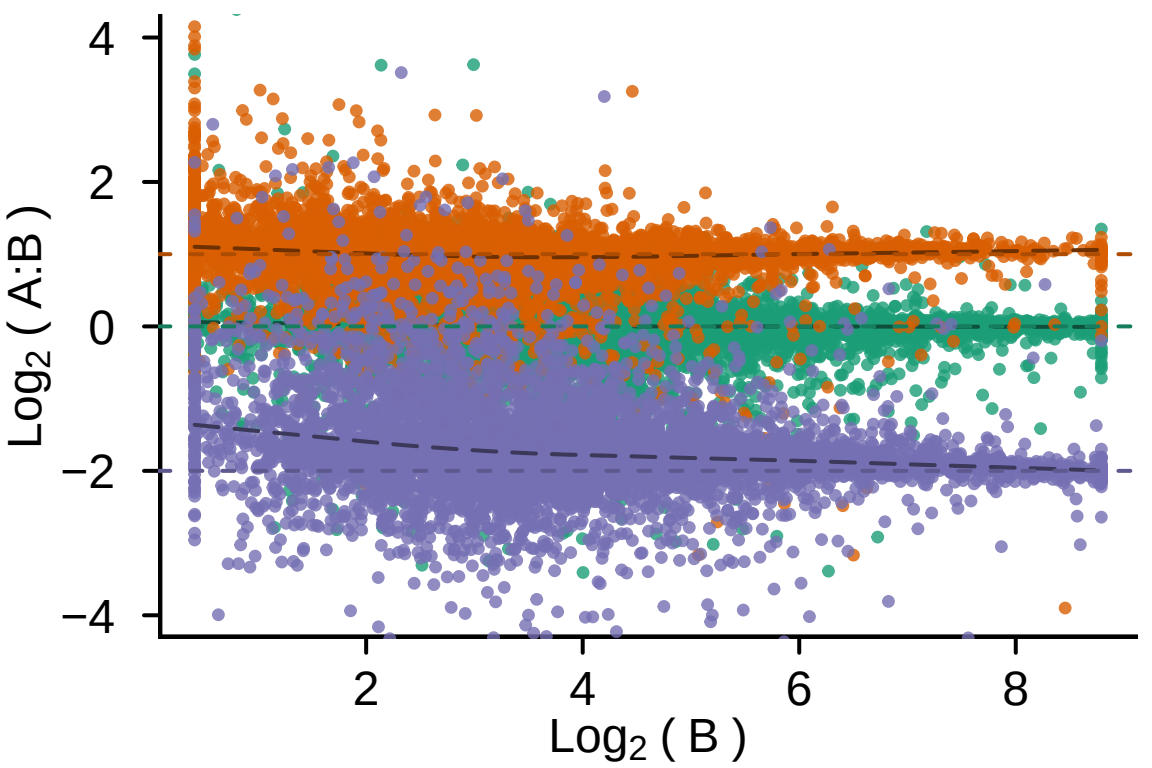
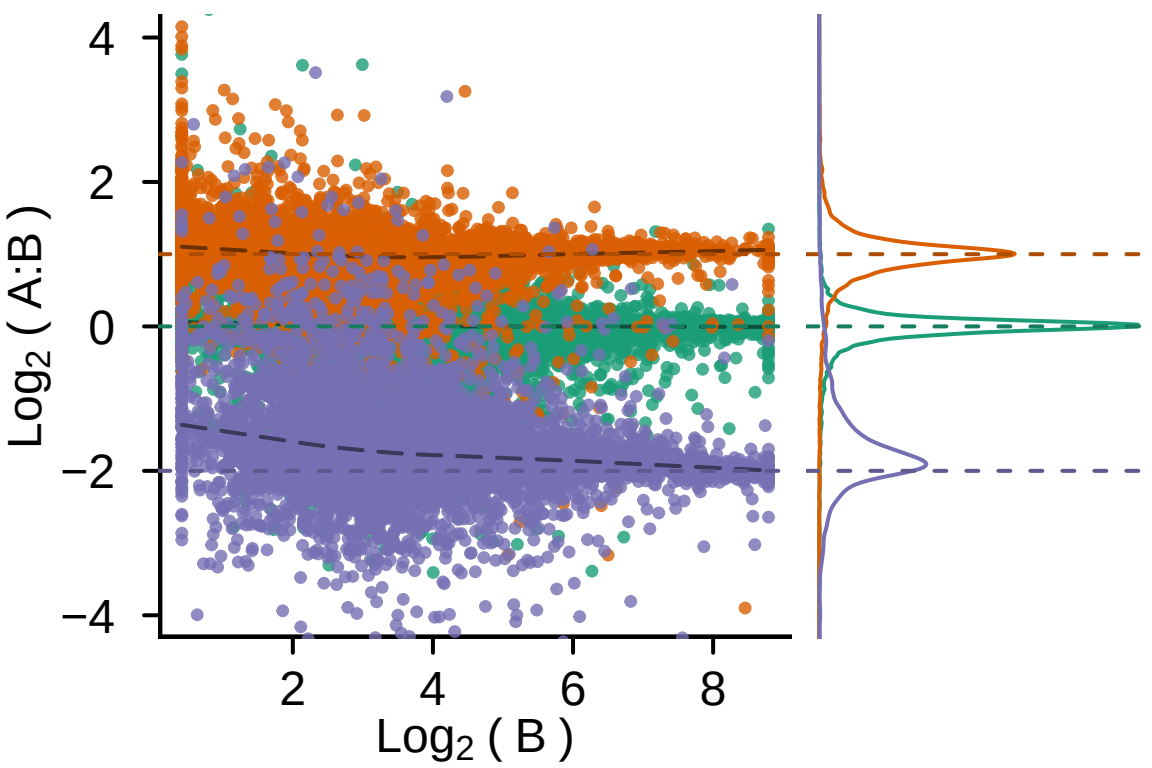

4
2
0
−2
−4
Log2 ( A:B )
2
4
6
8
Log2 ( B )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Log2 ( A:B )
