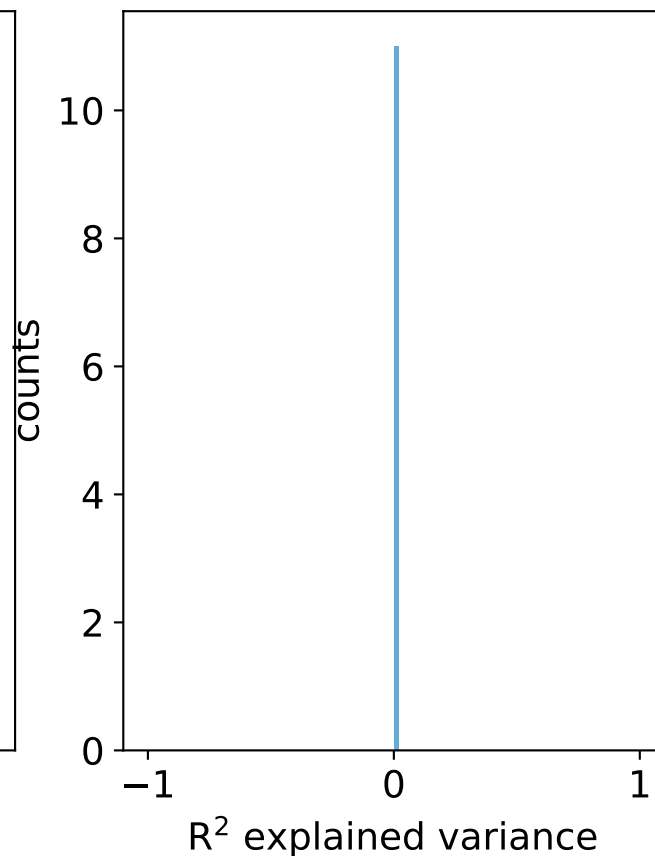
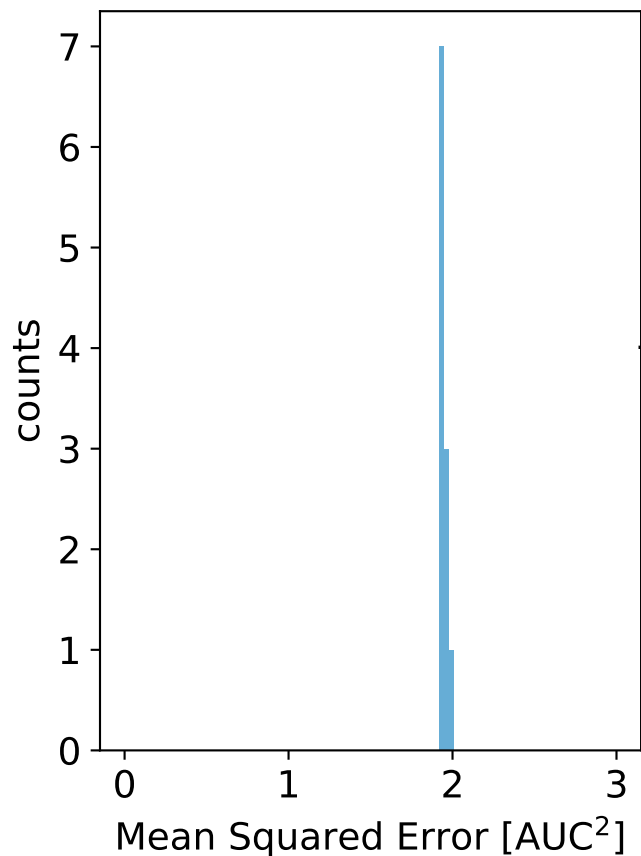
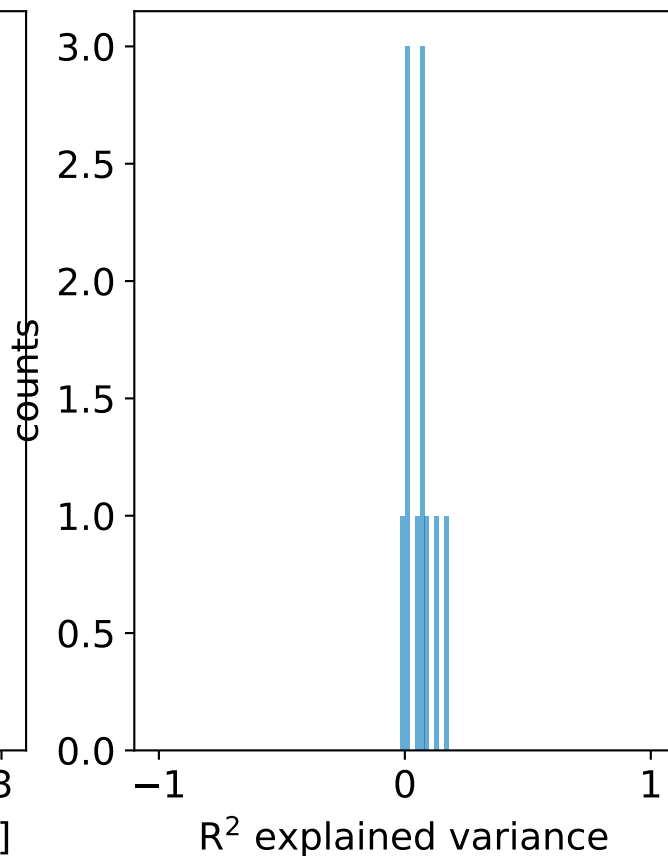
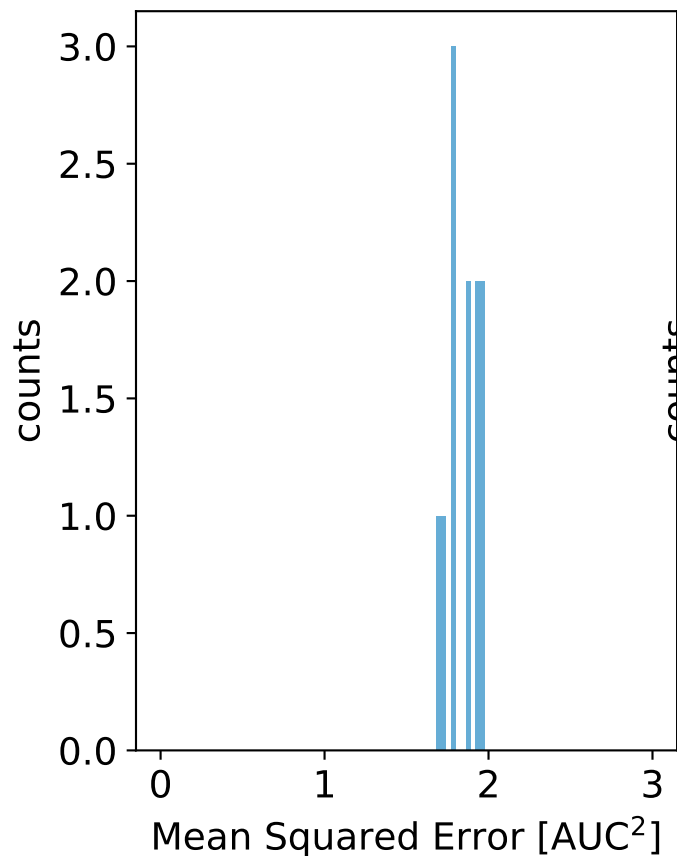


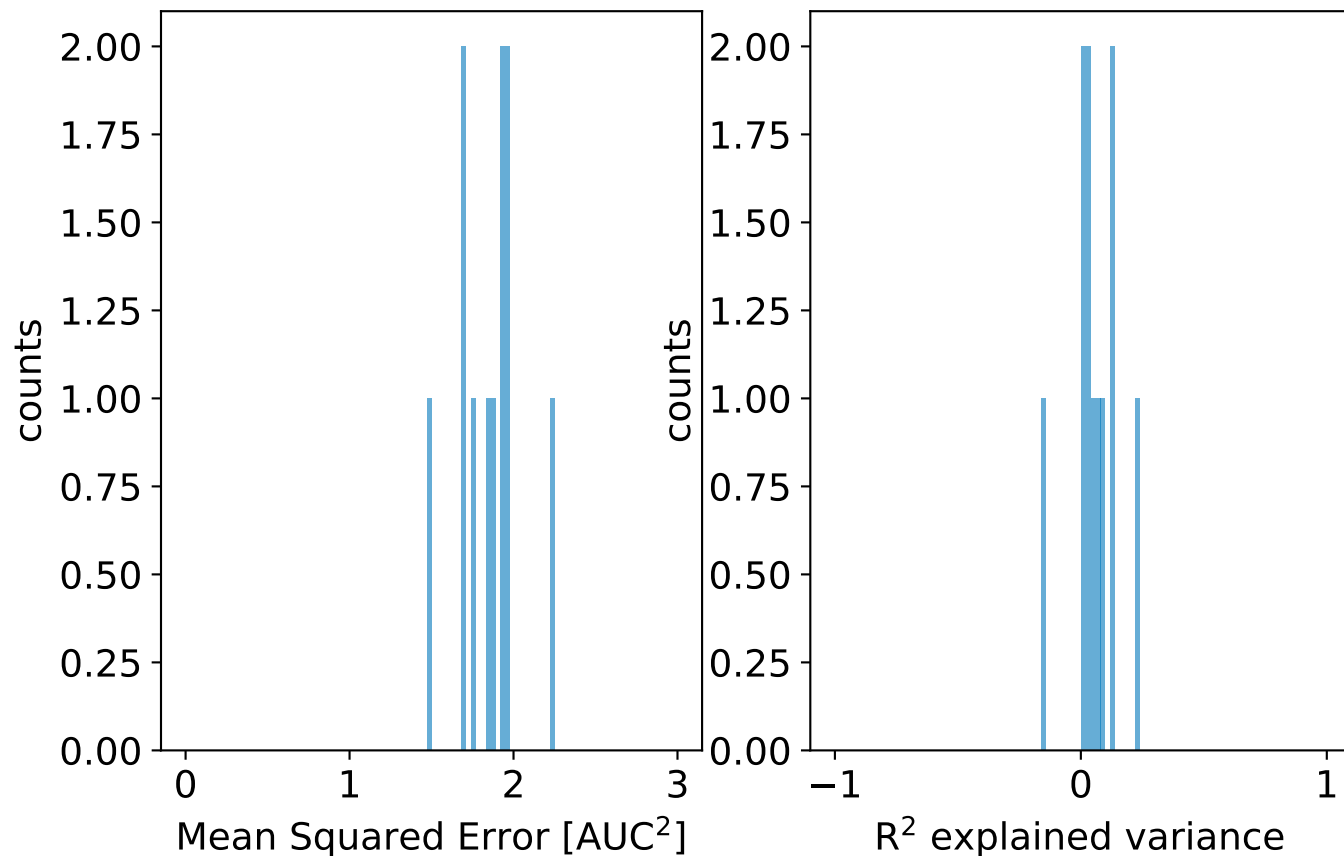
learning\_rate = -1.00, reg\_par = -1.00



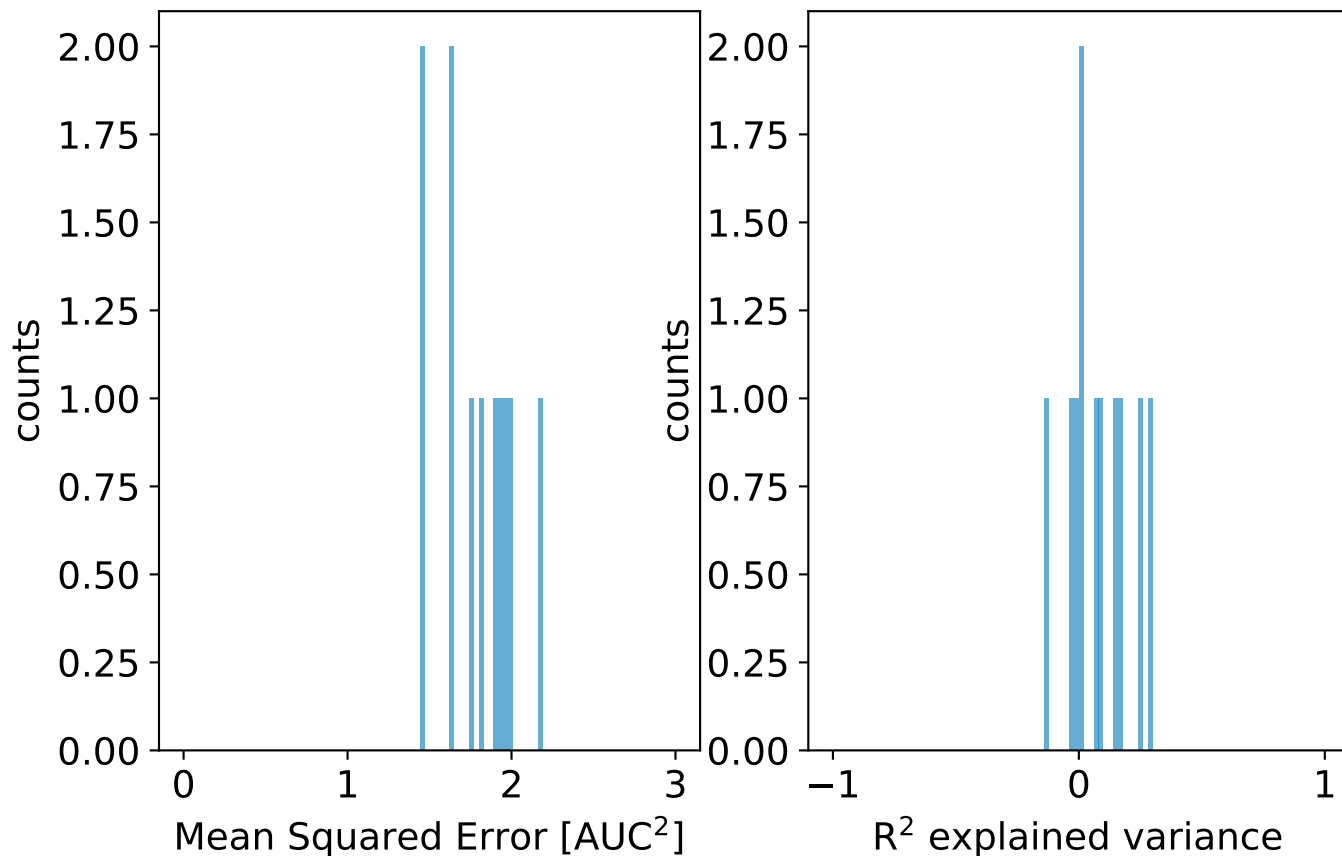
learning\_rate = -1.44, reg\_par = -1.44



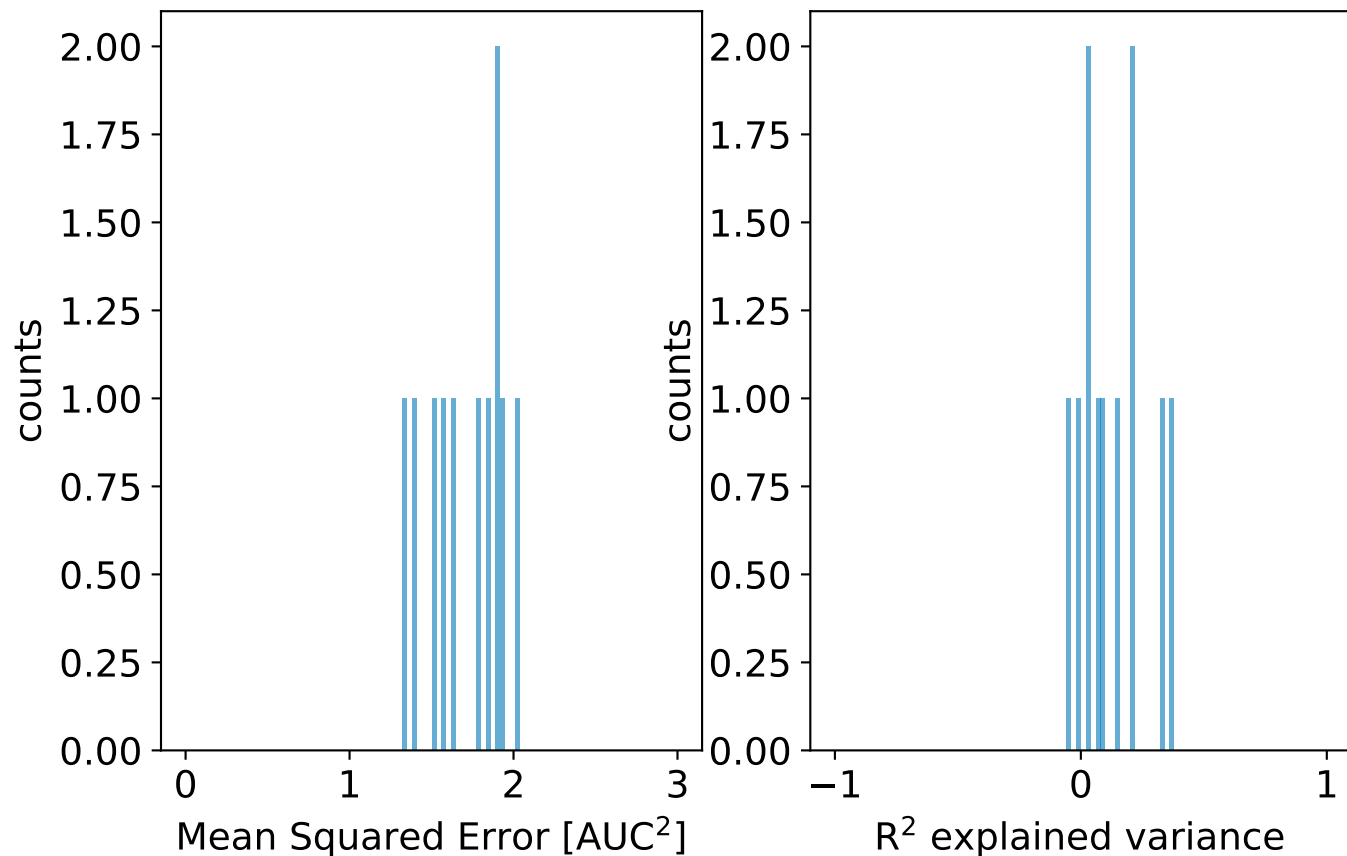
learning\_rate = -1.89, reg\_par = -1.89



