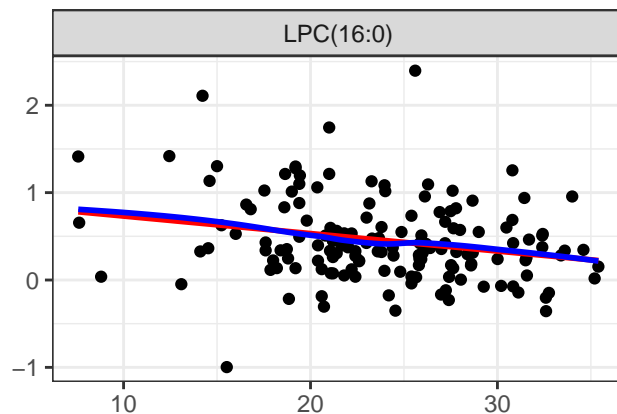
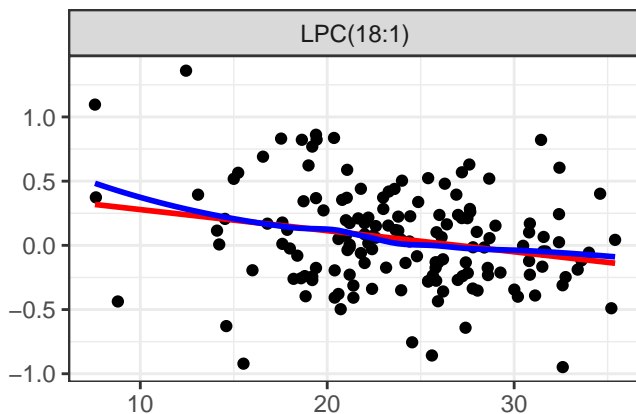
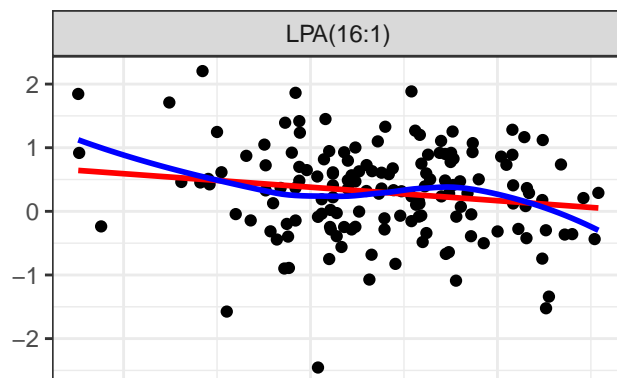
