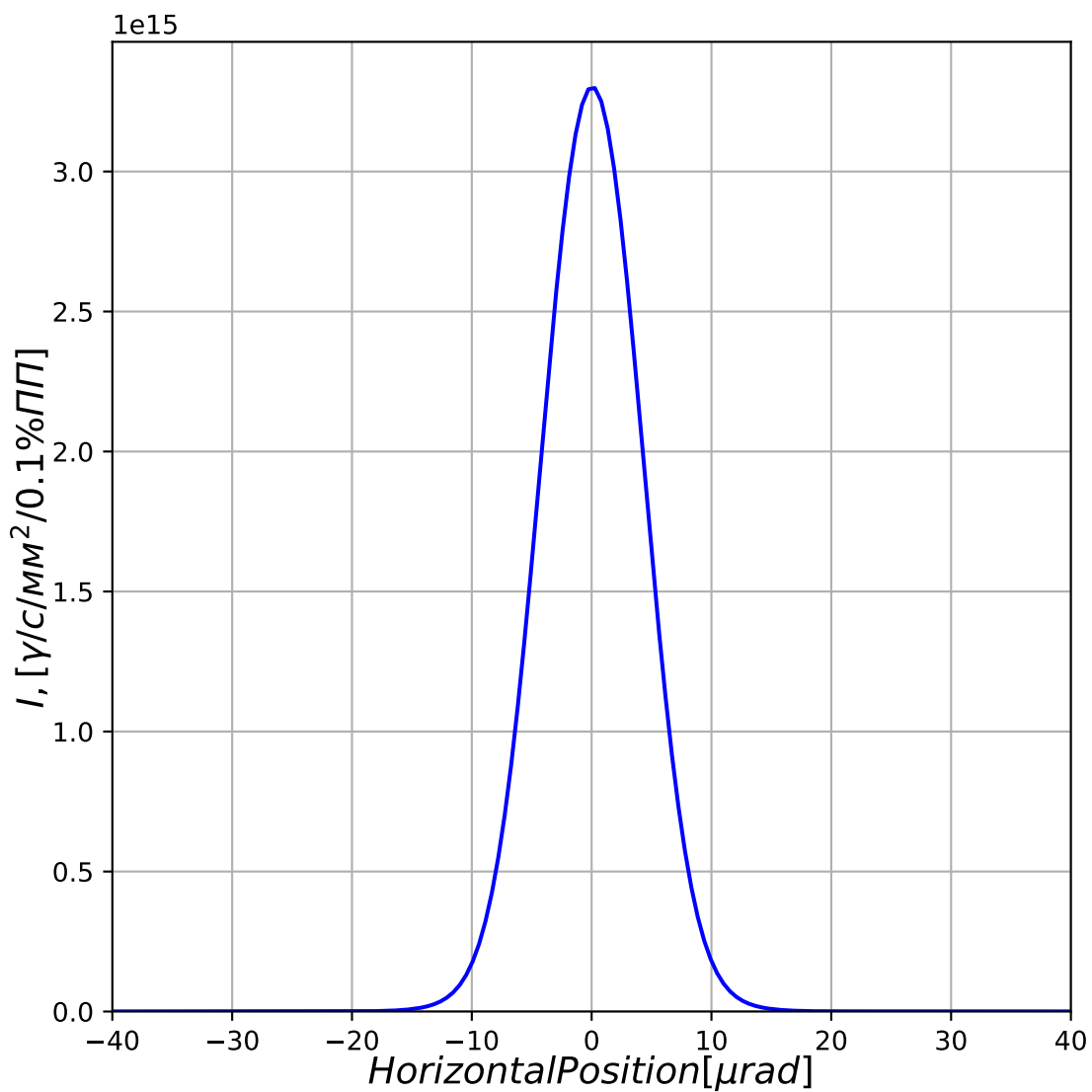
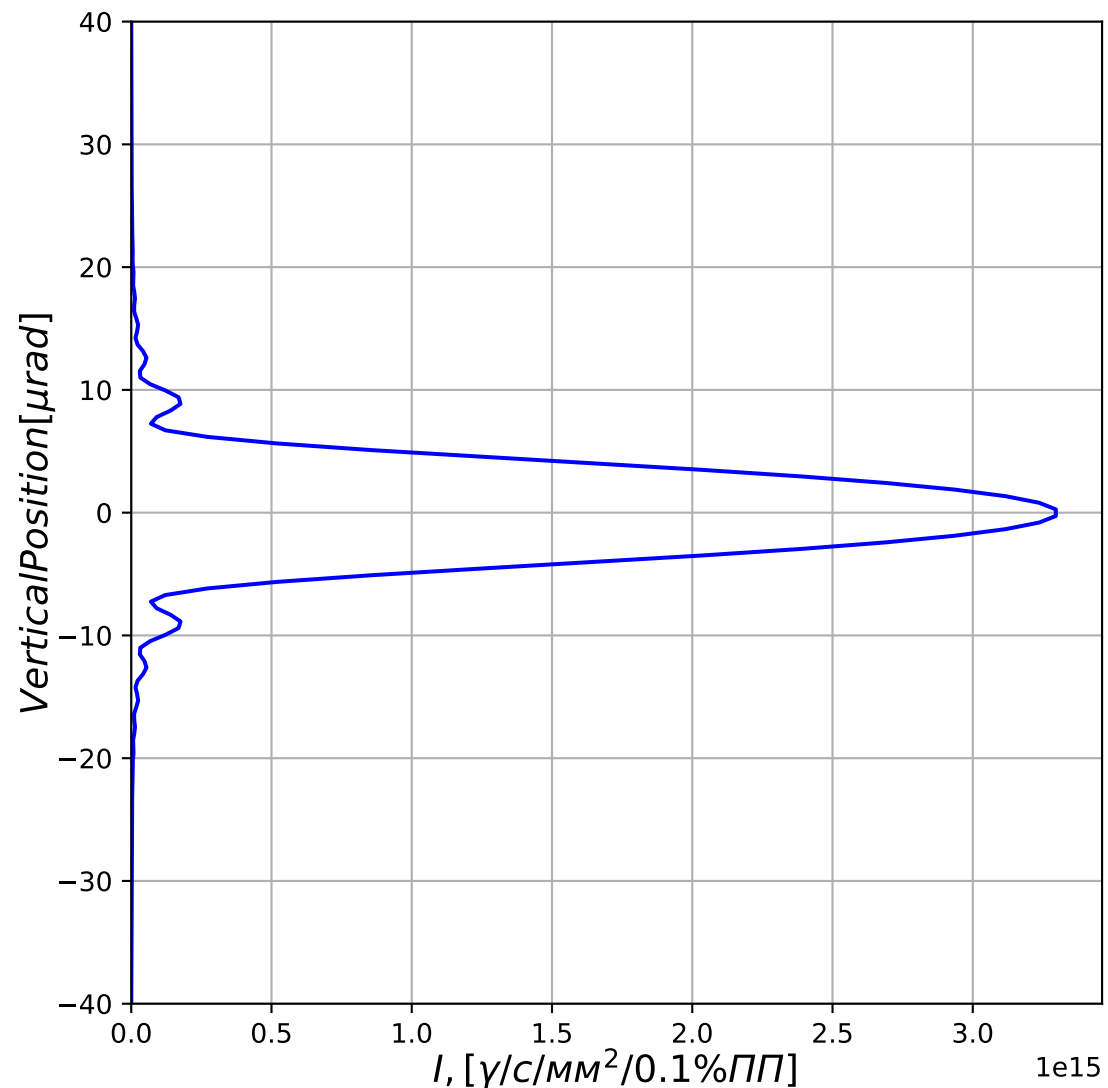
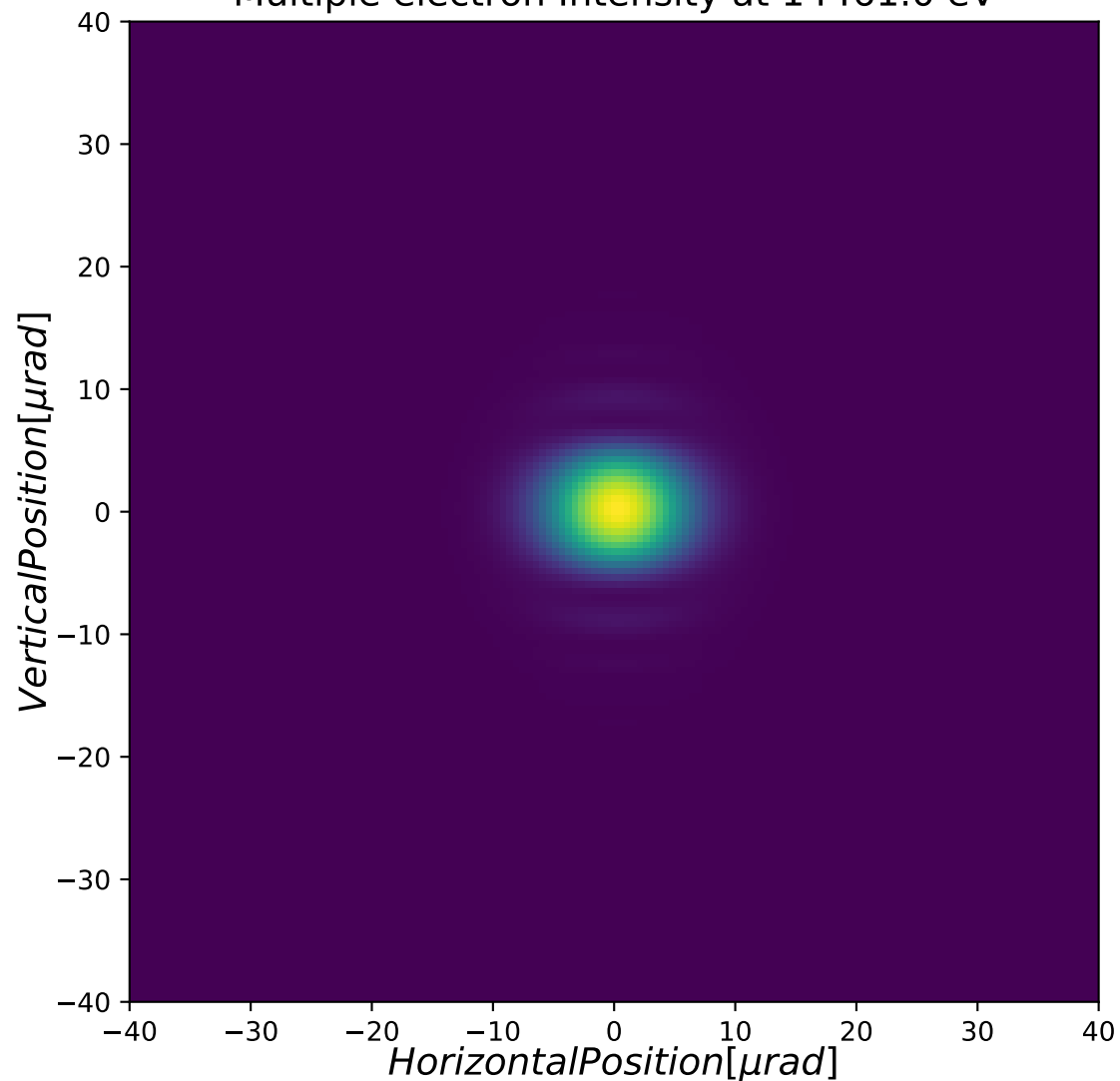


Multiple electron Intensity at 14461.0 eV



$$RMS_x = 4.3[\mu\text{rad}]$$

$$RMS_x = 0.106[\text{mm}]$$

$$RMS_y = 3.8[\mu\text{rad}]$$

$$RMS_y = 0.095[\text{mm}]$$

$$Z_0 = 25.0[\text{m}]$$