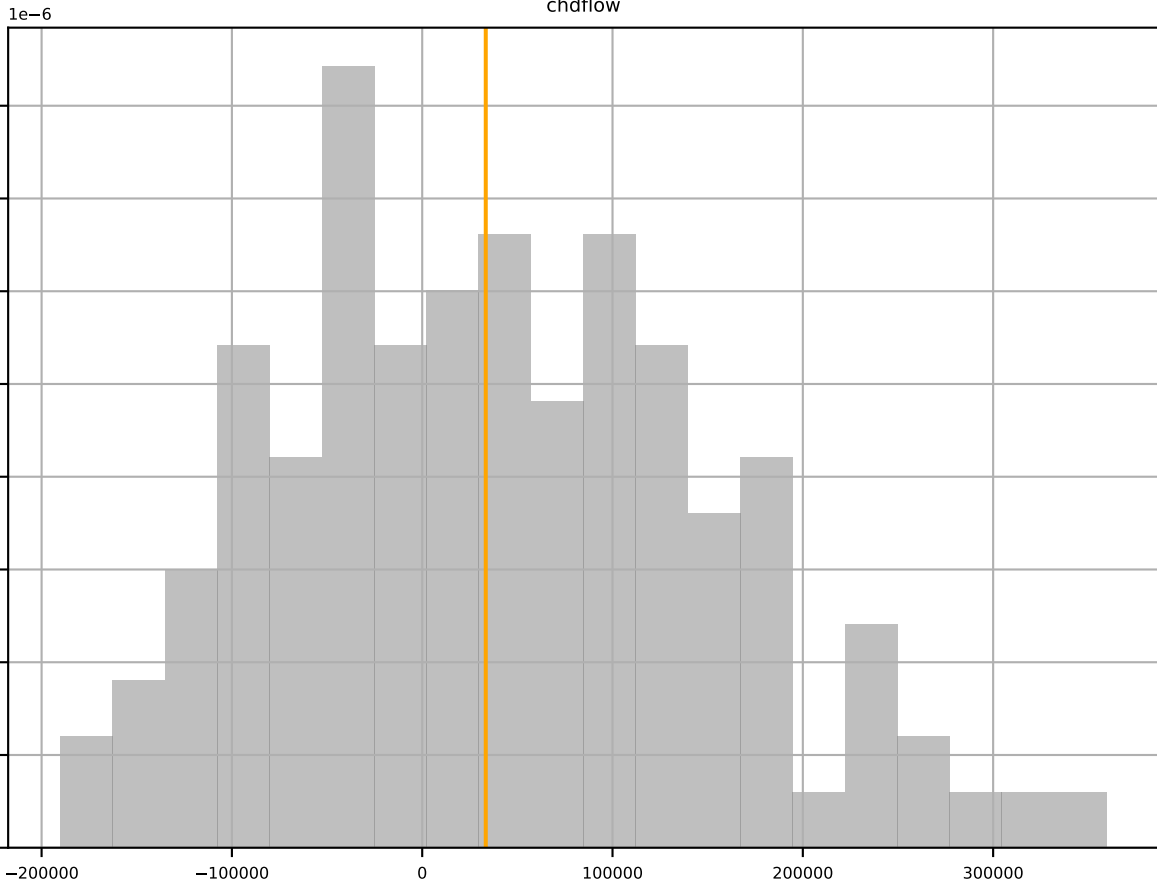
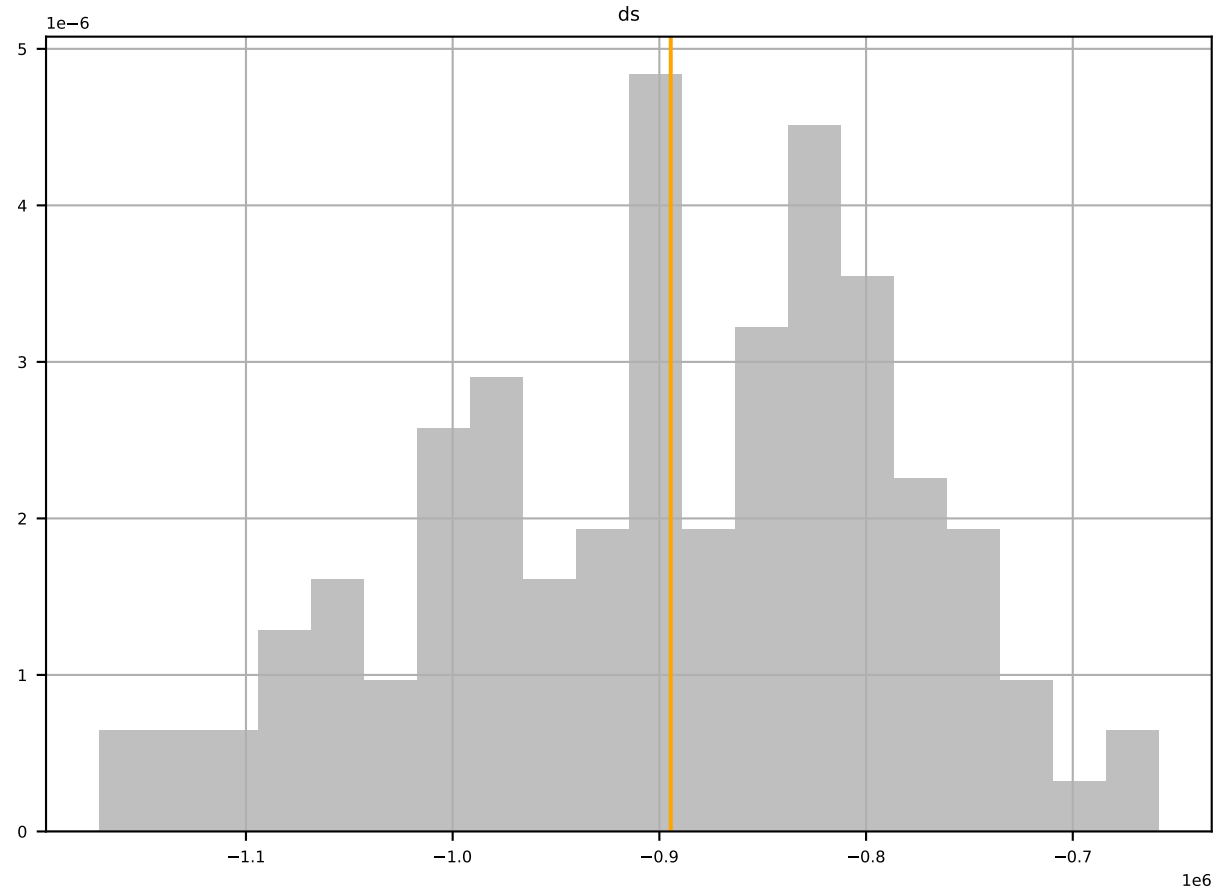
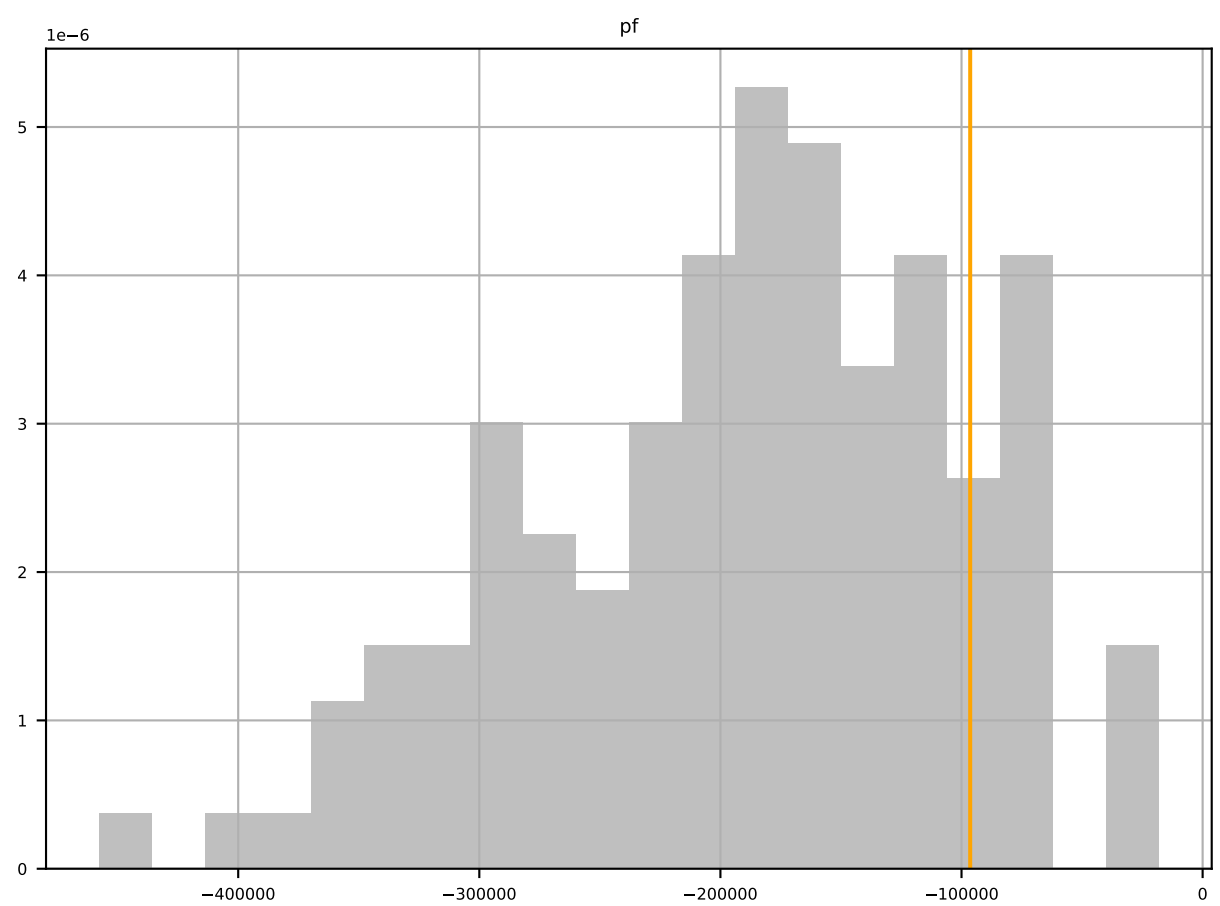