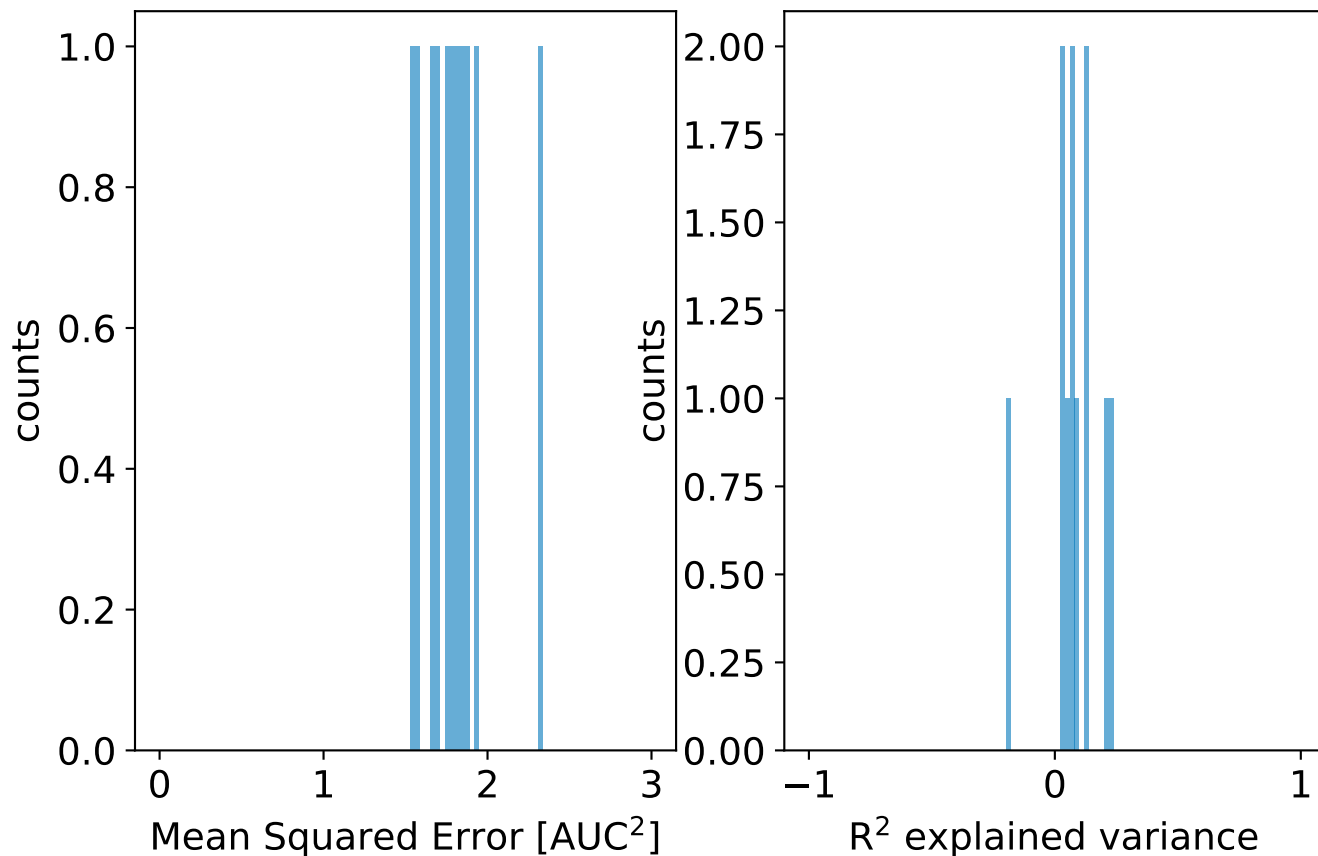
learning\_rate = -2.33, reg\_par = -2.33



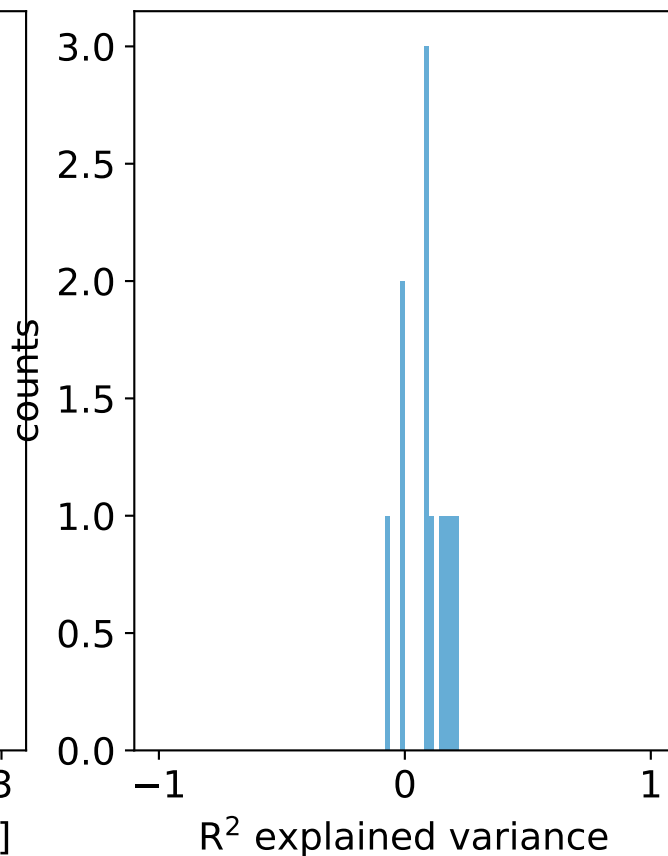
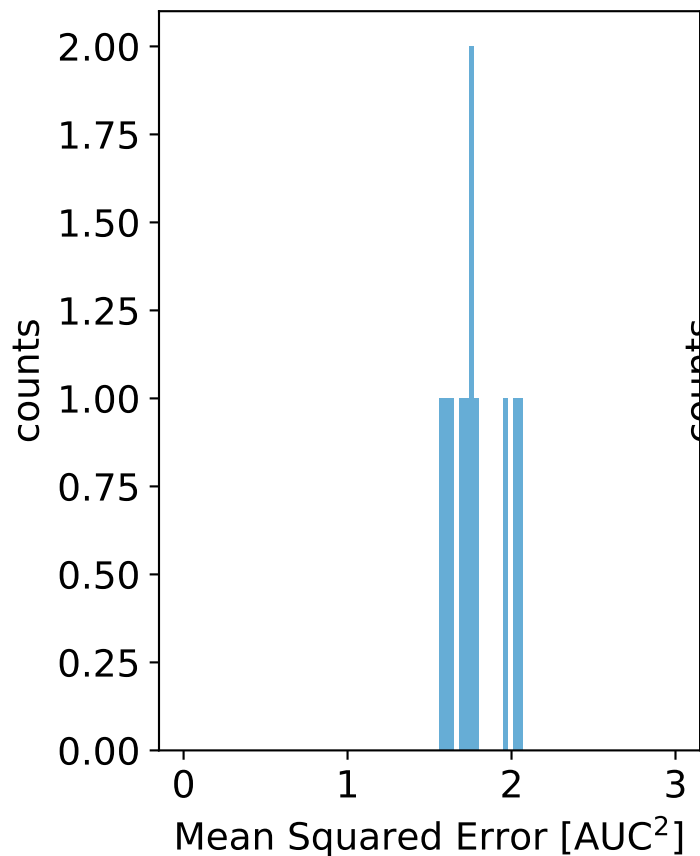
learning\_rate = -2.78, reg\_par = -2.78



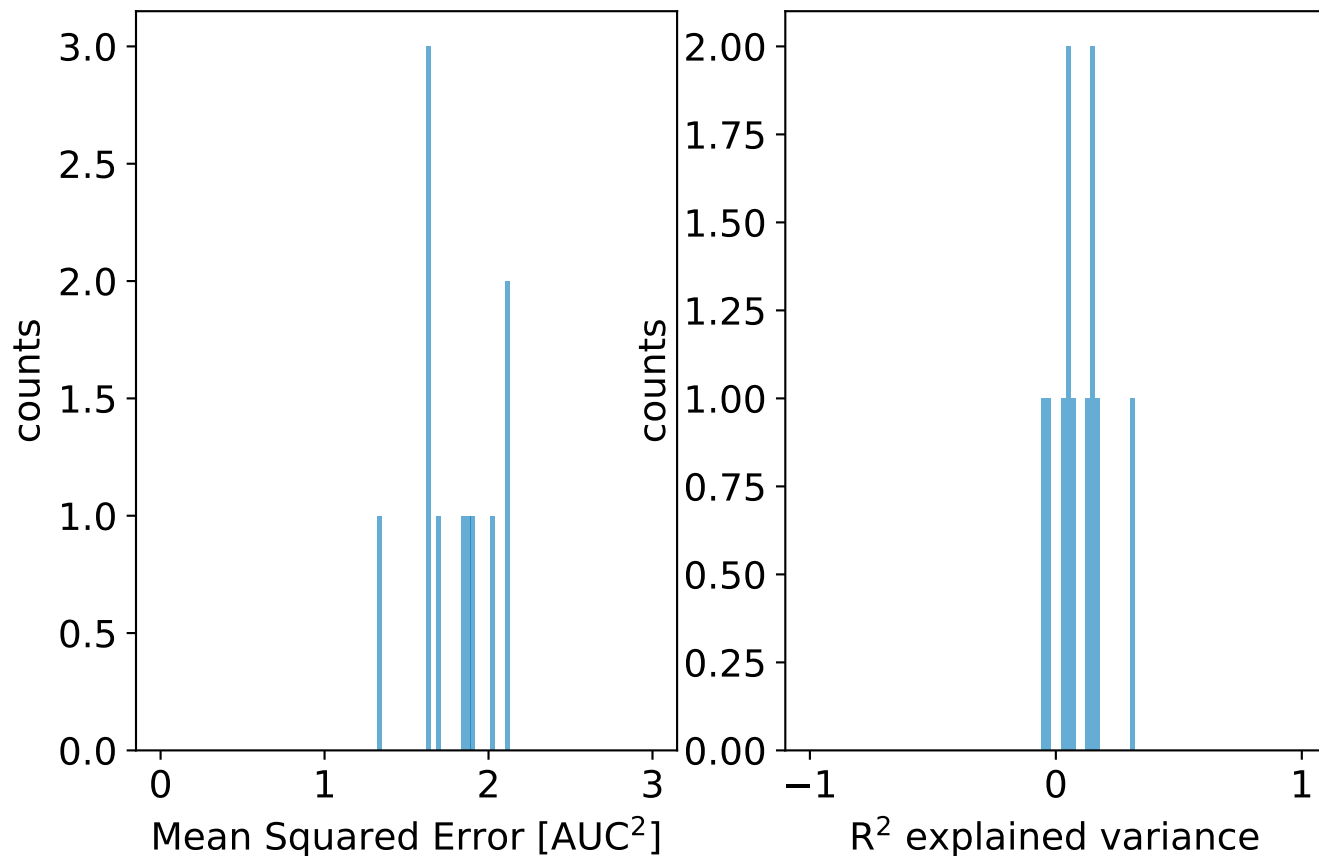
learning\_rate = -3.22, reg\_par = -3.22



learning\_rate = -3.67, reg\_par = -3.67

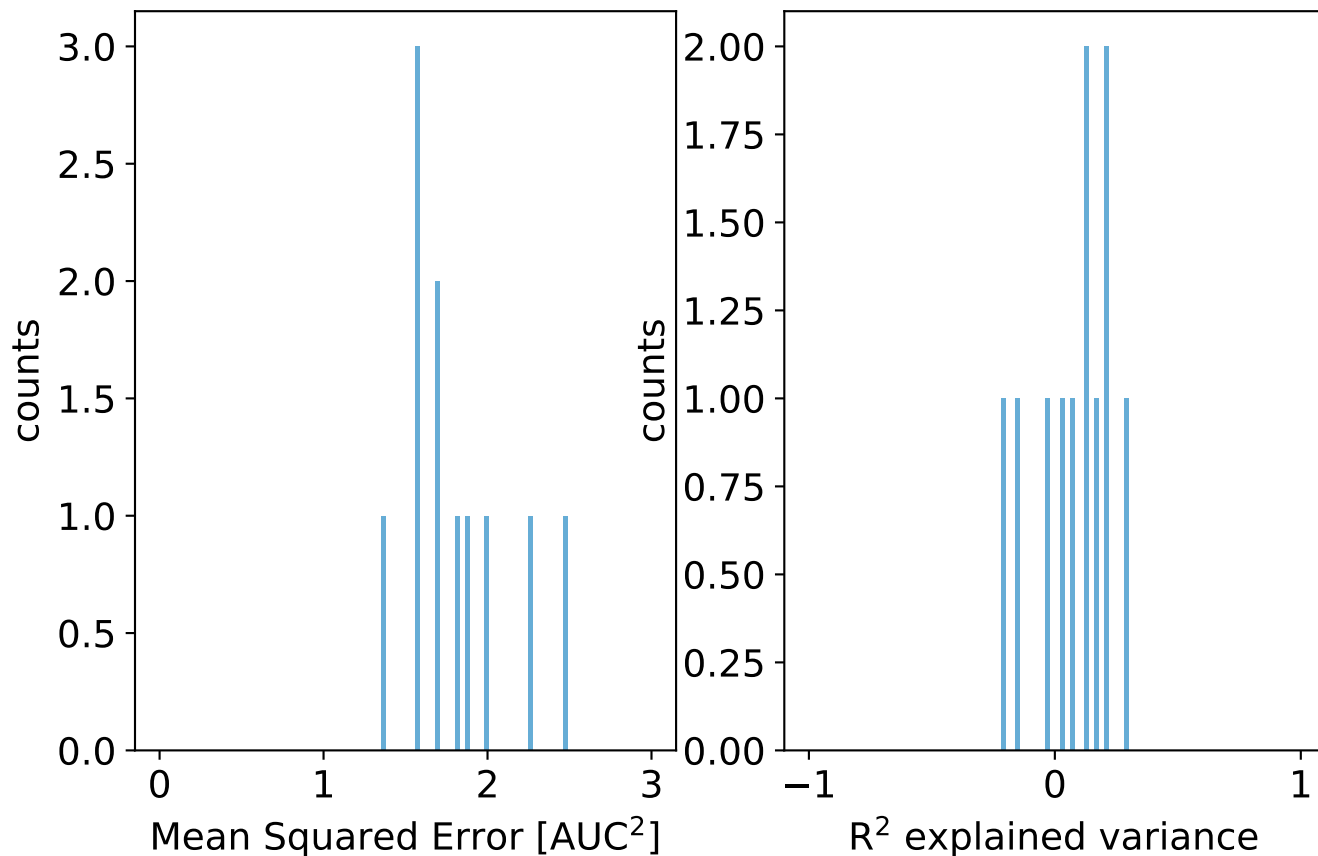


learning\_rate = -4.11, reg\_par = -4.11

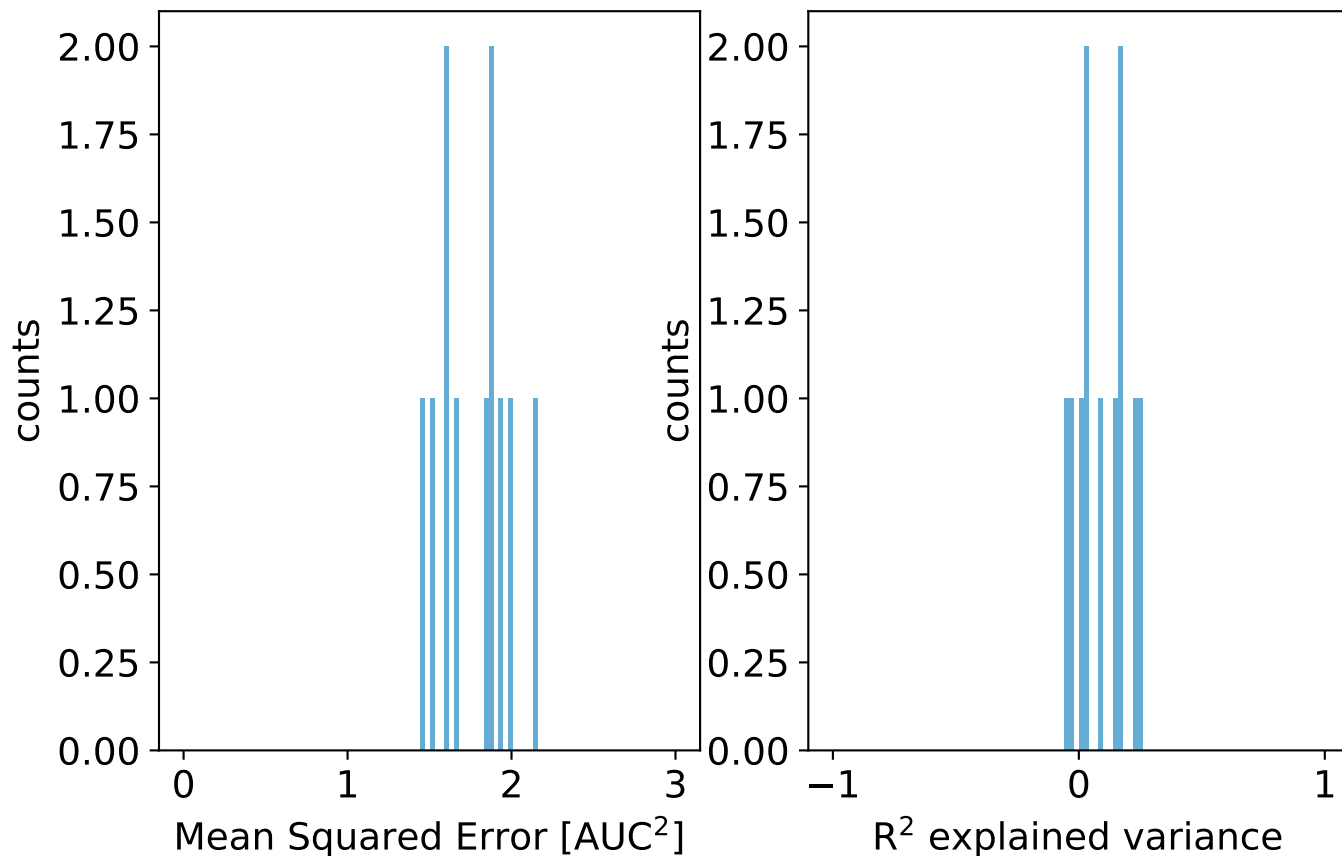




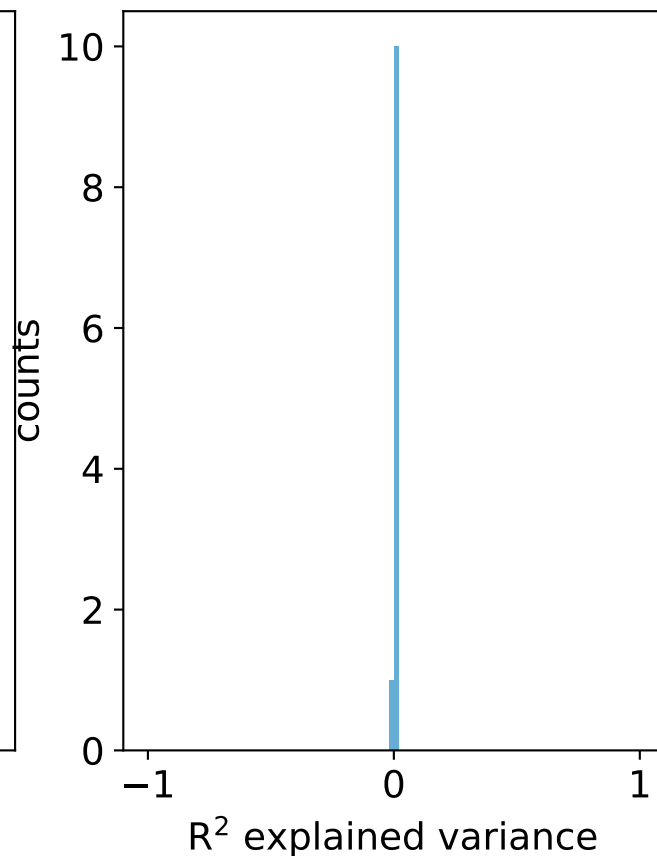
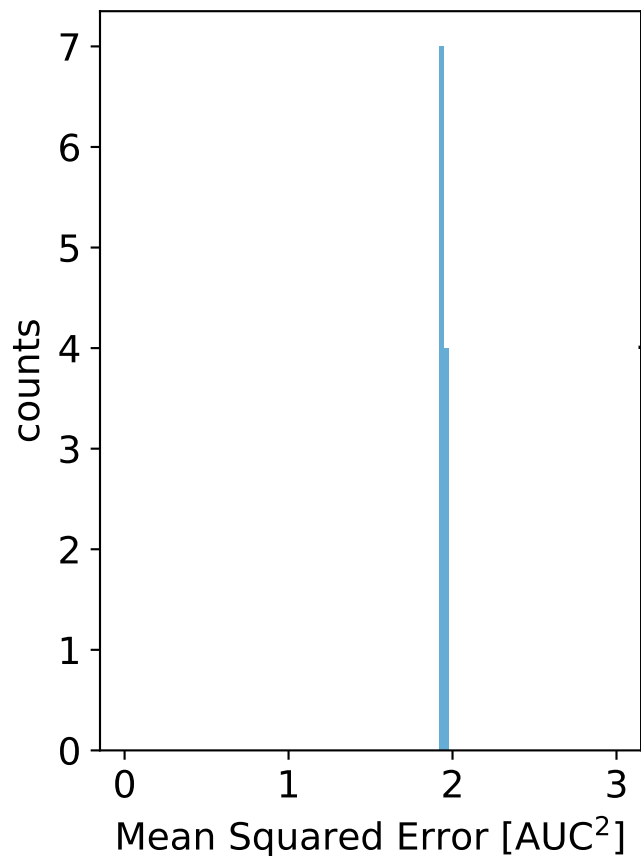
learning\_rate = -4.56, reg\_par = -4.56



