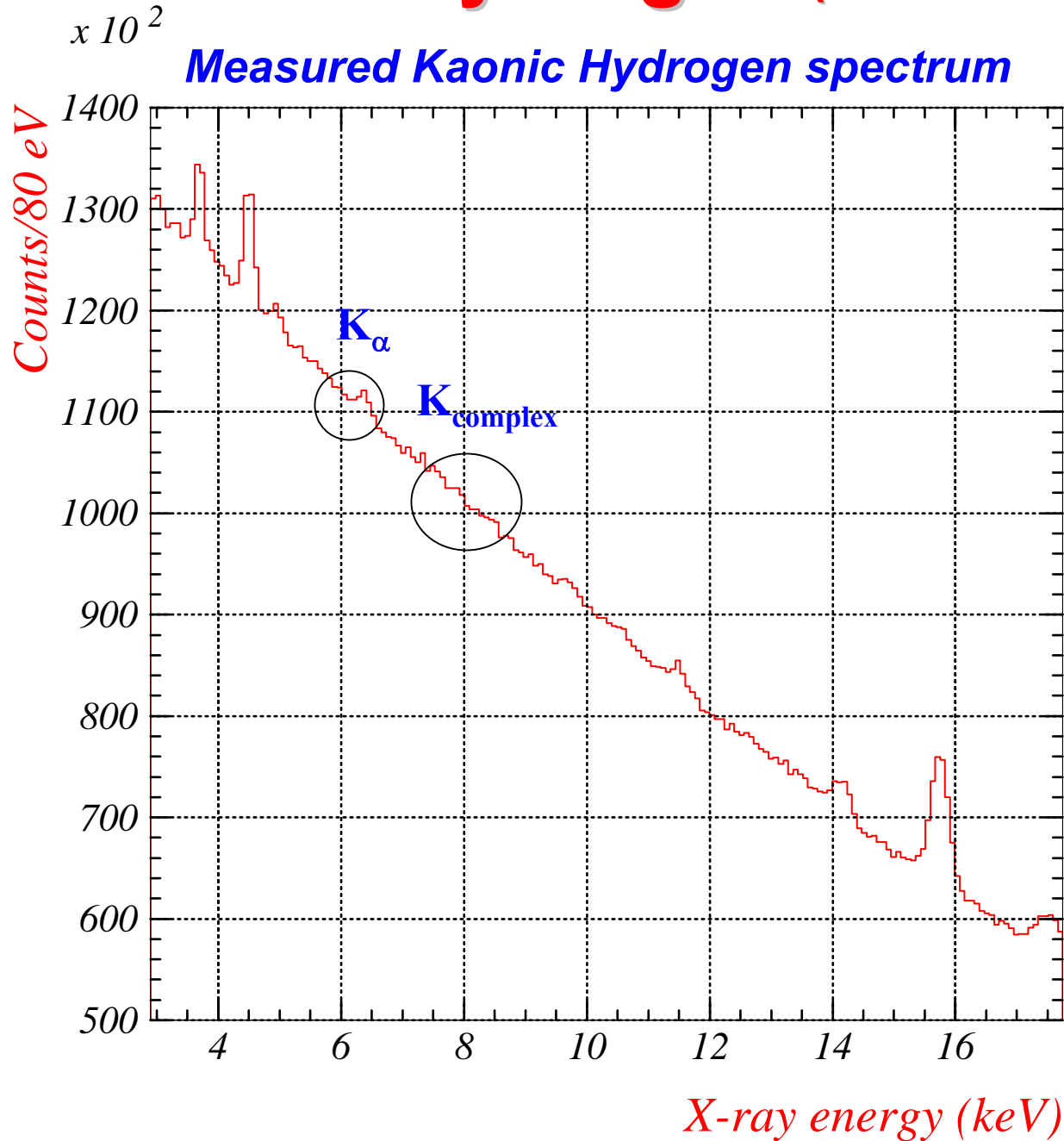
