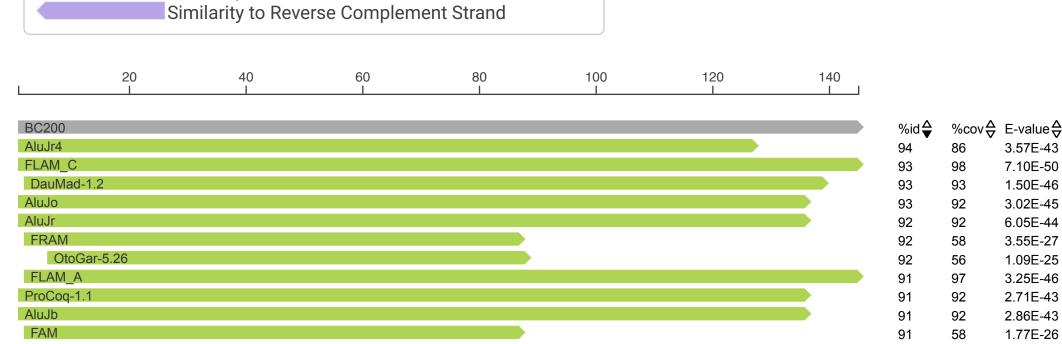
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Relationships with other families @











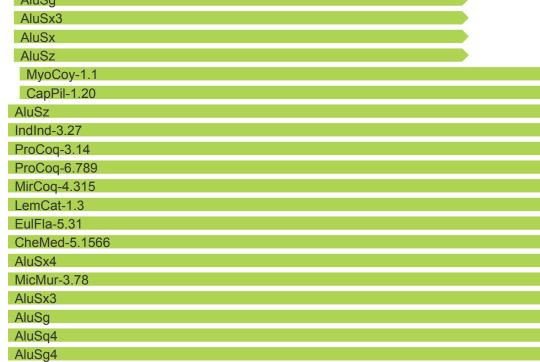






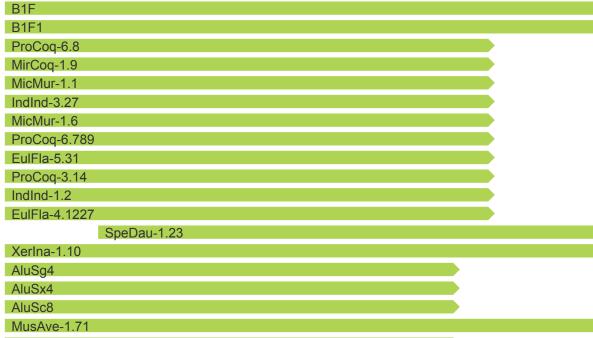




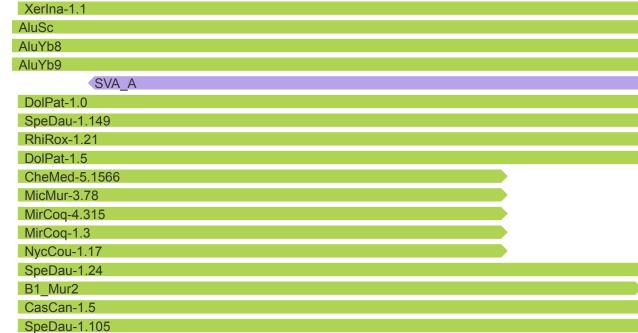












AluYc3

B1F2

GraMur-1.29

PsaObe-1.2

MerUng-1.3

CteSoc-1.1

LemCat-1.3

MusSpr-5.887

OtoGar-3.155b MesAur-5.26

NycCou-1.15

OtoGar-1.3

PitPit-1.26

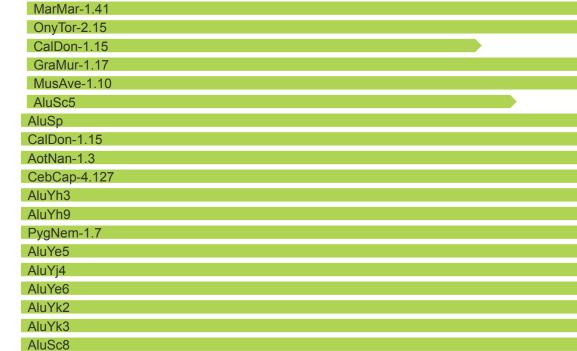
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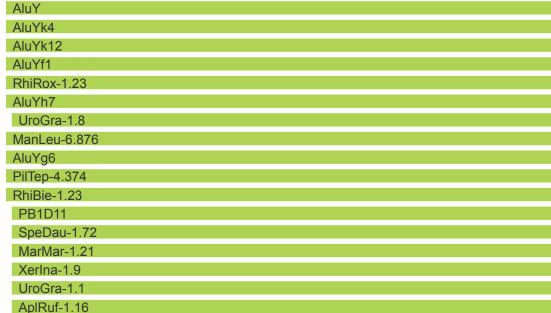
SVA\_F

