

# CalCOFI 0907: Bottle O2 vs CTD O2

Bottle vs 4sec ave

$$y = 1.0619x - 0.0855$$
$$R^2 = 0.9995$$

$$y = 1.0382x - 0.036$$
$$R^2 = 0.9997$$

- × CTD 1st O2
- CTD 2nd O2
- Linear (CTD 1st O2)
- Linear (CTD 2nd O2)