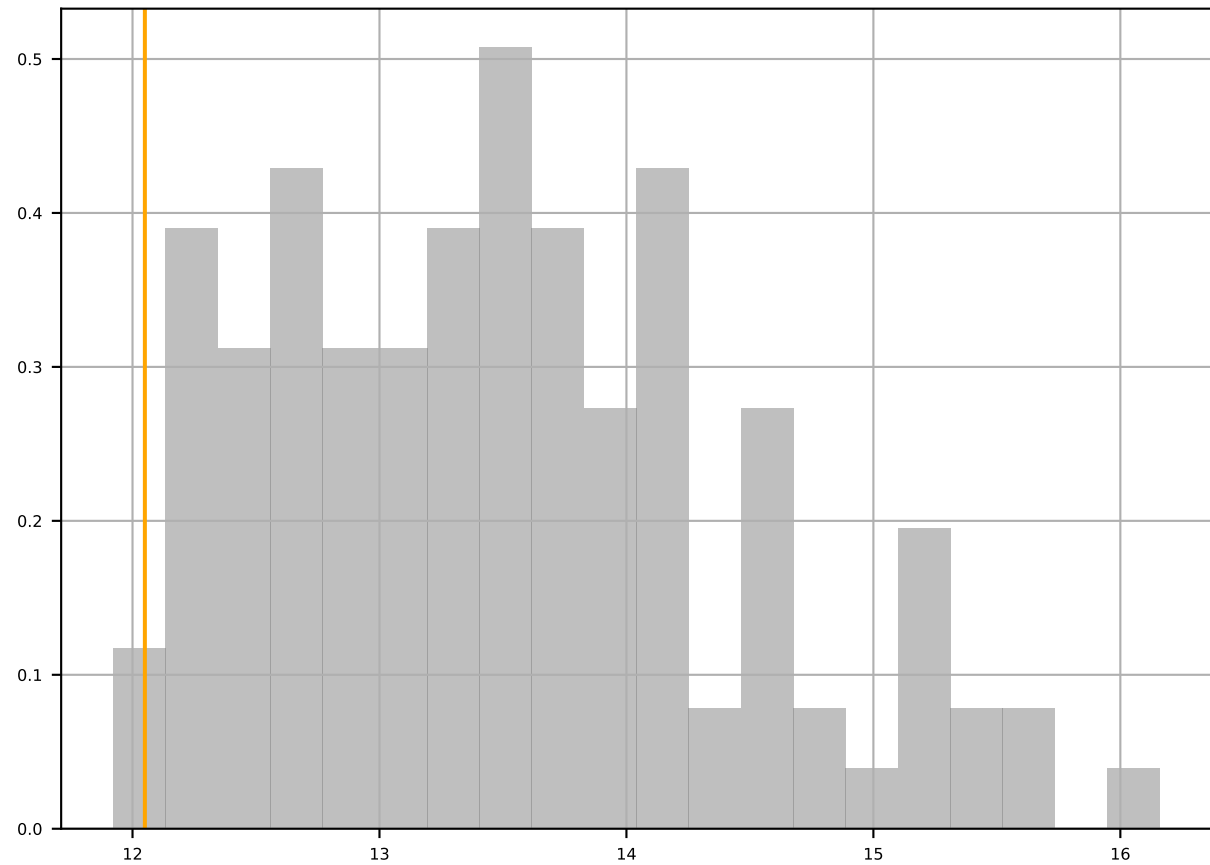
chdfLOW



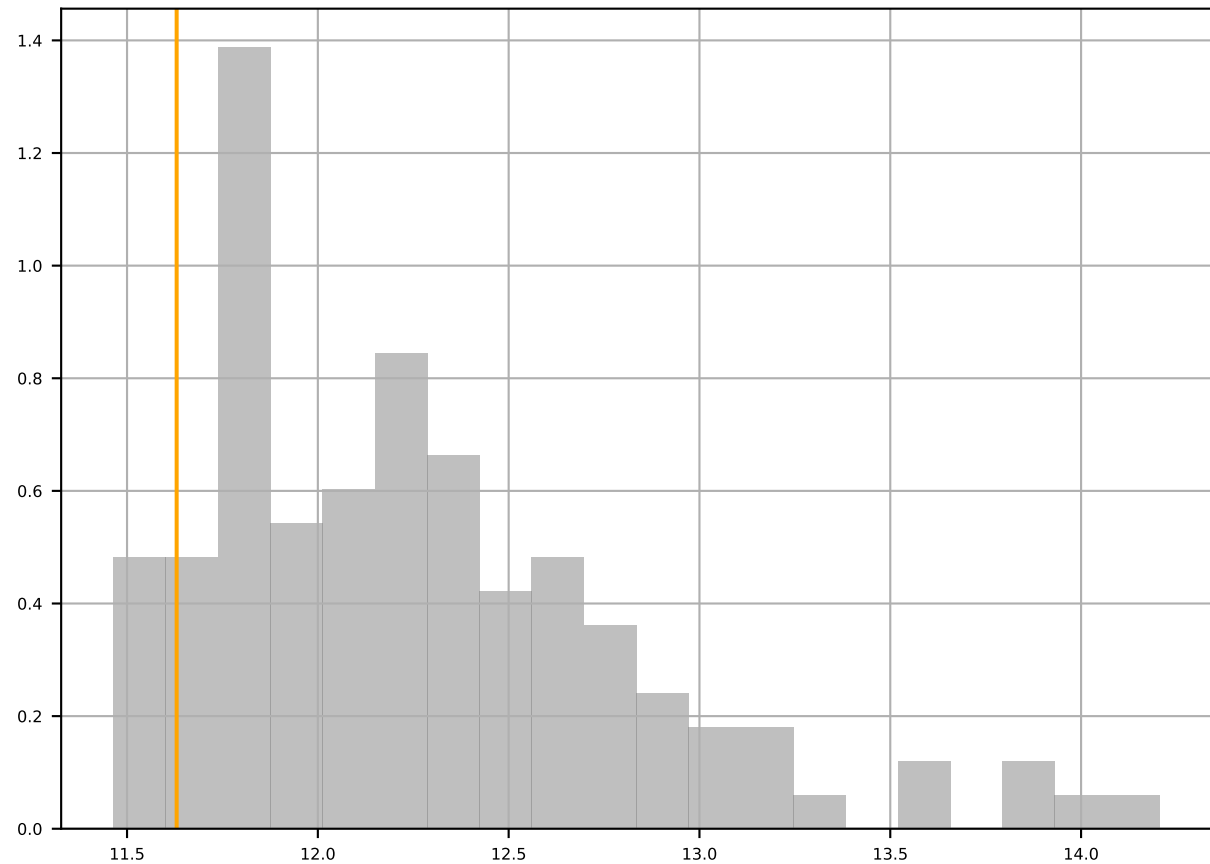




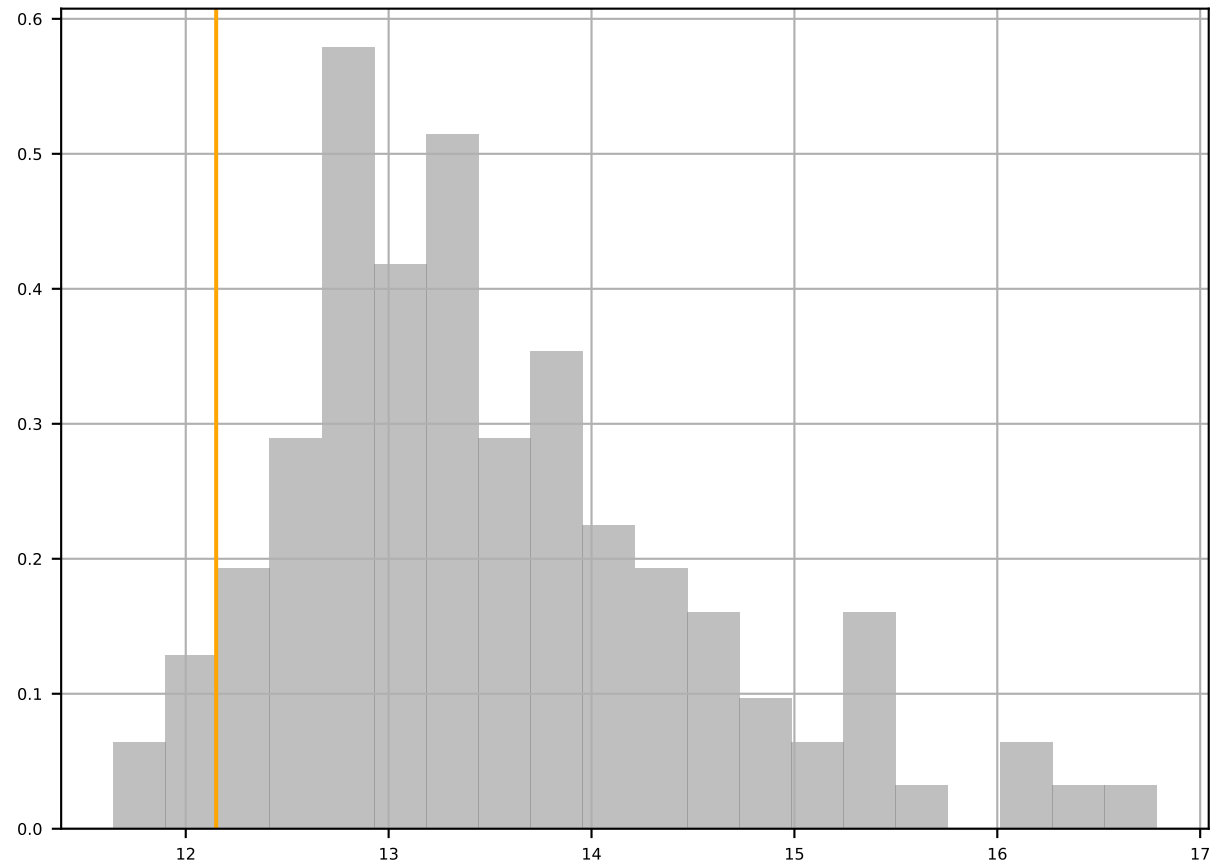
u01



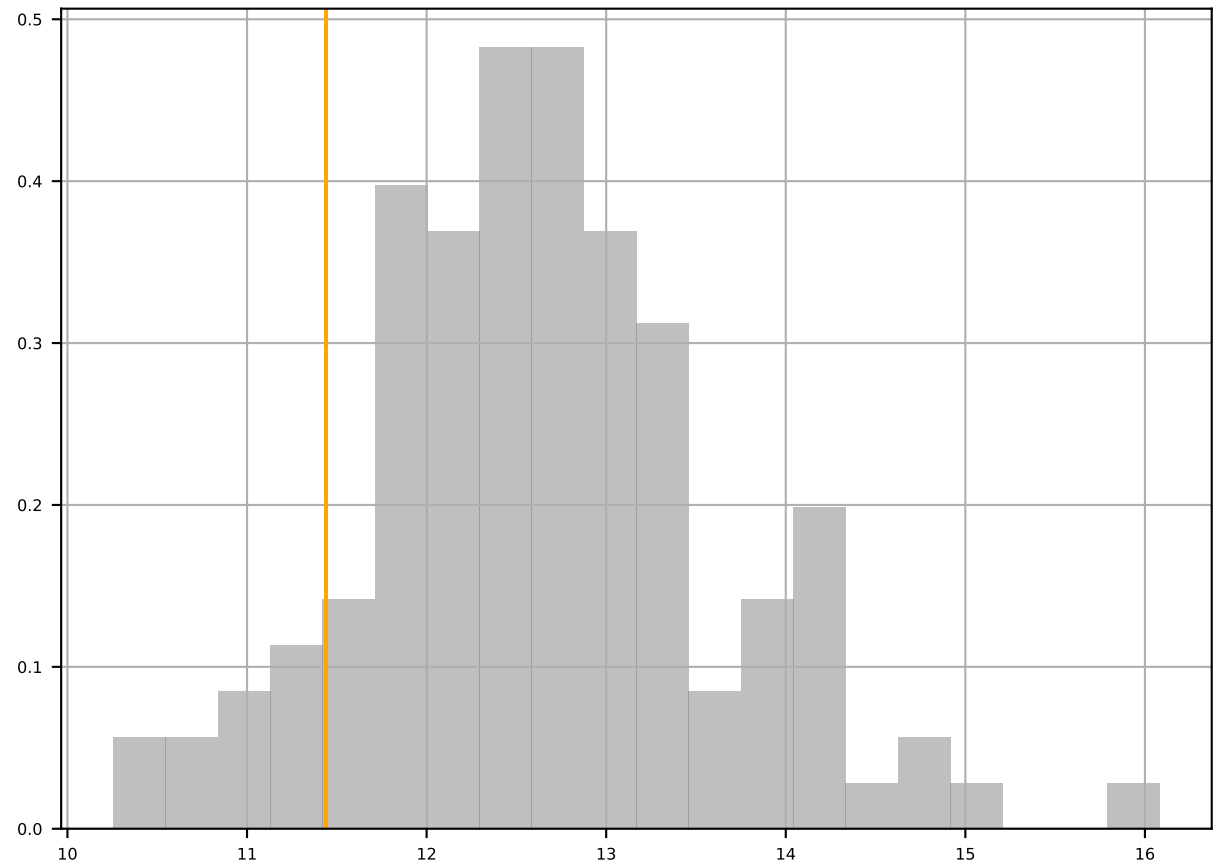
u02



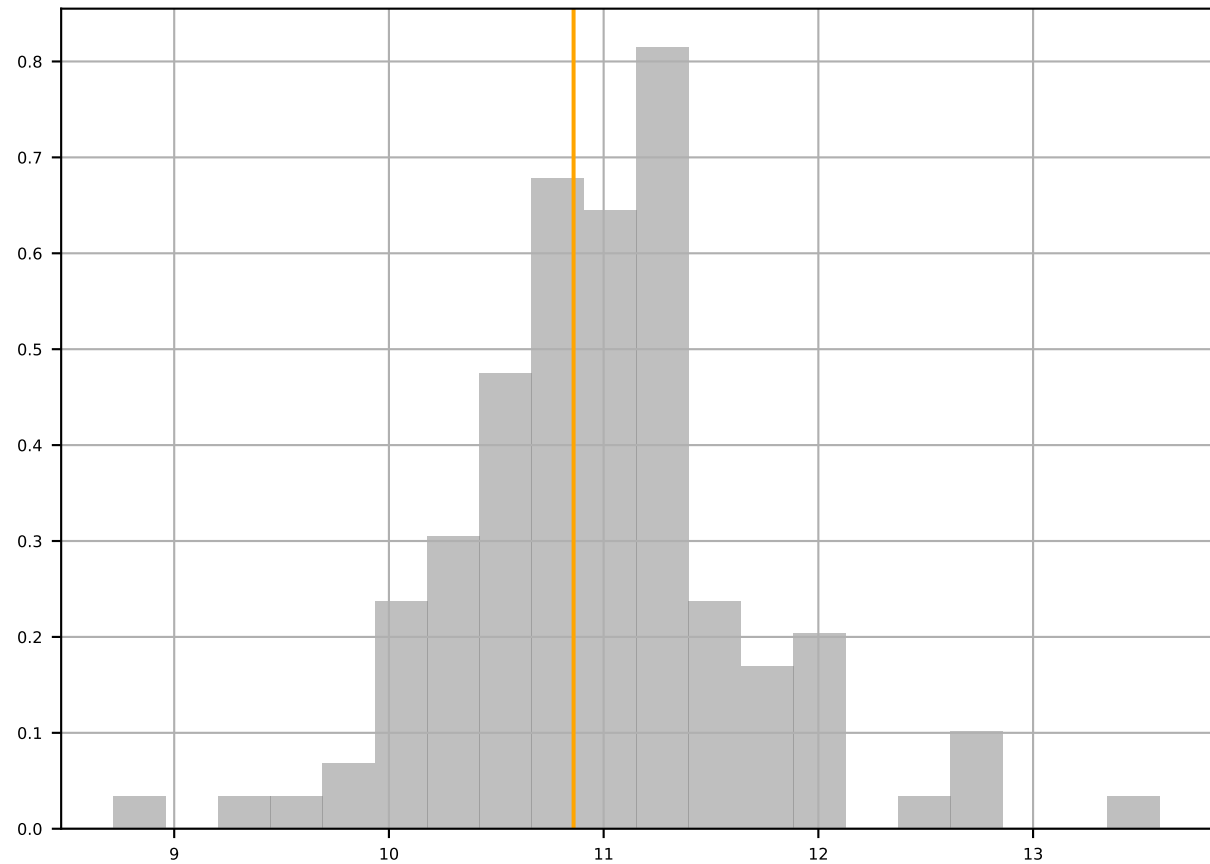
u03



u04