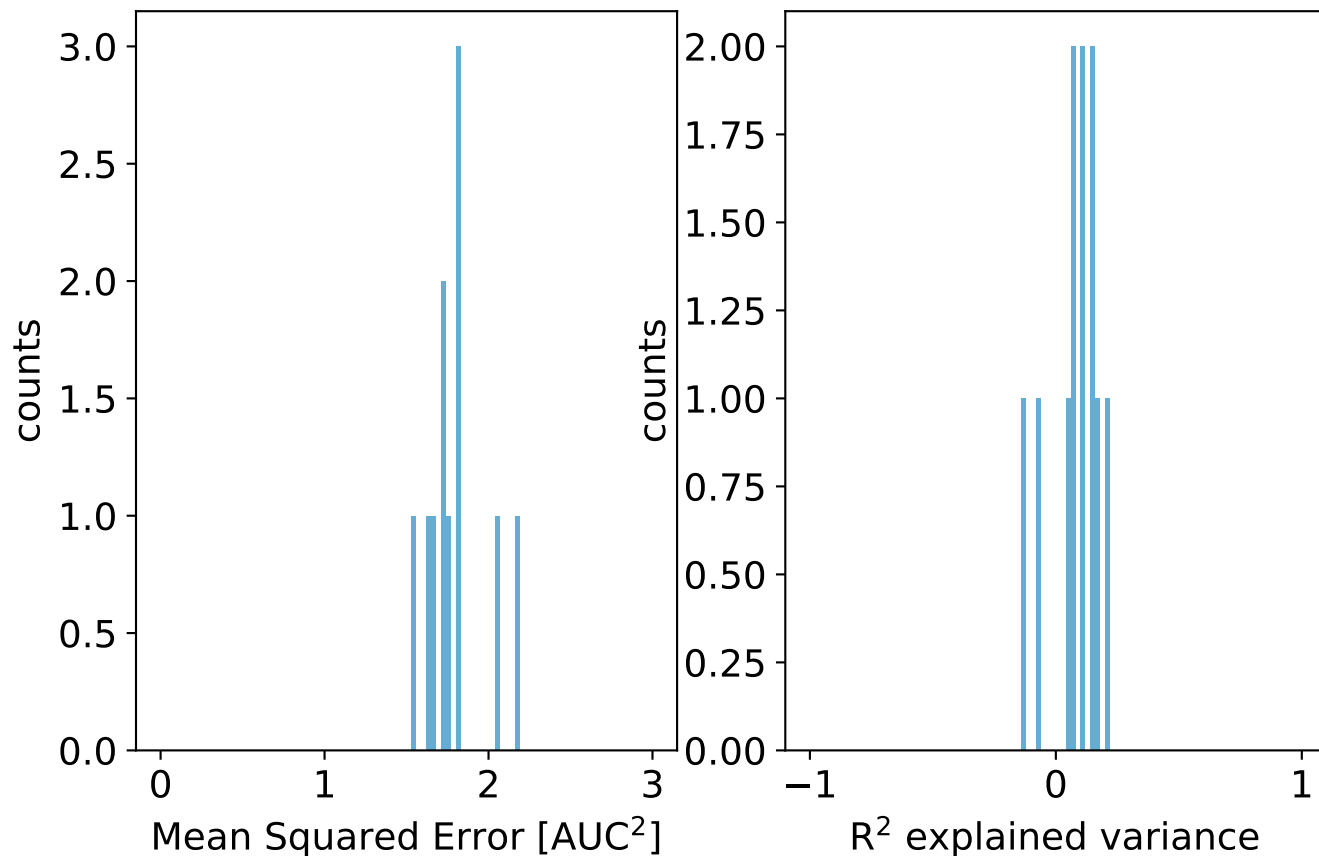
learning\_rate = -5.00, reg\_par = -5.00



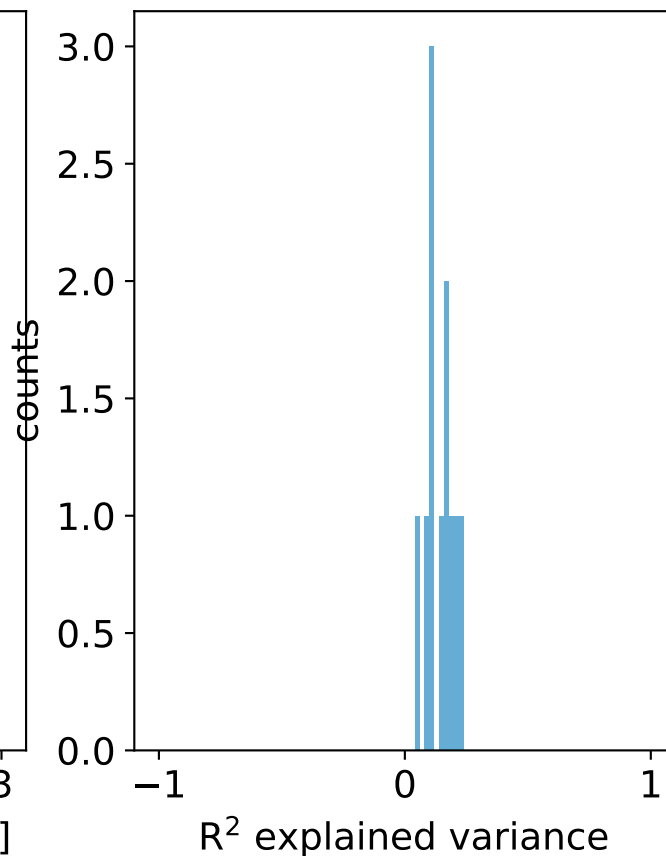
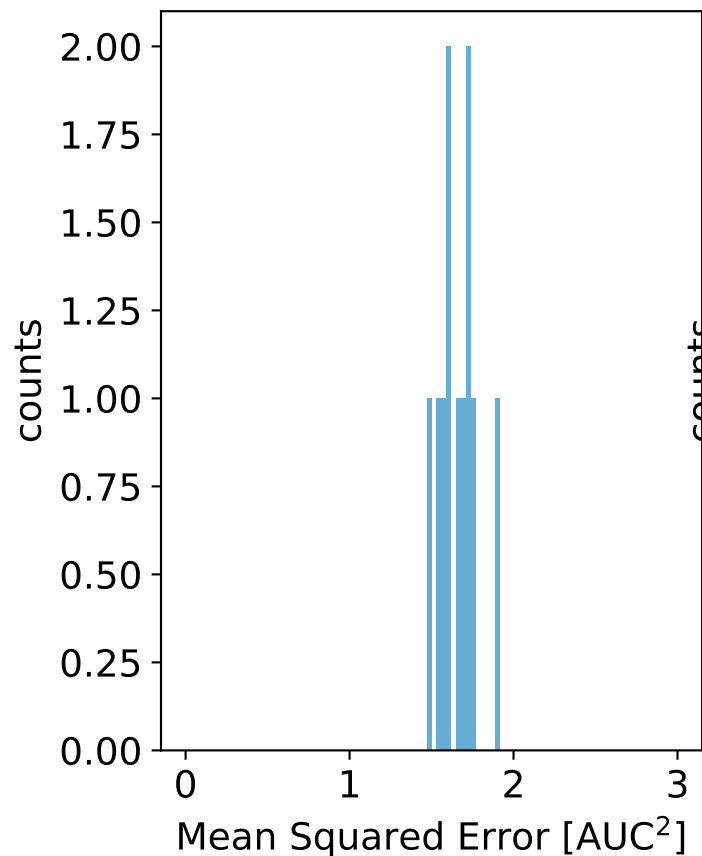
learning\_rate = -1.00, reg\_par = -1.00



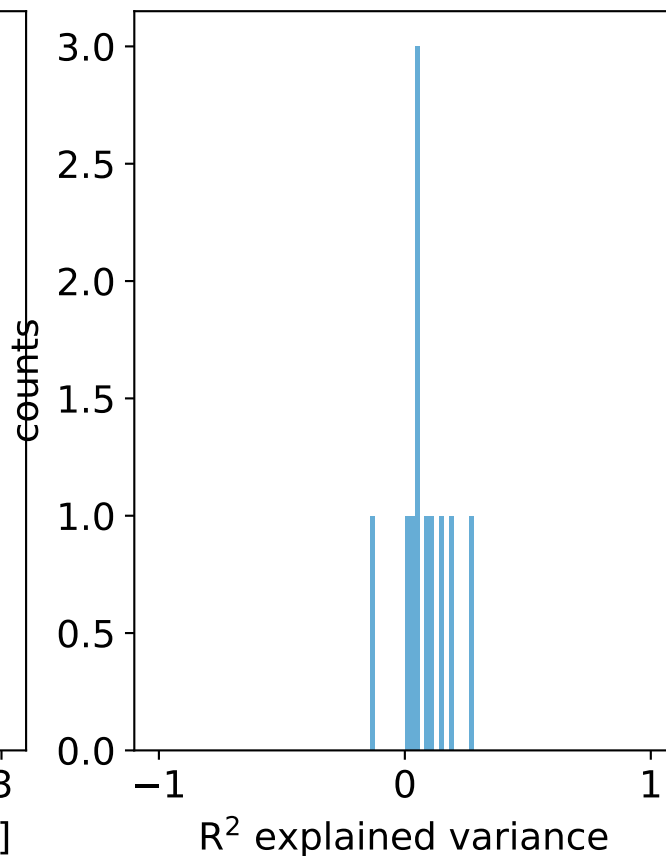
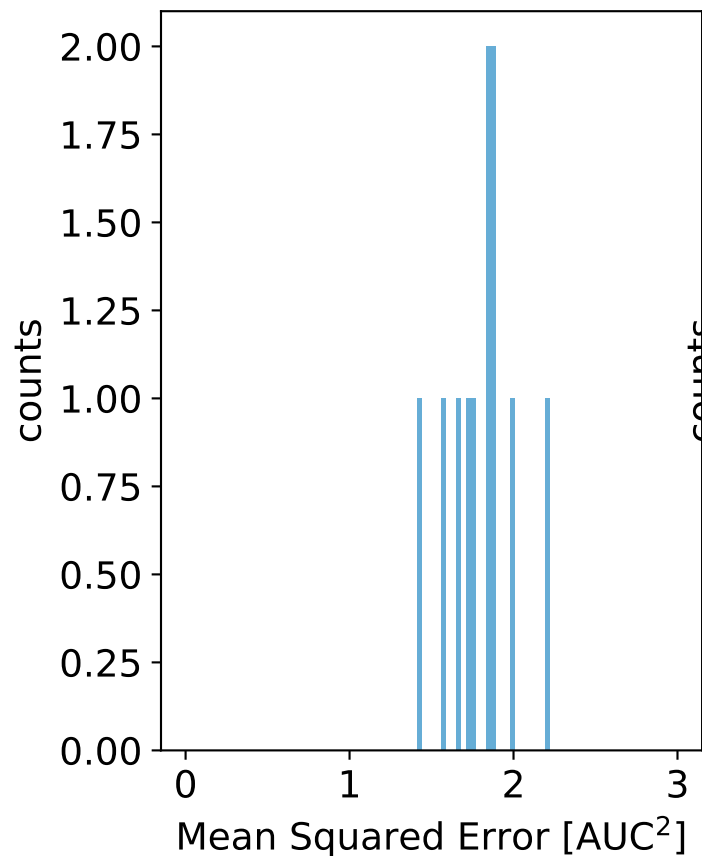
learning\_rate = -1.44, reg\_par = -1.44



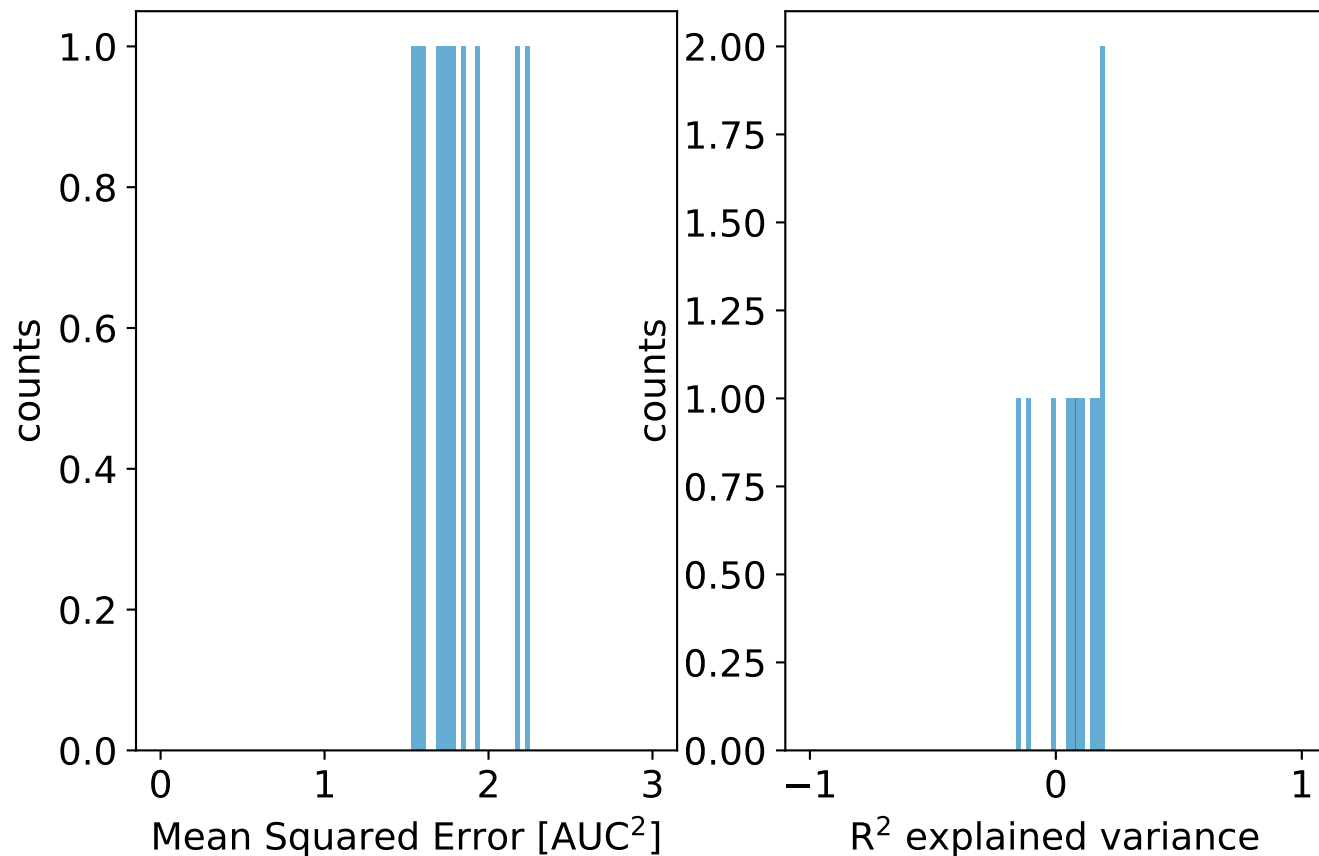
learning\_rate = -1.89, reg\_par = -1.89



