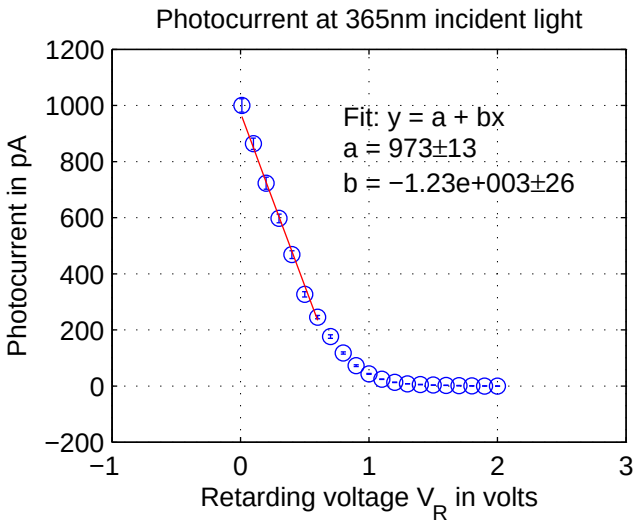
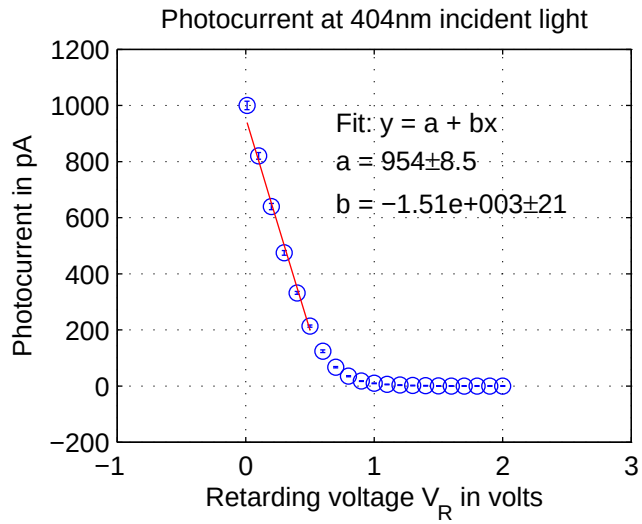
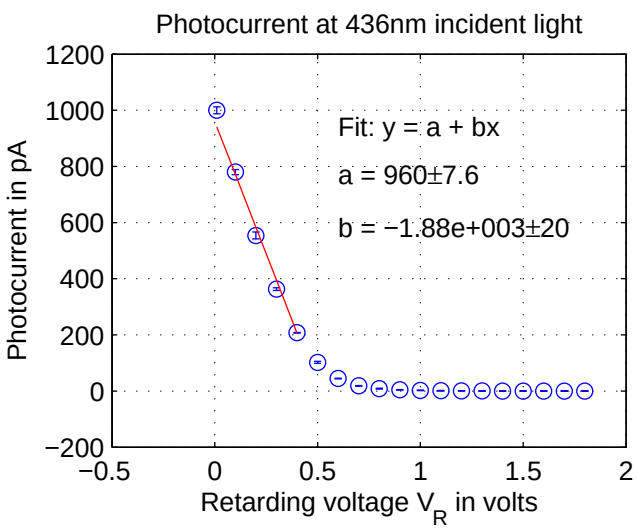
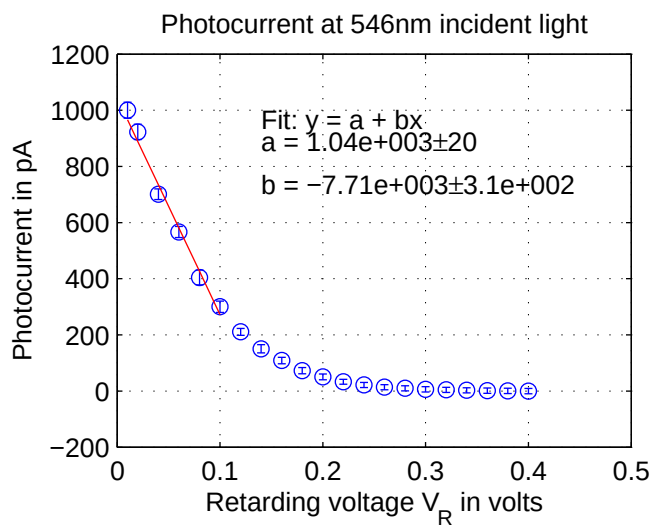

Photocurrent at 365nm incident light
Fit: y = a + bx
a = 973±13
b = −1.23e+003±26
Photocurrent in pA
Retarding voltage V_R in volts


Photocurrent at 404nm incident light
Fit: y = a + bx
a = 954±8.5
b = −1.51e+003±21
Photocurrent in pA
Retarding voltage V_R in volts


Photocurrent at 436nm incident light
Fit: y = a + bx
a = 960±7.6
b = −1.88e+003±20
Photocurrent in pA
Retarding voltage V_R in volts


Photocurrent at 546nm incident light
Fit: y = a + bx
a = 1.04e+003±20
b = −7.71e+003±3.1e+002
Photocurrent in pA
Retarding voltage V_R in volts