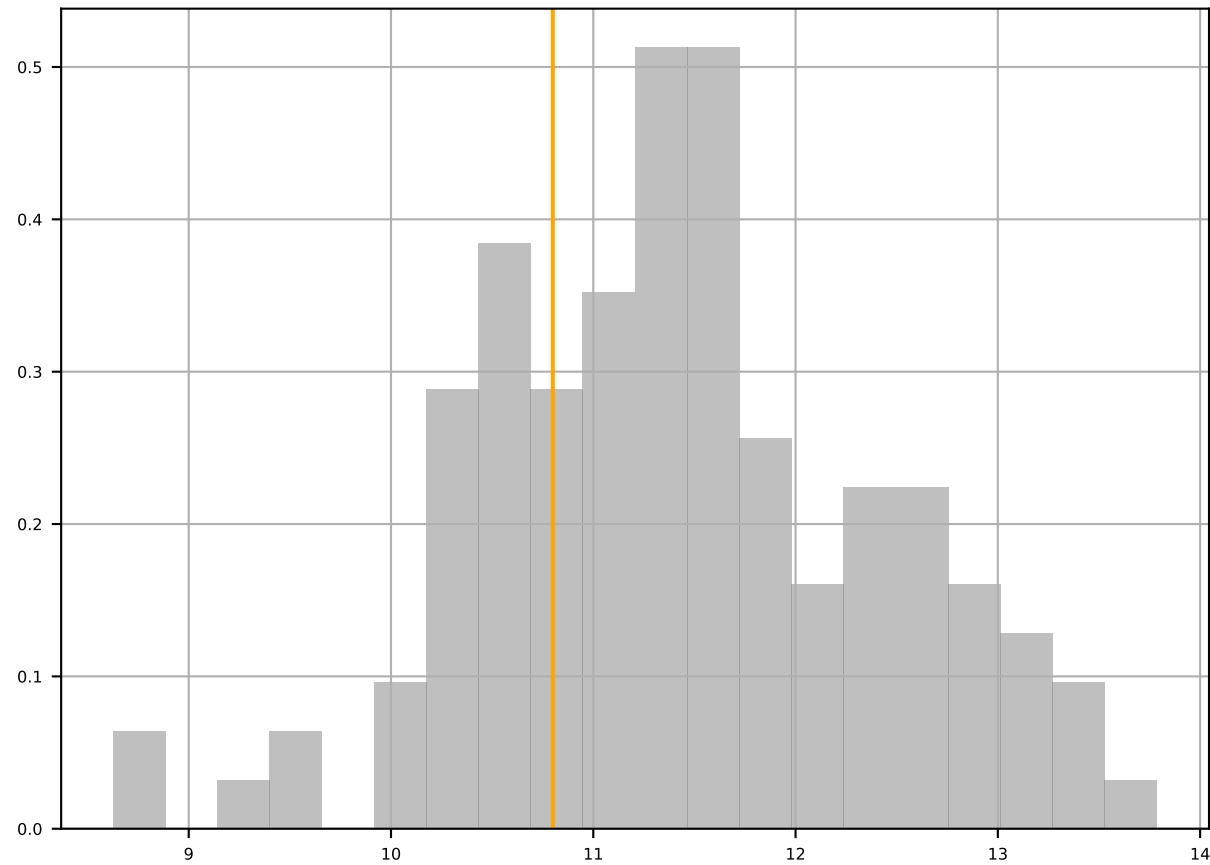


u05

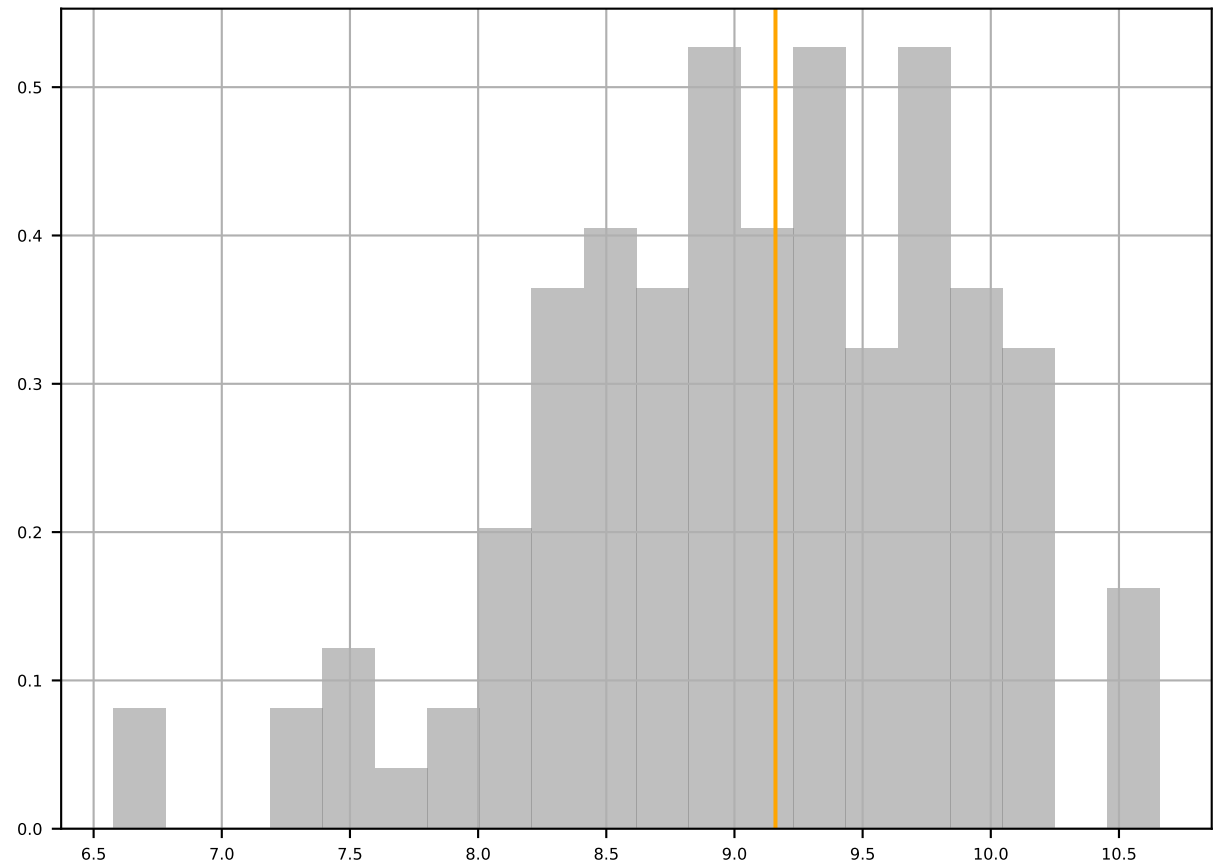




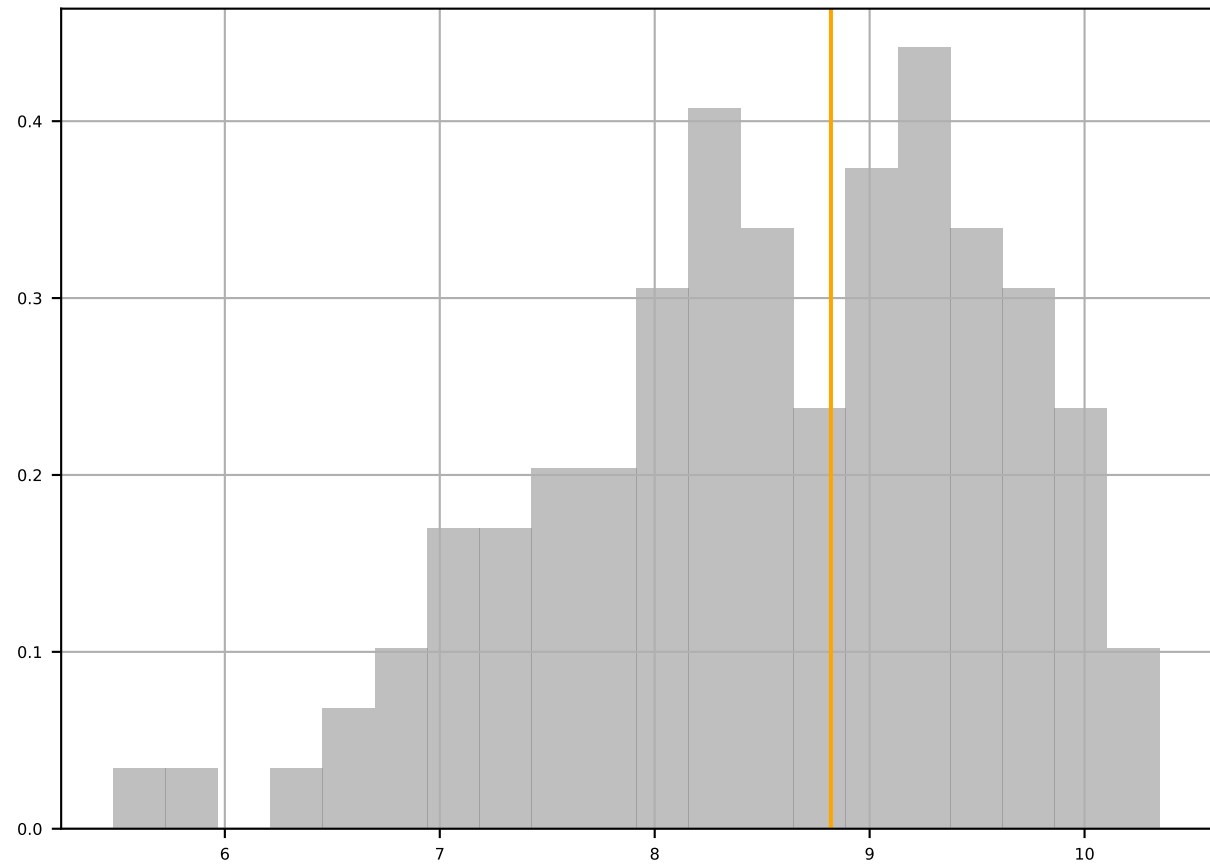
u06



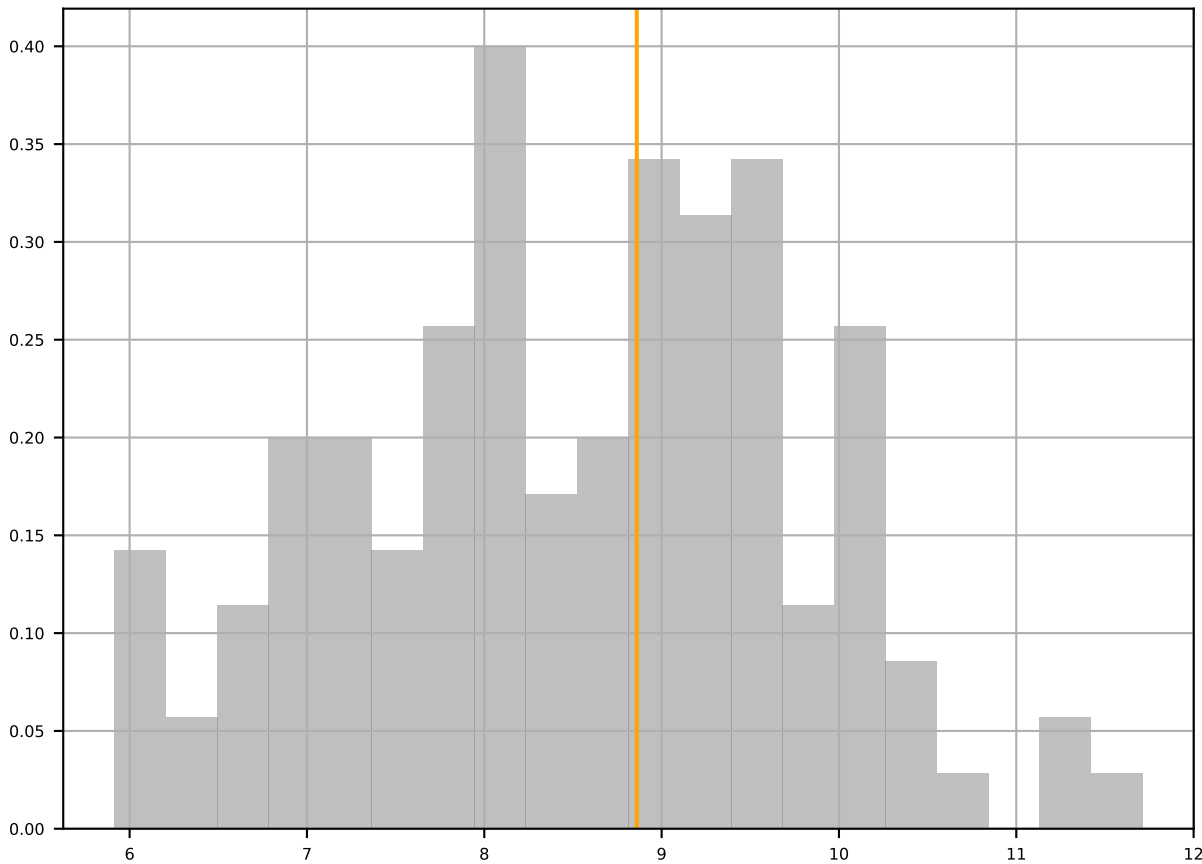
u07



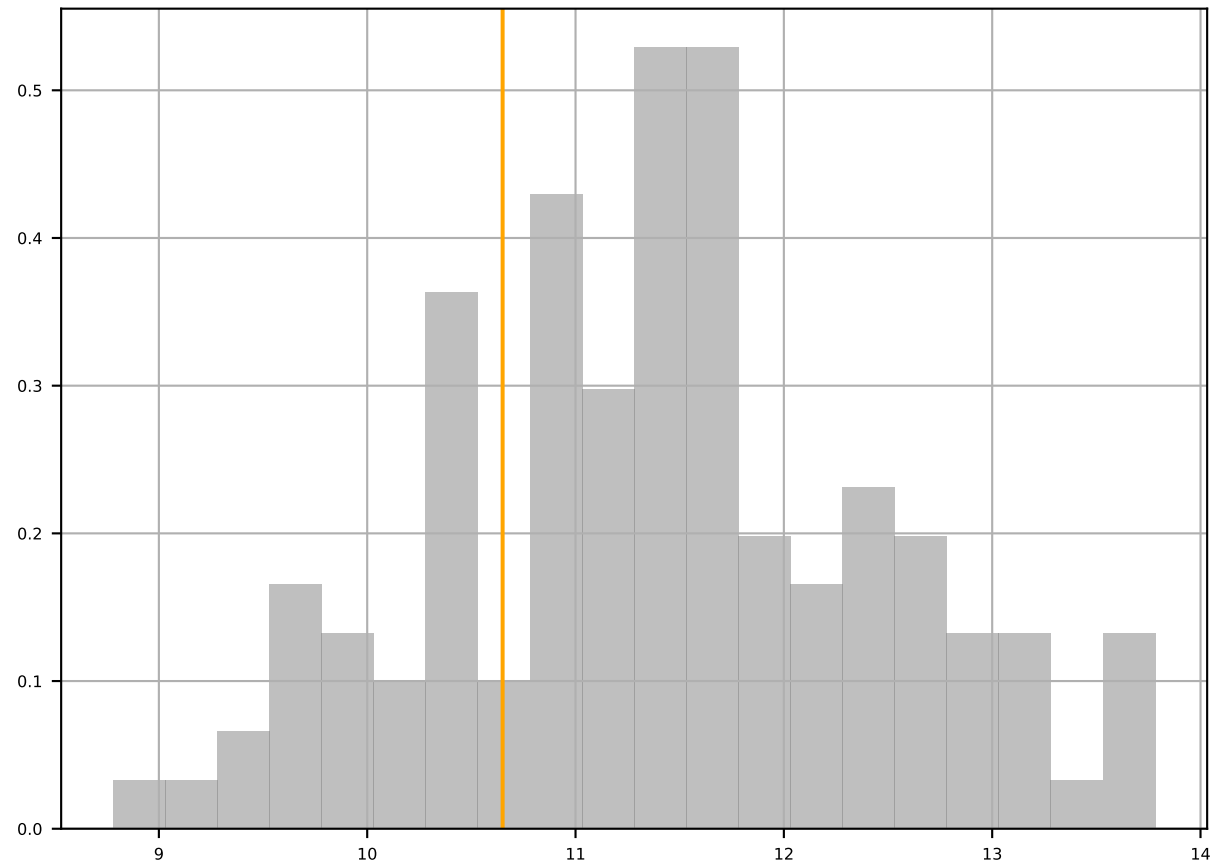
u08