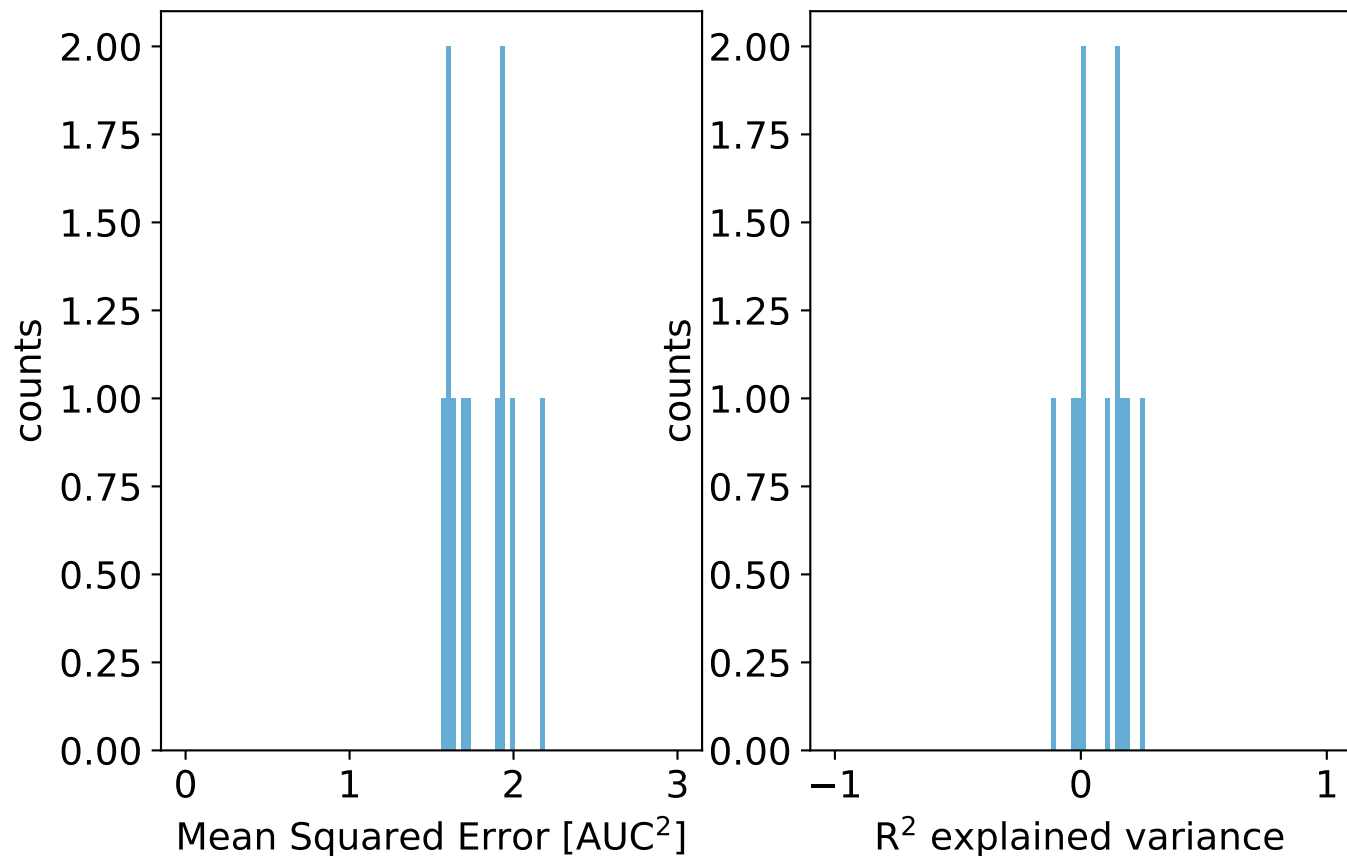
learning\_rate = -2.33, reg\_par = -2.33



learning\_rate = -2.78, reg\_par = -2.78

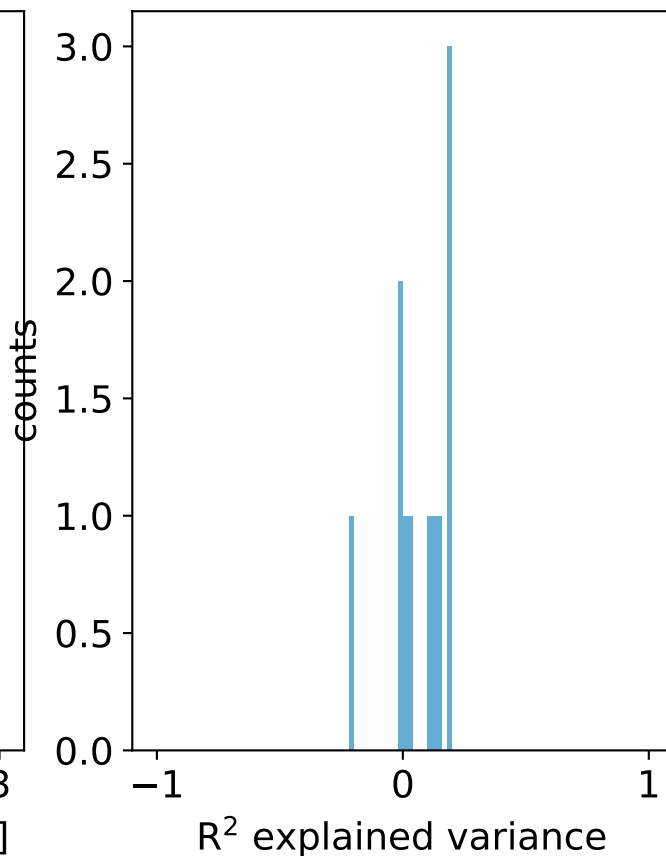
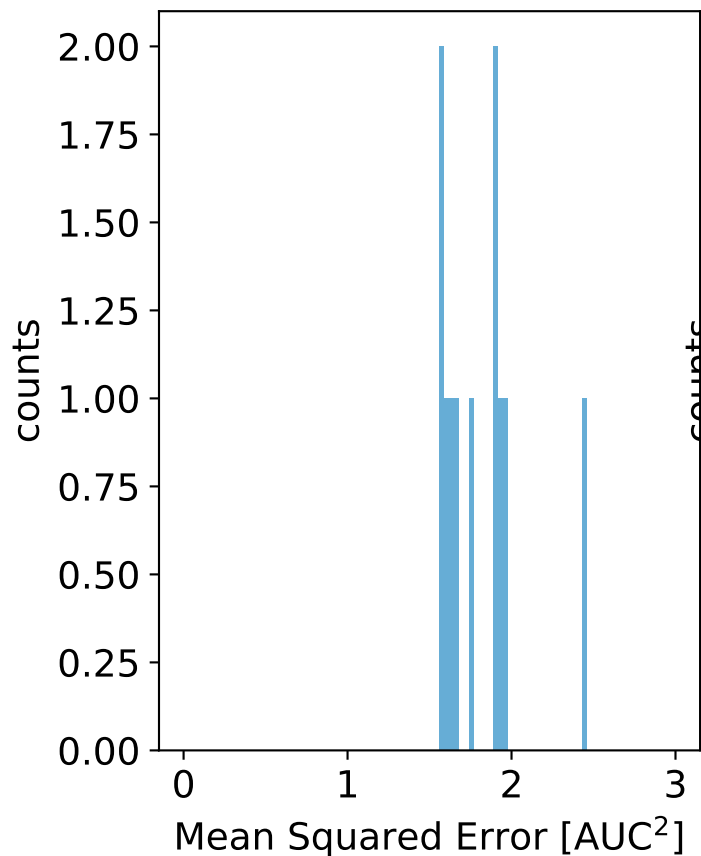


learning\_rate = -3.22, reg\_par = -3.22

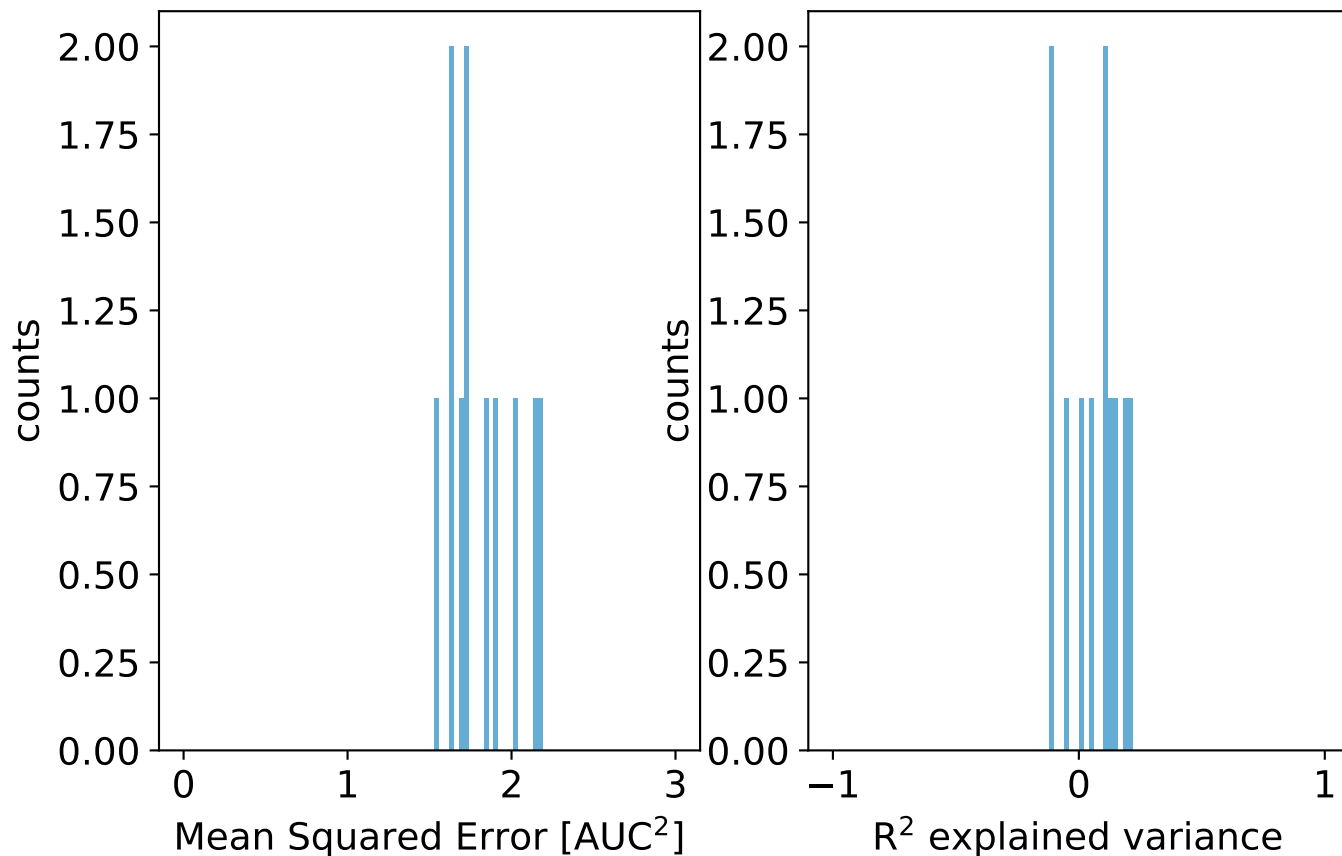




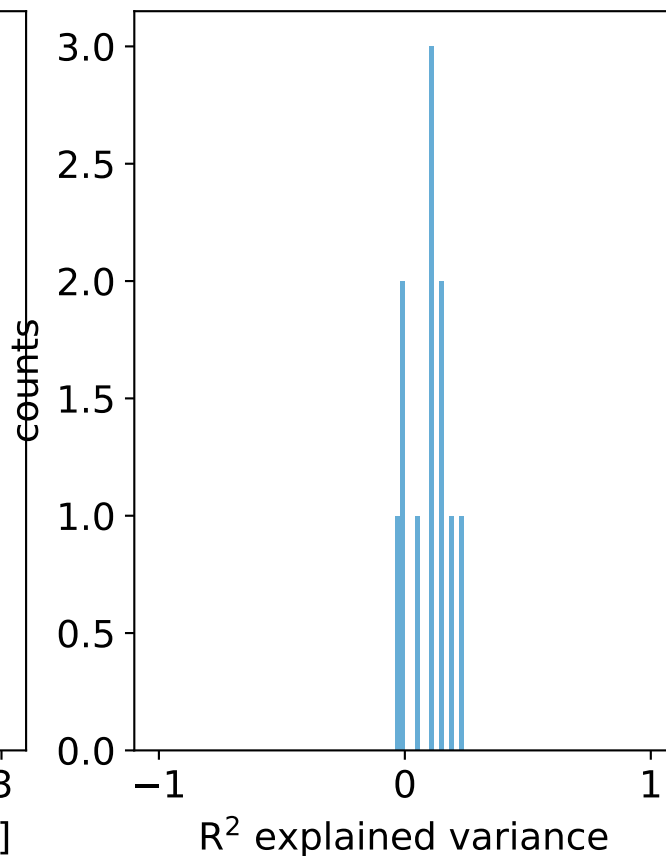
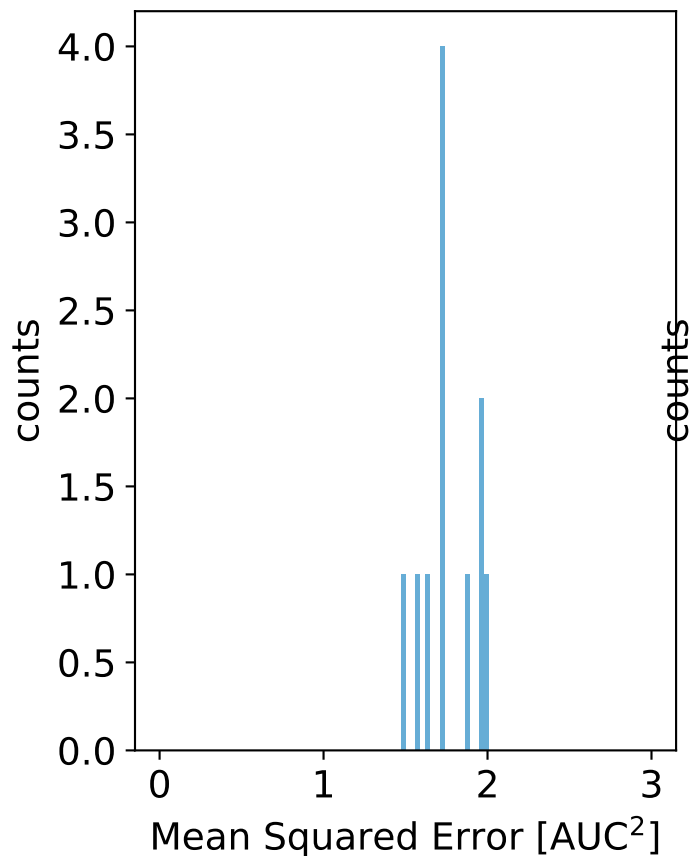
learning\_rate = -3.67, reg\_par = -3.67



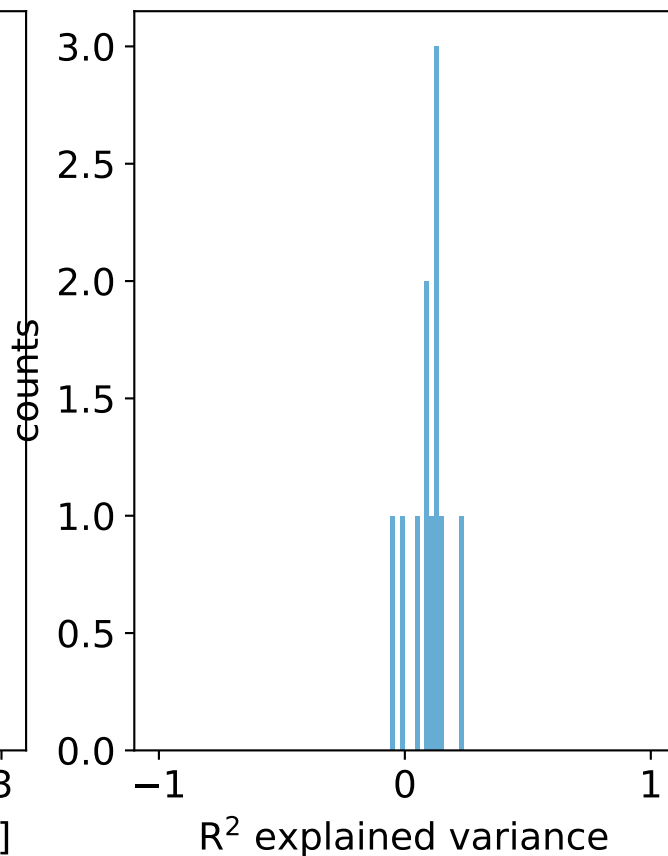
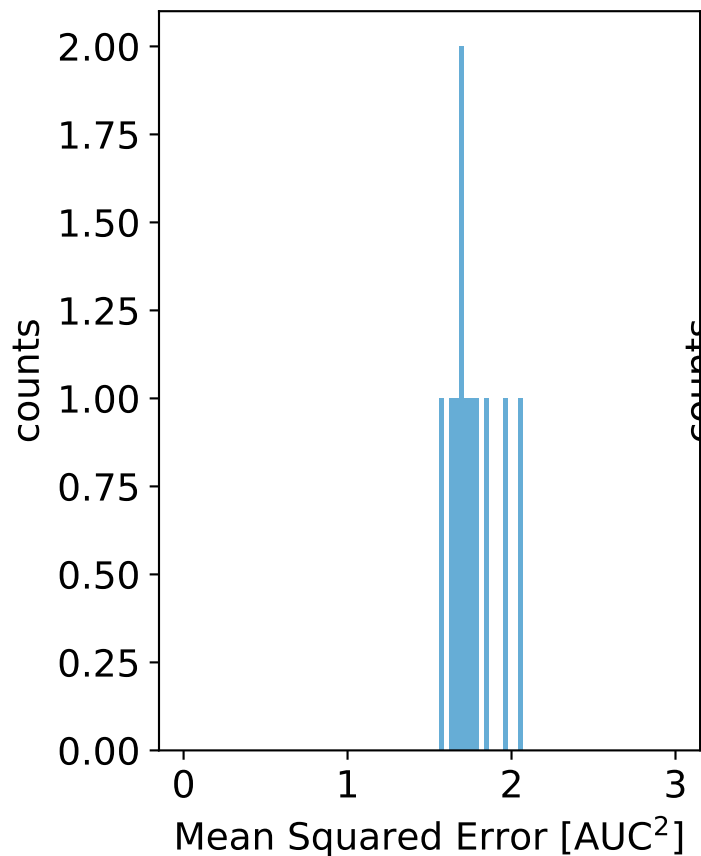
learning\_rate = -4.11, reg\_par = -4.11