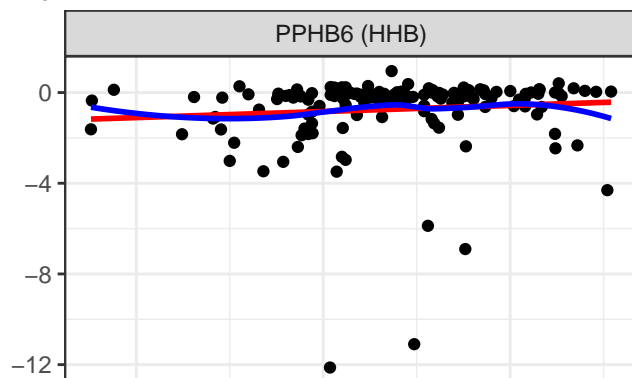
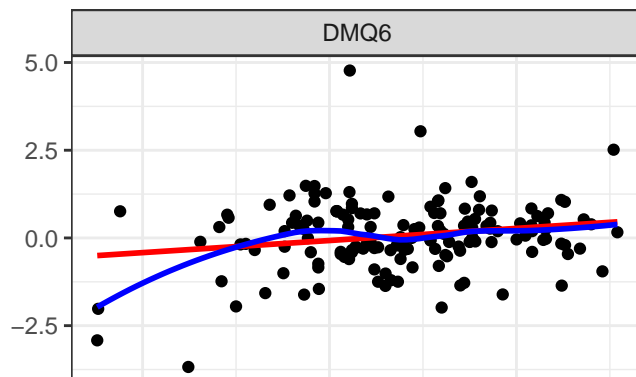
