

Plate\_number: 1

Absorbance (blanked)

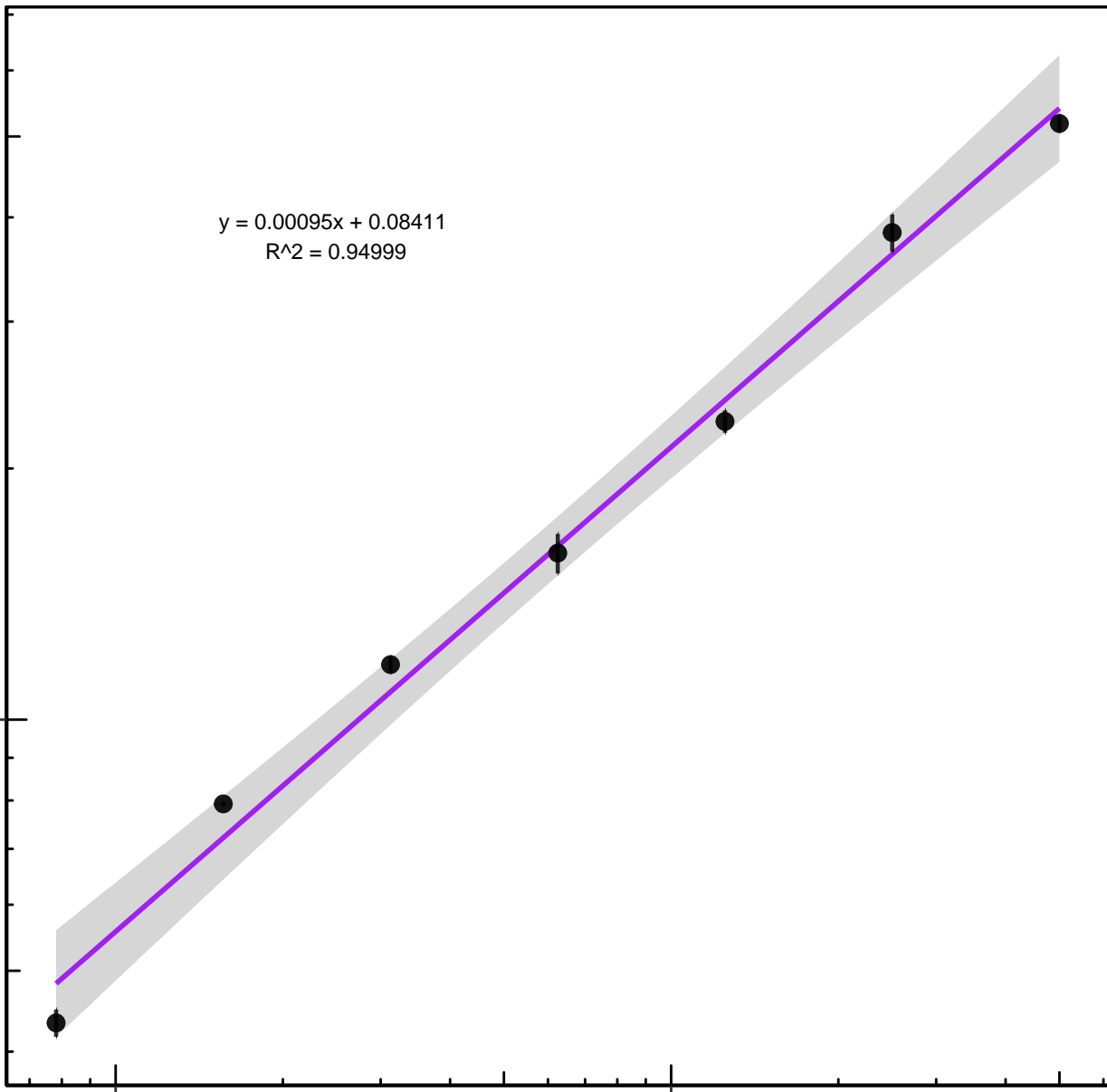
$$y = 0.00095x + 0.08411$$
$$R^2 = 0.94999$$

0.1

Concentration (uM)

10

100



Plate\_number: 2

Absorbance (blanked)