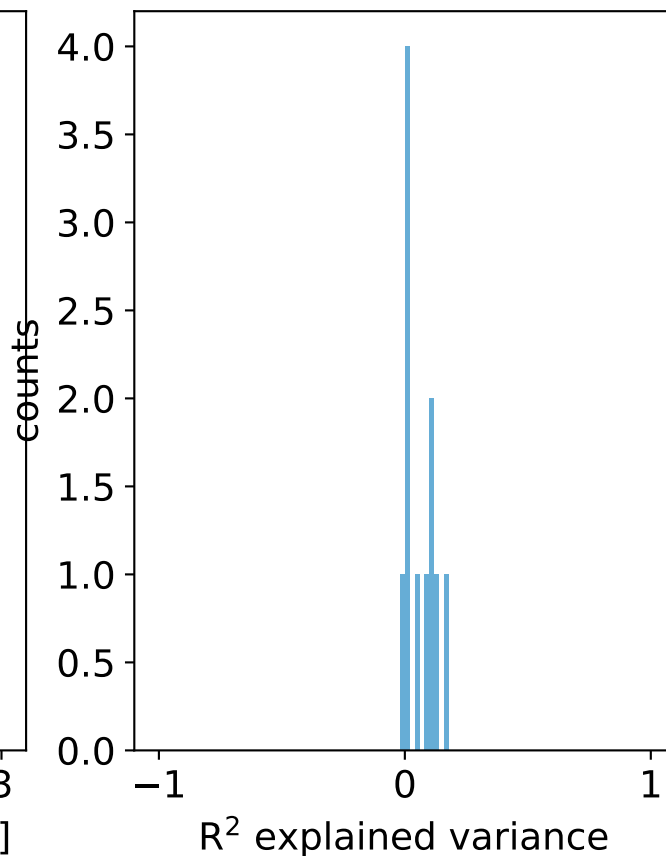
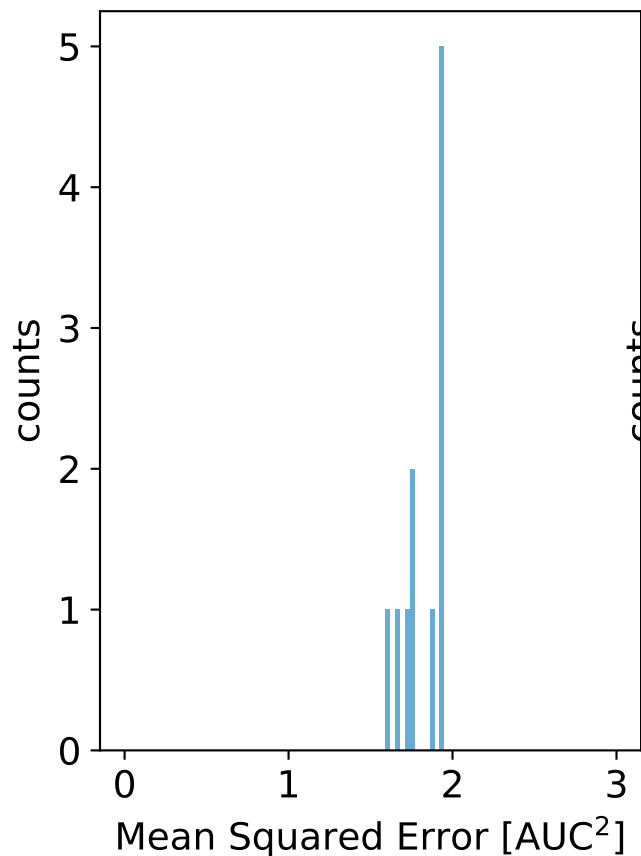
learning\_rate = -4.56, reg\_par = -4.56



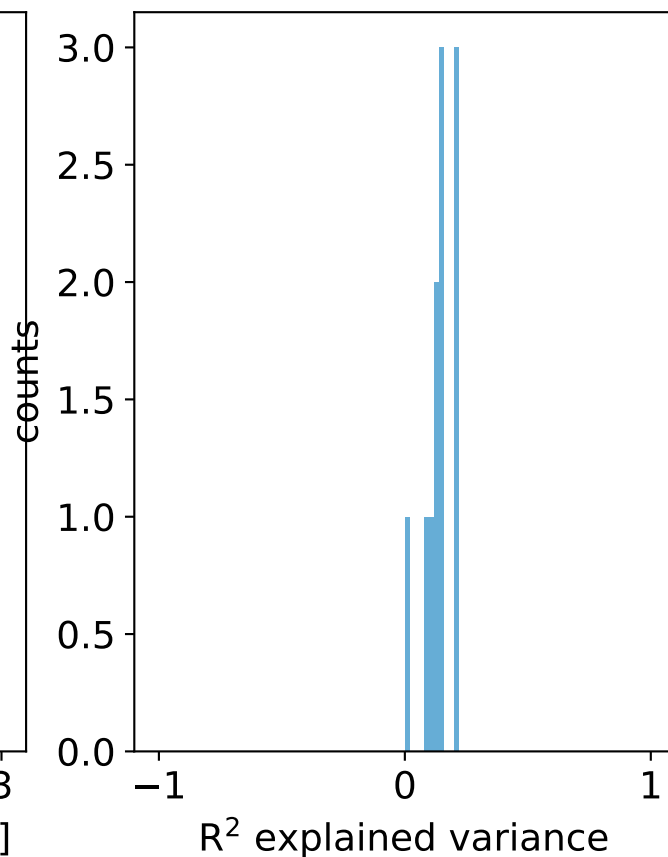
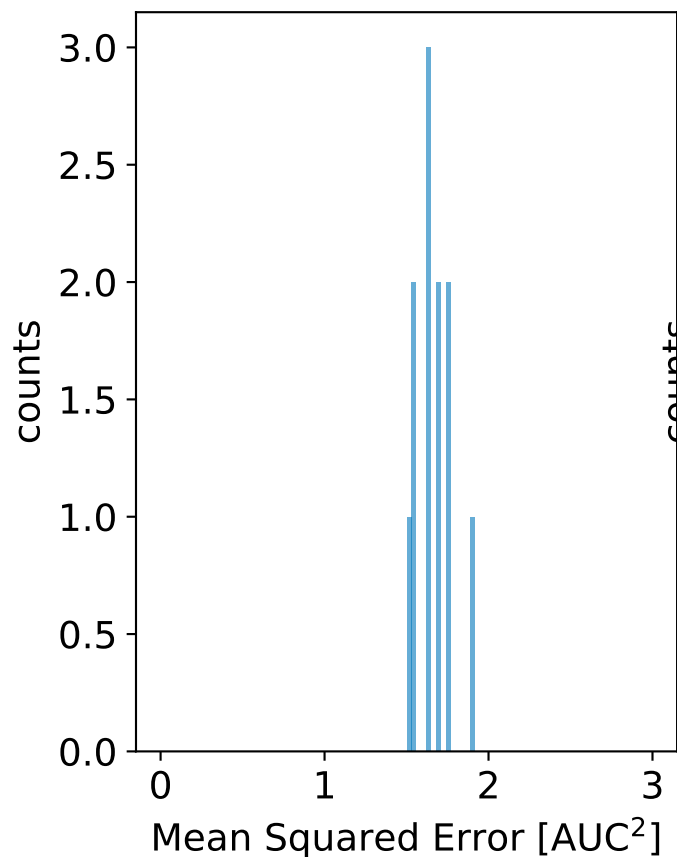
learning\_rate = -5.00, reg\_par = -5.00



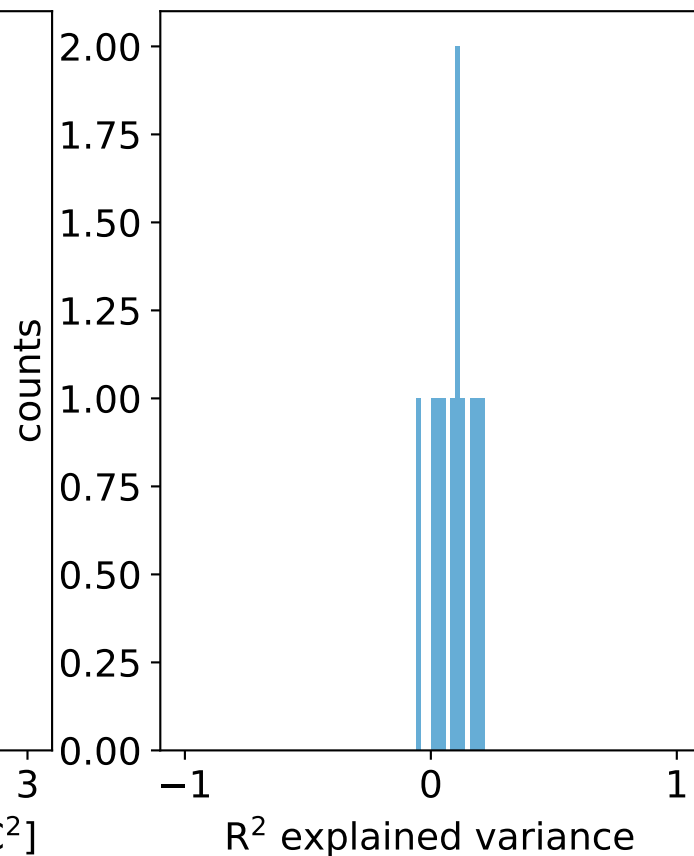
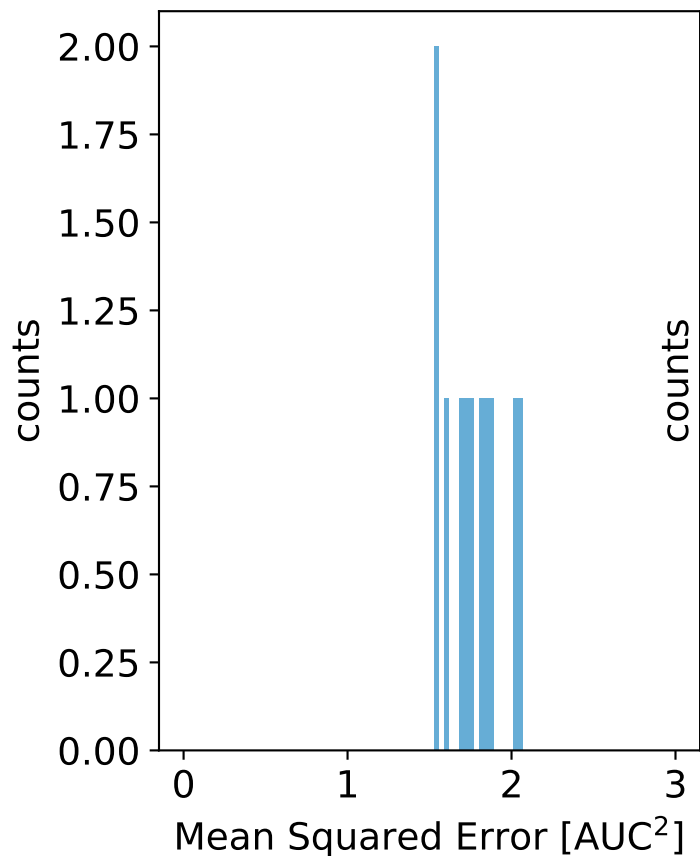
learning\_rate = -1.00, reg\_par = -1.00



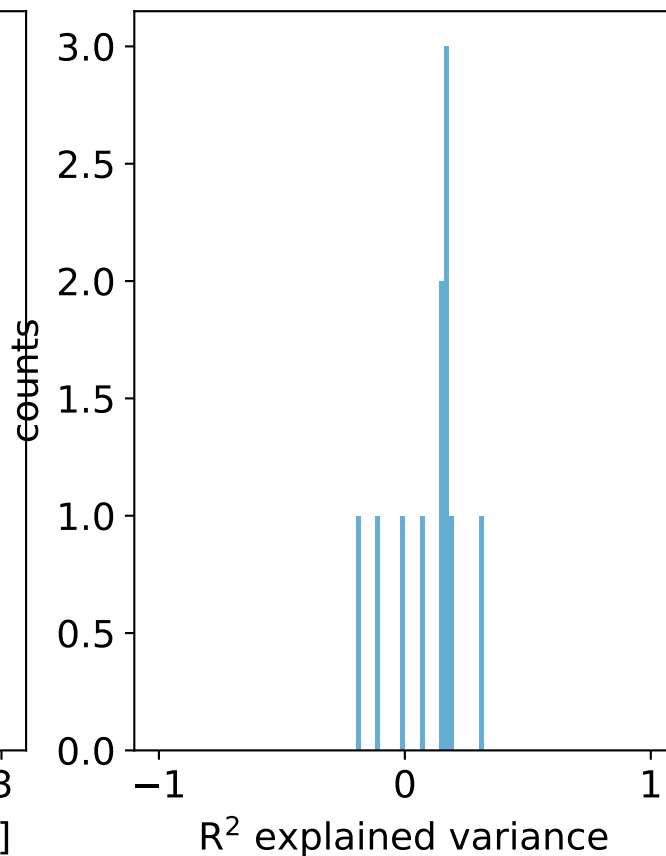
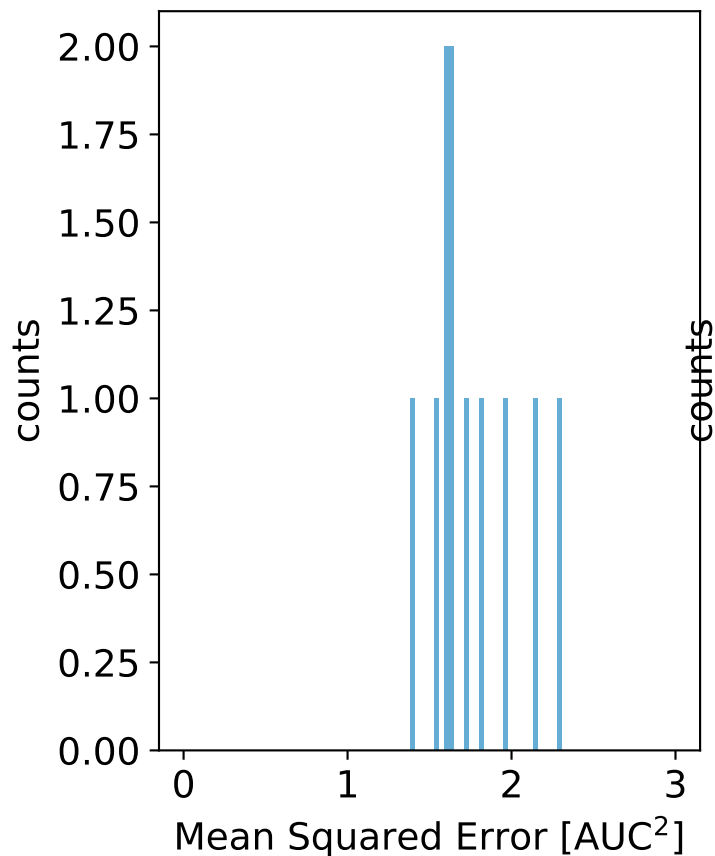
learning\_rate = -1.44, reg\_par = -1.44