SVA\_D

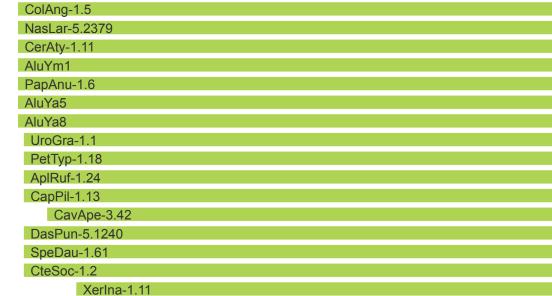
NycCou-1.6

B1\_Mur1











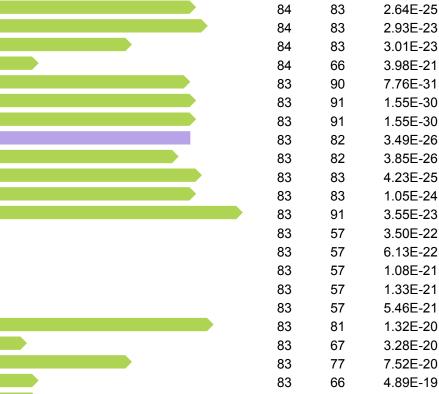


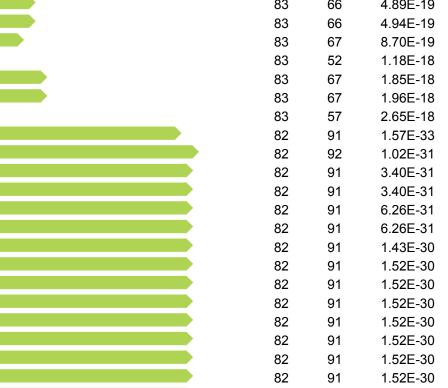


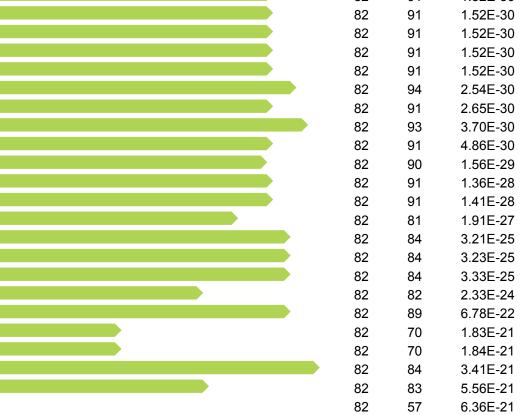


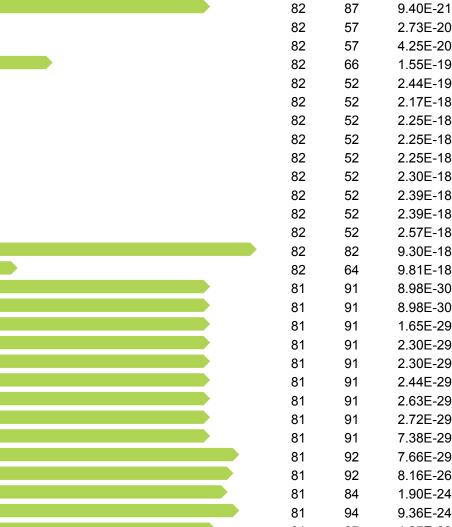


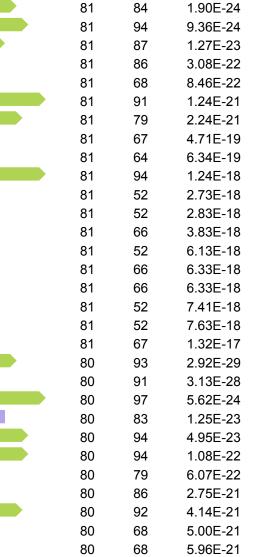


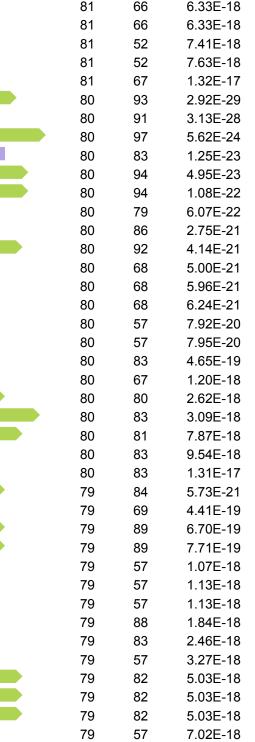












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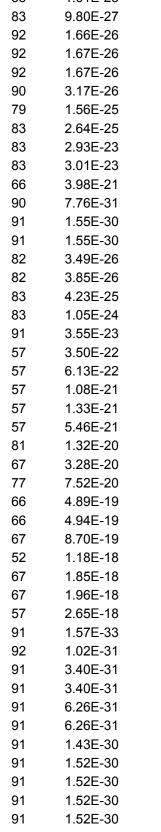
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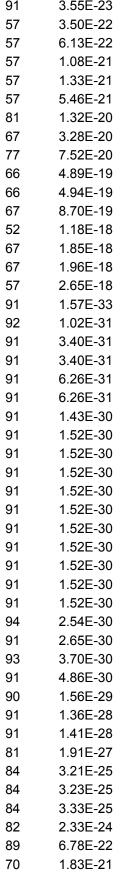
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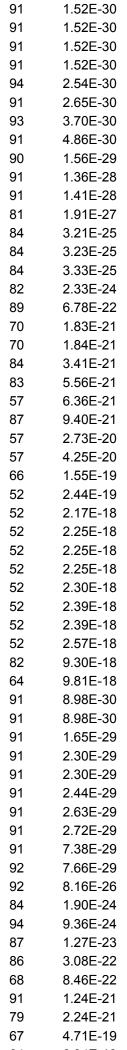
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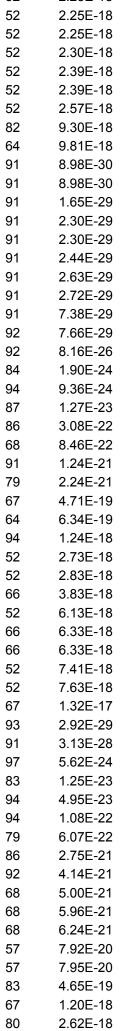
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6.73E-23 6.77E-23 2.26E-22 2.54E-22 3.42E-22 66 5.17E-21 52 8.52E-20 1.66E-19 2.08E-19 4.62E-19 5.07E-19 5.07E-19 5.08E-19 5.08E-19 6.35E-19 9.77E-19 4.77E-35 1.29E-34 1.76E-33 1.31E-31 6.23E-31 1.61E-28 9.80E-27 1.66E-26 1.67E-26 1.67E-26 3.17E-26 1.56E-25 2.64E-25 2.93E-23 3.01E-23 3.98E-21 7.76E-31 1.55E-30 1.55E-30 3.49E-26 3.85E-26 4.23E-25 1.05E-24 3.55E-23









74 83 1.03E-18 74 1.03E-18 2.69E-19 ⚠ The results shown on this page are limited to the 300 most significant hits by e-value. Questions or comments? Send a mail to help@dfam.org.

4.60E-22

5.62E-19

9.94E-18

1.80E-18

3.21E-18

3.23E-18

5.87E-18

8.75E-18

5.12E-19

6.78E-18

6.66E-25

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