## Log in →





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

89

89

89

89

89

88

88

88

88

88

88

88

88

88

88

88

88

88

88

87

87

87

87

87

87

87

87

87

87

87

87

87

87

87

87

87

87

87

87

86

86

86

86

86

86

86

86

86

86

86

86

86

86

86

86

86

86

86

86

86

86

86

86

85

85

85

85

85

85

85

84

84

84

84

84

84

84

84

84

84

83

83

83

83

83

83

83

83

83

83

83

83

83

83

83

83

83

83

83

83

83

83

83

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

82

94

91

93

91

90

91

91

81

84

2.54E-30

2.65E-30

3.70E-30

4.86E-30

1.56E-29

1.36E-28

1.41E-28

1.91E-27

3.21E-25

83

92

92

92

90

79

83

83

83

66

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

90

90

6.82E-36 2.72E-35

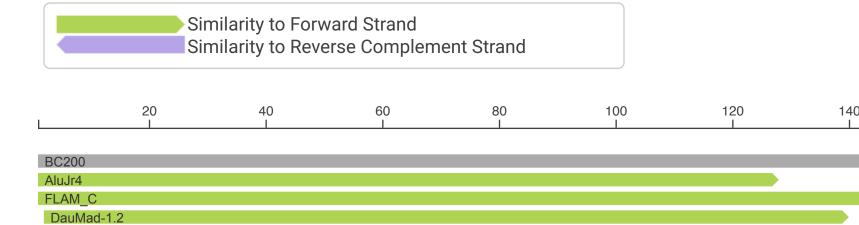
2.06E-33

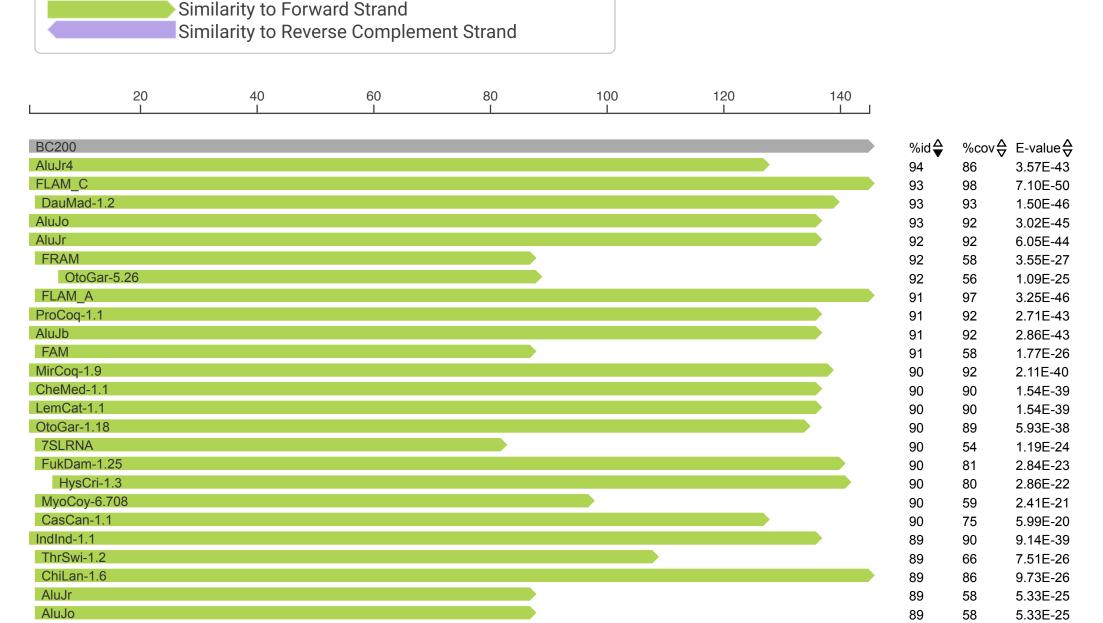
9.15E-33

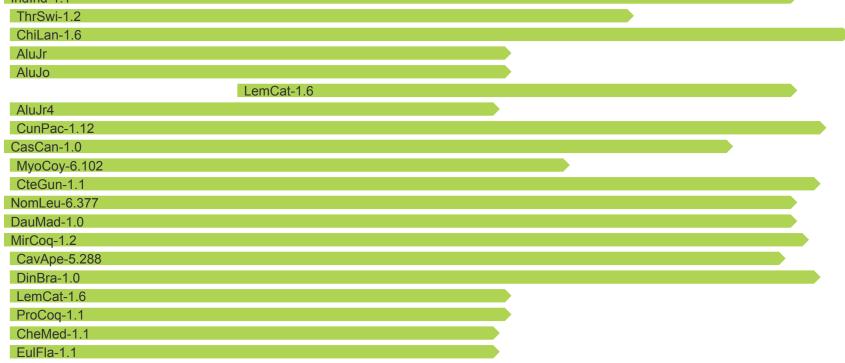
82

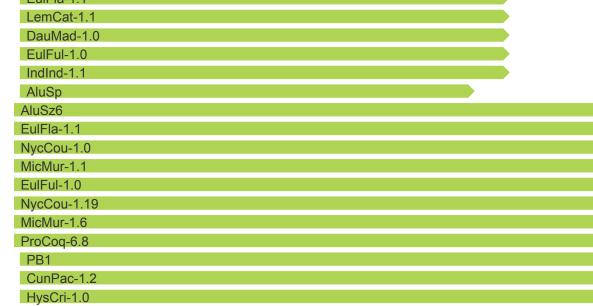
1.67E-28

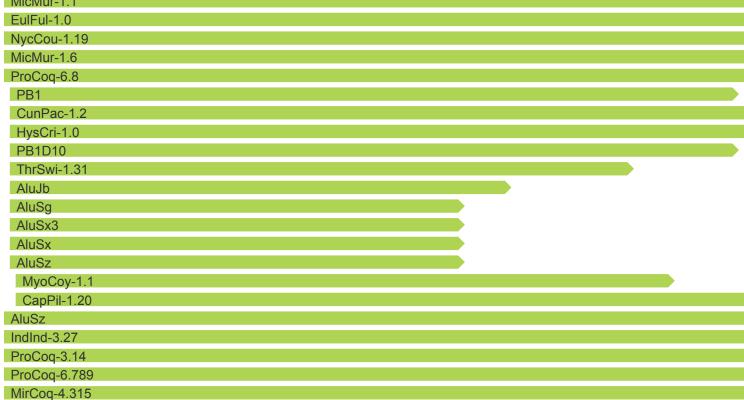


















EulFla-5.31

IndInd-1.2

ProCoq-3.14

HydHyd-1.16

SpeDau-1.13

MarMar-1.41

OnyTor-2.15

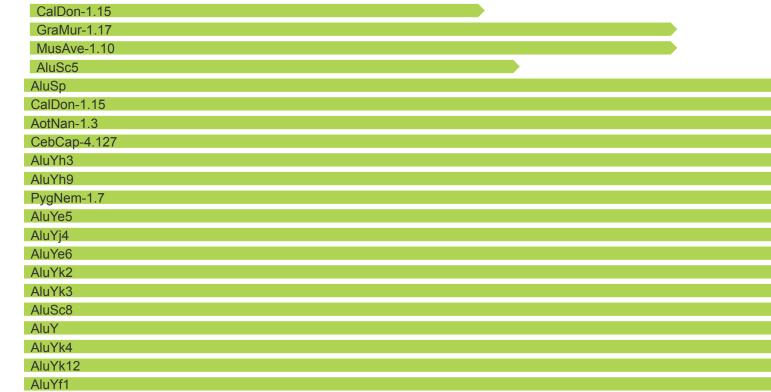
RhiRox-1.23

MyoCoy-1.2

AluYc3















OtoGar-5.26 MusSpr-5.887 NycCou-1.6 OtoGar-3.155b MesAur-5.26 NycCou-1.15 OtoGar-1.3 NycCou-1.25 SVA\_F PitPit-1.26 SVA\_D

