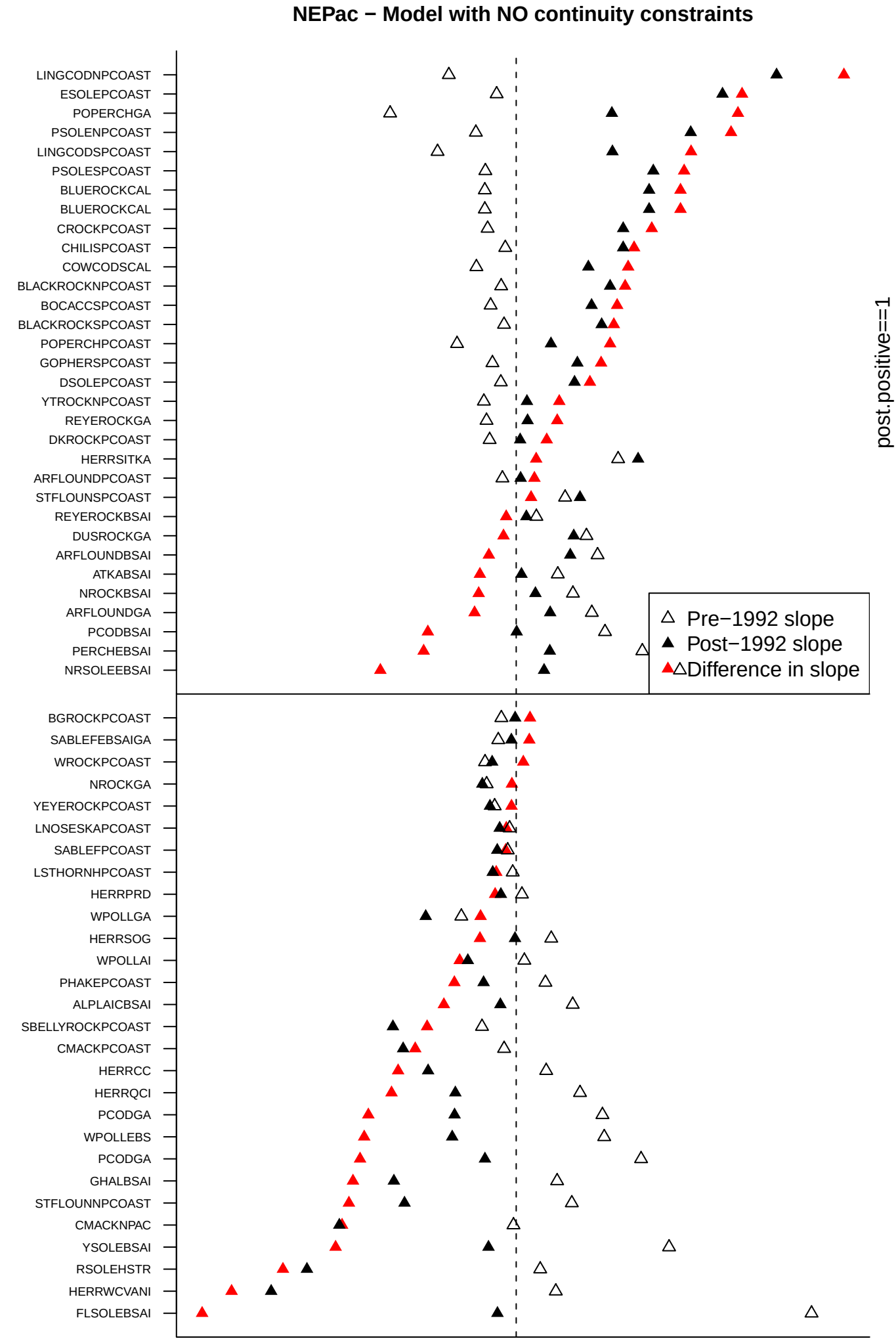
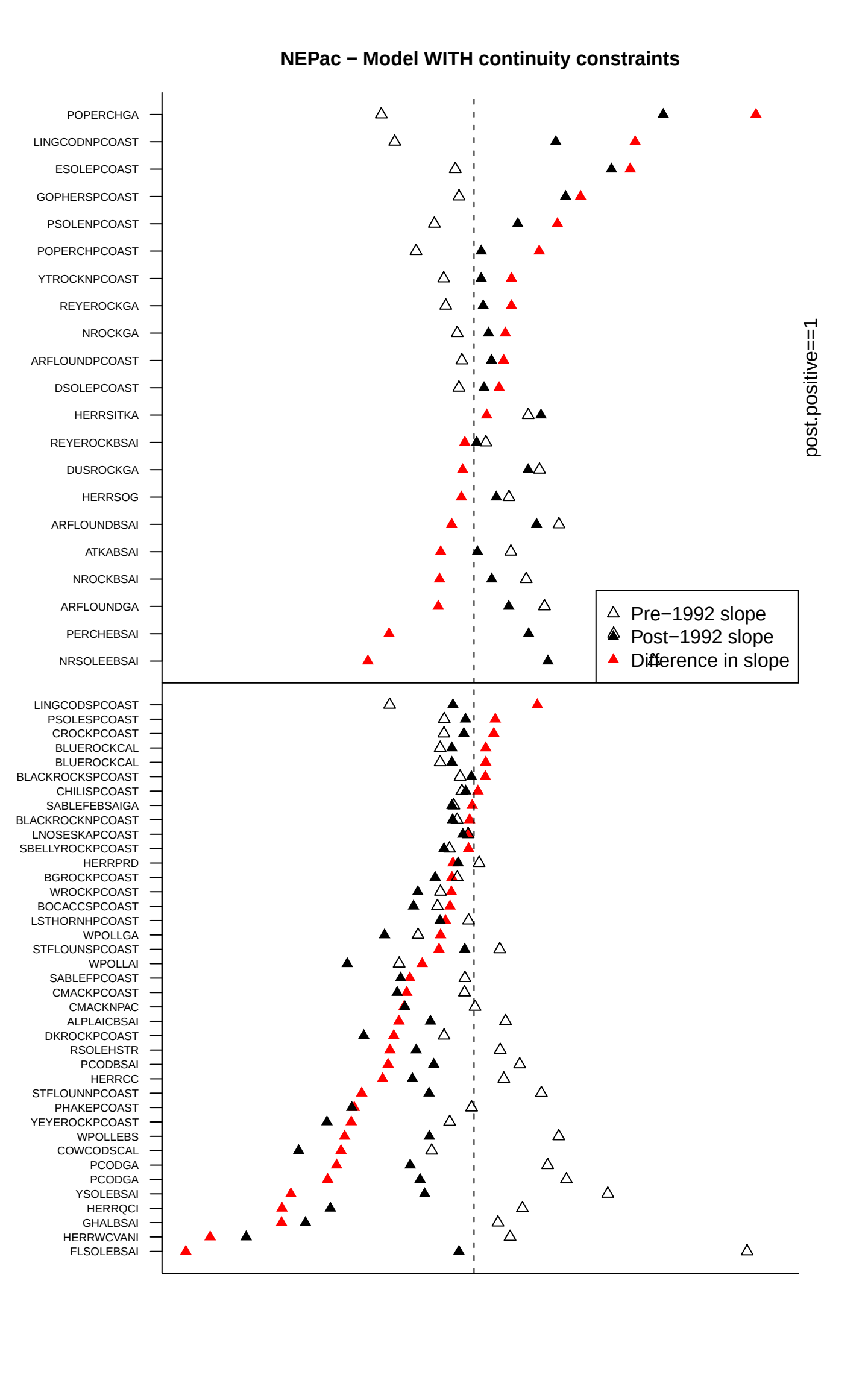

NEPac − Model with NO continuity constraints
LINGCODNPCOAST
ESOLEPCOAST
POPERCHGA
PSOLENPCOAST
LINGCODSPCOAST
PSOLESPCOAST
BLUEROCKCAL
BLUEROCKCAL
CROCKPCOAST
CHILISPCOAST
COWCODSCAL
BLACKROCKNPCOAST
BOCACCSPCOAST
BLACKROCKSPCOAST
POPERCHPCOAST
GOPHERSPCOAST
DSOLEPCOAST
YTROCKNPCOAST
REYEROCKGA
DKROCKPCOAST
HERRSITKA
ARFLOUNDPCOAST
STFLOUNSPCOAST
REYEROCKBSAI
DUSROCKGA
ARFLOUNDBSAI
ATKABSAI
NROCKBSAI
ARFLOUNDGA
PCODBSAI
PERCHEBSAI
NRSOLEEBSAI
BGROCKPCOAST
SABLEFEBSAIGA
WROCKPCOAST
NROCKGA
YEYEROCKPCOAST
LNOSESKAPCOAST
SABLEFPCOAST
LSTHORNHPCOAST
HERRPRD
WPOLLGA
HERRSOG
WPOLLAI
PHAKEPCOAST
ALPLAICBSAI
SBELLYROCKPCOAST
CMACKPCOAST
HERRCC
HERRQCI
PCODGA
WPOLLEBS
PCODGA
GHALBSAI
STFLOUNNPCOAST
CMACKNPAC
YSOLEBSAI
RSOLEHSTR
HERRWCVANI
FLSOLEBSAI
Pre−1992 slope
Post−1992 slope
