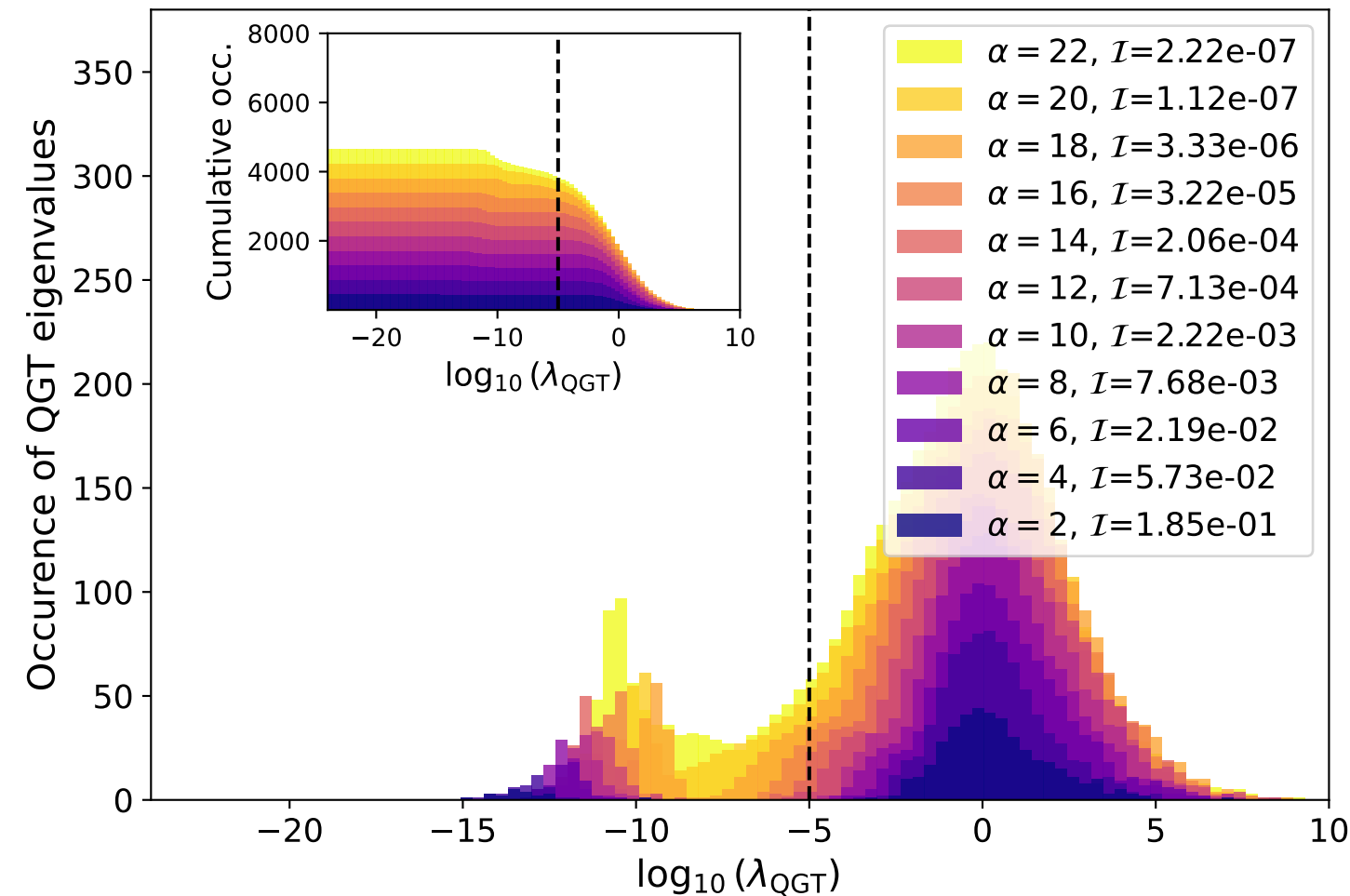
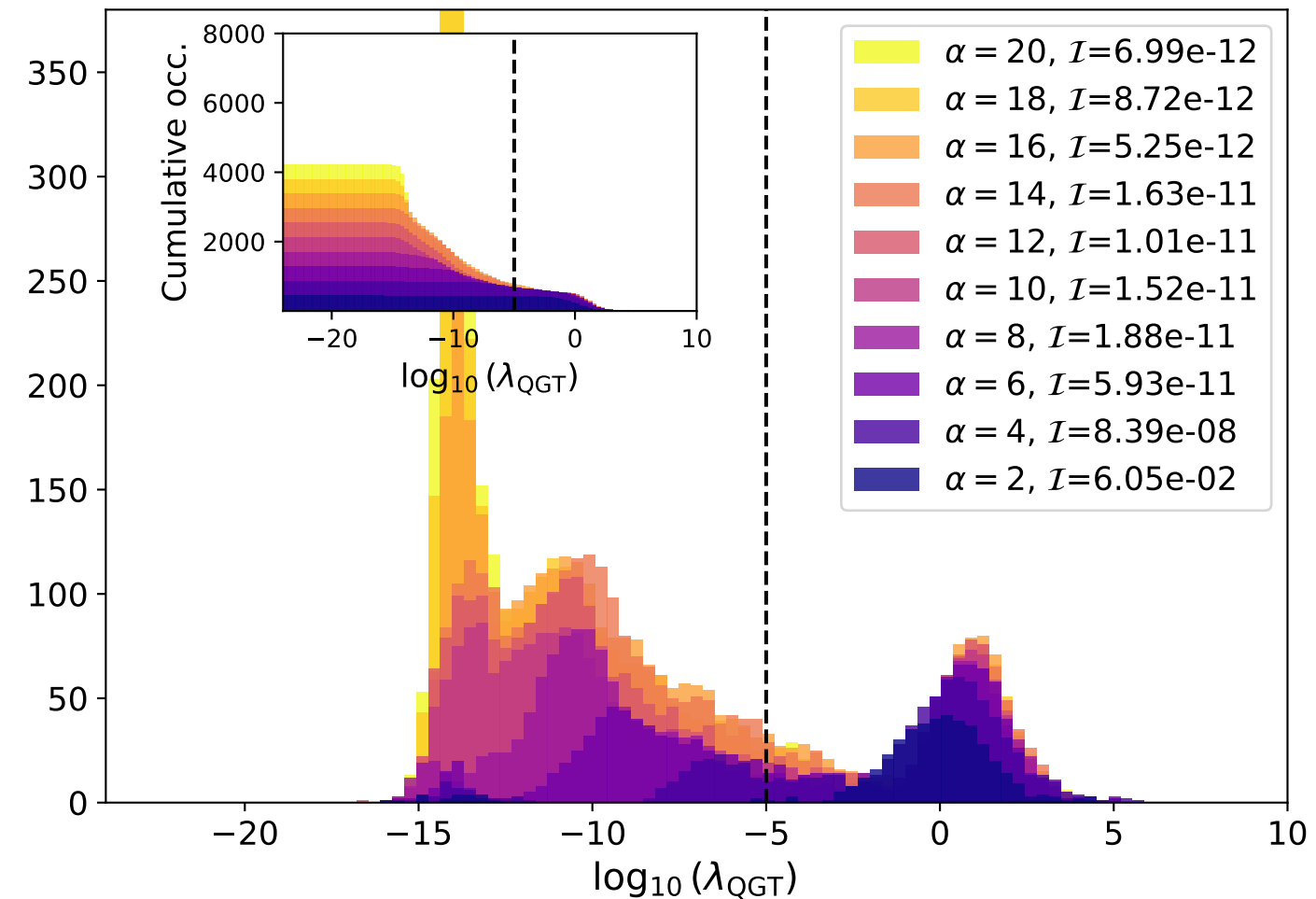