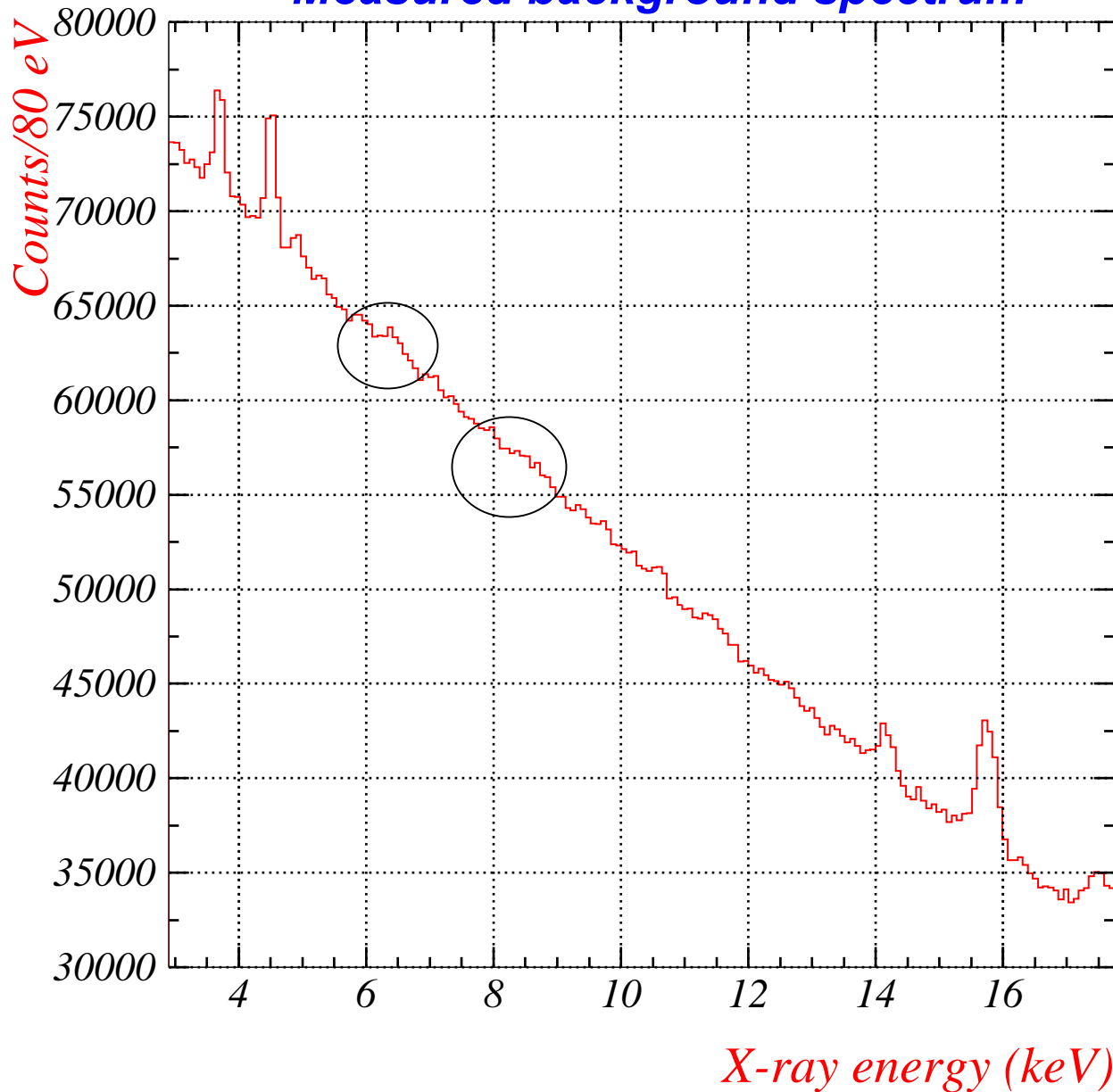