HELP

**ABOUT** 

58 5.33E-25 63 1.17E-24 57 9.56E-24 82 6.18E-23 75 6.93E-22 59 9.04E-22 81 3.58E-21 92 1.14E-38

90 5.38E-38 92 2.34E-37 82 3.19E-29 81 1.18E-25 58 8.39E-25 58 3.33E-24 57 8.95E-24 57 8.95E-24 57 8.95E-24 57 8.95E-24 57 8.98E-24 57 8.98E-24 52 3.54E-20 92 3.69E-38 90 3.18E-37 90 4.39E-37 5.11E-37 91 6.21E-37 91 8.22E-37 92 1.35E-36 90 1.68E-36 84 1.83E-35 86 6.29E-30

77 3.29E-27 2.06E-24 58 1.33E-23 52 3.14E-20 52 3.15E-20 52 3.16E-20 52 3.16E-20 63 9.70E-18 72 1.05E-17 92 1.29E-36 92 1.35E-36 92 1.38E-36 92 1.70E-36 90 6.51E-36 92 2.45E-35 92 2.46E-35 92 6.56E-35 90 8.68E-35 90 1.15E-34 91 1.69E-34 90 4.59E-34 90 4.60E-34 90 1.56E-33 85 2.01E-32 92 3.33E-28 67 2.58E-24 82 2.65E-24 57 1.15E-23 66 6.58E-23 67 1.66E-21 66 2.55E-21 68 2.86E-19 61 2.69E-18 92 6.80E-36 92 6.80E-36 92 6.82E-36 92 6.82E-36

> 90 7.76E-31 91 1.55E-30 91 1.55E-30 82 3.49E-26 82 3.85E-26 83 4.23E-25 83 1.05E-24 3.55E-23 91 57 3.50E-22 57 6.13E-22 57 1.08E-21 57 1.33E-21 57 5.46E-21 81 1.32E-20 67 3.28E-20 77 7.52E-20 66 4.89E-19 66 4.94E-19 67 8.70E-19 52 1.18E-18 67 1.85E-18 67 1.96E-18 57 2.65E-18 91 1.57E-33 92 1.02E-31 91 3.40E-31 91 3.40E-31 91 6.26E-31 91 6.26E-31 91 1.43E-30 91 1.52E-30 91 1.52E-30

> 84 3.23E-25 84 3.33E-25 82 2.33E-24 89 6.78E-22 70 1.83E-21 70 1.84E-21 84 3.41E-21 83 5.56E-21 57 6.36E-21 87 9.40E-21 57 2.73E-20 57 4.25E-20 66 1.55E-19 52 2.44E-19 52 2.17E-18 52 2.25E-18 52 2.25E-18 52 2.25E-18 52 2.30E-18 52 2.39E-18 52 2.39E-18 52 2.57E-18 82 9.30E-18 64 9.81E-18 91 8.98E-30 91 8.98E-30 1.65E-29 91 2.30E-29 91 2.30E-29 91 2.44E-29 91 2.63E-29 91 2.72E-29 91 7.38E-29 92 7.66E-29 92 8.16E-26 84 1.90E-24 94 9.36E-24 87 1.27E-23 86 3.08E-22 68 8.46E-22

1.24E-21 2.24E-21 4.71E-19 6.34E-19 1.24E-18 2.73E-18 2.83E-18 3.83E-18 6.13E-18 6.33E-18 6.33E-18 7.41E-18 7.63E-18 1.32E-17 2.92E-29 3.13E-28 5.62E-24 1.25E-23 4.95E-23 1.08E-22 6.07E-22 2.75E-21 4.14E-21 5.00E-21 5.96E-21 6.24E-21 7.92E-20 7.95E-20 4.65E-19 1.20E-18 2.62E-18 3.09E-18

7.87E-18 9.54E-18 1.31E-17 5.73E-21 4.41E-19 6.70E-19 7.71E-19 1.07E-18 1.13E-18 1.13E-18 1.84E-18 2.46E-18 3.27E-18 5.03E-18 5.03E-18 82 5.03E-18 57 7.02E-18 4.60E-22 57 5.62E-19 92 9.94E-18 76 1.80E-18 57 3.21E-18 57 3.23E-18 57 5.87E-18 57 8.75E-18 93 5.12E-19 76 6.78E-18 92 6.66E-25 83 1.03E-18 1.03E-18

2.69E-19

79

79

78

78

78

77

77

77

77

77

75

75

74

74

74

<u>Institute for Systems Biology</u>