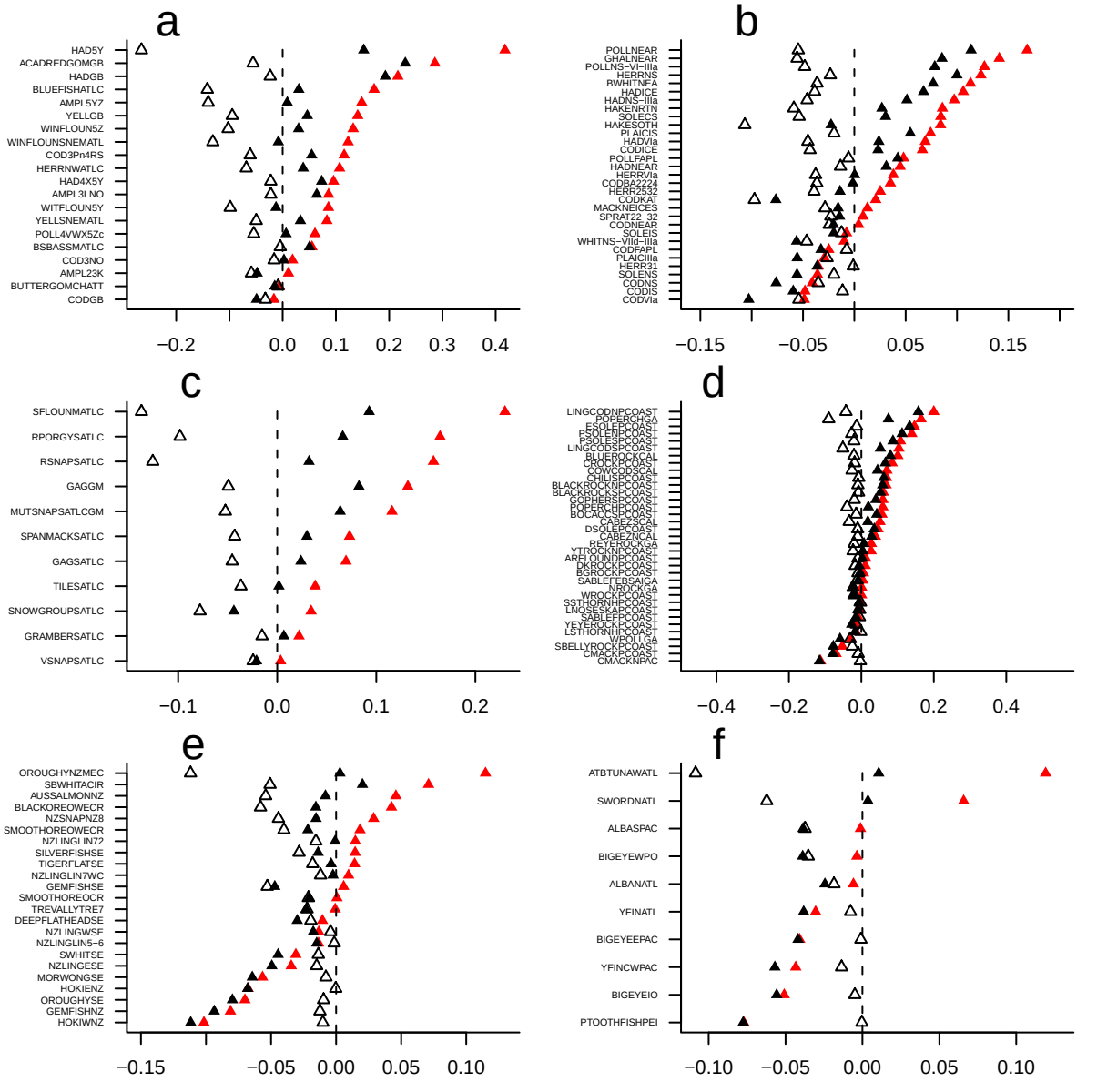
a
HAD5Y
ACADREDGOMGB
HADGB
BLUEFISHATLC
AMPL5YZ
YELLGB
WINFLOUN5Z
WINFLOUNSNEMATL
COD3Pn4RS
HERRNWATLC
HAD4X5Y
AMPL3LNO
WITFLOUN5Y
YELLSNEMATL
POLL4VWX5Zc
BSBASSMATLC
COD3NO
AMPL23K
BUTTERGOMCHATT
CODGB
−0.2
0.0
0.1
0.2
0.3
0.4
b
POLLNEAR
GHALNEAR
POLLNS−VI−IIIa
HERRNS
BWHITNEA
HADICE
HADNS−IIIa
HAKENRTN
SOLECS
HAKESOTH
PLAICIS
HADVIa
CODICE
POLLFAPL
HADNEAR
HERRVIa
CODBA2224
HERR2532
CODKAT
MACKNEICES
SPRAT22−32
CODNEAR
SOLEIS
WHITNS−VIId−IIIa
CODFAPL
PLAICIIIa
HERR31
SOLENS
CODNS
CODIS
CODVIa
−0.15
−0.05
0.05
0.15
c
SFLOUNMATLC
RPORGYSATLC
RSNAPSATLC
GAGGM
MUTSNAPSATLCGM
SPANMACKSATLC
GAGSATLC
TILESATLC
SNOWGROUPSATLC
GRAMBERSATLC
VSNAPSATLC
−0.1
0.0
0.1
0.2
d
LINGCODNPCOAST
POPERCHGA
ESOLEPCOAST
PSOLENPCOAST
PSOLESPCOAST
LINGCODSPCOAST
BLUEROCKCAL
CROCKPCOAST
COWCODSCAL
CHILISPCOAST
BLACKROCKNPCOAST
BLACKROCKSPCOAST
COPHERSPCOAST
POPERCHPCOAST
BOCACCIPCOAST
CABEZSCAL
DSOLEPCOAST
CABEZNCAL
REYEROCKGA
YTROCKNPCOAST
ARFLOUNDPCOAST
DKROCKPCOAST
BGROCKPCOAST
SABLEFEBSAIGA
NROCKGA
WROCKPCOAST
SSTHORNHPCOAST
LNOSEPCOAST
SABLEPCOAST
YEYEROCKPCOAST
LSTHORNHPCOAST
WBOLLGA
SBELLYROCKPCOAST
CMACKPCOAST
CMACKNPAC
−0.4
−0.2
0.0
0.2
0.4
e
OROUGHYNZMEC
SBWHITACIR
AUSSALMONNZ
BLACKOREOWECR
NZSNAPNZ8
SMOOTHOREOWECR
NZLINGLIN72
SILVERFISHSE
TIGERFLATSE
NZLINGLIN7WC
GEMFISHSE
SMOOTHOREOCR
TREVALLYTRE7
DEEPFLATHEADSE
NZLINGWSE
NZLINGLIN5−6
SWHITSE
NZLINGESE
MORWONGSE
HOKIENZ
OROUGHYSE
GEMFISHNZ
HOKIWNZ
−0.15
−0.05
0.00
0.05
0.10
f
ATBTUNAWATL
SWORDNATL
ALBASPAC
BIGEYEWPO
ALBANATL
YFINATL
BIGEYEEPAC
YFINCWPAC
BIGEYEIO
PTOOTHFISHPEI
−0.10
−0.05
0.00
0.05
0.10