Difference in slope
post.positive==1


NEPac − Model WITH continuity constraints
POPERCHGA
LINGCODNPCOAST
ESOLEPCOAST
GOPHERSPCOAST
PSOLENPCOAST
POPERCHPCOAST
YTROCKNPCOAST
REYEROCKGA
NROCKGA
ARFLOUNDPCOAST
DSOLEPCOAST
HERRSITKA
REYEROCKBSAI
DUSROCKGA
HERRSOG
ARFLOUNDBSAI
ATKABSAI
NROCKBSAI
ARFLOUNDGA
PERCHEBSAI
NRSOLEEBSAI
LINGCODSPCOAST
PSOLESPCOAST
CROCKPCOAST
BLUEROCKCAL
BLUEROCKCAL
BLACKROCKSPCOAST
CHILISPCOAST
SABLEFEBSAIGA
BLACKROCKNPCOAST
LNOSESKAPCOAST
SBELLYROCKPCOAST
HERRPRD
BGROCKPCOAST
WROCKPCOAST
BOCACCSPCOAST
LSTHORNHPCOAST
WPOLLGA
STFLOUNSPCOAST
WPOLLAI
SABLEFPCOAST
CMACKPCOAST
CMACKNPAC
ALPLAICBSAI
DKROCKPCOAST
RSOLEHSTR
PCODBSAI
HERRCC
STFLOUNNPCOAST
PHAKEPCOAST
YEYEROCKPCOAST
WPOLLEBS
COWCODSCAL
PCODGA
PCODGA
YSOLEBSAI
HERRQCI
GHALBSAI
HERRWCVANI
FLSOLEBSAI
post.positive==1
Pre−1992 slope
Post−1992 slope
Difference in slope