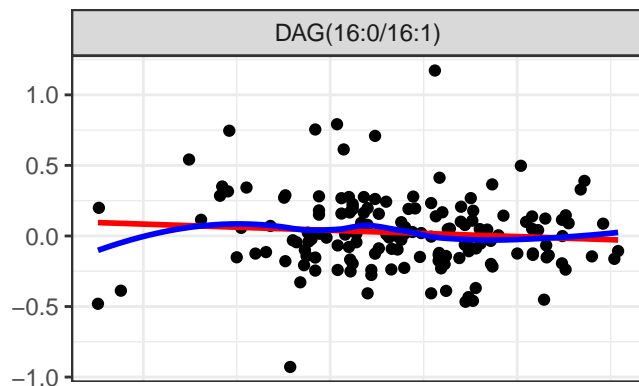
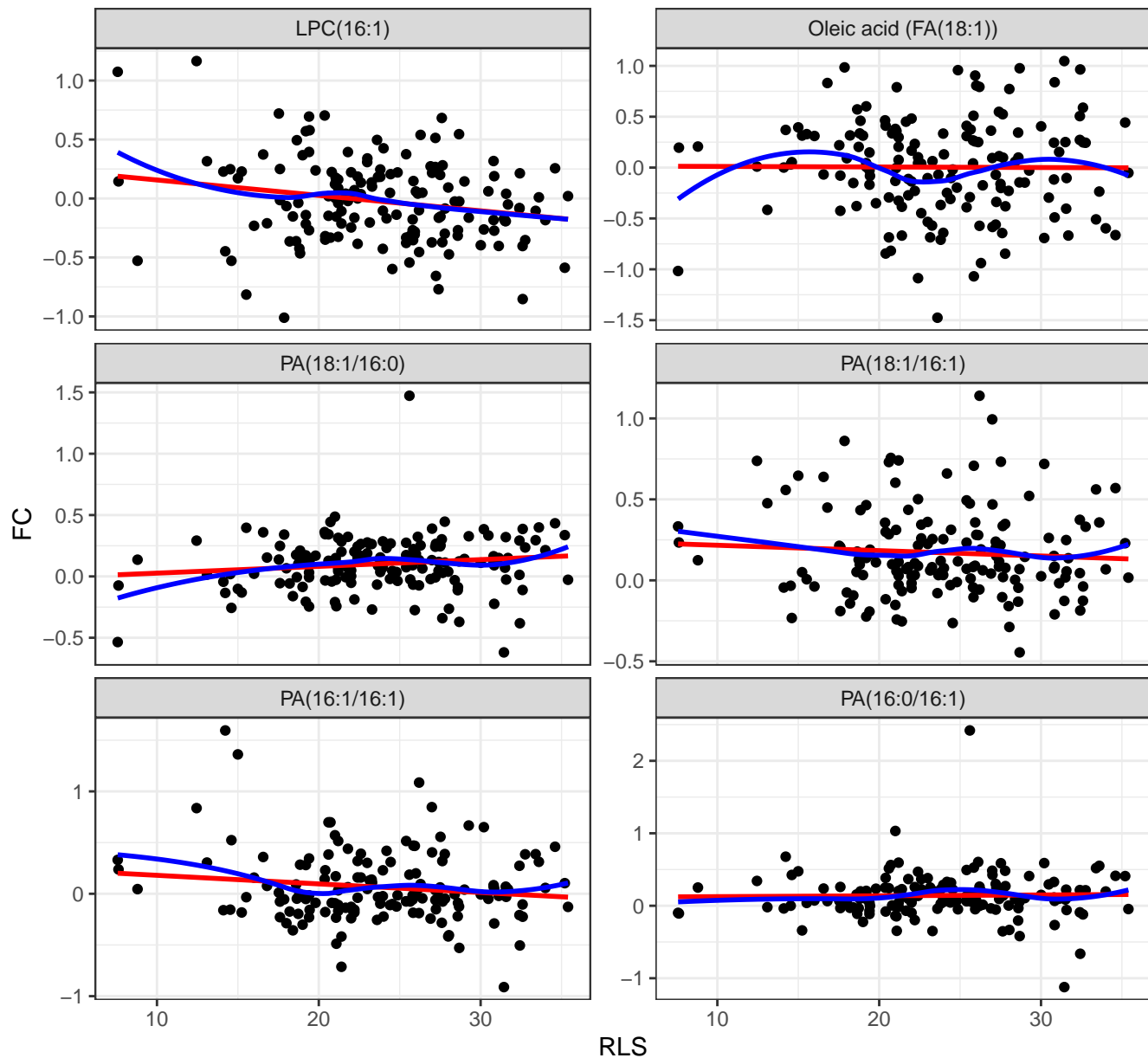
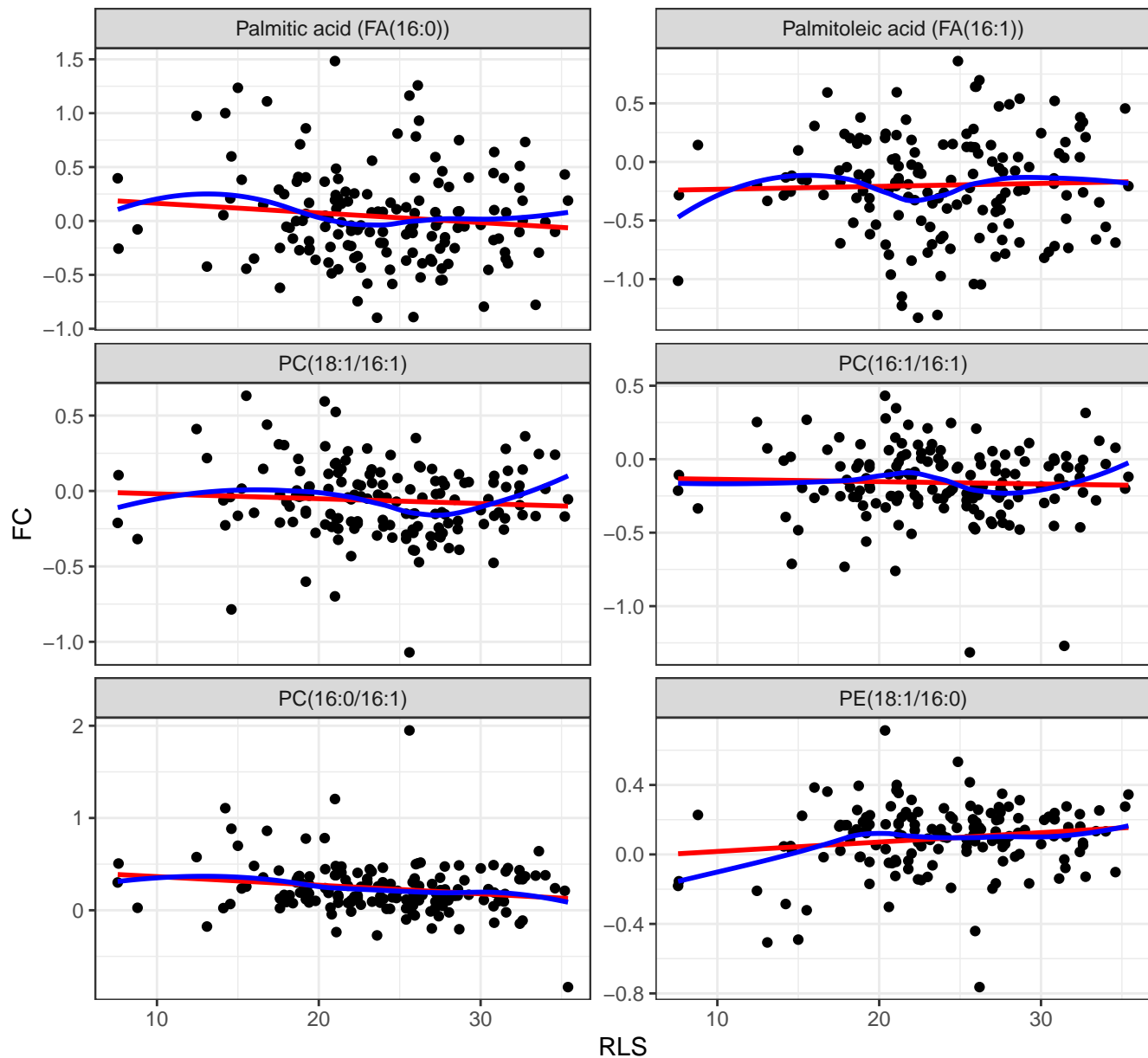