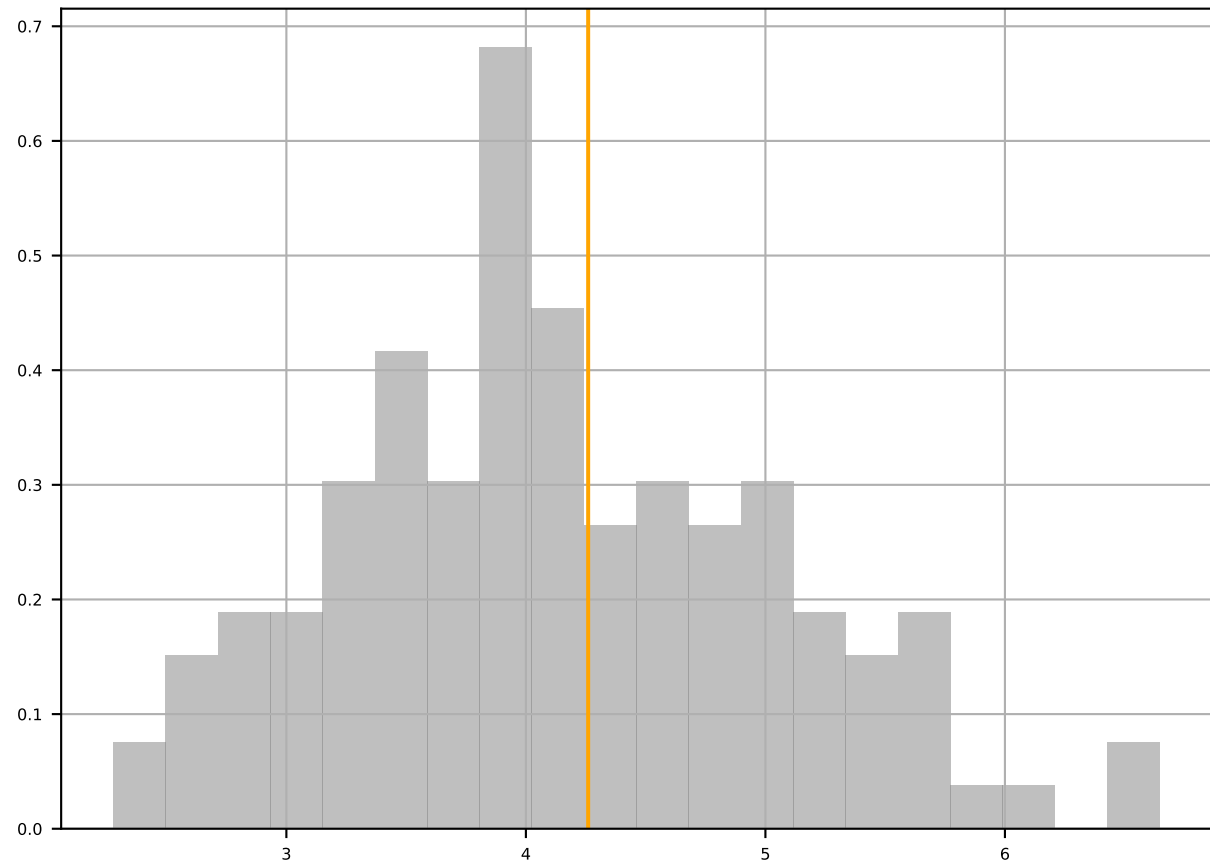
u09



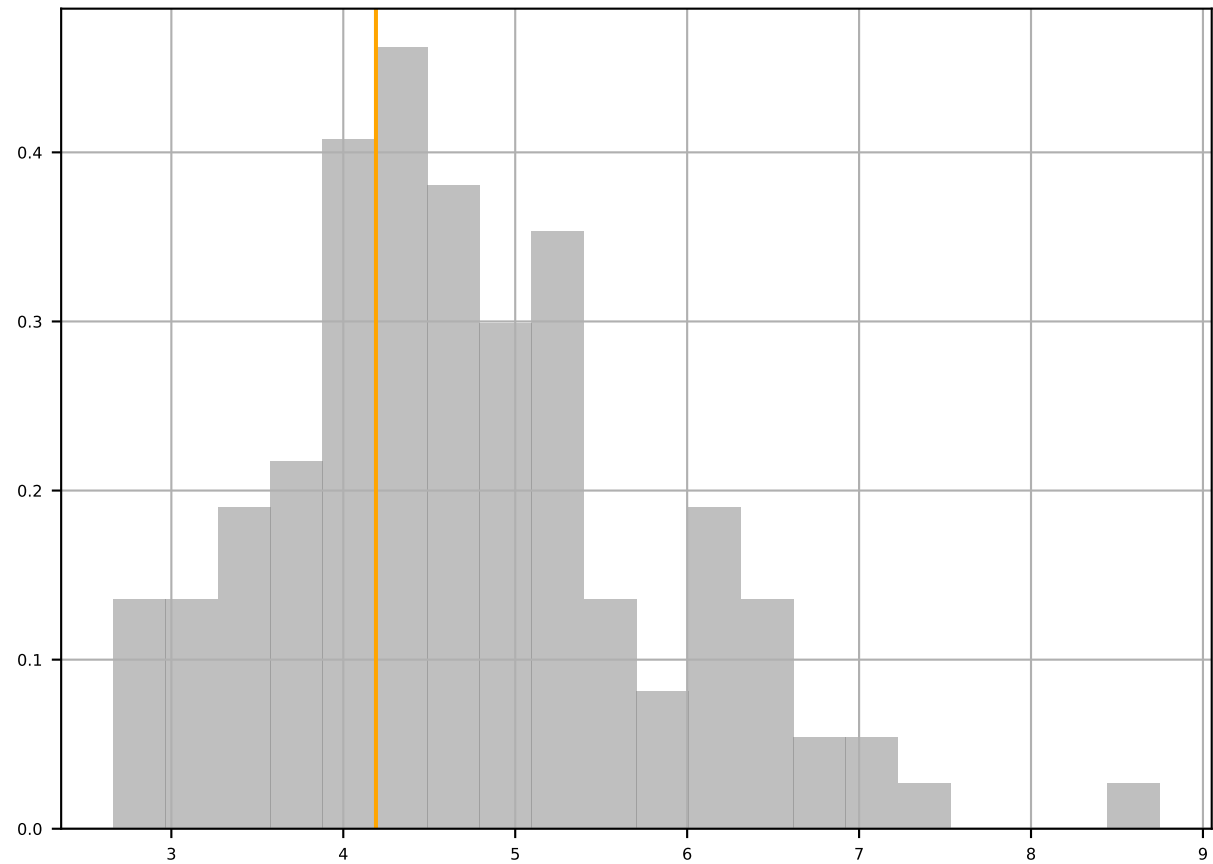
u10



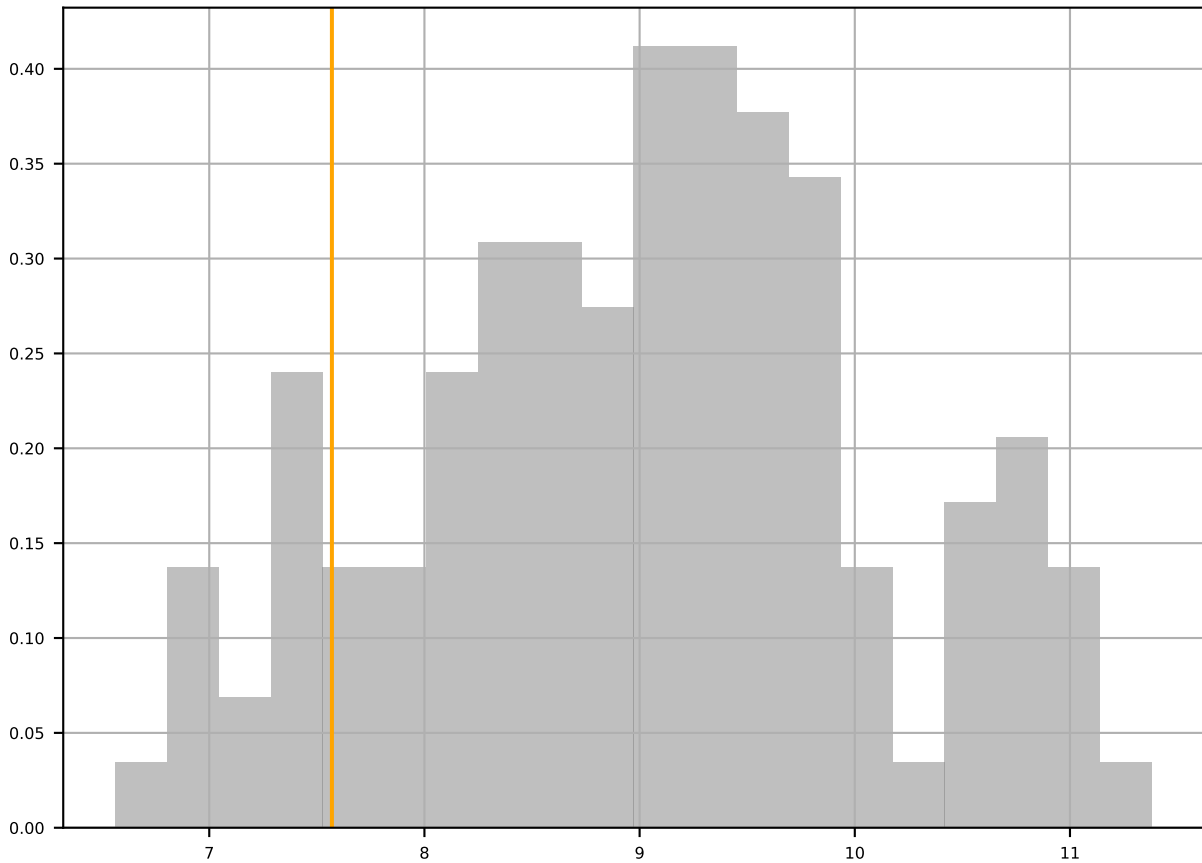
u11



u12

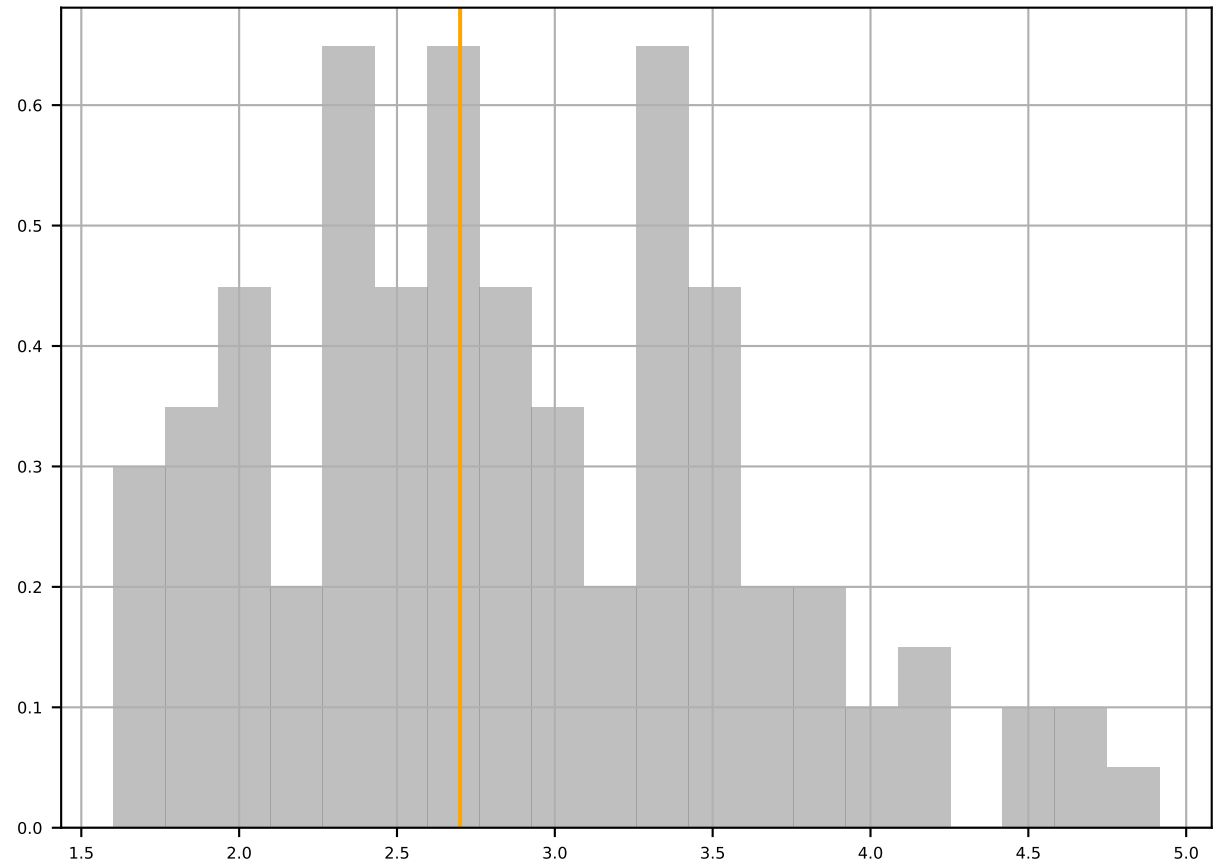


u13

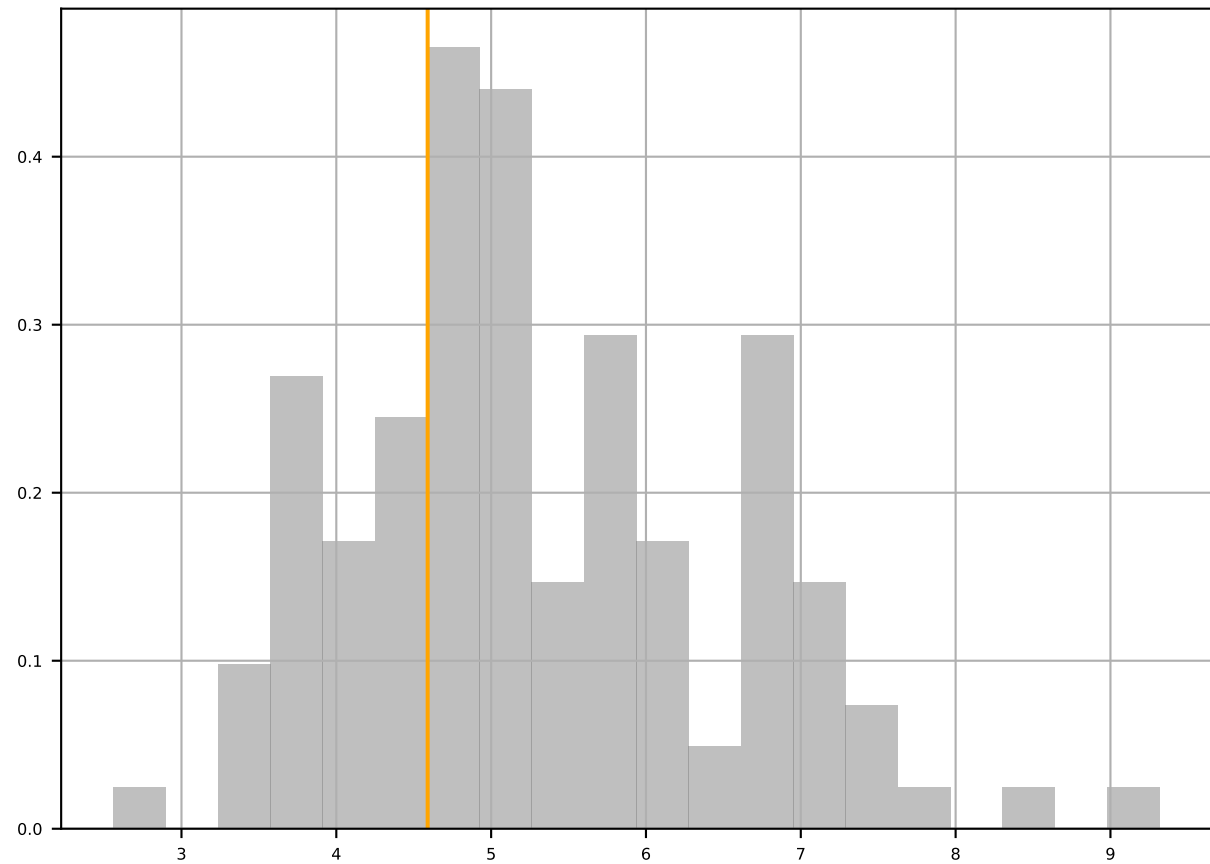




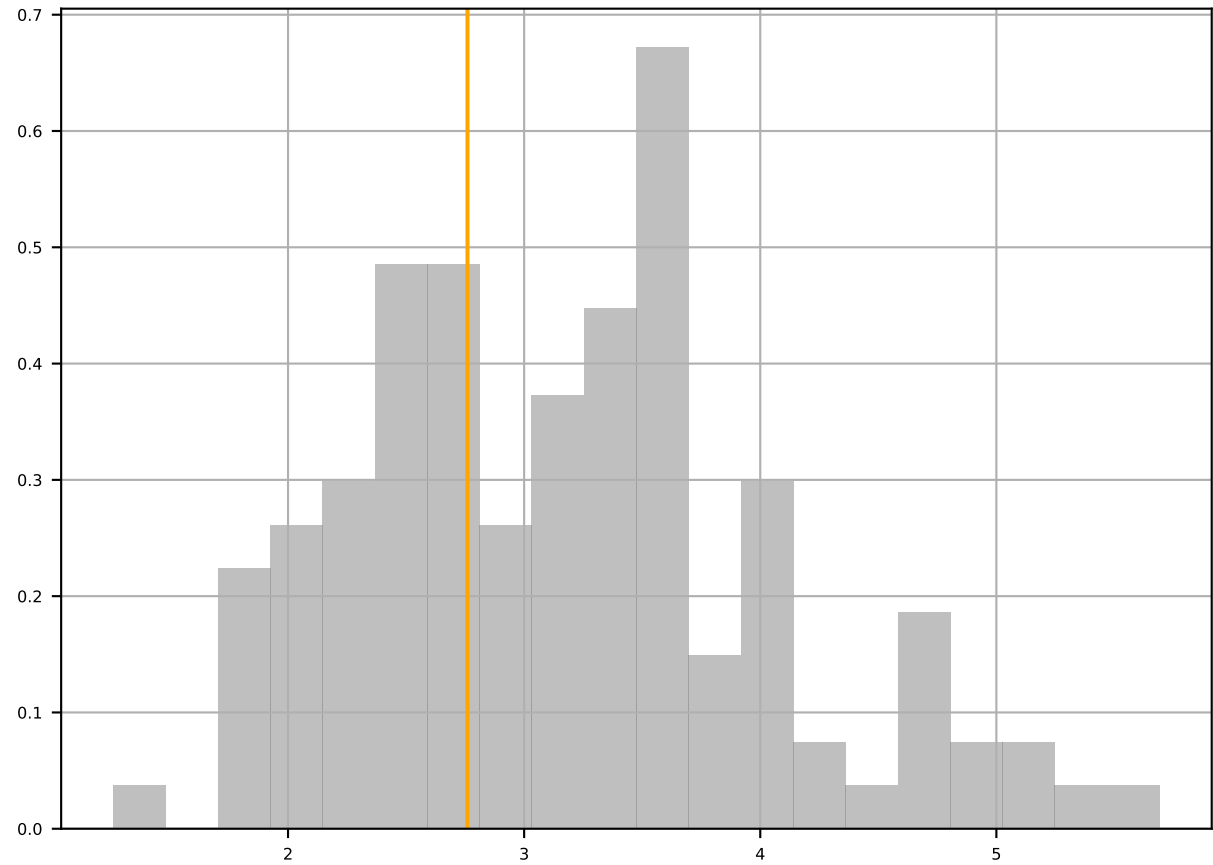