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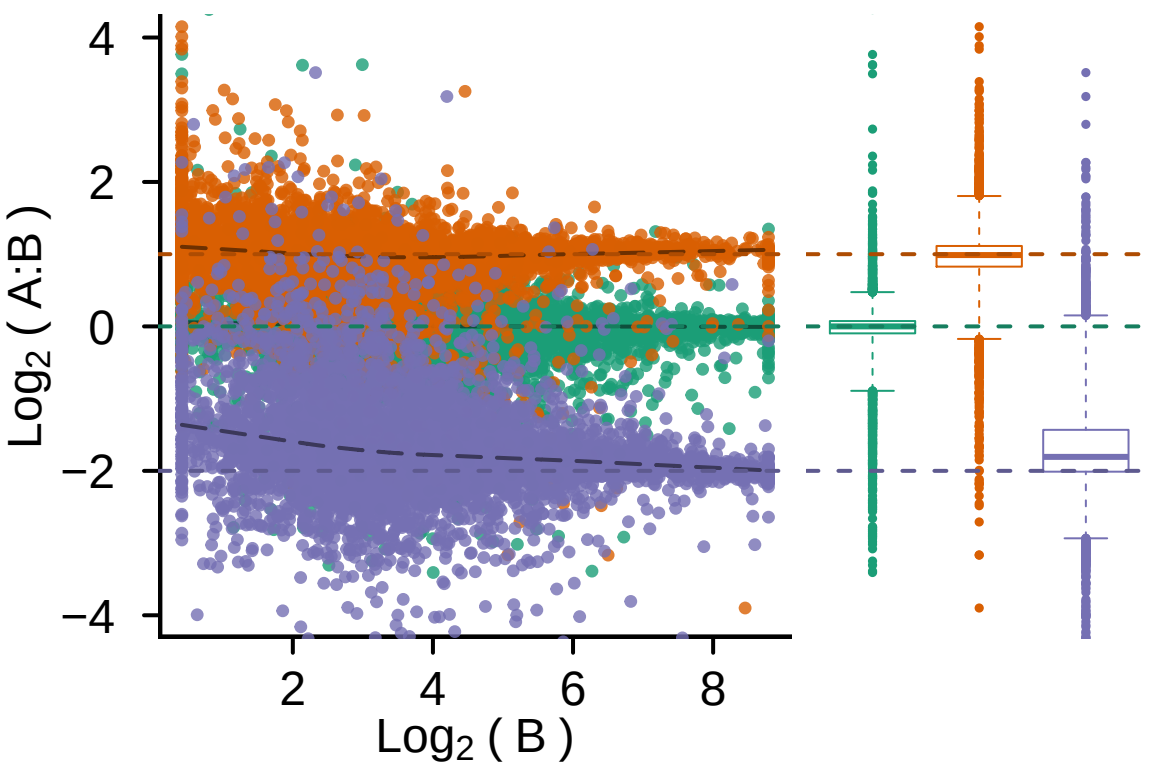
Log2 ( B )


4
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Log2 ( A:B )
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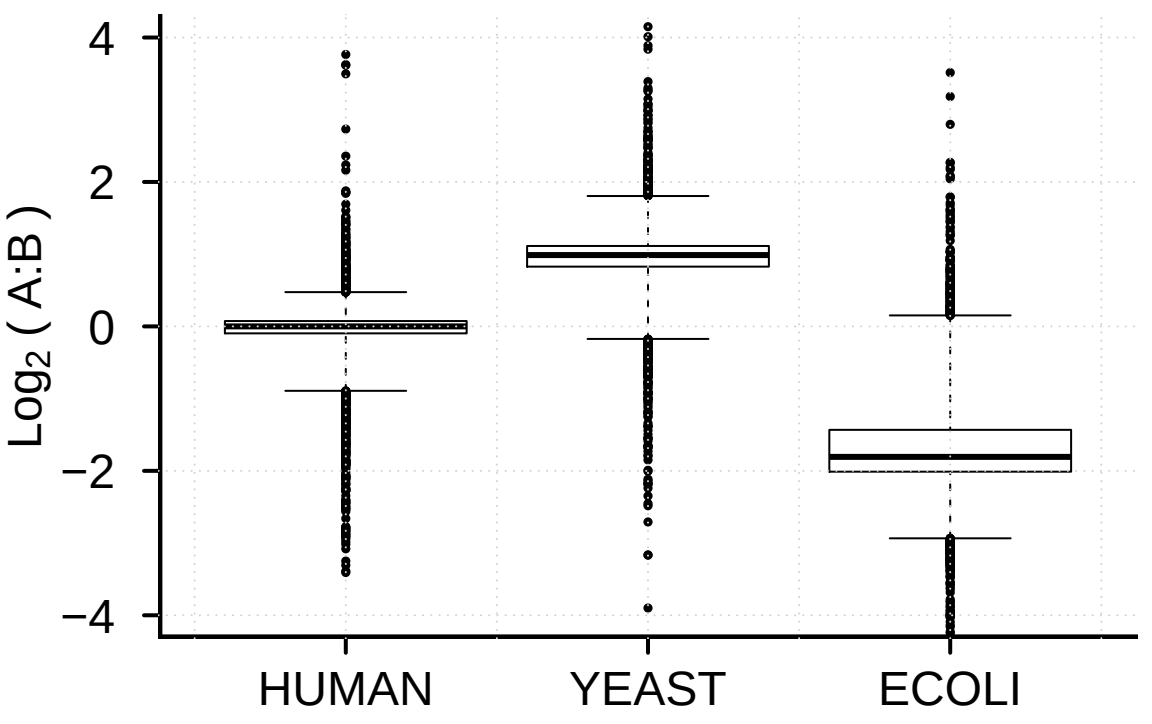
