

CalCOFI 0104JD: Seatech Fluorometer vs Bottle Chl-a

4sec ave FIV vs bottle chl-a (mg/m³)

$$y = 0.3567x^2 + 15.075x - 0.741$$
$$R^2 = 0.9057$$

$$y = 15.426x - 0.7675$$
$$R^2 = 0.9056$$