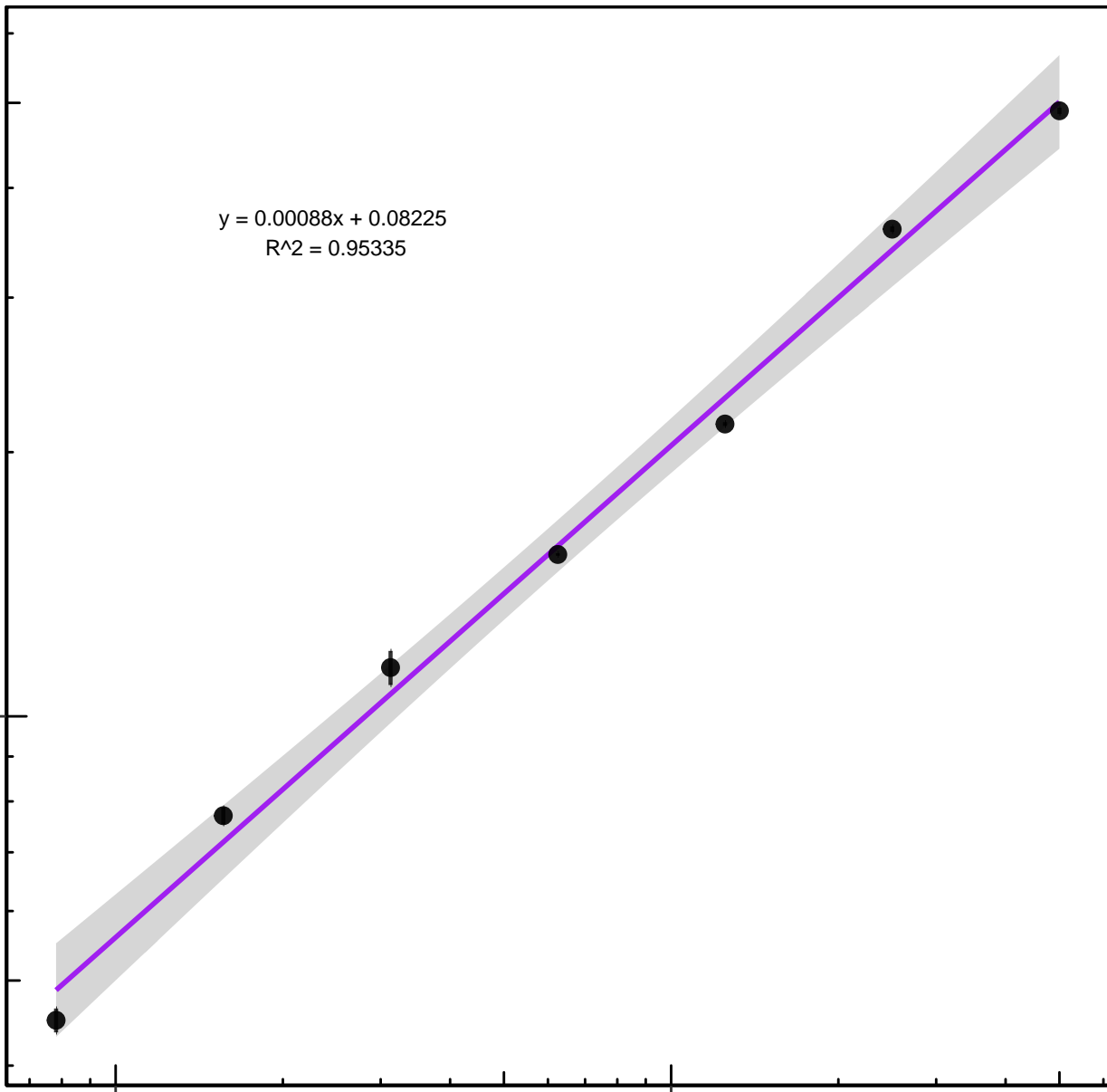
$$y = 0.00088x + 0.08225$$
$$R^2 = 0.95335$$

0.1

Concentration (uM)

10

100



Plate\_number: 3

Absorbance (blanked)

