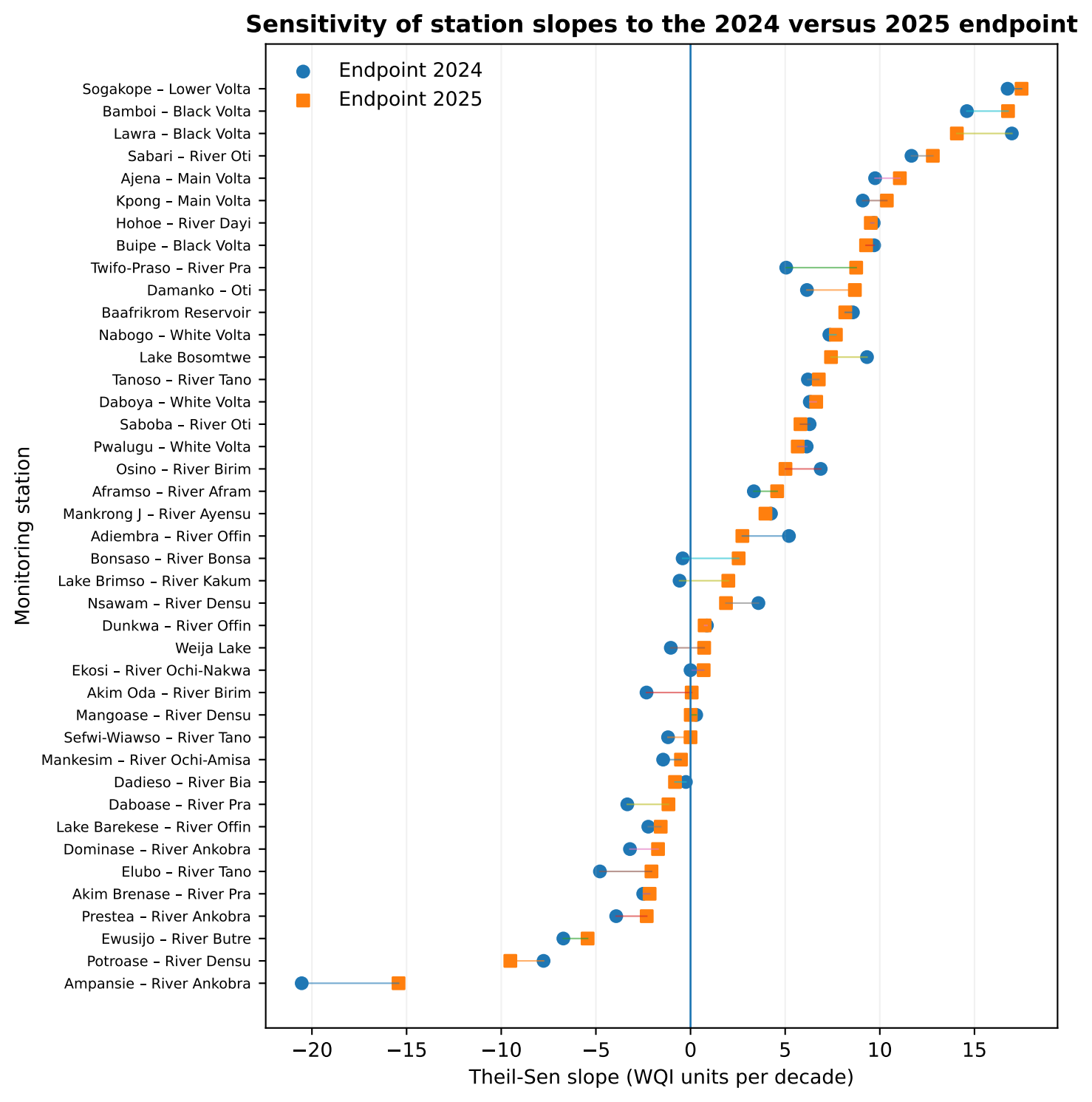

Sensitivity of station slopes to the 2024 versus 2025 endpoint
Endpoint 2024
Endpoint 2025
Monitoring station
Sogakope – Lower Volta
Bamboi – Black Volta
Lawra – Black Volta
Sabari – River Oti
Ajena – Main Volta
Kpong – Main Volta
Hohoe – River Dayi
Buipe – Black Volta
Twifo-Praso – River Pra
Damanko – Oti
Baafrikrom Reservoir
Nabogo – White Volta
Lake Bosomtwe
Tanoso – River Tano
Daboya – White Volta
Saboba – River Oti
Pwalugu – White Volta
Osino – River Birim
Aframso – River Afram
Mankrong J – River Ayensu
Adiembra – River Offin
Bonsaso – River Bonsa
Lake Brimso – River Kakum
Nsawam – River Densu
Dunkwa – River Offin
Weija Lake
Ekosi – River Ochi-Nakwa
Akim Oda – River Birim
Mangoase – River Densu
Sefwi-Wiawso – River Tano
Mankesim – River Ochi-Amisa
Dadieso – River Bia
Daboase – River Pra
Lake Barekese – River Offin
Dominase – River Ankobra
Elubo – River Tano
Akim Brenase – River Pra
Prestea – River Ankobra
Ewusijo – River Butre
Potroase – River Densu
Ampansie – River Ankobra
−20
−15
−10
−5
0
5
10
15
Theil-Sen slope (WQI units per decade)