(a) Miyako

TA = 62.03 x Sal + 158

\( r^2 = 0.91 \) RMSE = 16

(b) Kashiwazaki

TA = 44.49 x Sal + 735

\( r^2 = 0.69 \) RMSE = 16

(c) Shizugawa

TA = 57.98 x Sal + 280

\( r^2 = 0.87 \) RMSE = 20

(d) Hinase

TA = 49.88 x Sal + 516

\( r^2 = 0.84 \) RMSE = 58

(e) Ohno

TA = 49.56 x Sal + 497

\( r^2 = 0.99 \) RMSE = 25