learning\_rate = -1.89, reg\_par = -1.89

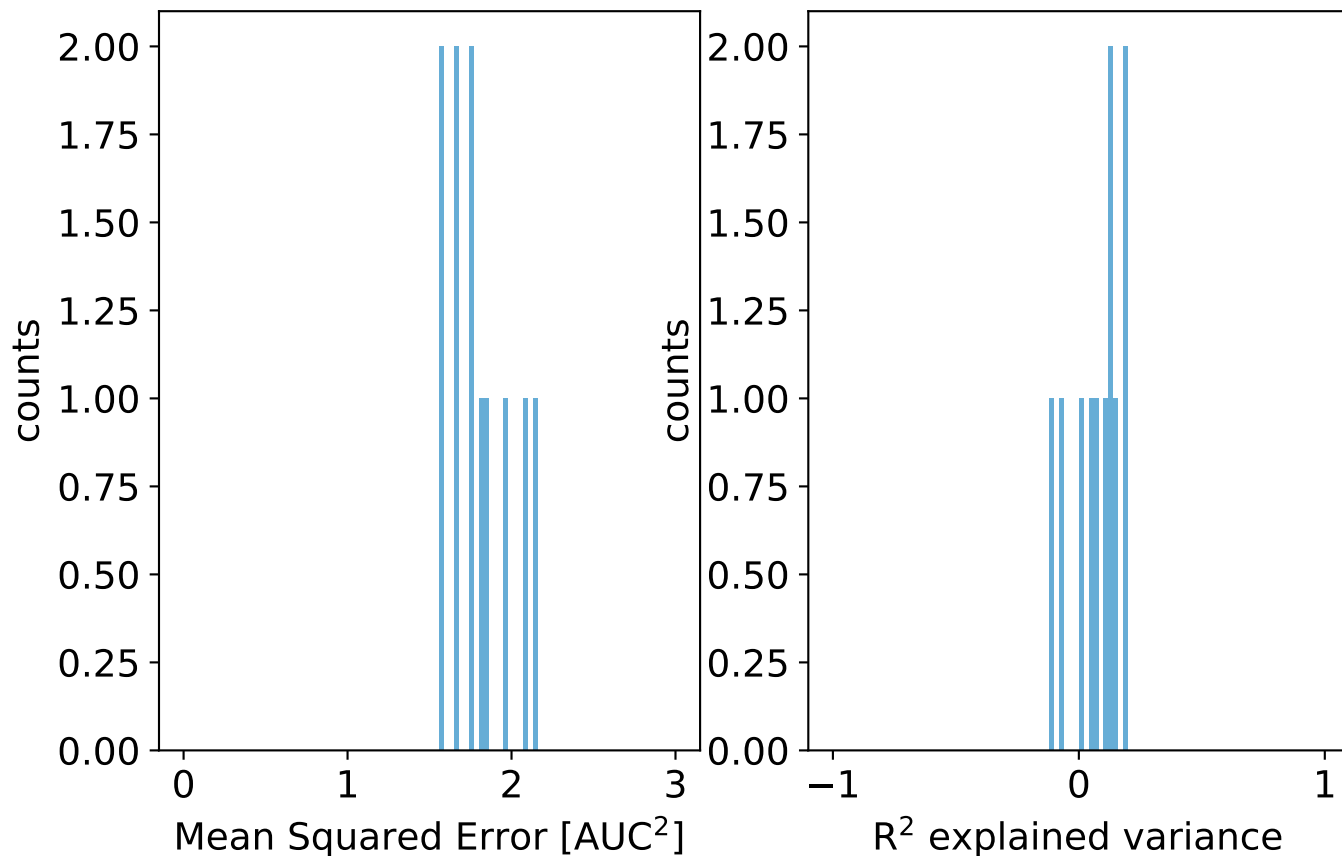


learning\_rate = -2.33, reg\_par = -2.33

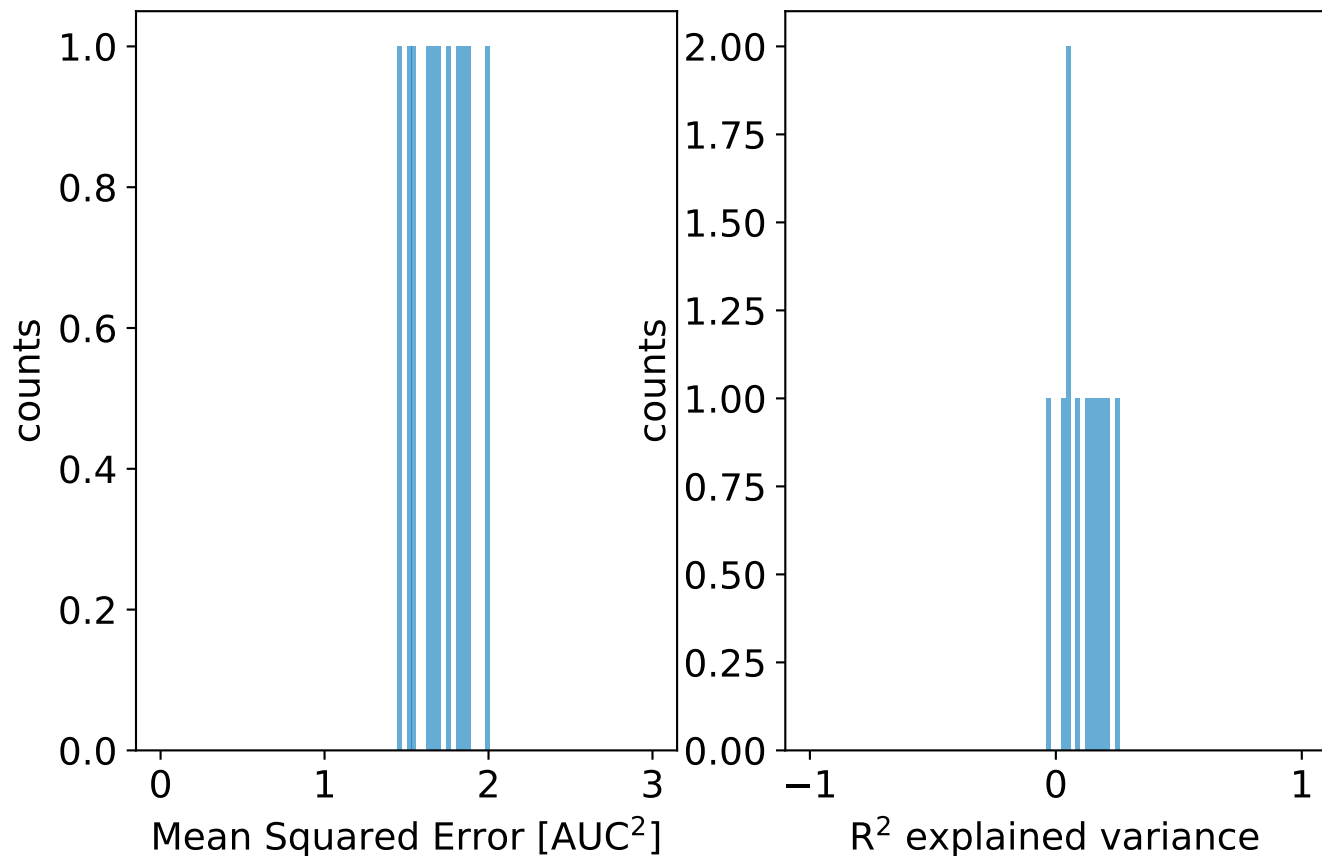




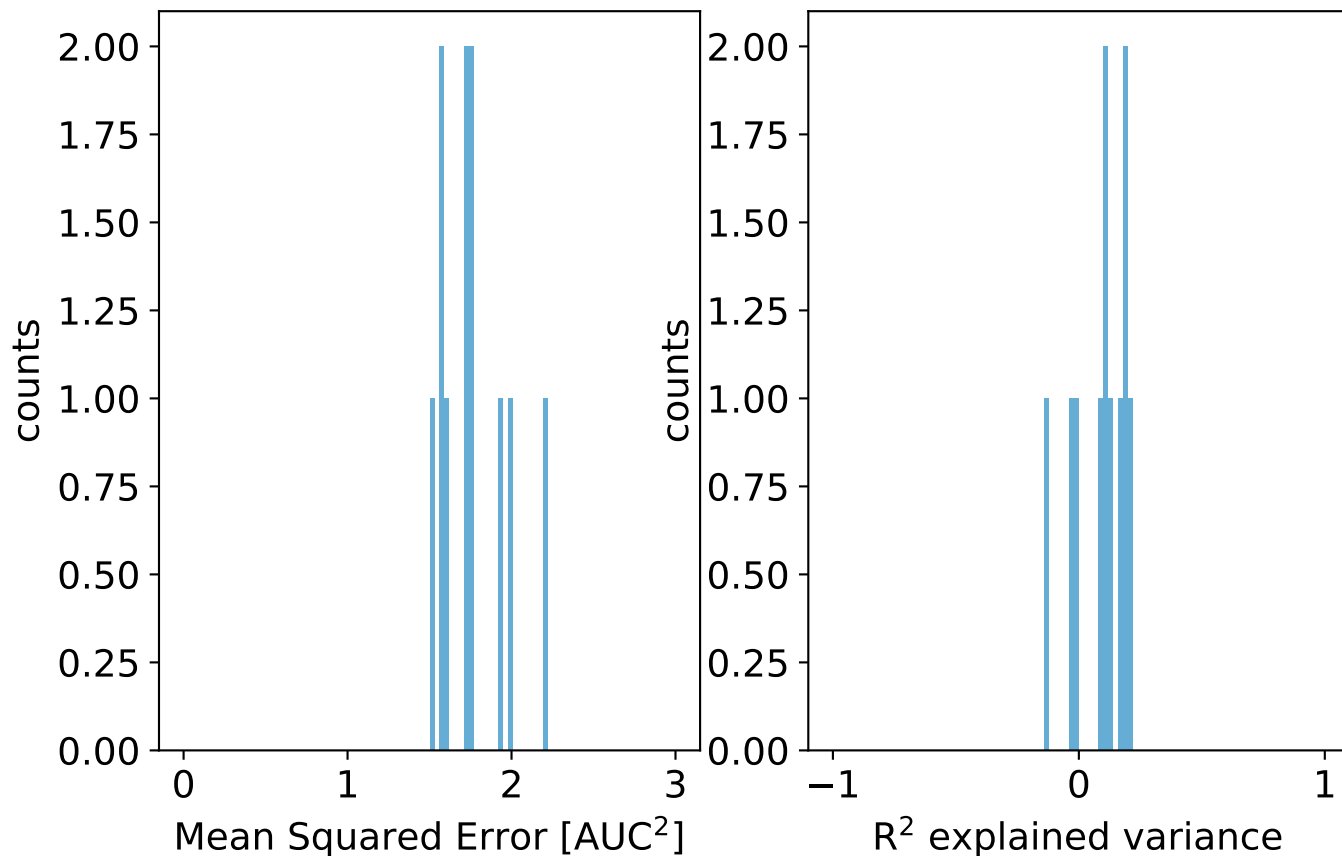
learning\_rate = -2.78, reg\_par = -2.78



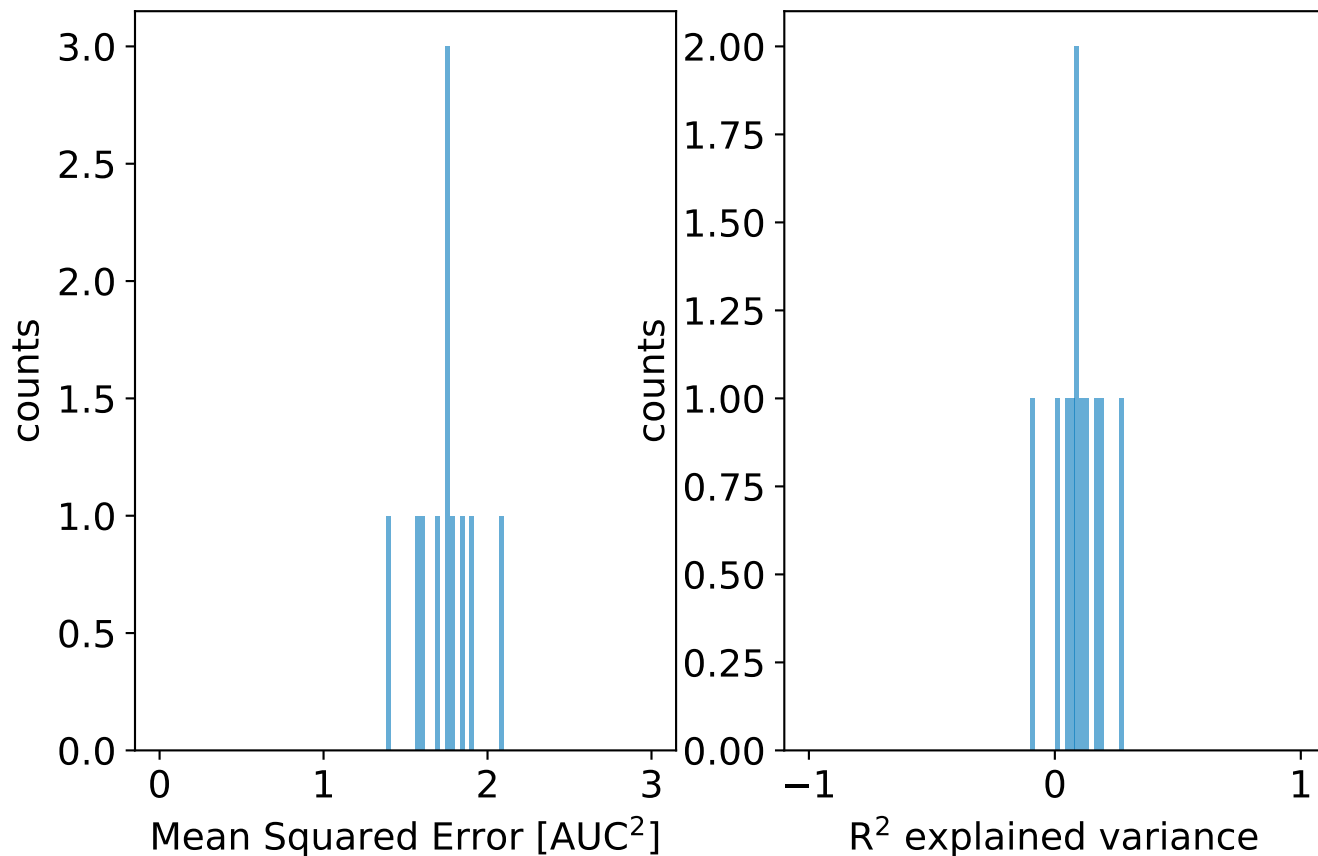
learning\_rate = -3.22, reg\_par = -3.22



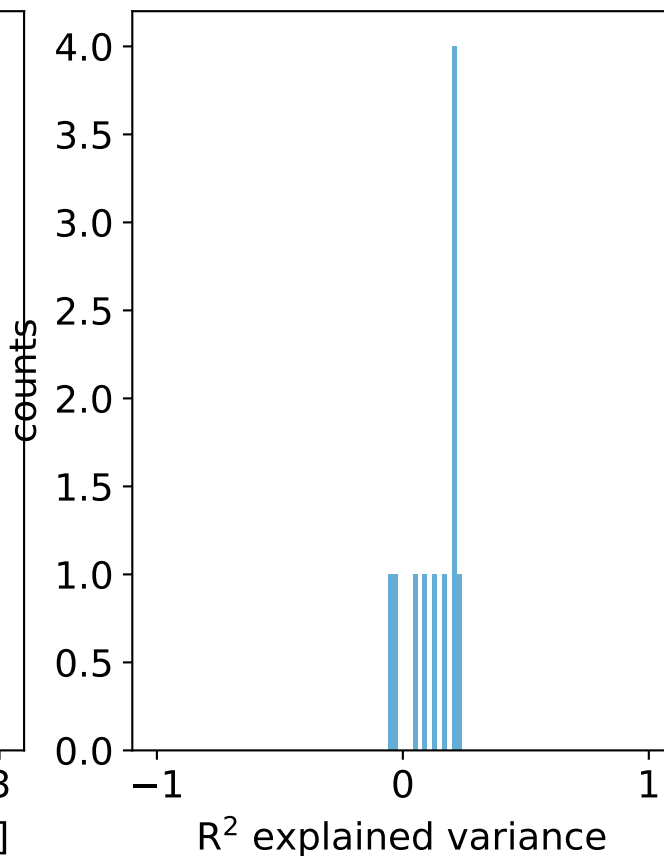
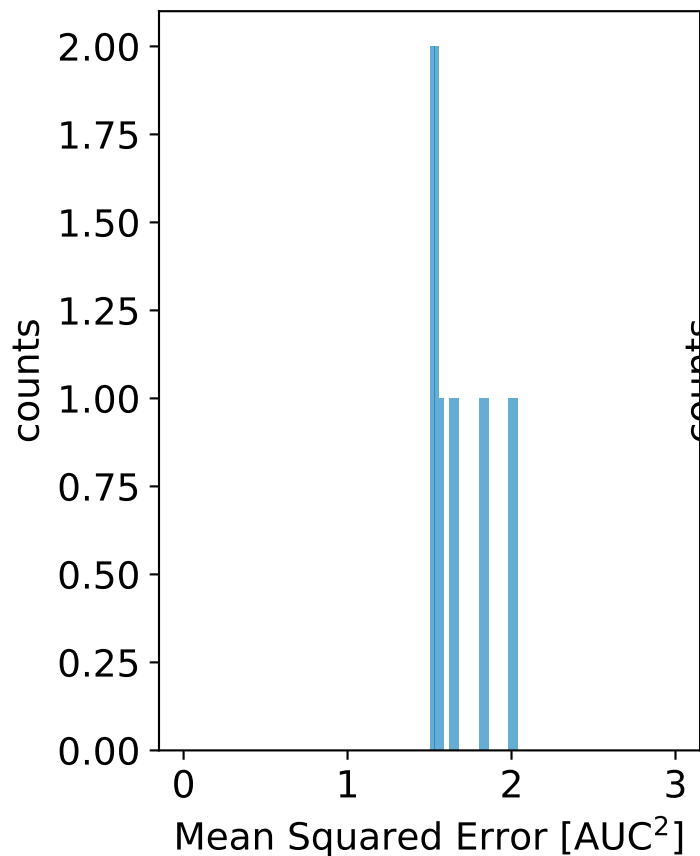
learning\_rate = -3.67, reg\_par = -3.67



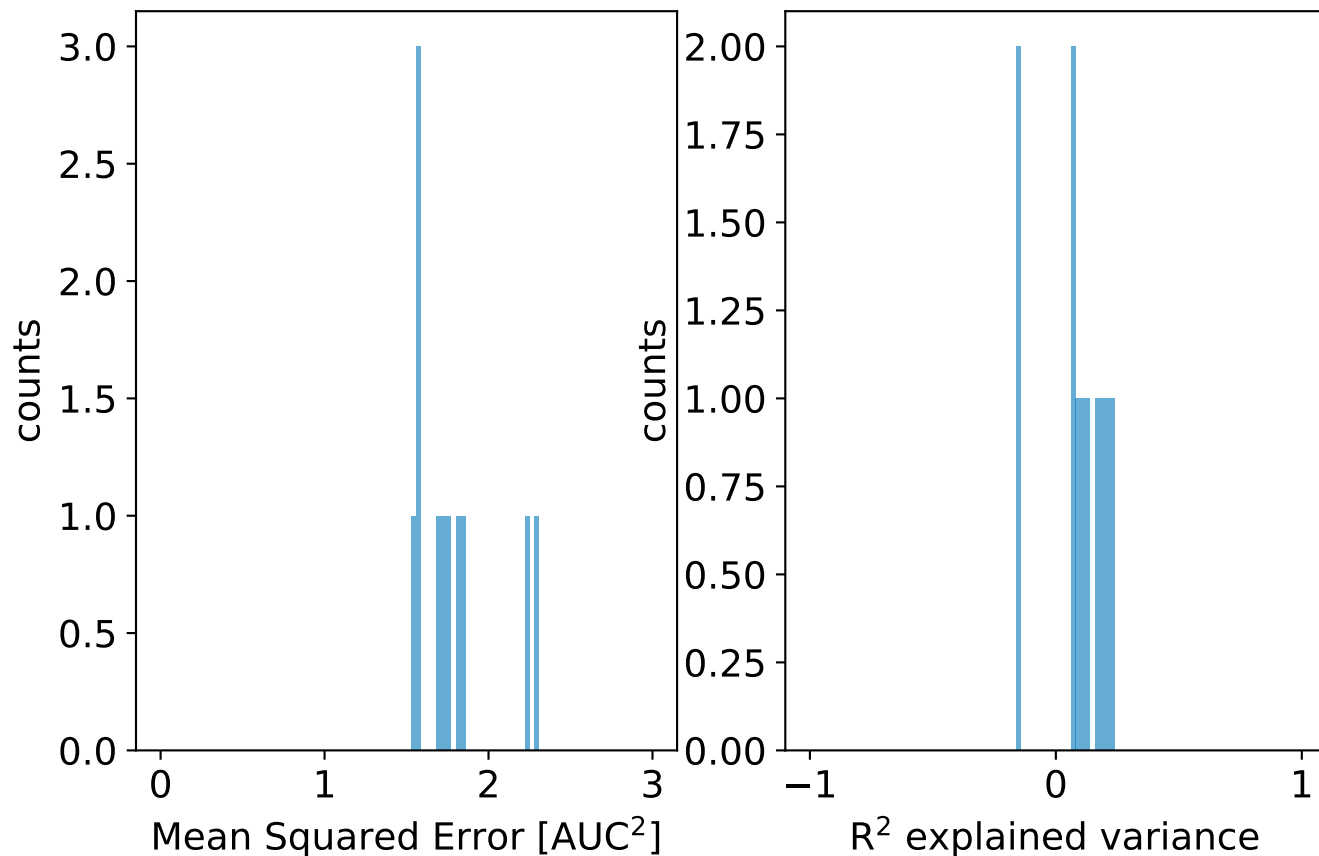
learning\_rate = -4.11, reg\_par = -4.11