u14



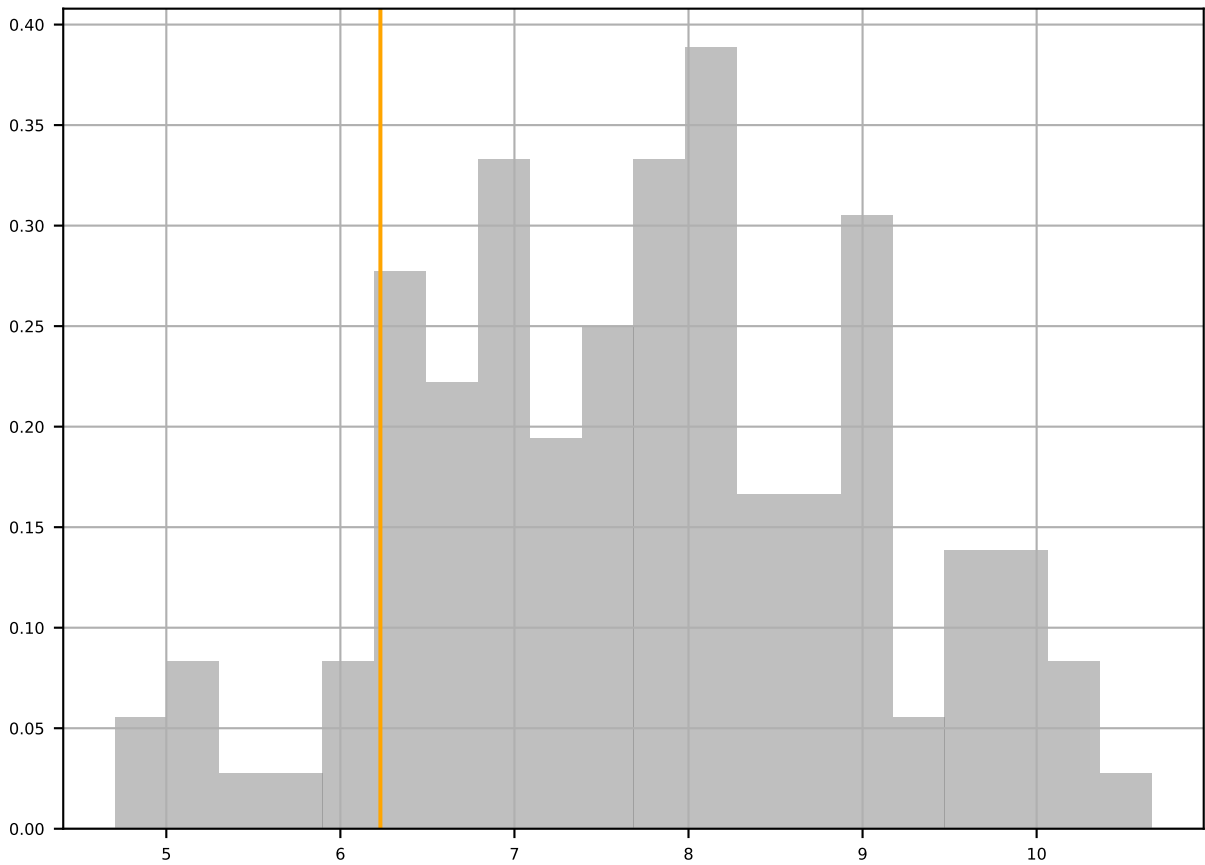
u15



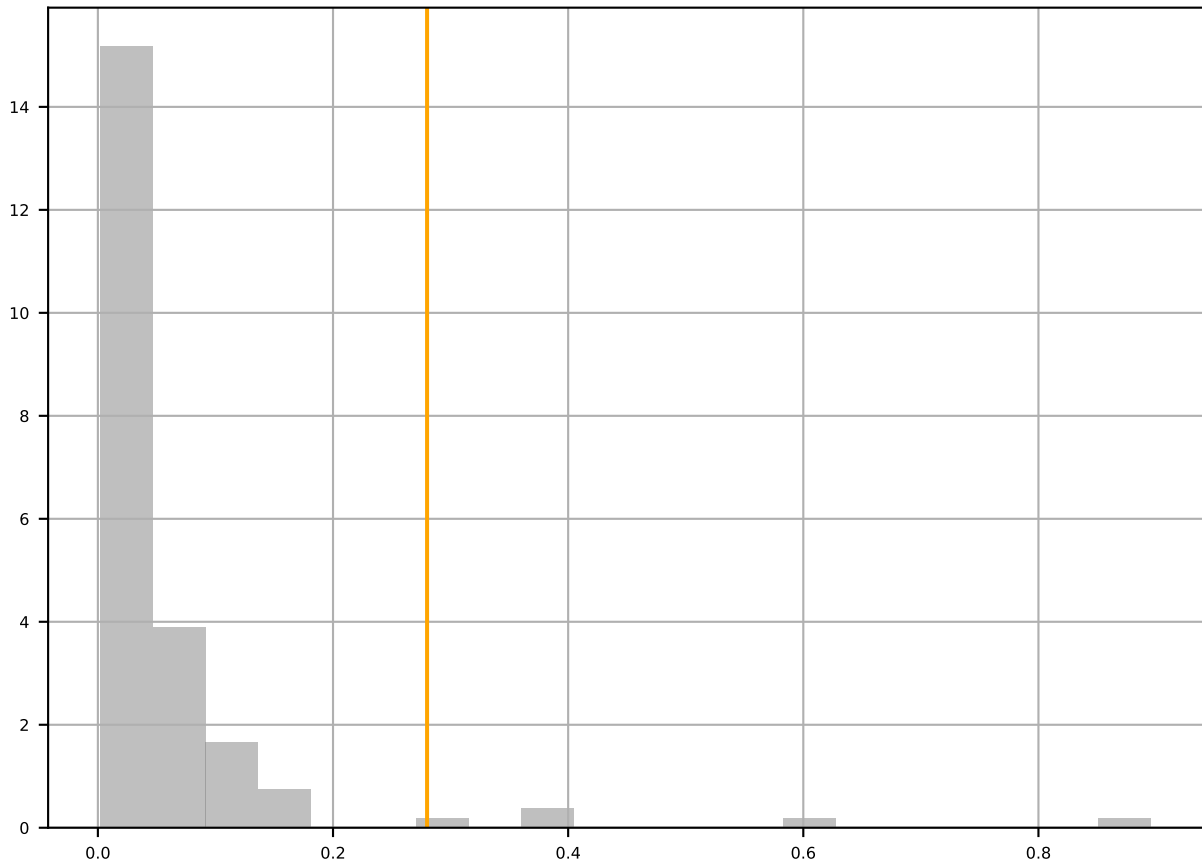
u16



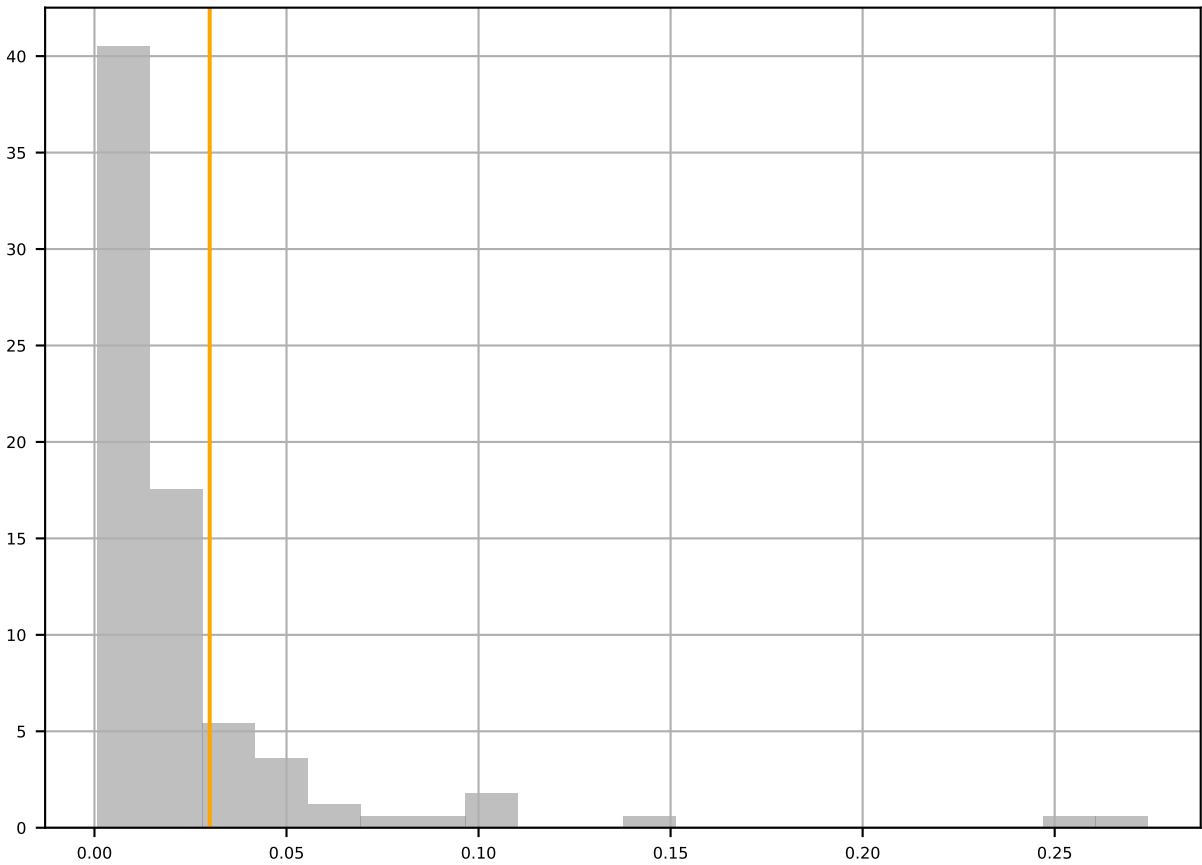
u17



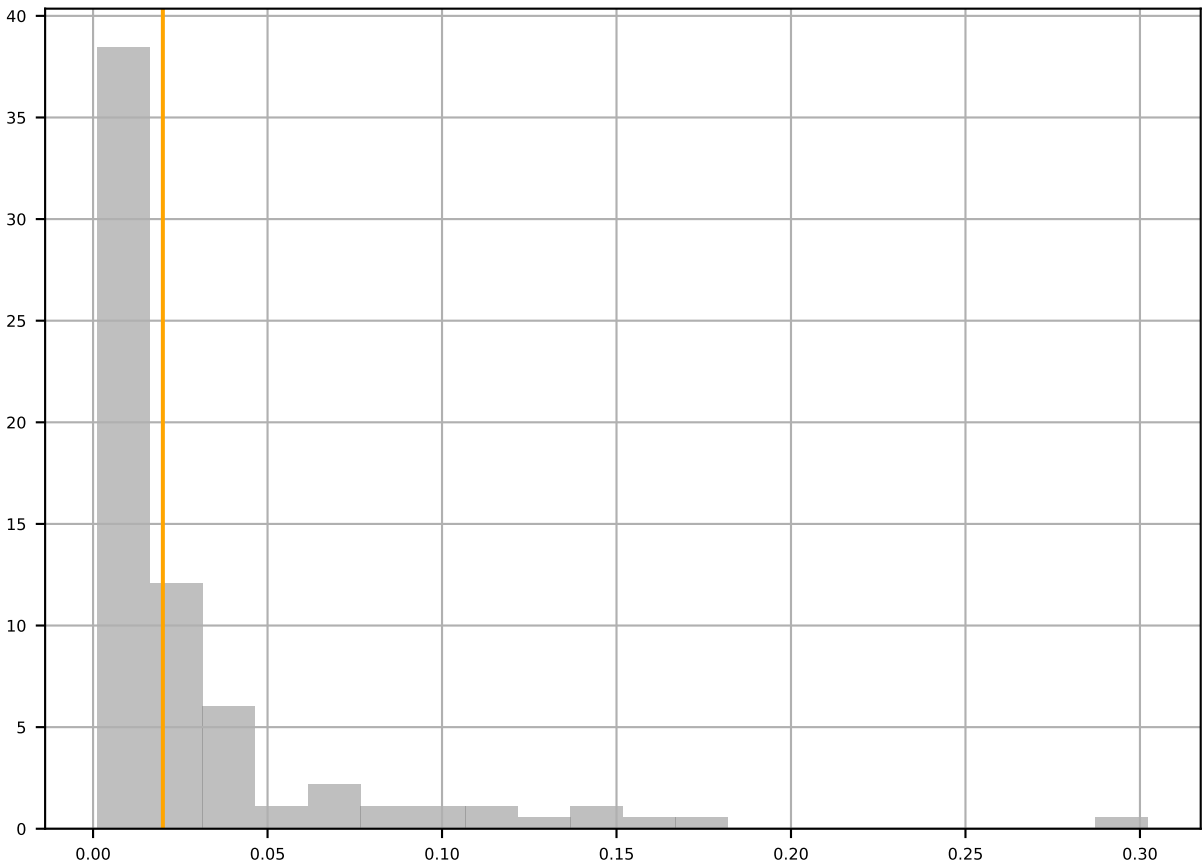
uw02



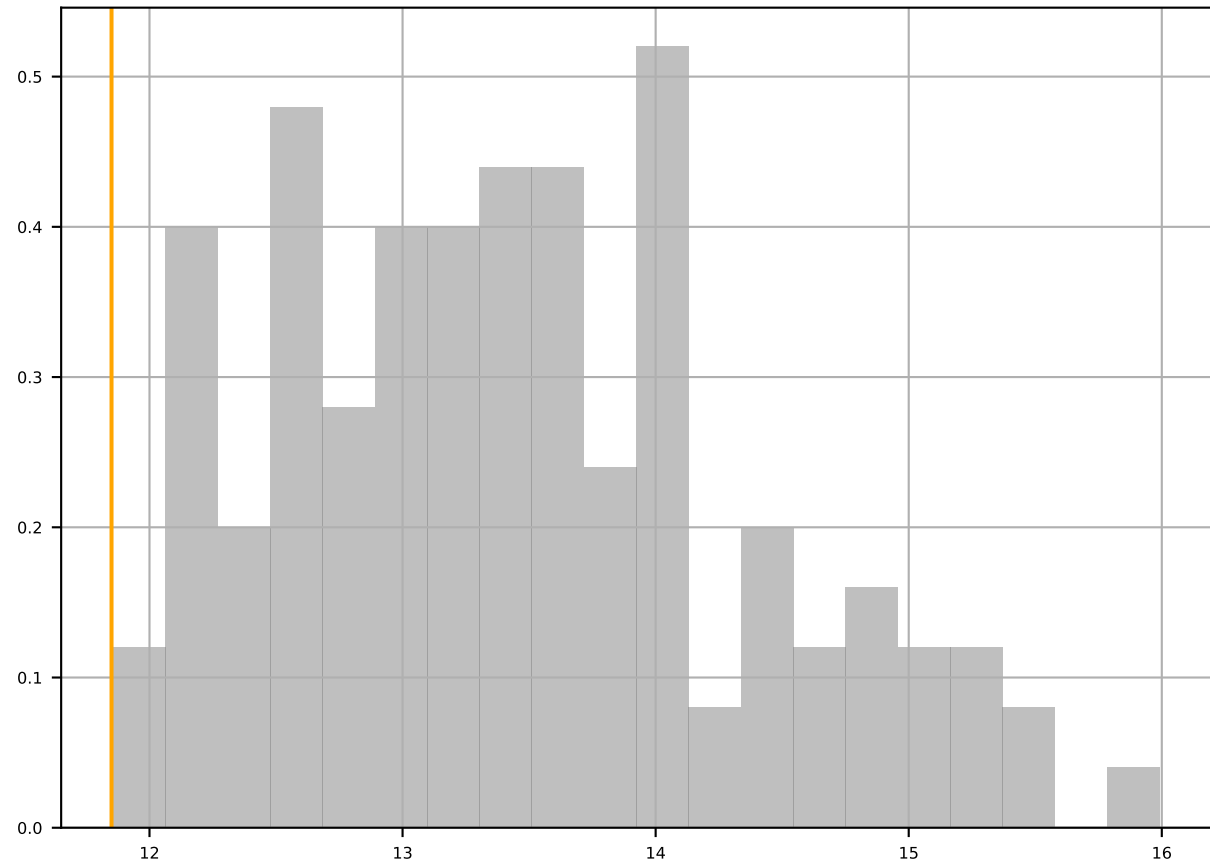
