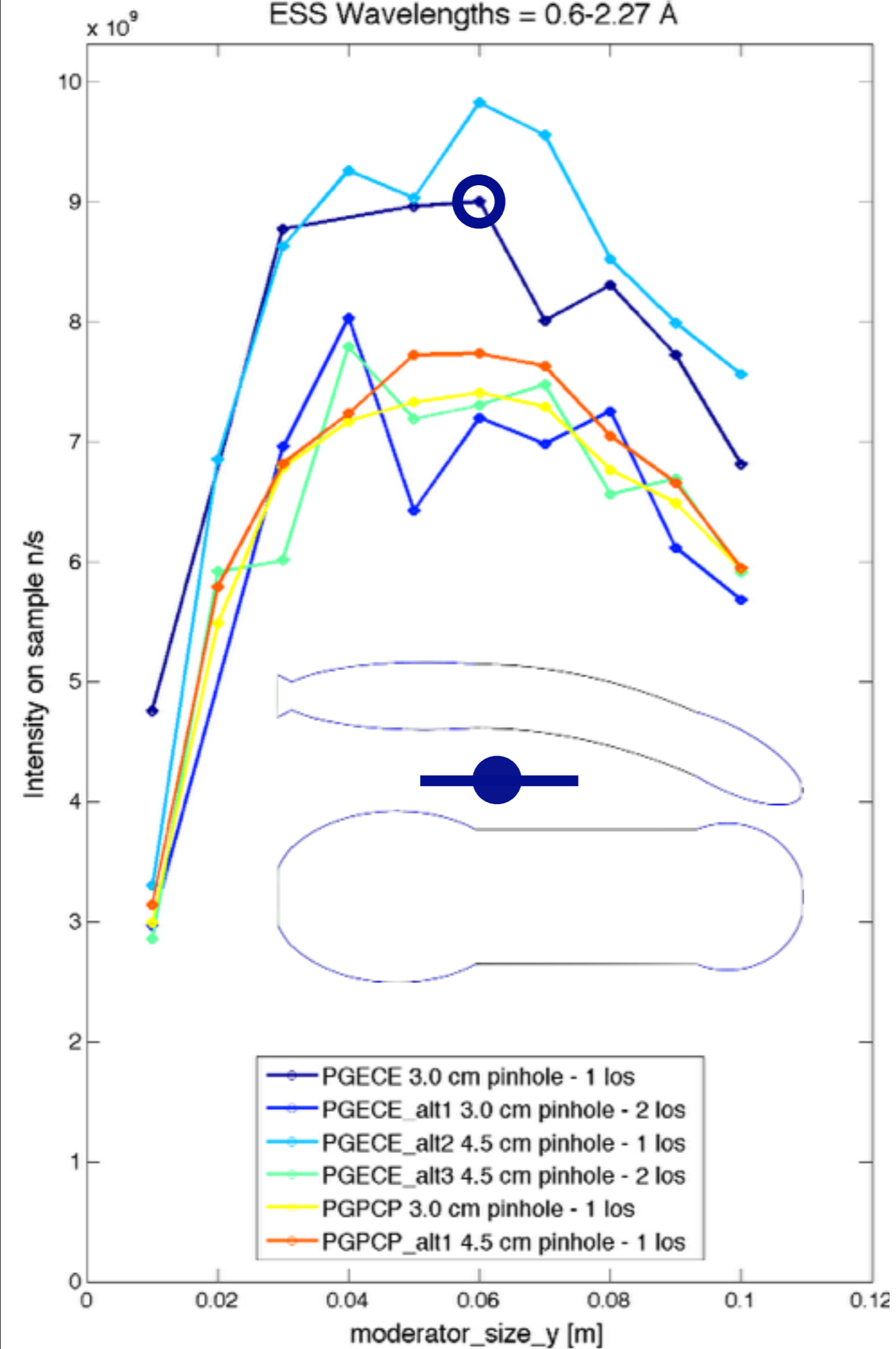
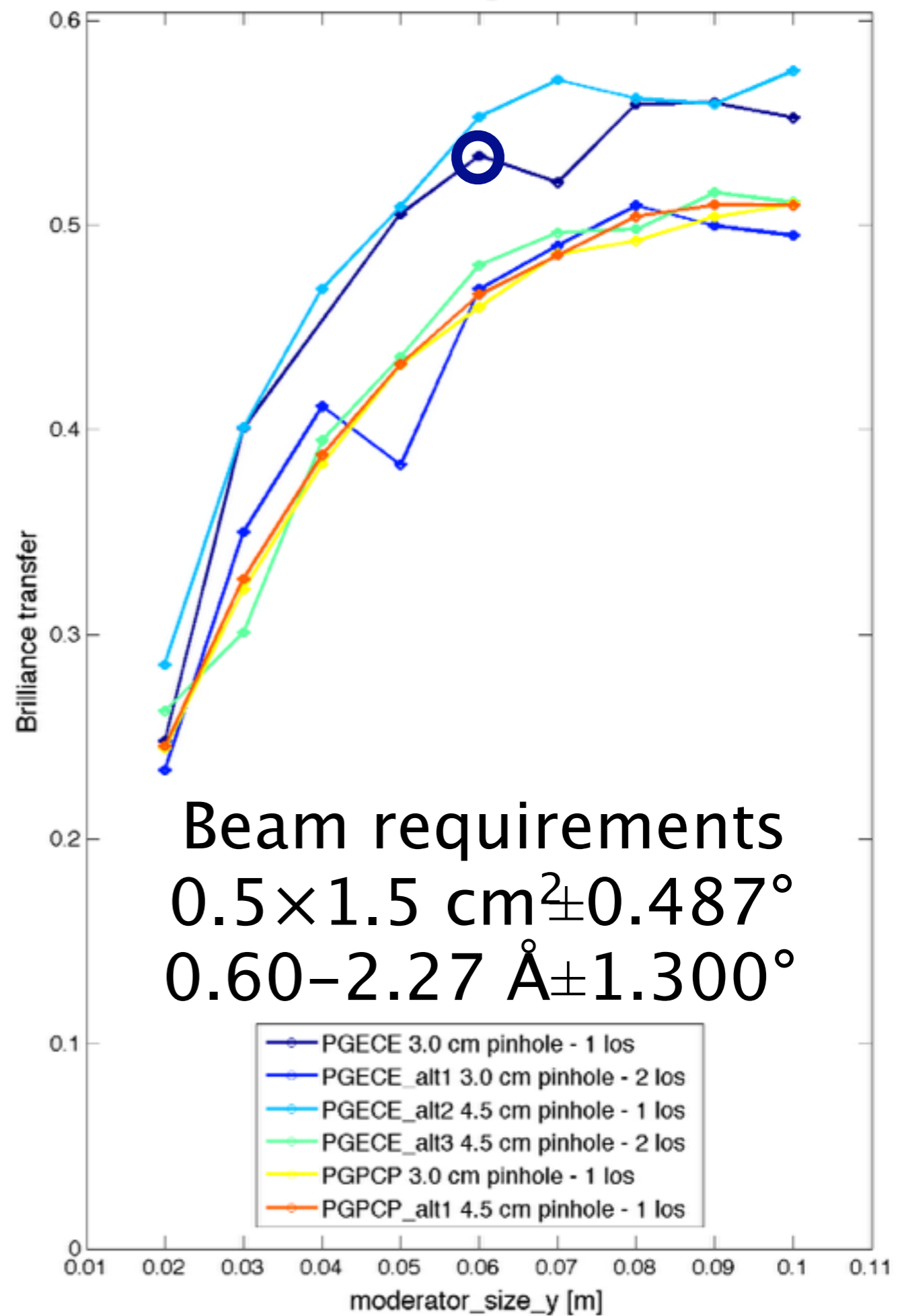


ESS Wavelengths = 0.6-2.27 Å



Brilliance Wavelengths = 0.6-2.27 Å



Beam requirements
 $0.5 \times 1.5 \text{ cm}^2 \pm 0.487^\circ$
 $0.60 - 2.27 \text{ \AA} \pm 1.300^\circ$

6 cm moderator solution

