

The graph displays the FWHM ENC [keV] on the y-axis (0 to 120) against Peaking times on the x-axis (0 to 7). A red dashed line indicates a 4 keV threshold. The data series include:

- Purple line with asterisk markers:** Starts at ~8 keV, peaks at ~44 keV at time 3, then drops to ~13 keV at time 4 and remains relatively stable.
- Yellow line with asterisk markers:** Starts at ~8 keV, peaks at ~30 keV at times 2 and 3, then drops to ~10 keV at time 4 and remains stable.
- Green line with asterisk markers:** Starts at ~8 keV, peaks at ~19 keV at time 3, then drops to ~8 keV at time 4 and remains stable.
- Blue line with asterisk markers:** Starts at ~8 keV, peaks at ~15 keV at time 3, then drops to ~7 keV at time 4 and remains stable.
- Orange line with asterisk markers:** Starts at ~8 keV, peaks at ~14 keV at time 3, then drops to ~6 keV at time 4 and remains stable.
- Red line with asterisk markers:** Starts at ~8 keV, peaks at ~13 keV at time 3, then drops to ~5 keV at time 4 and remains stable.
- Other lines (brown, grey, black):** Remain relatively flat, mostly between 5 keV and 10 keV.

