

Generalized Kullback–Leibler (GKL)

11000

10000

9000

8000

7000

Mono

36

192

114

66

144

96

120

198

150

204

Mix

84

162

114

168

Di

132

1554

1632

1584

1638

1602

Penta

3072

Bayesian Information Criteria (BIC)

50000

40000

30000

20000

Signature factorization

- $L_2 + L_1 + M + R_1 + R_2$
- $L_2 + L_1 \times M + M \times R_1 + R_2$
- $L_2 \times L_1 + L_1 \times M + M \times R_1 + R_1 \times R_2$
- $L_1 \times M \times R_1$
- $L_2 + L_1 \times M \times R_1 + R_2$
- $L_2 \times L_1 \times M \times R_1 \times R_2$

Possible interaction models

Total parameters

