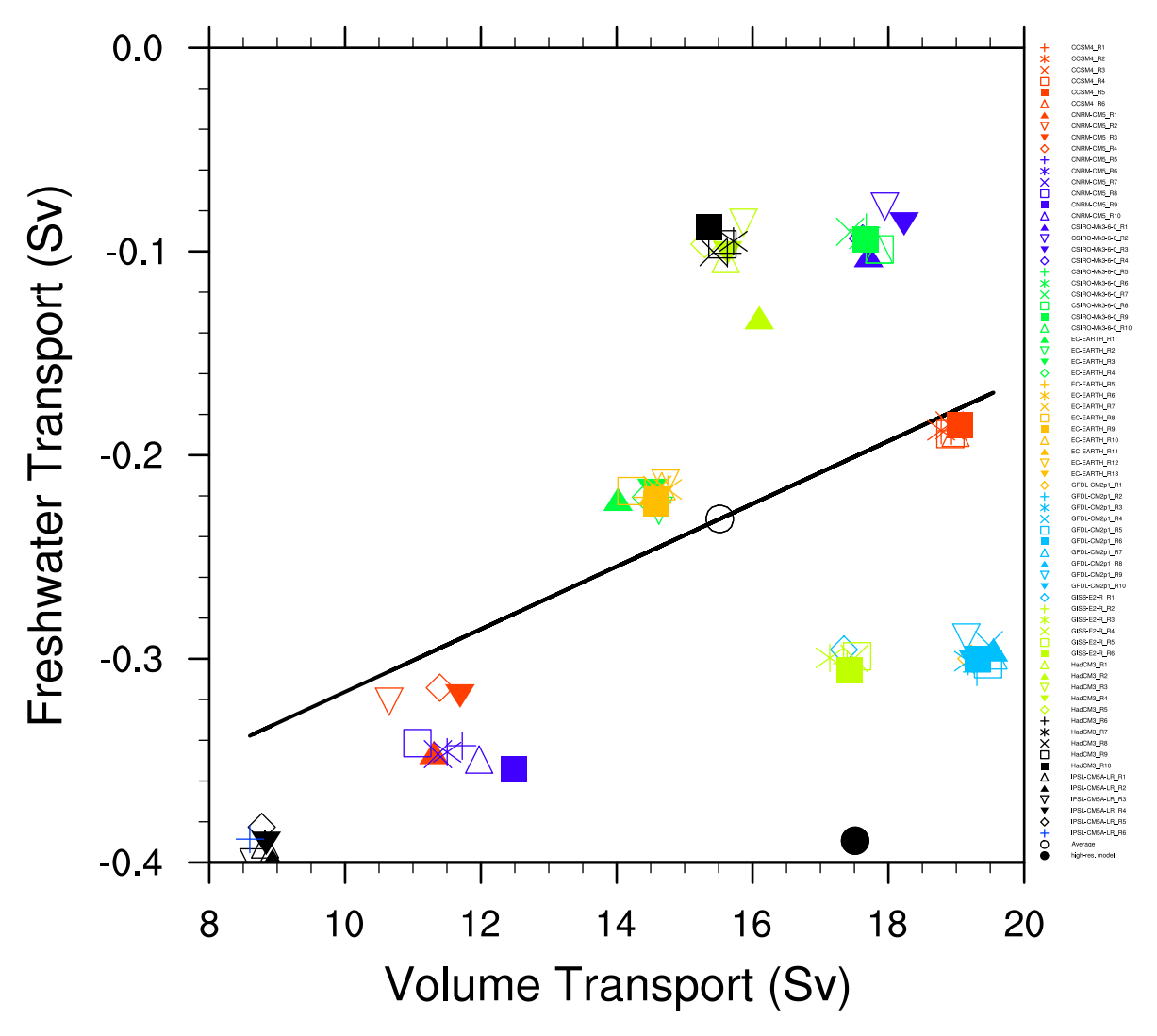
0.0
-0.1
-0.2
-0.3
-0.4
Freshwater Transport (Sv)
8
10
12
14
16
18
20
Volume Transport (Sv)
CCSM4_R1
CCSM4_R2
CCSM4_R3
CCSM4_R4
CCSM4_R5
CCSM4_R6
CNRM-CM5_R1
CNRM-CM5_R2
CNRM-CM5_R3
CNRM-CM5_R4
CNRM-CM5_R5
CNRM-CM5_R6
CNRM-CM5_R7
CNRM-CM5_R8
CNRM-CM5_R9
CNRM-CM5_R10
CSIRO-Mk3-6-0_R1
CSIRO-Mk3-6-0_R2
CSIRO-Mk3-6-0_R3
CSIRO-Mk3-6-0_R4
CSIRO-Mk3-6-0_R5
CSIRO-Mk3-6-0_R6
CSIRO-Mk3-6-0_R7
CSIRO-Mk3-6-0_R8
CSIRO-Mk3-6-0_R9
CSIRO-Mk3-6-0_R10
EC-EARTH_R1
EC-EARTH_R2
EC-EARTH_R3
EC-EARTH_R4
EC-EARTH_R5
EC-EARTH_R6
EC-EARTH_R7
EC-EARTH_R8
EC-EARTH_R9
EC-EARTH_R10
EC-EARTH_R11
EC-EARTH_R12
EC-EARTH_R13
GFDL-CM2p1_R1
GFDL-CM2p1_R2
GFDL-CM2p1_R3
GFDL-CM2p1_R4
GFDL-CM2p1_R5
GFDL-CM2p1_R6
GFDL-CM2p1_R7
GFDL-CM2p1_R8
GFDL-CM2p1_R9
GFDL-CM2p1_R10
GISS-E2-R_R1
GISS-E2-R_R2
GISS-E2-R_R3
GISS-E2-R_R4
GISS-E2-R_R5
GISS-E2-R_R6
HadCM3_R1
HadCM3_R2
HadCM3_R3
HadCM3_R4
HadCM3_R5
HadCM3_R6
HadCM3_R7
HadCM3_R8
HadCM3_R9
HadCM3_R10
IPSL-CM5A-LR_R1
IPSL-CM5A-LR_R2
IPSL-CM5A-LR_R3
IPSL-CM5A-LR_R4
IPSL-CM5A-LR_R5
IPSL-CM5A-LR_R6
Average
high-res. model