

*nontargeted fish biomass 2016–20*

Region | Monitoring Group

**REF**

## SMR

**SMD [95% CI]**

## North

ccfrp

0.50 [-0.16, 1.16]

kelp

-0.16 [-0.93, 0.62]

deep\_reef

-0.20 [-1.13, 0.74]

RE Model for Subgroup (Q = 2.20, p 0.65)

0.11 [-0.38, 0.60]

## Central

kelp

0.64 [-0.02, 1.31]

deep\_reef

0.35 [-0.40, 1.10]

ccfrp

-0.26 [-0.88, 0.36]

surf

-0.44 [-1.96, 1.07]

RE Model for Subgroup ( $Q = 4.64, p 0.52$ )

0.17 [-0.34, 0.67]

## N. Channel Islands

deep\_reef

0.81 [-0.12, 1.75]

ccfrp

0.52 [-0.48, 1.52]

kelp

0.00 [-0.55, 0.56]

RE Model for Subgroup (Q = 2.44, p 0.23)

0.33 [-0.21, 0.86]

## South

deep\_reef

0.36 [-1.62, 2.33]

kelp

0.32 [-0.18, 0.82]

ccfrp

0.10 [-0.77, 0.98]

surf

-0.20 [-1.44, 1.04]

RE Model for Subgroup (Q = 2.44, p 0.23)

0.22 [-0.18, 0.62]

RE Model (Q = 10.19, p 0.06)

0.20 [-0.01, 0.40]

Test for Subgroup Differences:  $Q_M = 0.32$ ,  $df = 3$ ,  $p = 0.43$