uw08



uw15

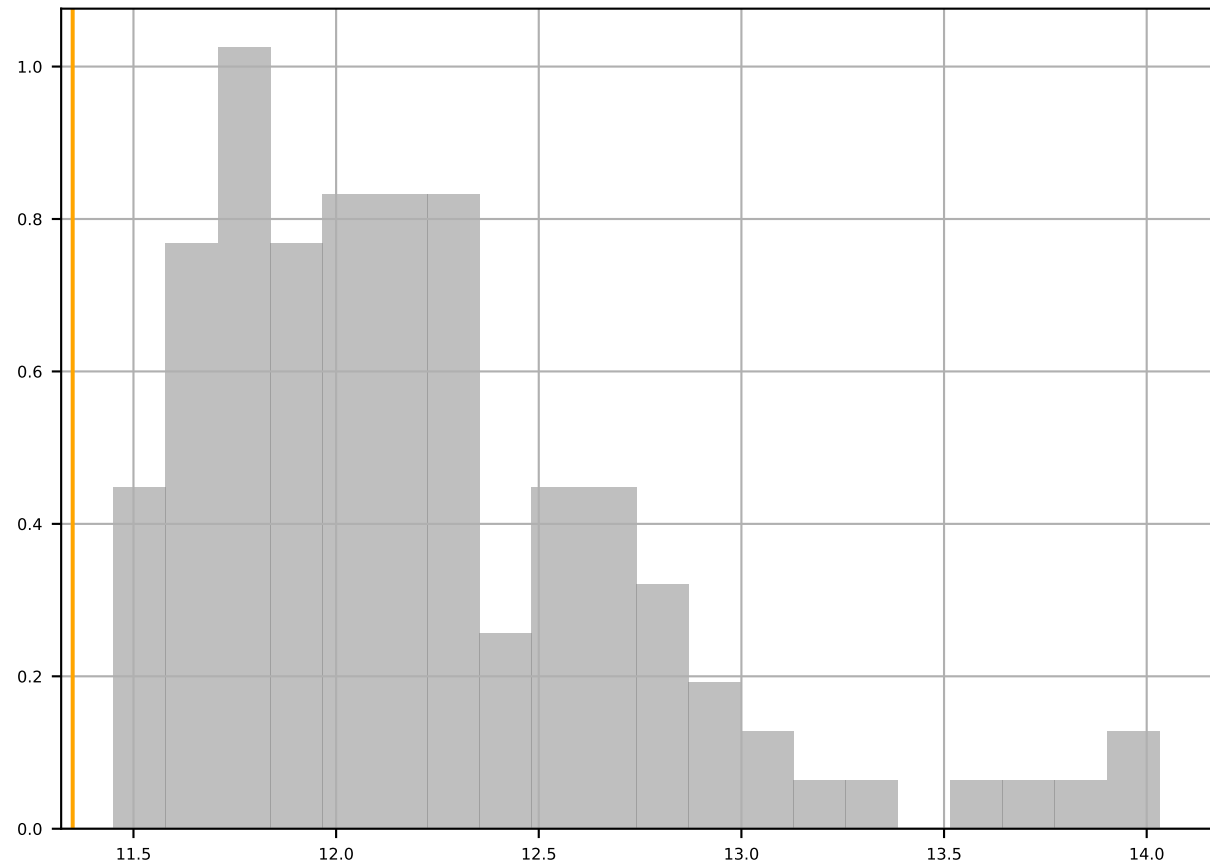


w01

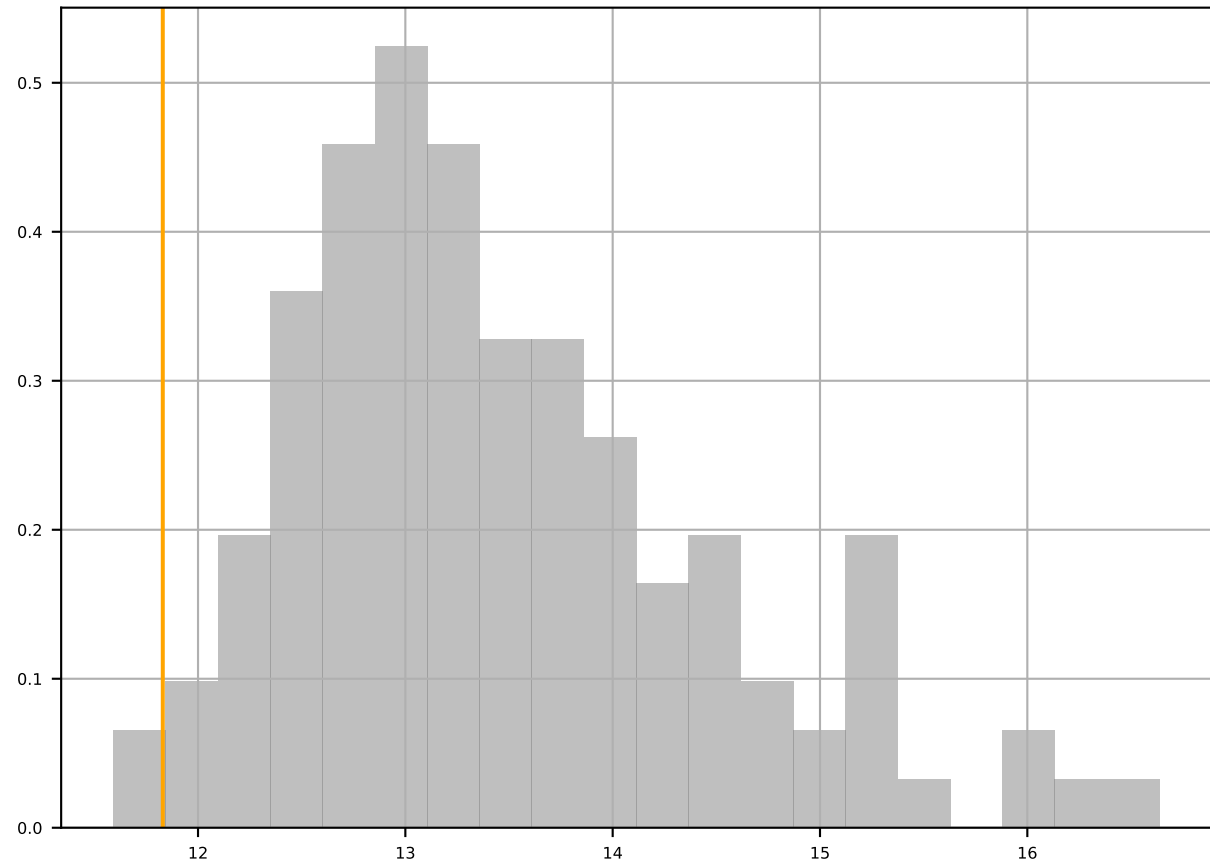




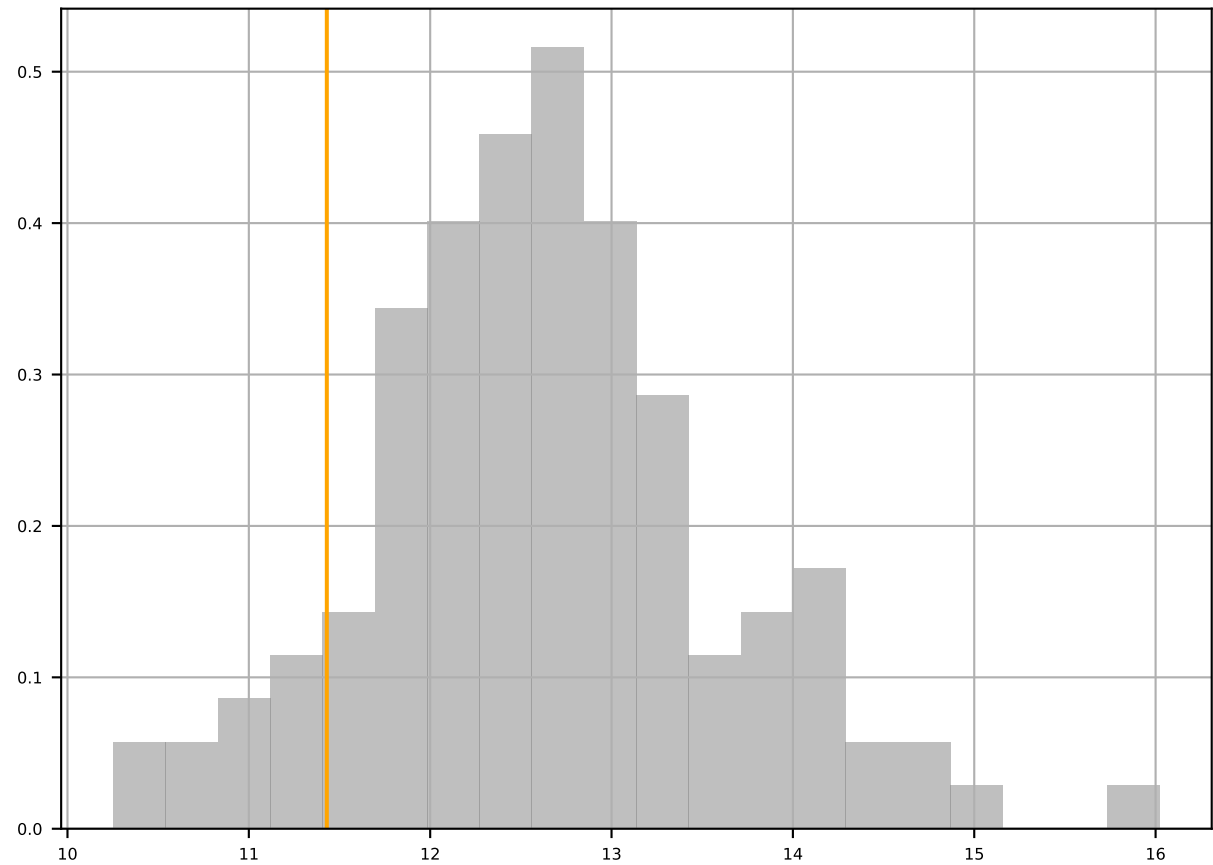
w02



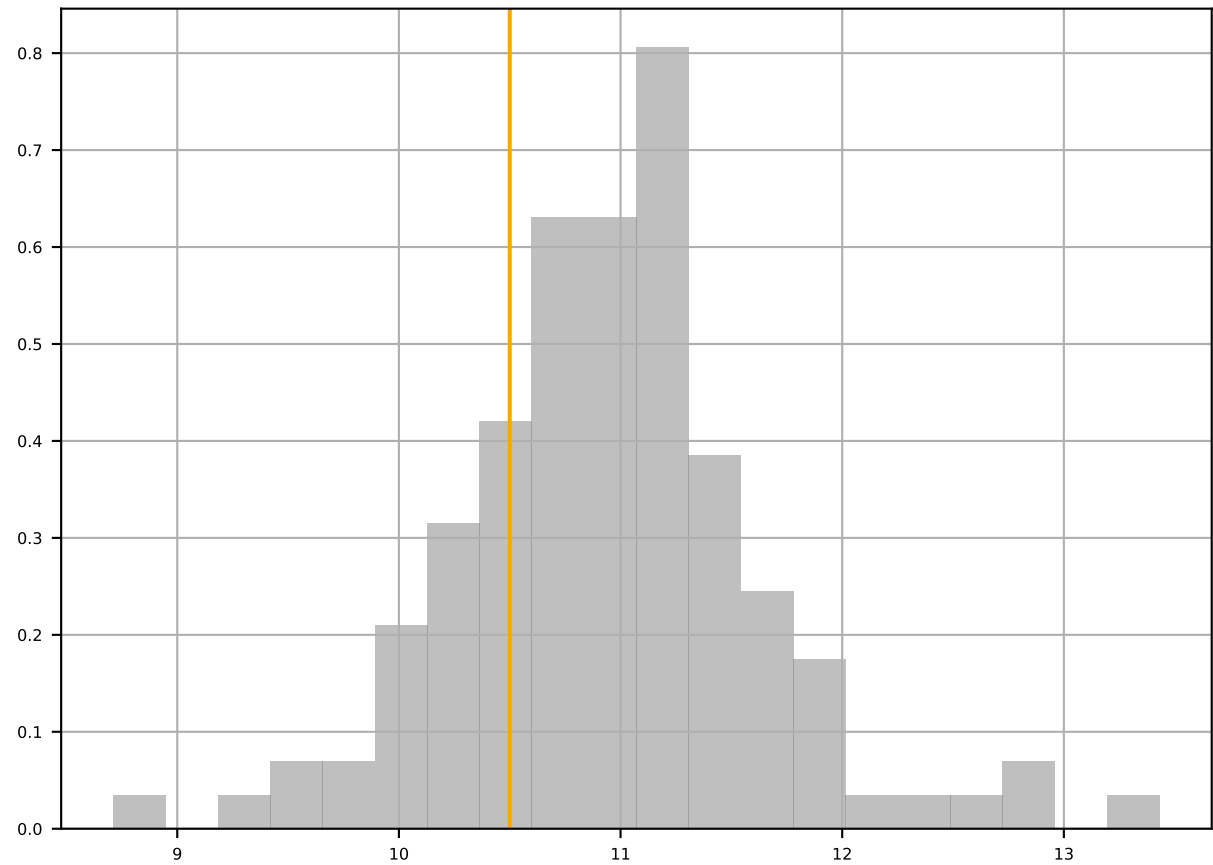
w03



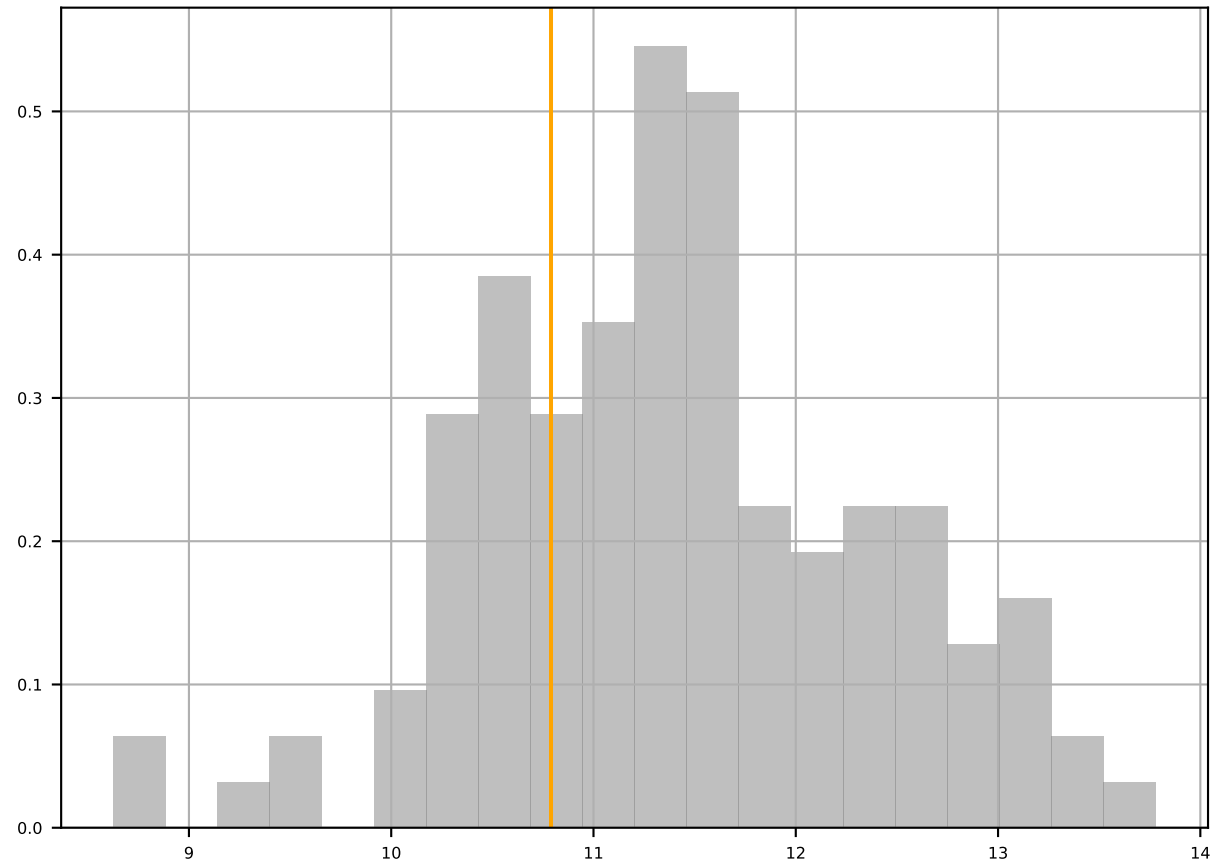
w04