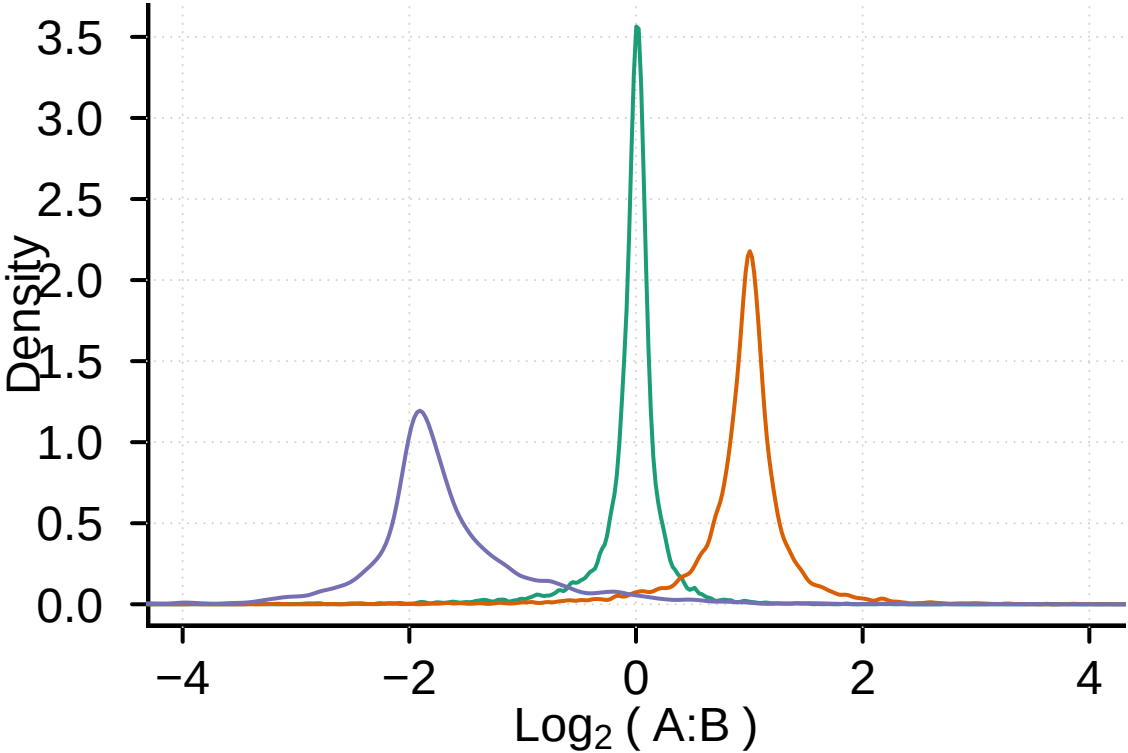
Log2 ( B )


4
2
0
−2
−4
Log2 ( A:B )
HUMAN
YEAST
ECOLI


3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Density
−4
−2
0
2
4
Log2 ( A:B )