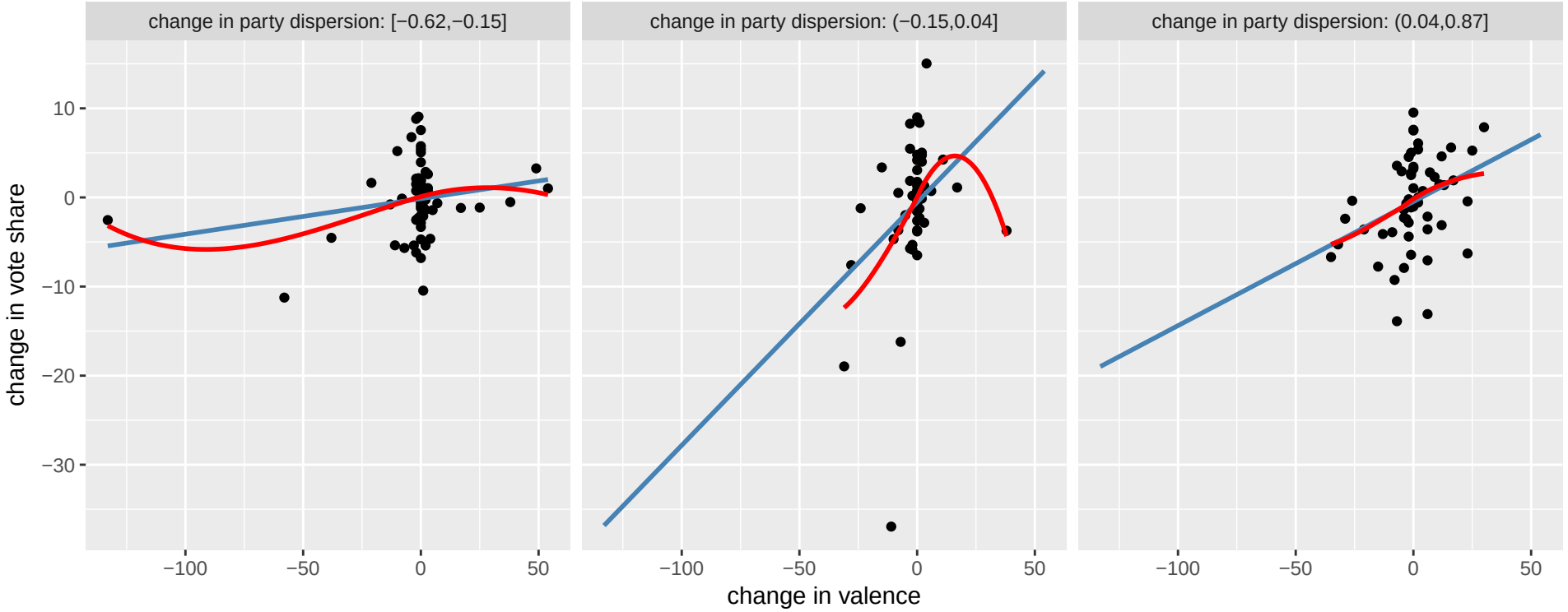
change in party dispersion: [−0.62,−0.15]
change in party dispersion: (−0.15,0.04]
change in party dispersion: (0.04,0.87]
change in vote share
10
0
−10
−20
−30
−100
−50
0
50
change in valence