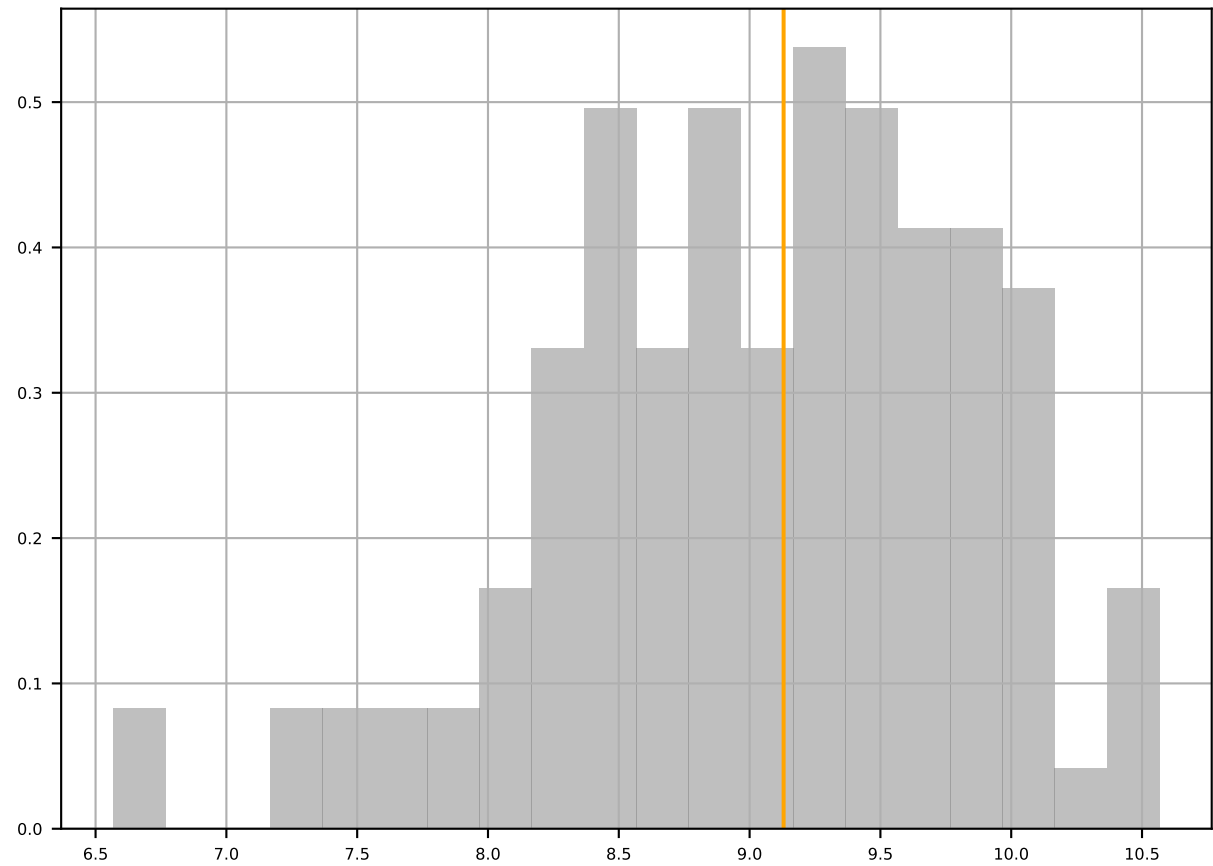
w05



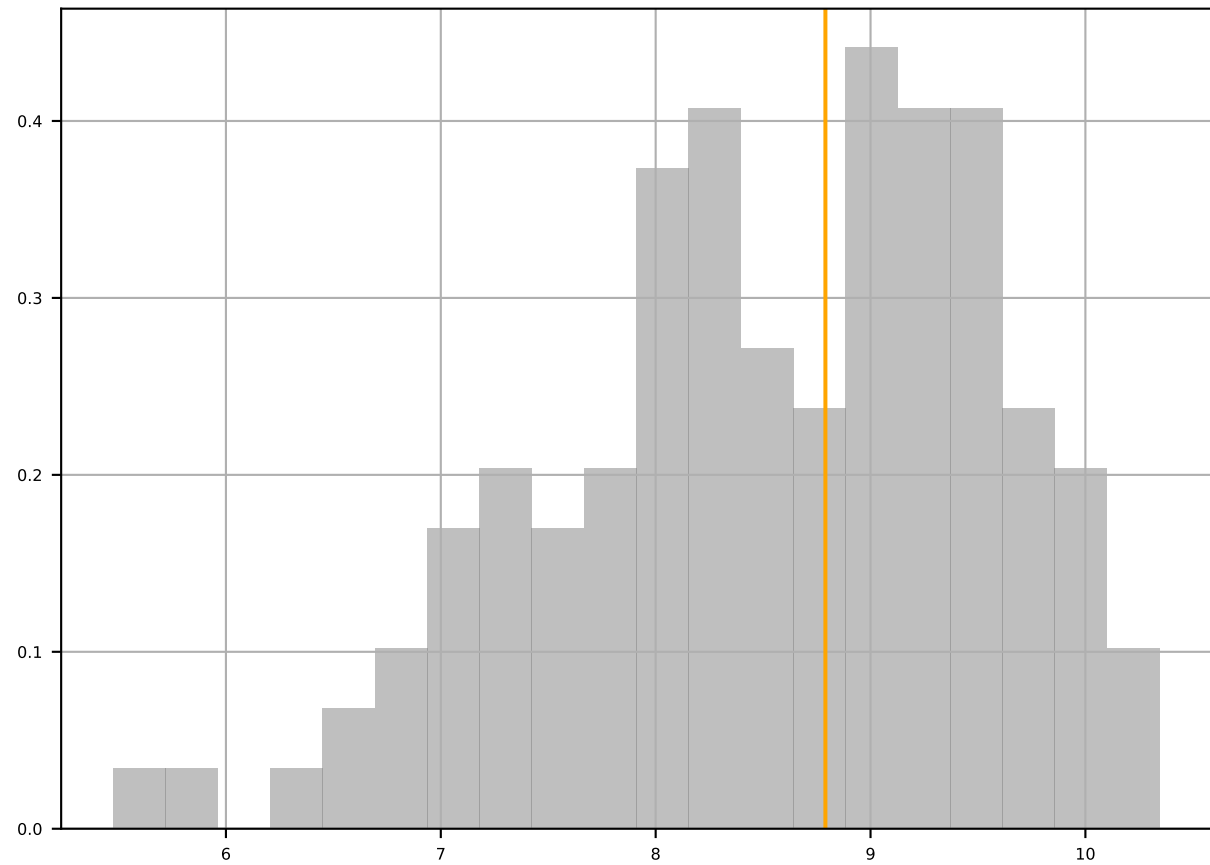
w06



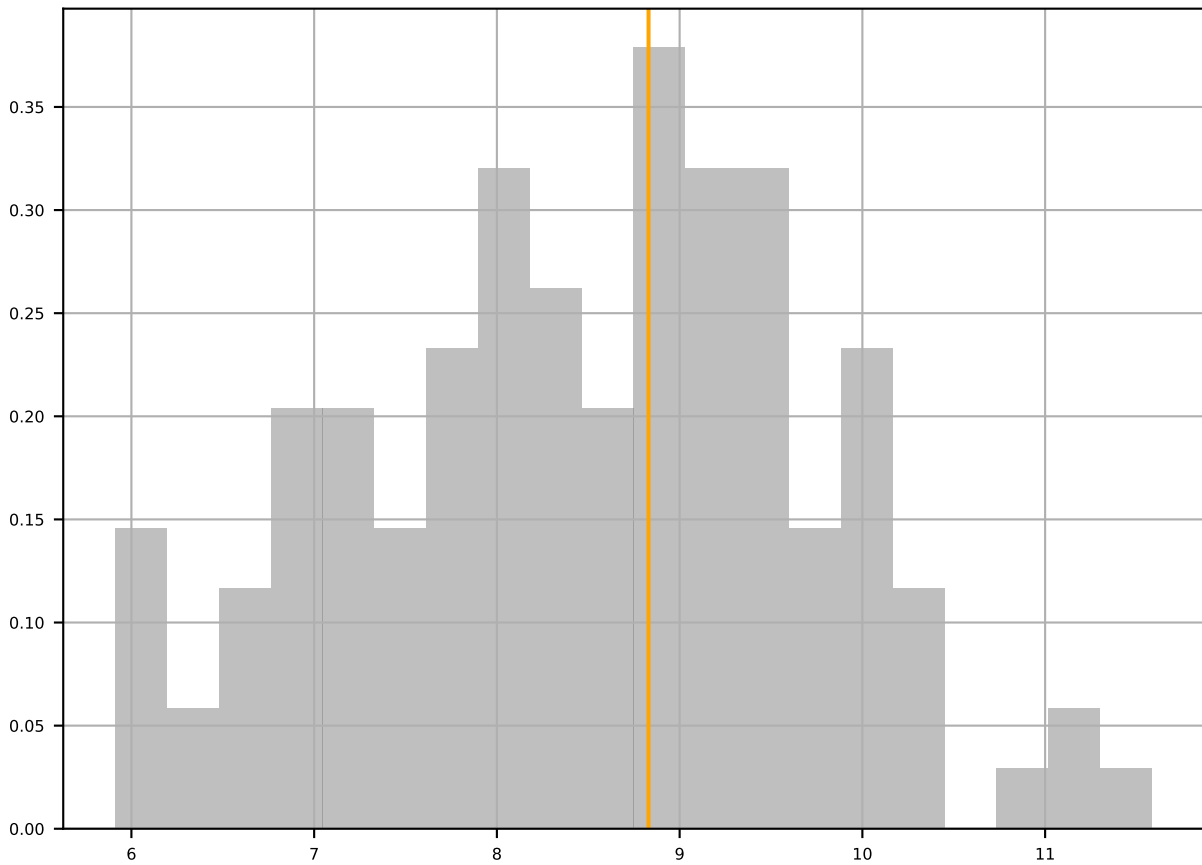
w07



w08

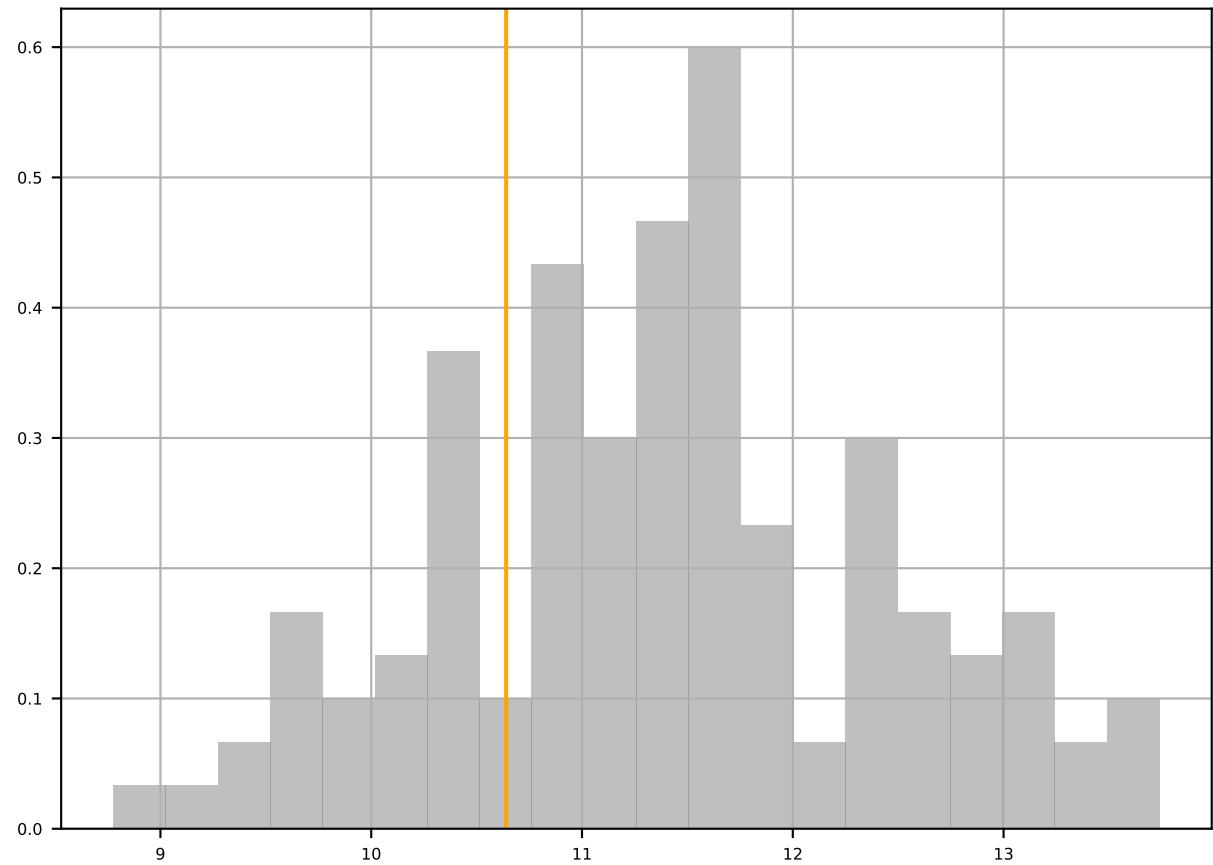


w09

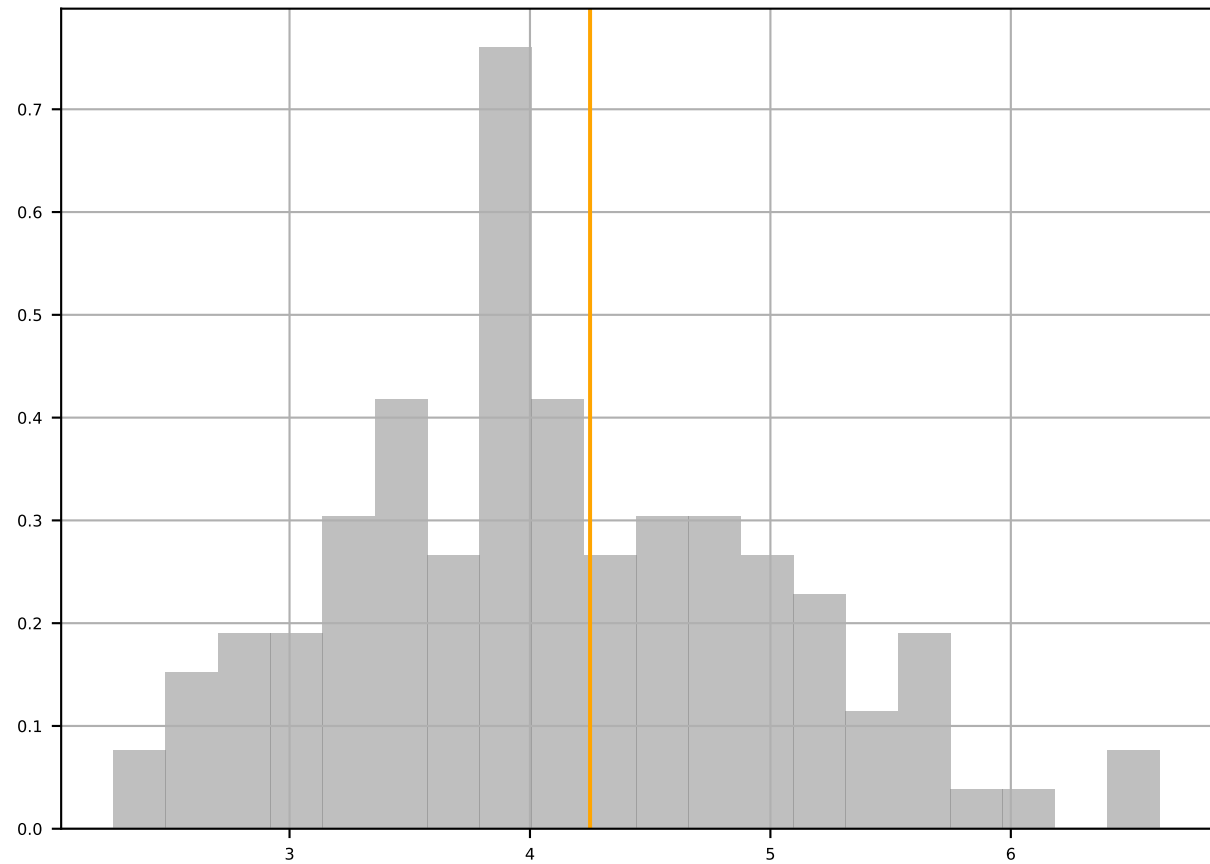