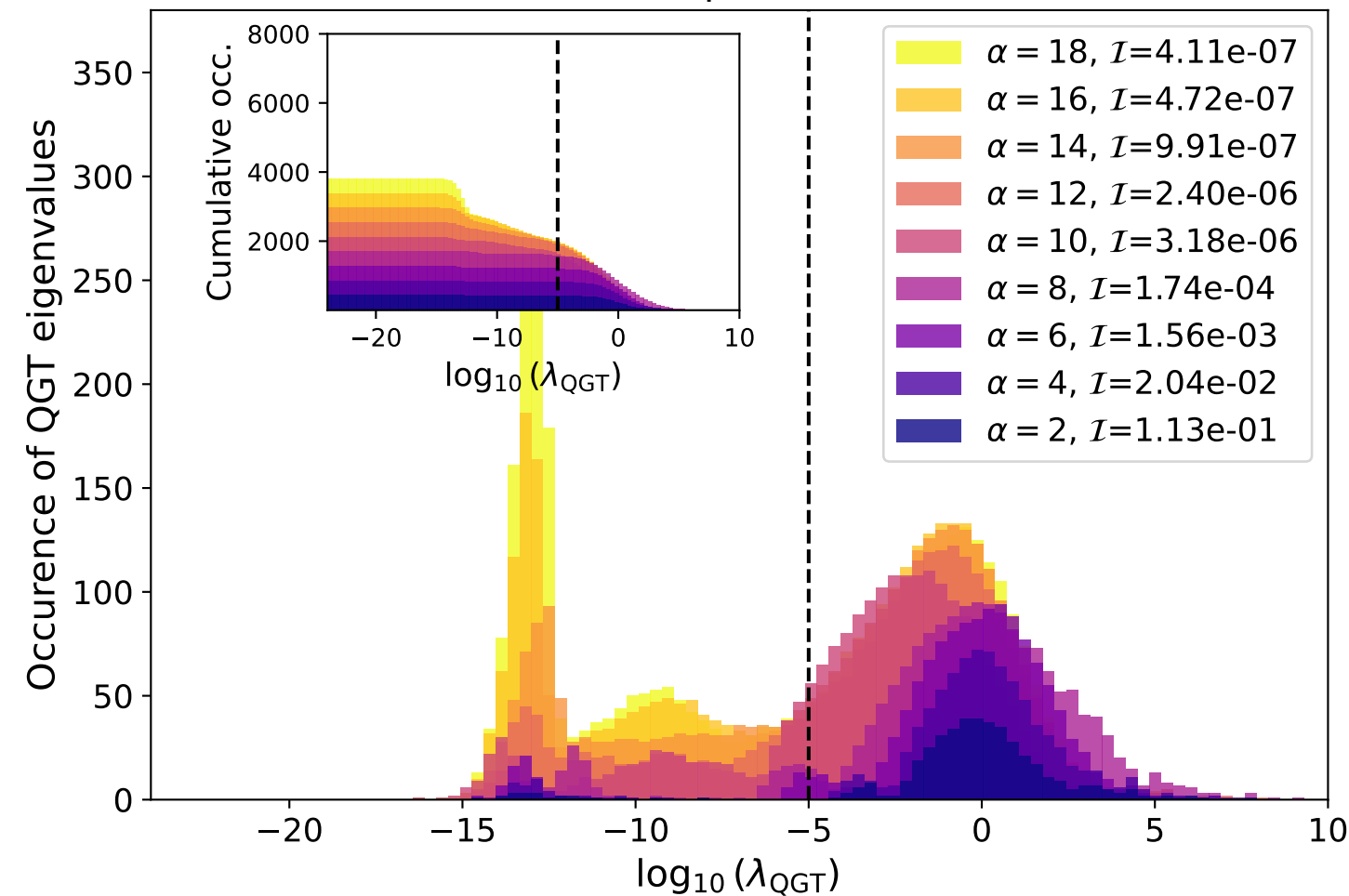


(a) AFH ( $\theta = 0$ )(b) AKLT ( $\theta = \arctan(1/3)$ )(c) critical point ( $\theta = \pi/4$ )(d) critical region ( $\theta = \arctan(2)$ )