

all fish biomass 2016–20

Region | Monitoring Group

REF

SMR

SMD [95% CI]

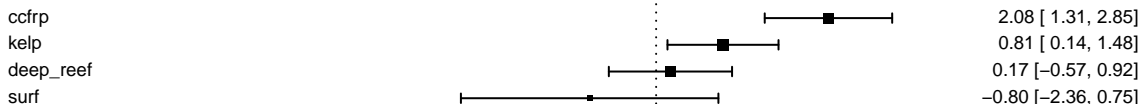
North



RE Model for Subgroup (Q = 9.65, p 0.42)

0.35 [-0.50, 1.19]

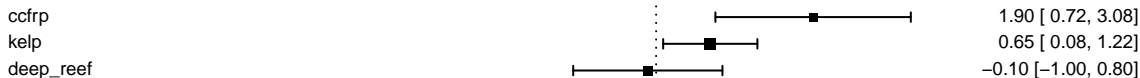
Central



RE Model for Subgroup (Q = 17.37, p 0.24)

0.67 [-0.44, 1.78]

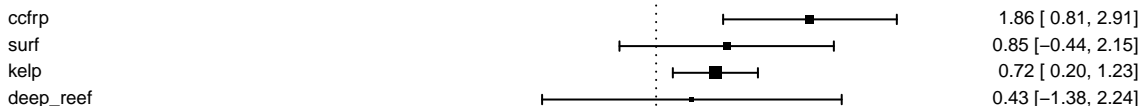
N. Channel Islands



RE Model for Subgroup (Q = 6.95, p 0.15)

0.75 [-0.28, 1.79]

South



RE Model for Subgroup (Q = 3.96, p 0.00)

0.98 [0.37, 1.58]

RE Model (Q = 41.47, p 0.00)

0.70 [0.28, 1.12]

Test for Subgroup Differences: $Q_M = 1.03$, $df = 3$, $p = 0.10$