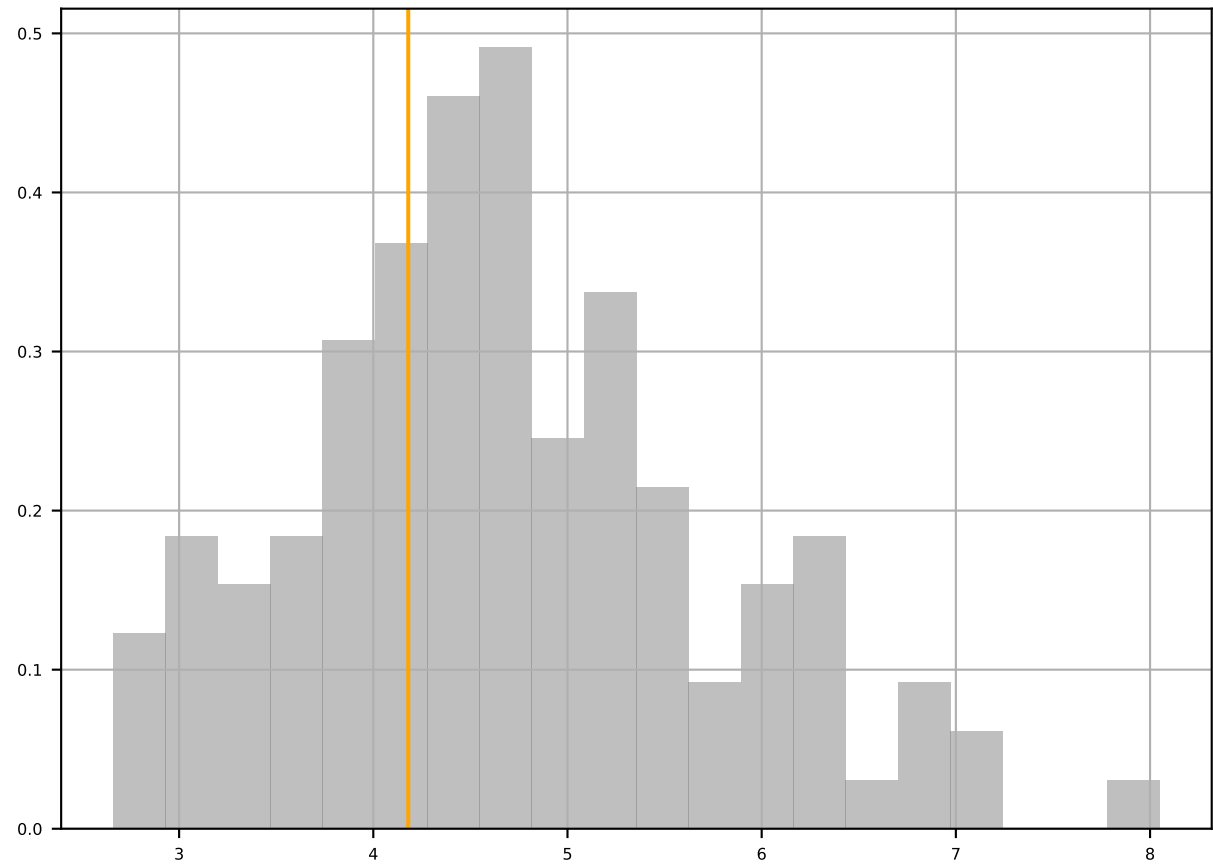
w10



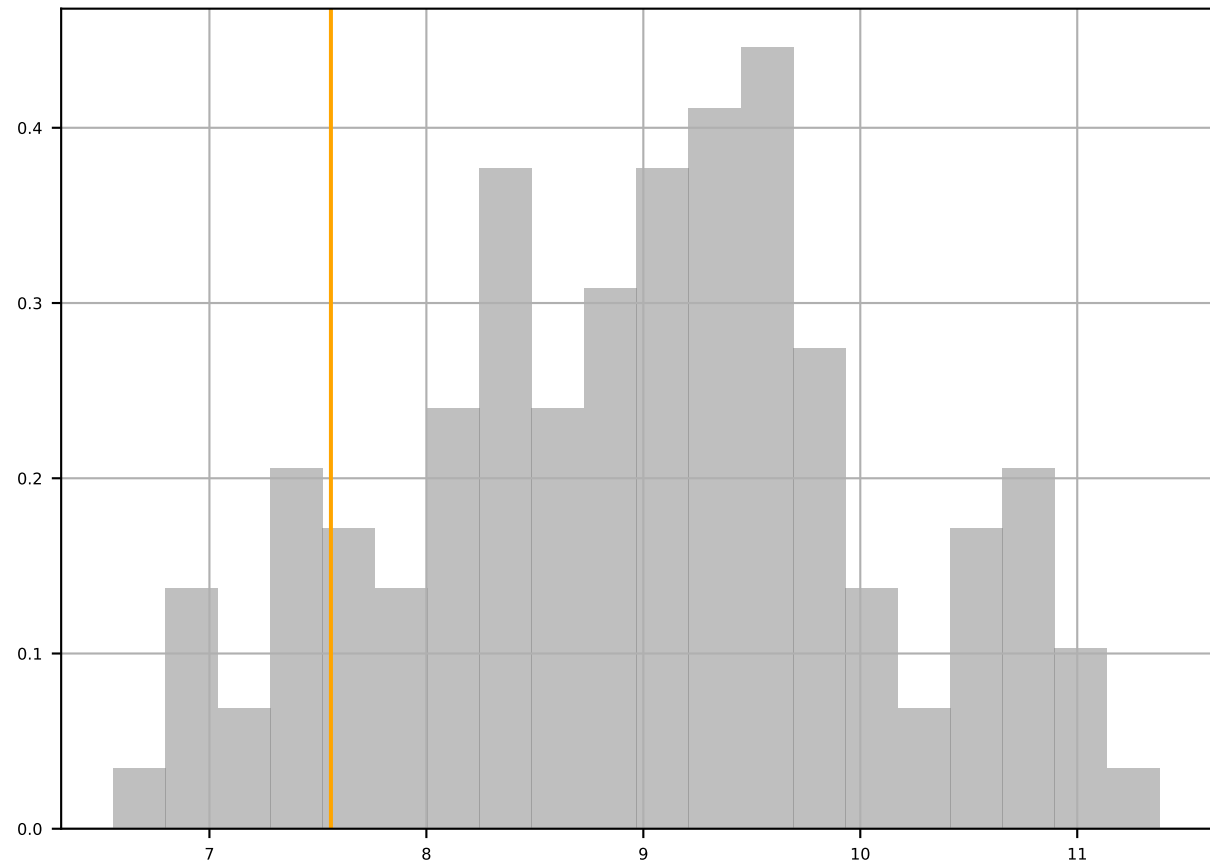
w11



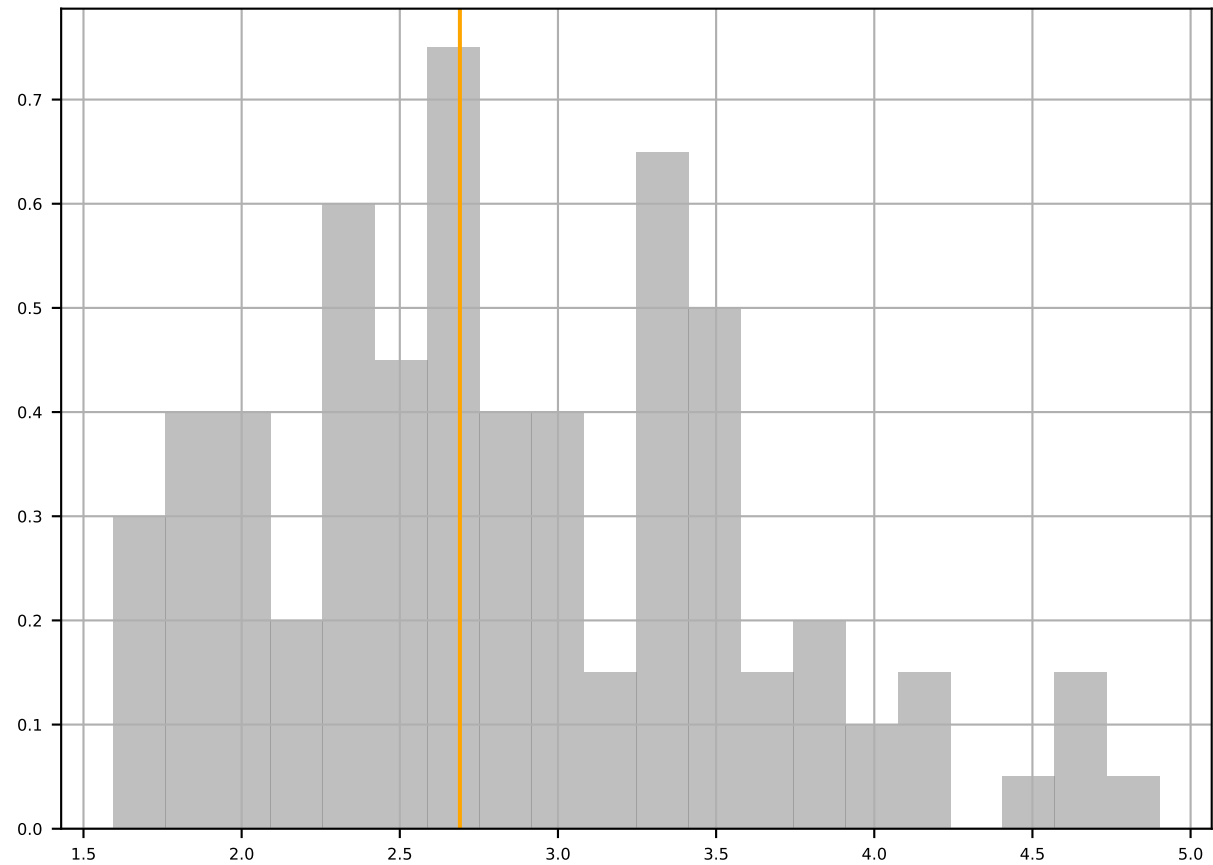
w12



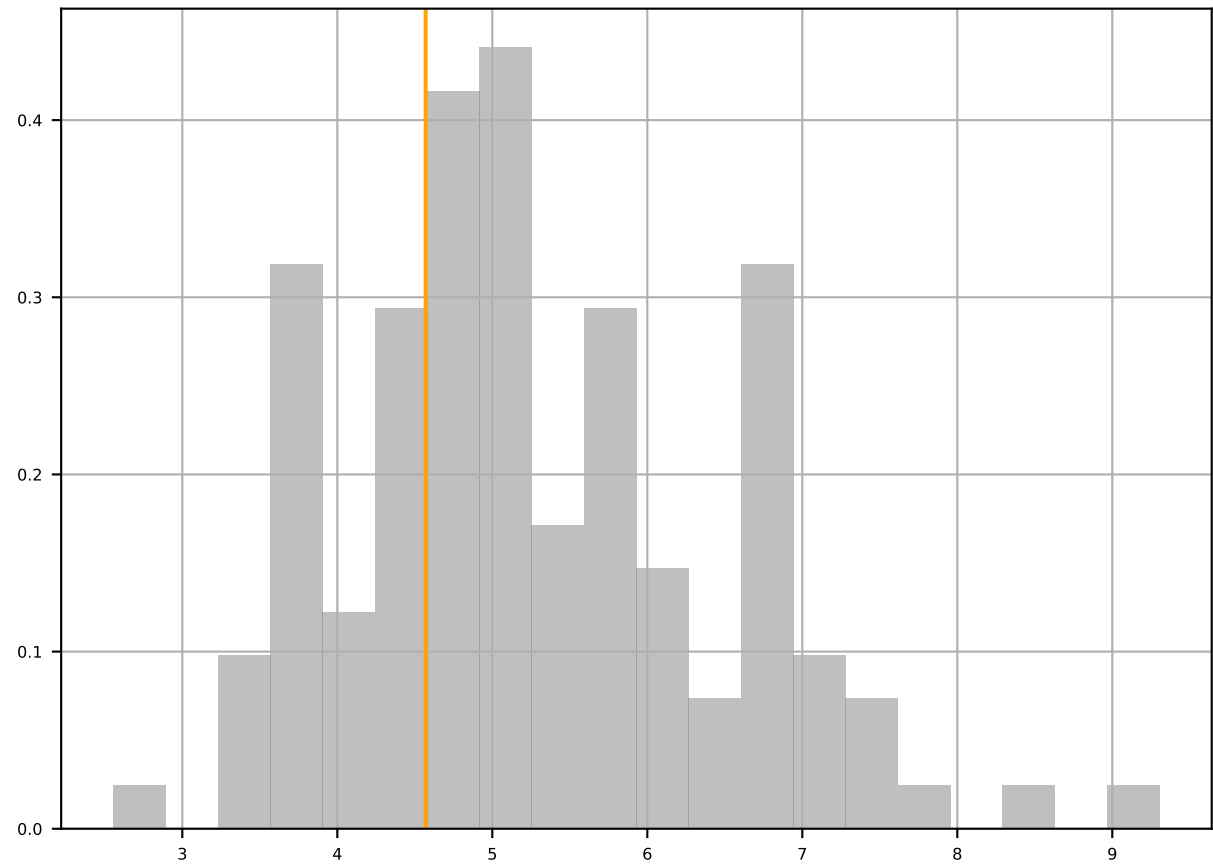
w13



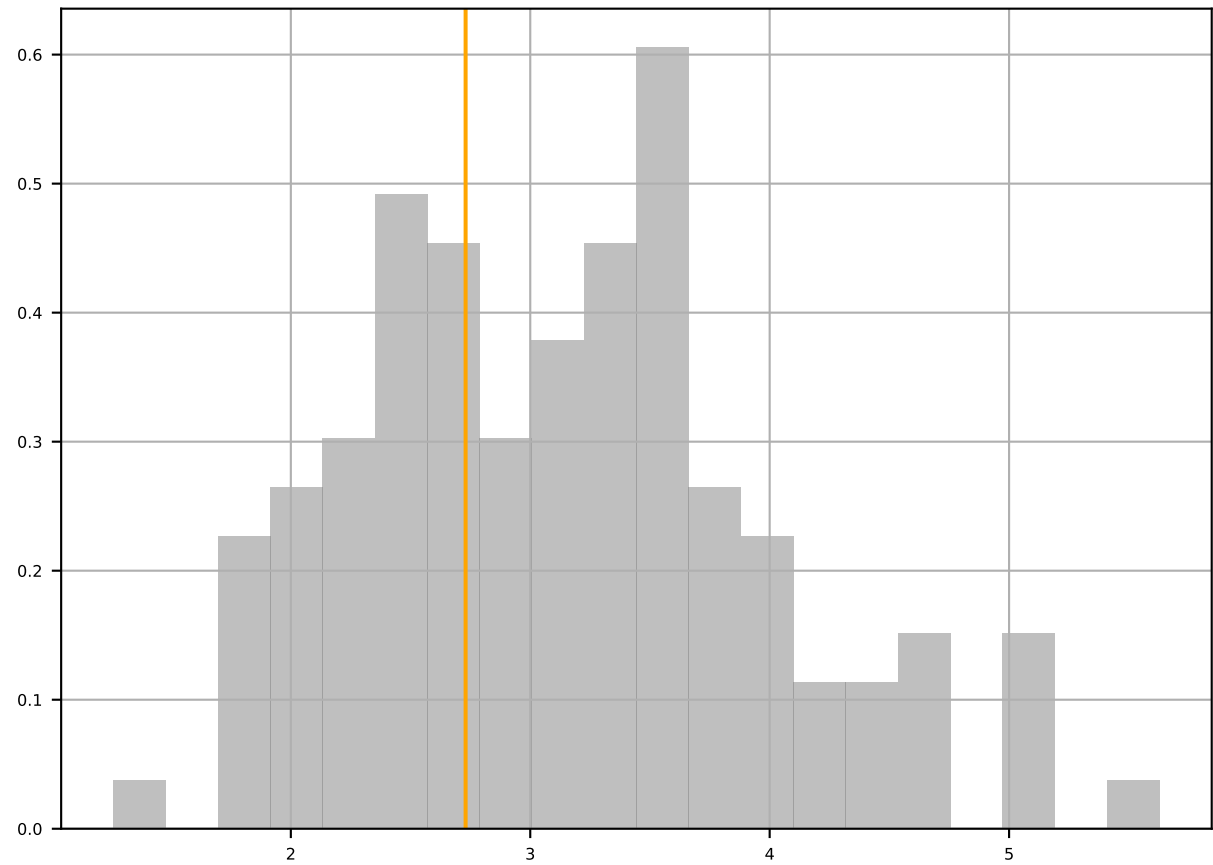
w14



w15



w16



w17