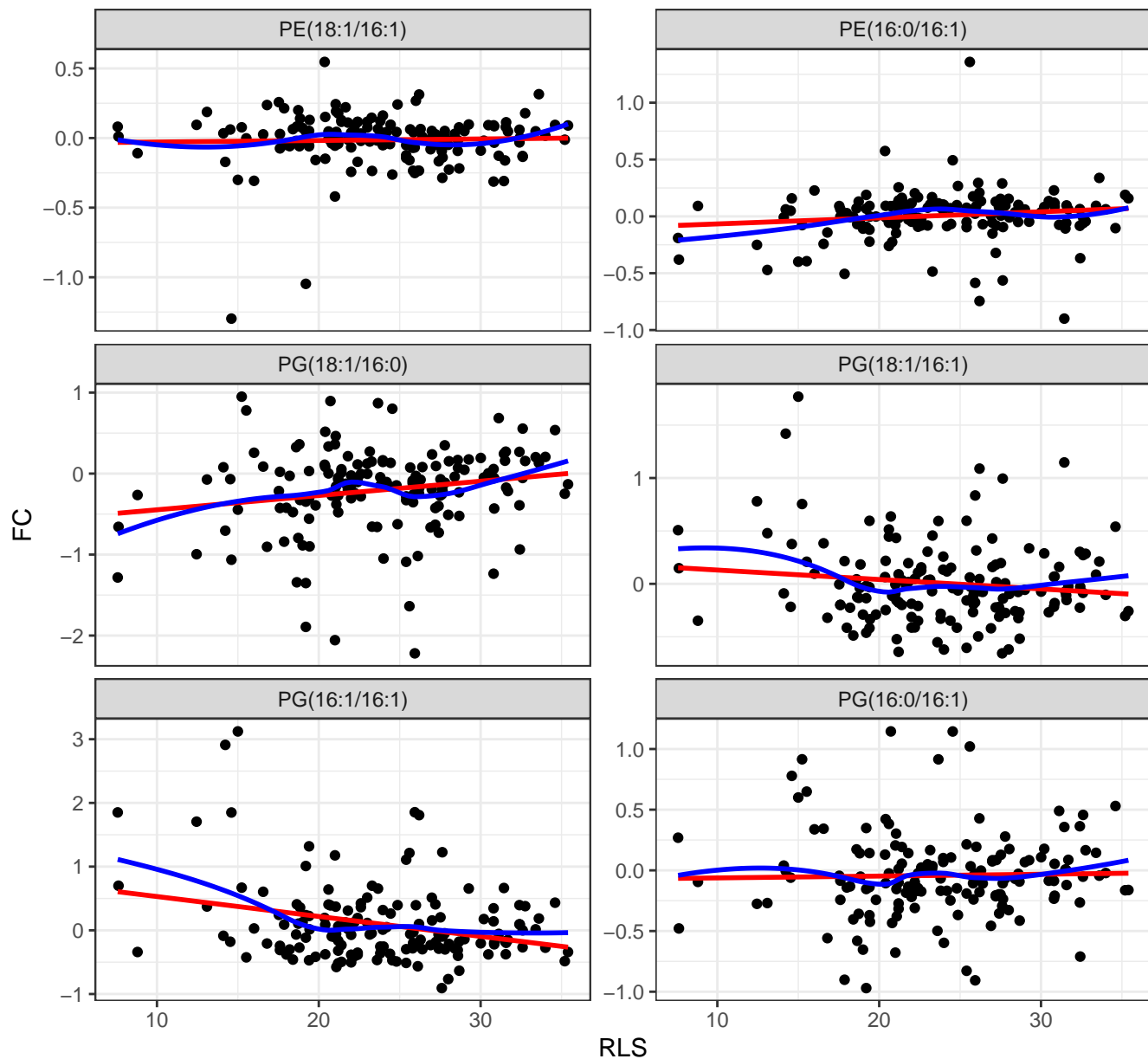
FC

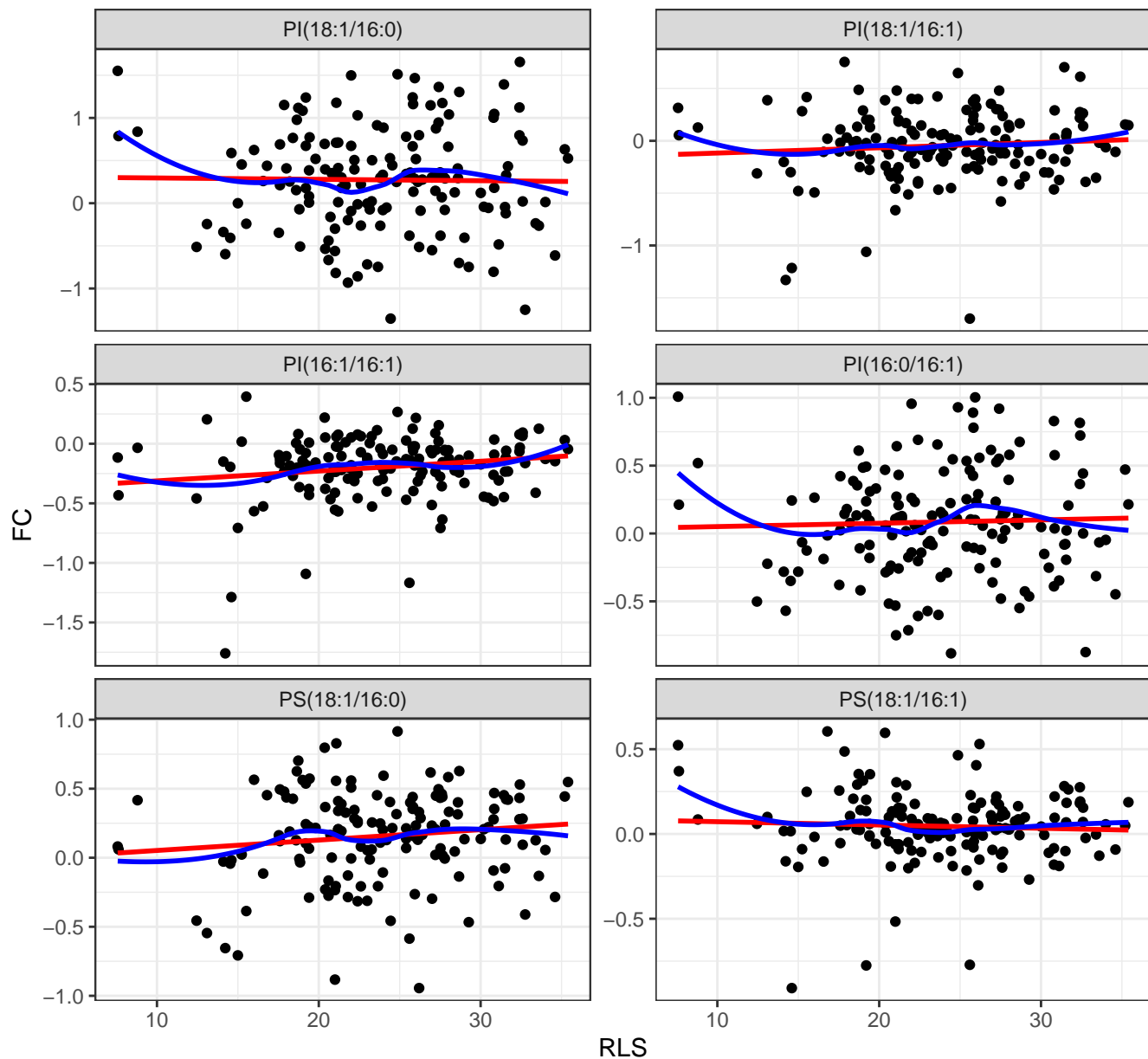


RLS











CL(64:2)

CL(64:4)

CL(66:3)

CL(68:3)

CL(70:3)

DAG(18:1/18:1)

DAG(18:1/16:1)

DAG(16:0/16:1)

PPHB6 (HHB)

LPC(18:1)

LPC(16:1)

PA(18:1/16:0)

PA(16:1/16:1)

Palmitic acid (FA(16:0))

PC(18:1/16:1)

PC(16:0/16:1)

PE(18:1/16:1)

PG(18:1/16:0)

PG(16:1/16:1)

PI(18:1/16:0)

PI(16:1/16:1)

PS(18:1/16:0)

PS(16:1/16:1)

CL(64:3)

CL(66:2)

CL(66:4)

CL(68:4)

CL(70:4)

DAG(18:1/16:0)

DAG(16:1/16:1)

DMQ6

LPA(16:1)

LPC(16:0)

Oleic acid (FA(18:1))

PA(18:1/16:1)

PA(16:0/16:1)

Palmitoleic acid (FA(16:1))

PC(16:1/16:1)

PE(18:1/16:0)

PE(16:0/16:1)

PG(18:1/16:1)

PG(16:0/16:1)

PI(18:1/16:1)

PI(16:0/16:1)

PS(18:1/16:1)

PS(16:0/16:1)