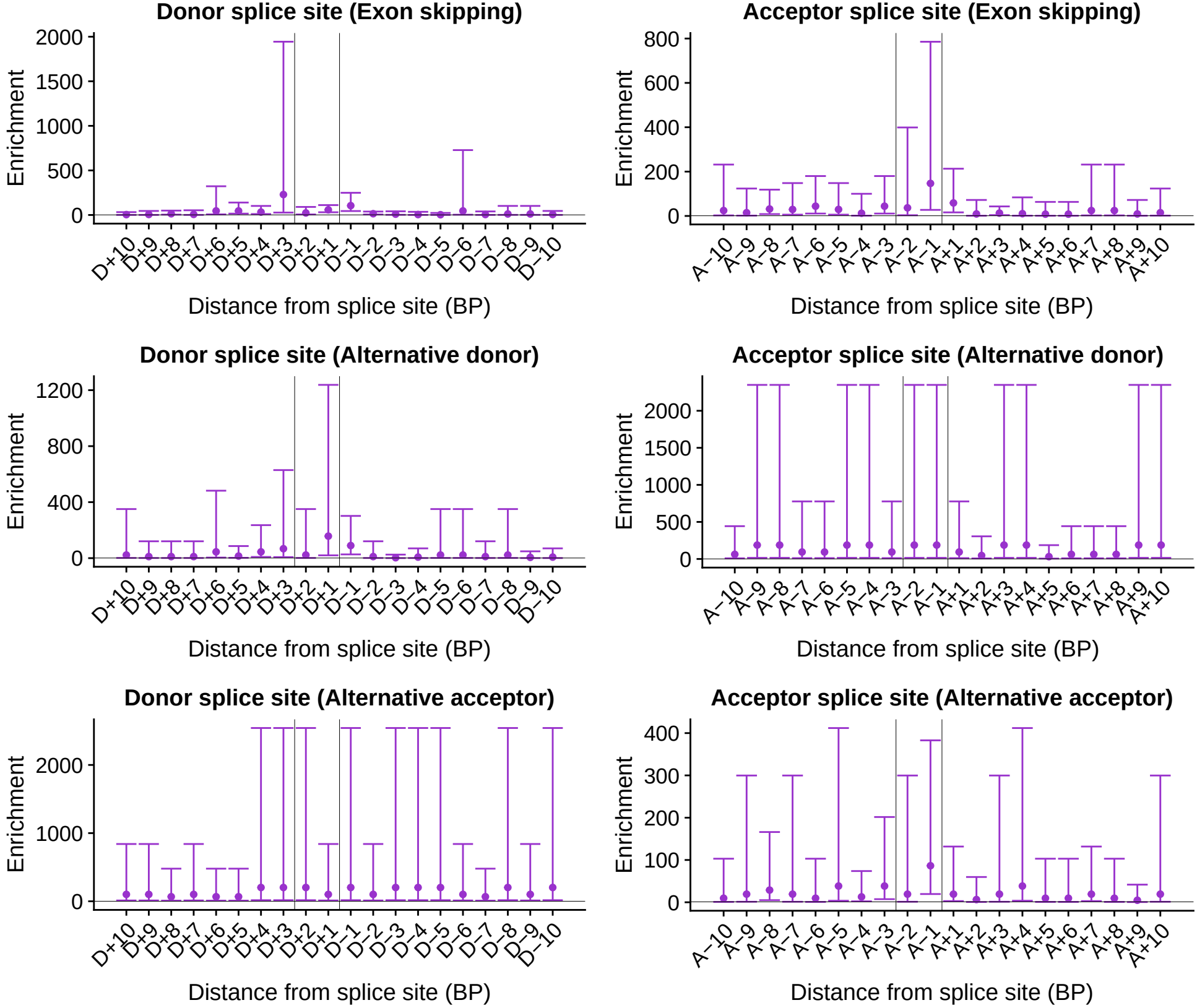
Donor splice site (Exon skipping)
Enrichment
2000
1500
1000
500
0
D+10 D+9 D+8 D+7 D+6 D+5 D+4 D+3 D+2 D+1 D−1 D−2 D−3 D−4 D−5 D−6 D−7 D−8 D−9 D−10
Distance from splice site (BP)
Acceptor splice site (Exon skipping)
Enrichment
800
600
400
200
0
A−10 A−9 A−8 A−7 A−6 A−5 A−4 A−3 A−2 A−1 A+1 A+2 A+3 A+4 A+5 A+6 A+7 A+8 A+9 A+10
Distance from splice site (BP)
Donor splice site (Alternative donor)
Enrichment
1200
800
400
0
D+10 D+9 D+8 D+7 D+6 D+5 D+4 D+3 D+2 D+1 D−1 D−2 D−3 D−4 D−5 D−6 D−7 D−8 D−9 D−10
Distance from splice site (BP)
Acceptor splice site (Alternative donor)
Enrichment
2000
1500
1000
500
0
A−10 A−9 A−8 A−7 A−6 A−5 A−4 A−3 A−2 A−1 A+1 A+2 A+3 A+4 A+5 A+6 A+7 A+8 A+9 A+10
Distance from splice site (BP)
Donor splice site (Alternative acceptor)
Enrichment
2000
1000
0
D+10 D+9 D+8 D+7 D+6 D+5 D+4 D+3 D+2 D+1 D−1 D−2 D−3 D−4 D−5 D−6 D−7 D−8 D−9 D−10
Distance from splice site (BP)
Acceptor splice site (Alternative acceptor)
Enrichment
400
300
200
100
0
A−10 A−9 A−8 A−7 A−6 A−5 A−4 A−3 A−2 A−1 A+1 A+2 A+3 A+4 A+5 A+6 A+7 A+8 A+9 A+10
Distance from splice site (BP)