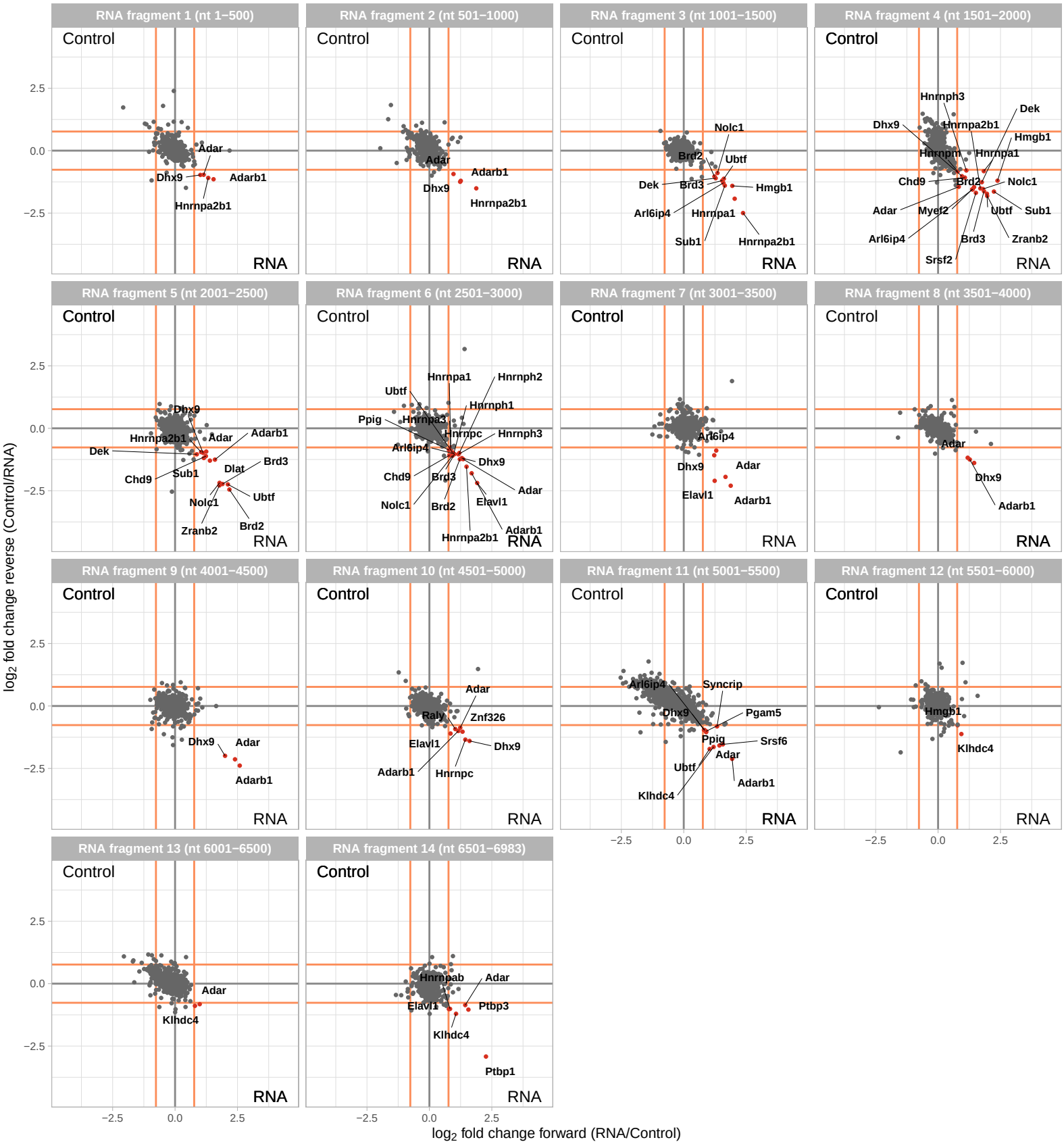
RNA fragment 1 (nt 1–500)
RNA fragment 2 (nt 501–1000)
RNA fragment 3 (nt 1001–1500)
RNA fragment 4 (nt 1501–2000)
RNA fragment 5 (nt 2001–2500)
RNA fragment 6 (nt 2501–3000)
RNA fragment 7 (nt 3001–3500)
RNA fragment 8 (nt 3501–4000)
RNA fragment 9 (nt 4001–4500)
RNA fragment 10 (nt 4501–5000)
RNA fragment 11 (nt 5001–5500)
RNA fragment 12 (nt 5501–6000)
RNA fragment 13 (nt 6001–6500)
RNA fragment 14 (nt 6501–6983)
Control
RNA
log2 fold change reverse (Control/RNA)
log2 fold change forward (RNA/Control)
2.5
0.0
−2.5
Adar
Dhx9
Adarb1
Hnrnpa2b1
Nolc1
Brd2
Ubtf
Dek
Brd3
Hmgb1
Arl6ip4
Hnrnpa1
Sub1
Hnrnph3
Hnrnpab
Chd9
Myef2
Zranb2
Srsf2
Dlat
Hnrnpa3
Hnrnph1
Hnrnph2
Hnrnpc
Ppig
Elavl1
Ptbp3
Ptbp1
Rally
Znf326
Syncrip
Pgam5
Srsf6
Klhdc4