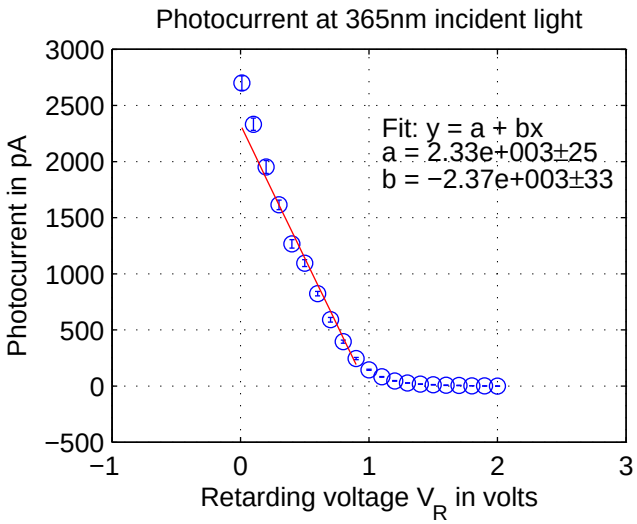
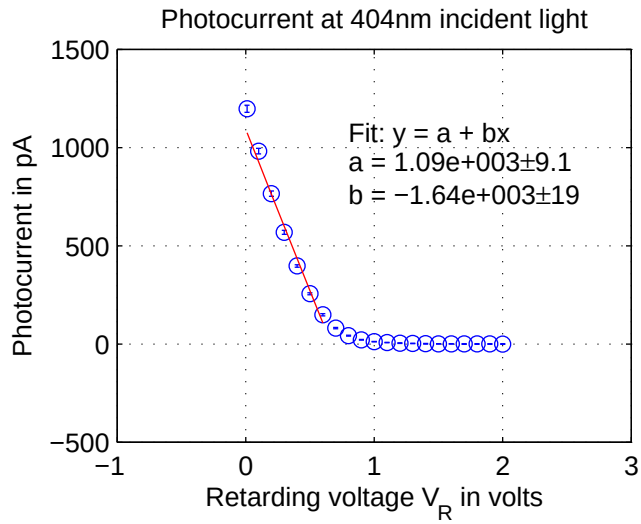
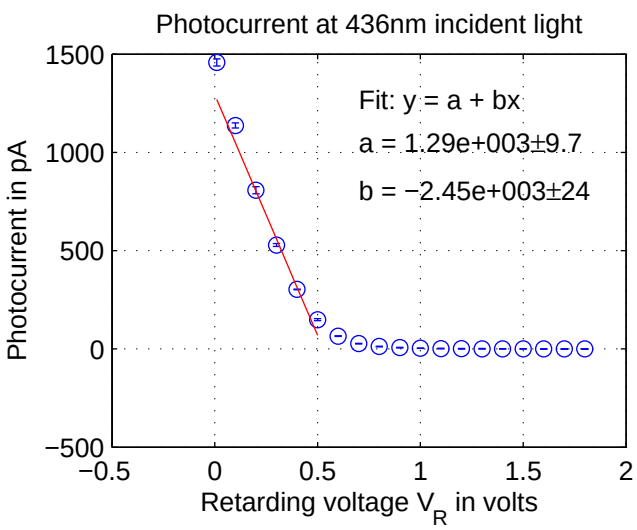
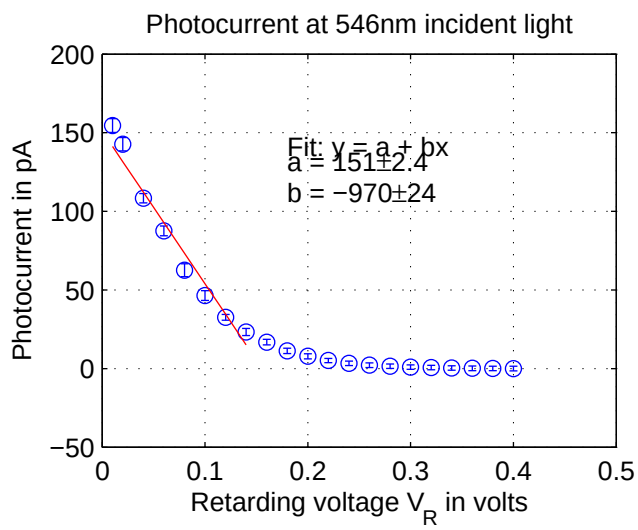

Photocurrent at 365nm incident light
Fit: y = a + bx
a = 2.33e+003±25
b = −2.37e+003±33
Photocurrent in pA
Retarding voltage V_R in volts


Photocurrent at 404nm incident light
Fit: y = a + bx
a = 1.09e+003±9.1
b = −1.64e+003±19
Photocurrent in pA
Retarding voltage V_R in volts


Photocurrent at 436nm incident light
Fit: y = a + bx
a = 1.29e+003±9.7
b = −2.45e+003±24
Photocurrent in pA
Retarding voltage V_R in volts


Photocurrent at 546nm incident light
Fit: y = a + bx
a = 151±2.4
b = −970±24
Photocurrent in pA
Retarding voltage V_R in volts