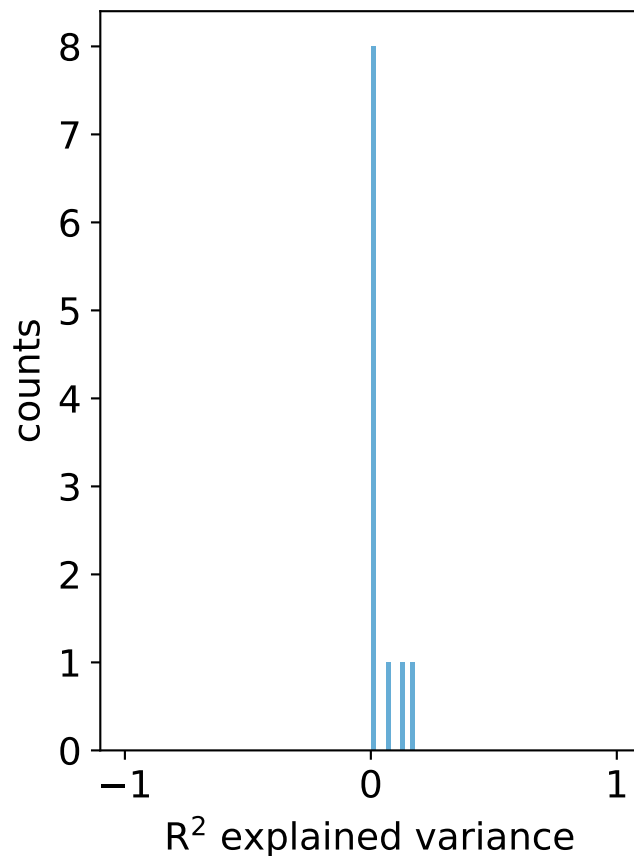
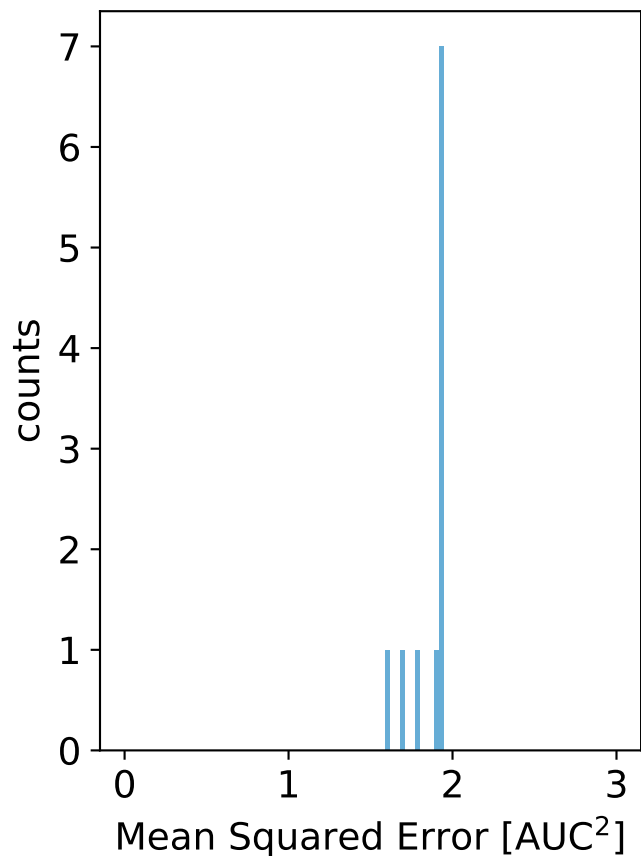
learning\_rate = -4.56, reg\_par = -4.56



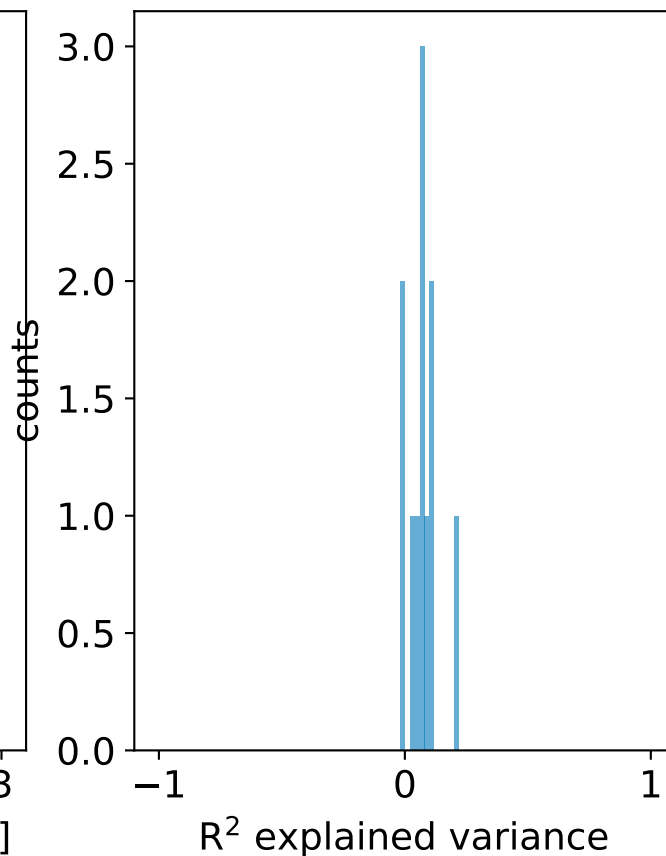
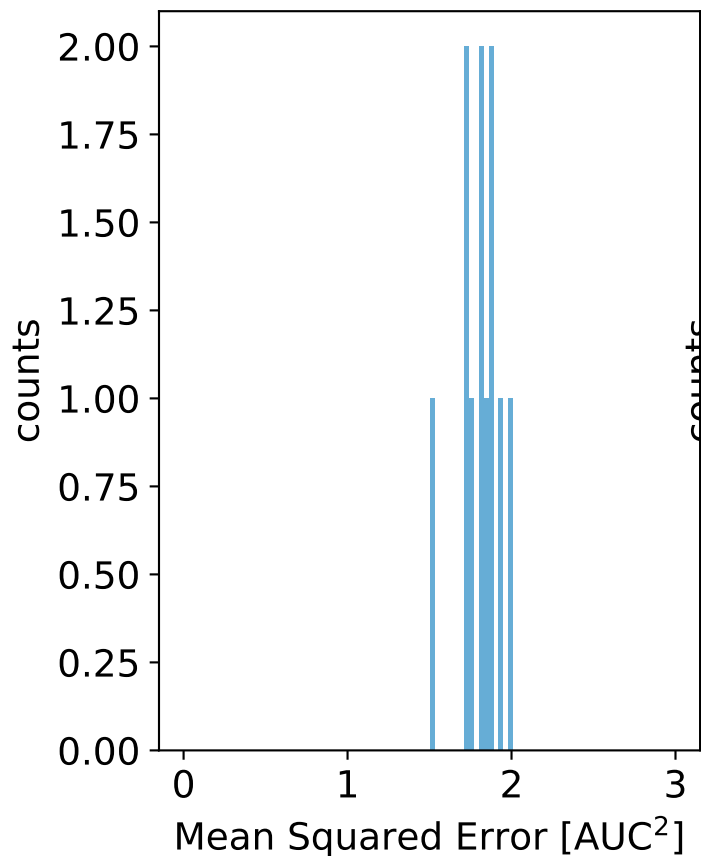
learning\_rate = -5.00, reg\_par = -5.00



learning\_rate = -1.00, reg\_par = -1.00

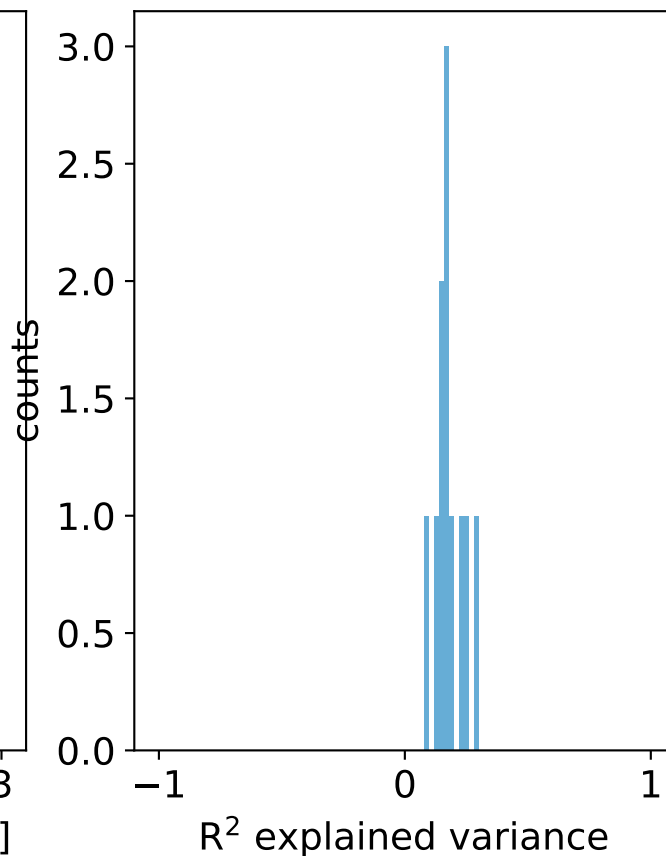
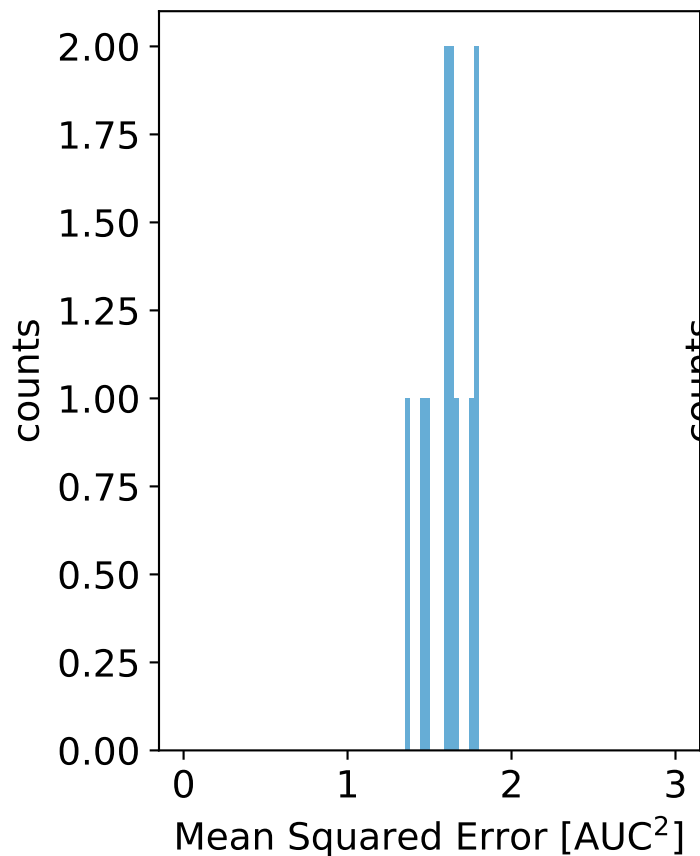


learning\_rate = -1.44, reg\_par = -1.44

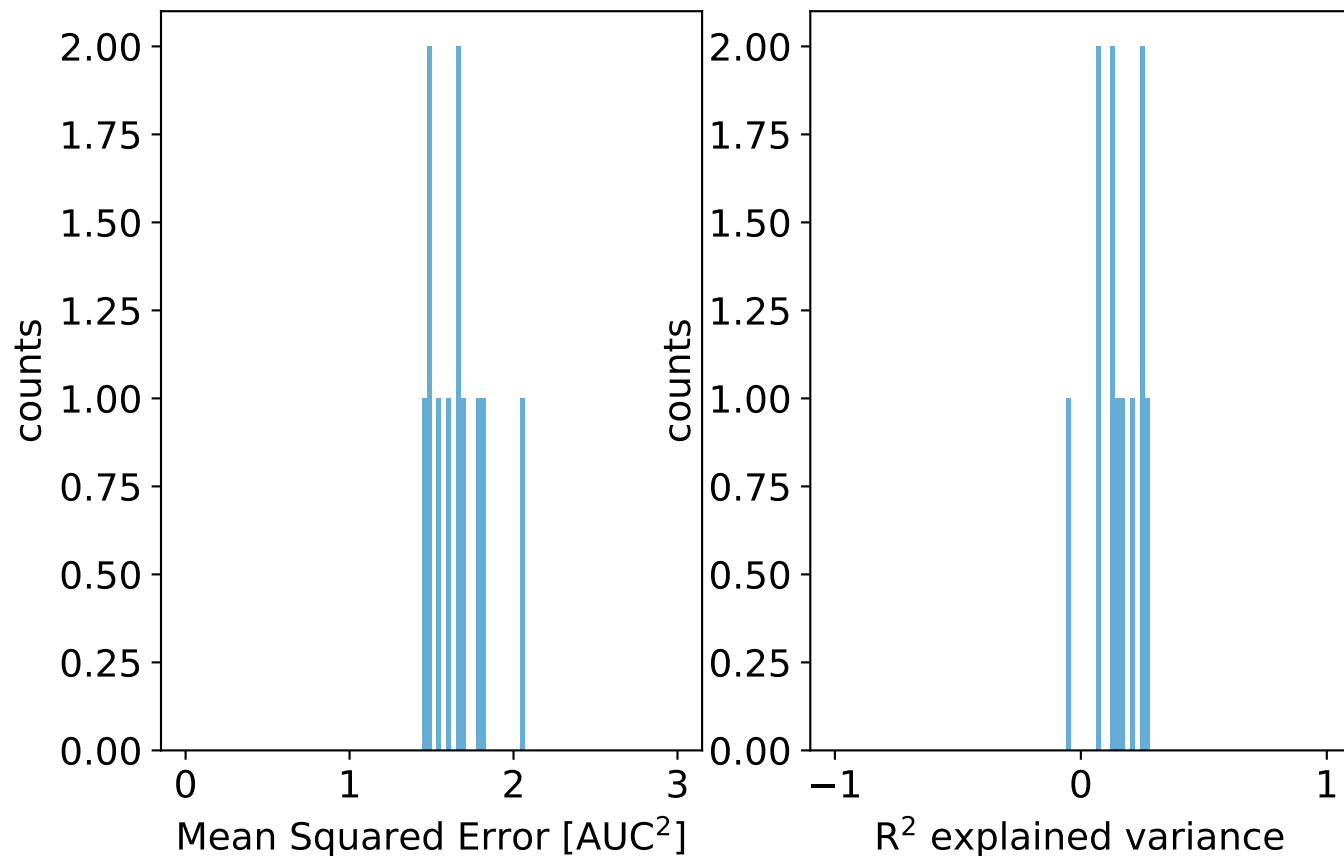




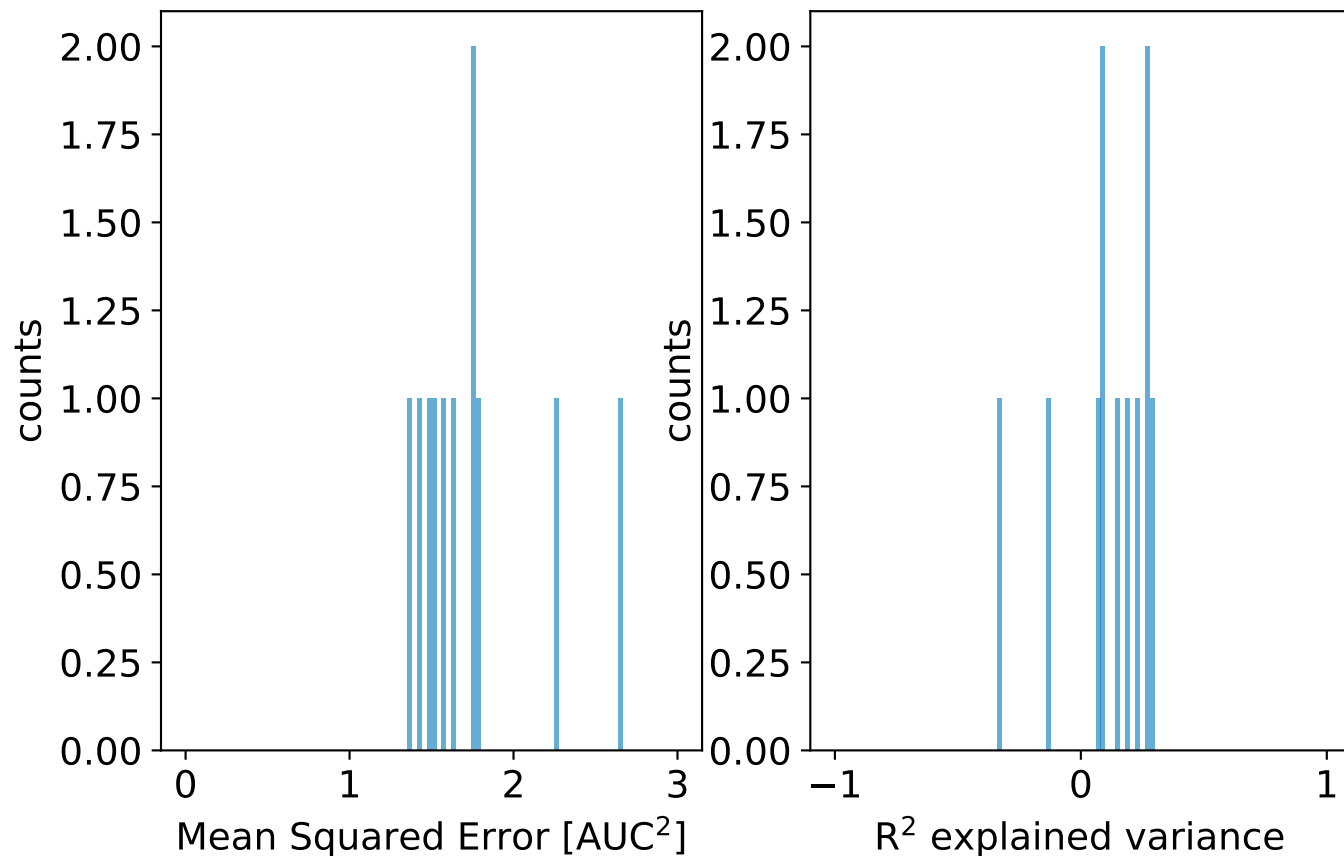
learning\_rate = -1.89, reg\_par = -1.89