Kaonic Hydrogen (2002 data)



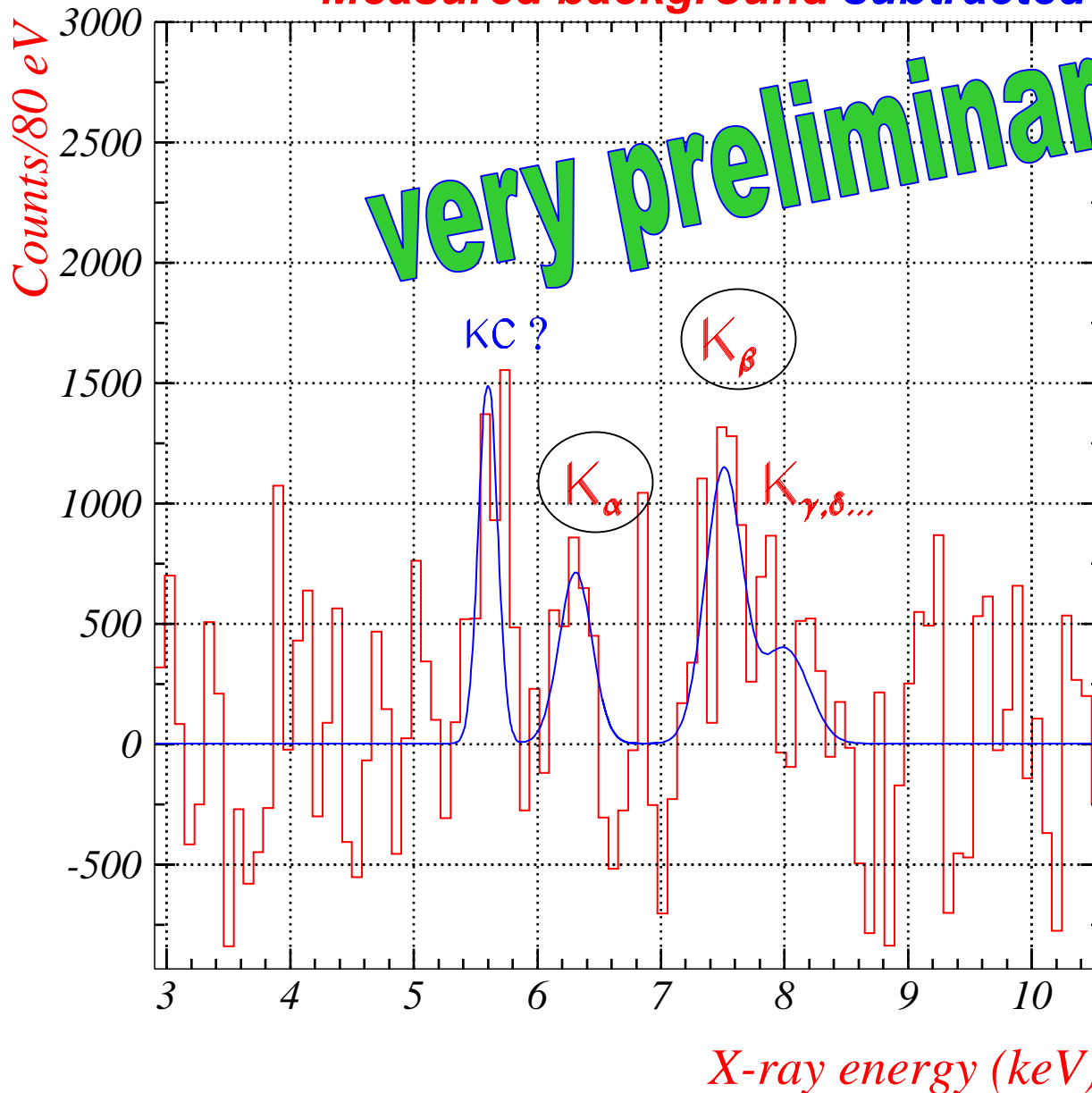
Kaonic Hydrogen (2002 data)

Measured background spectrum



Kaonic Hydrogen (2002 data)

Measured background subtracted spectrum



$$K_\alpha = 3000 \pm 1400 \text{ eV.}$$

$$K_{\text{complex}} = 7000 \pm 2400$$

$$\varepsilon = (165 \pm 40) \text{ eV}$$

$$\Gamma = (240 \pm 86) \text{ eV}$$

Kaonic Hydrogen (2002 data)

Measured background subtracted spectrum - smoothed