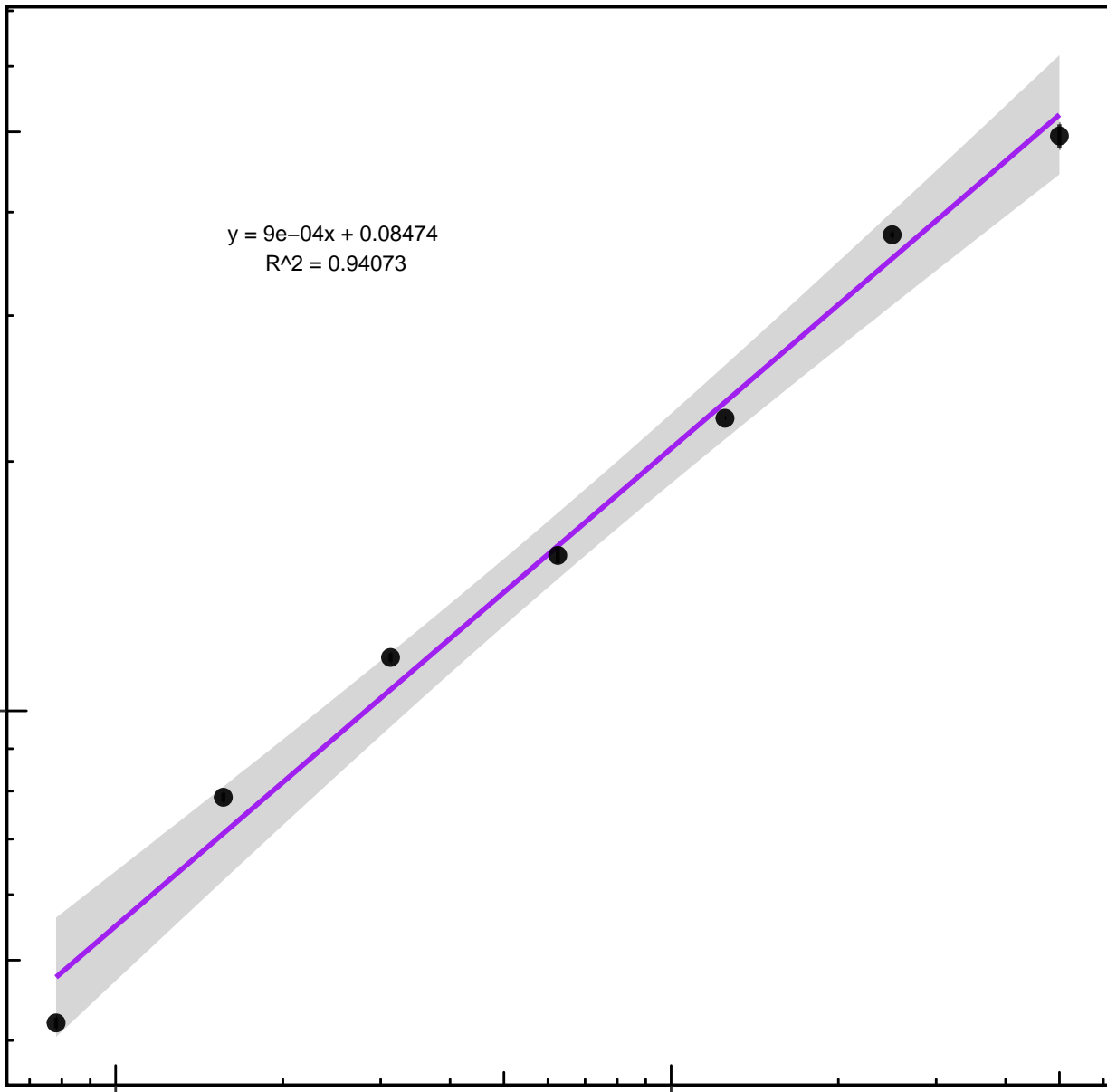
$$y = 9e-04x + 0.08474$$
$$R^2 = 0.94073$$

0.1

10

Concentration (uM)

100



Plate\_number: 4

Absorbance (blanked)

$$y = 0.00093x + 0.08019$$
$$R^2 = 0.95821$$

0.1

10

Concentration (uM)

100