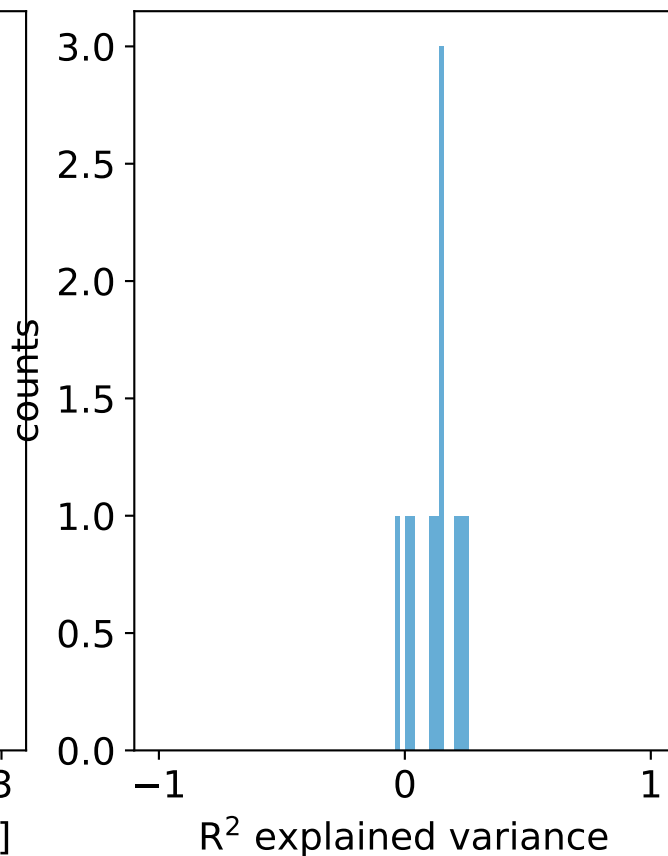
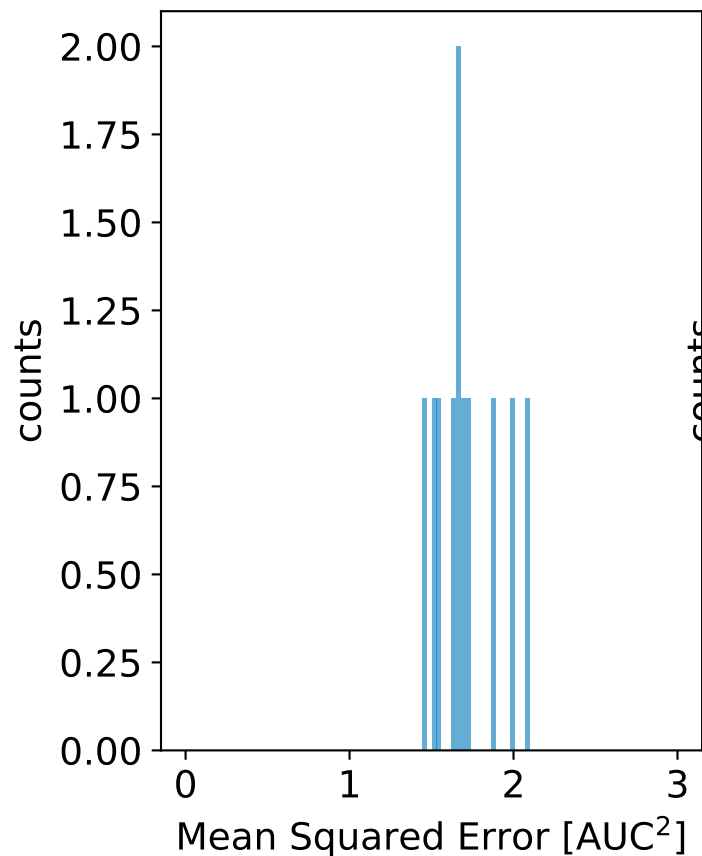
learning\_rate = -2.33, reg\_par = -2.33



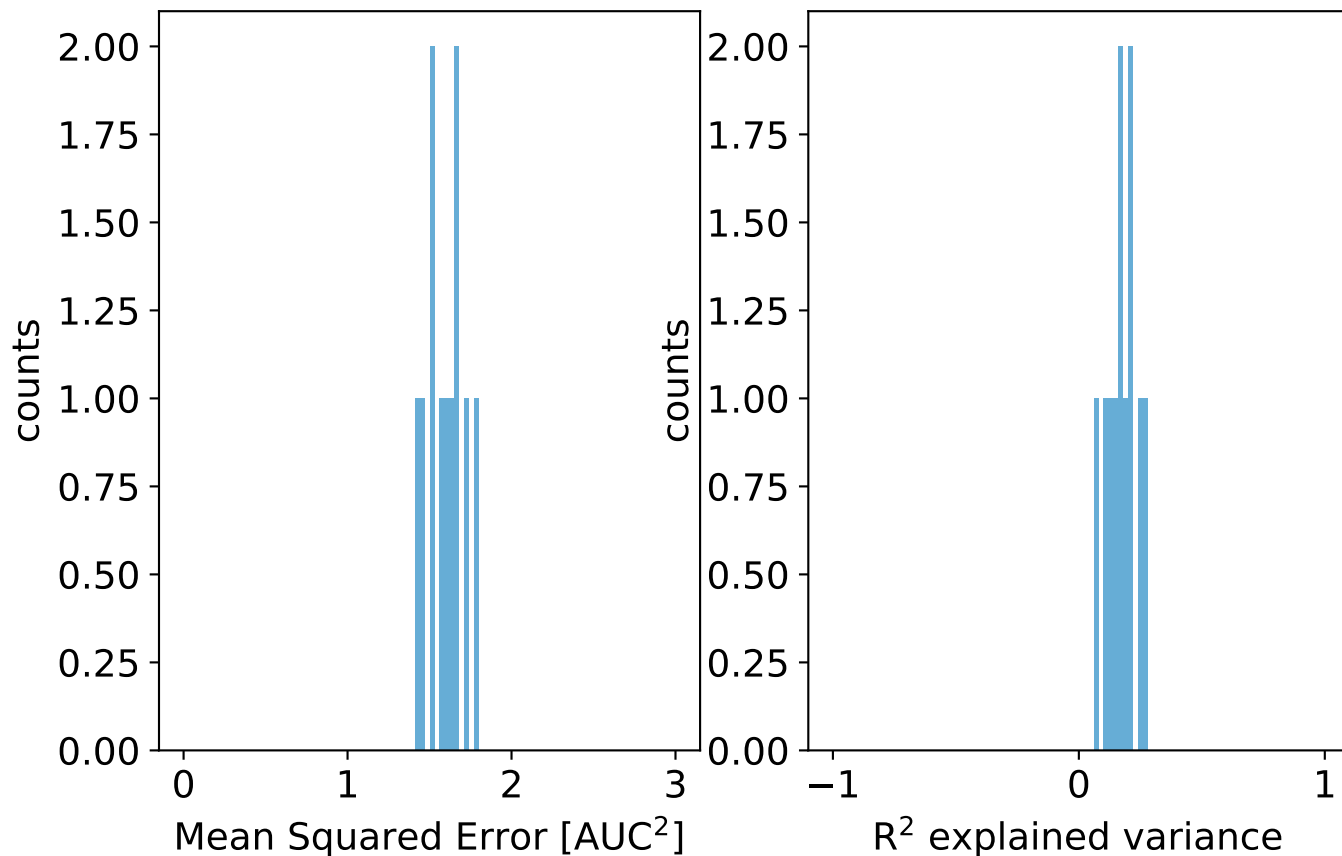
learning\_rate = -2.78, reg\_par = -2.78



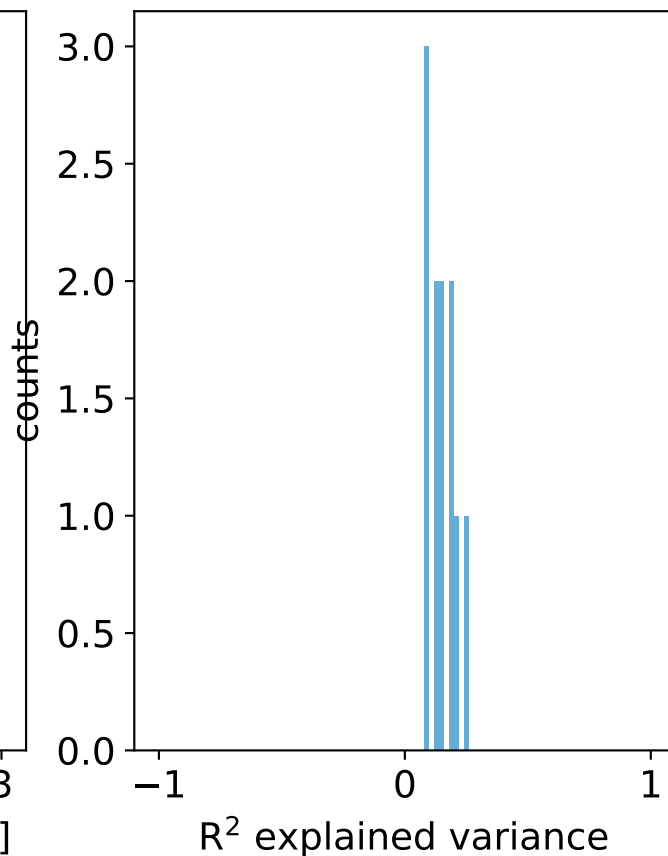
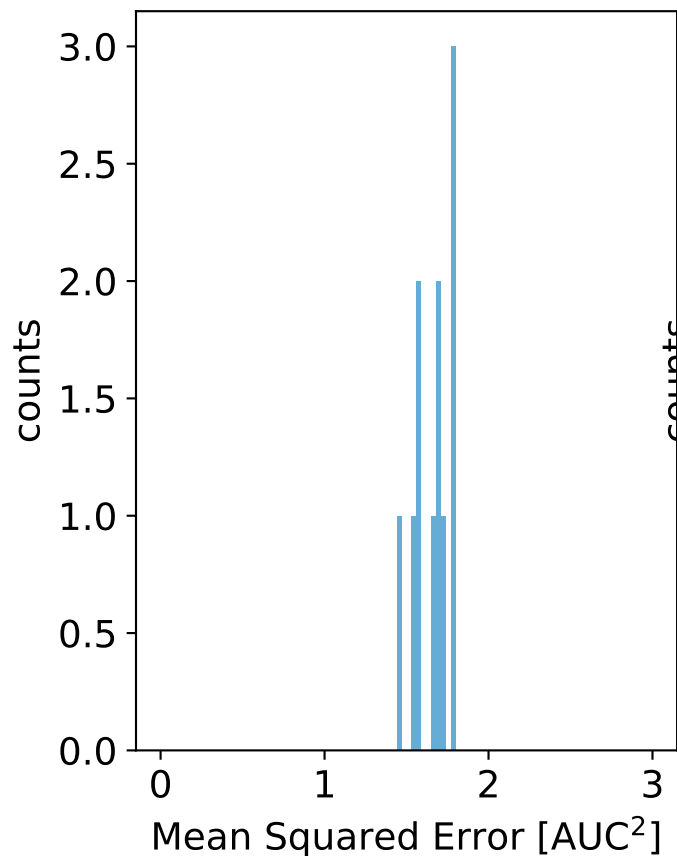
learning\_rate = -3.22, reg\_par = -3.22



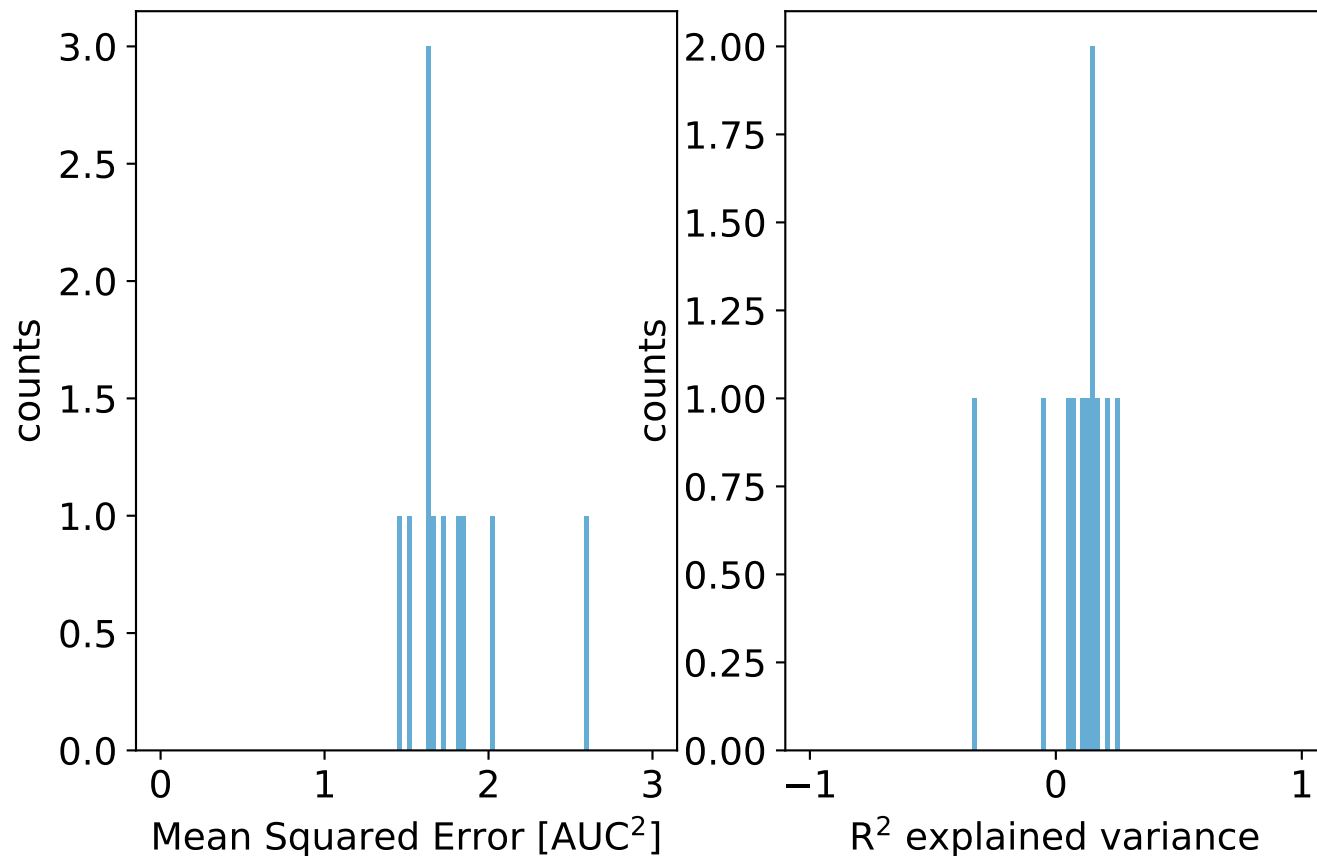
learning\_rate = -3.67, reg\_par = -3.67



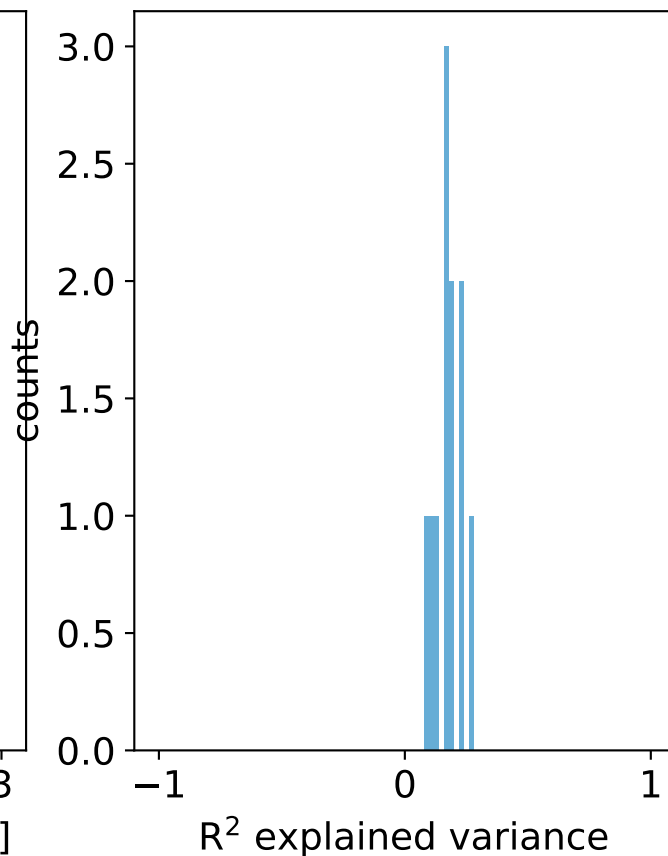
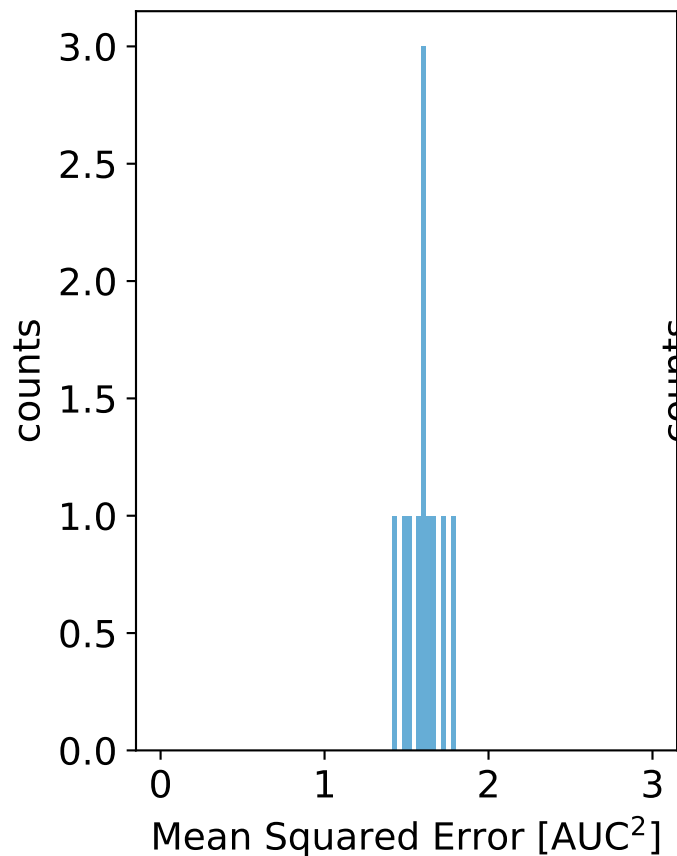
learning\_rate = -4.11, reg\_par = -4.11



learning\_rate = -4.56, reg\_par = -4.56

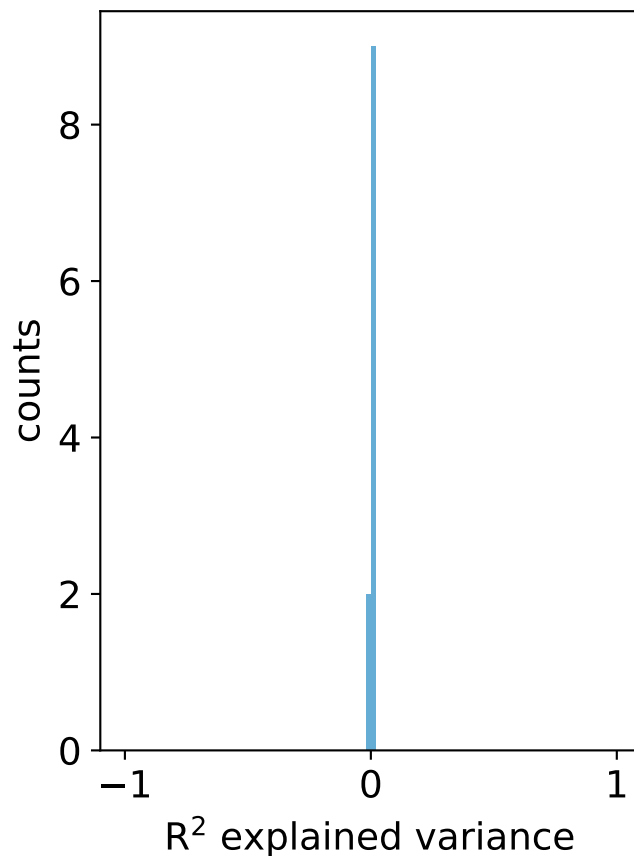
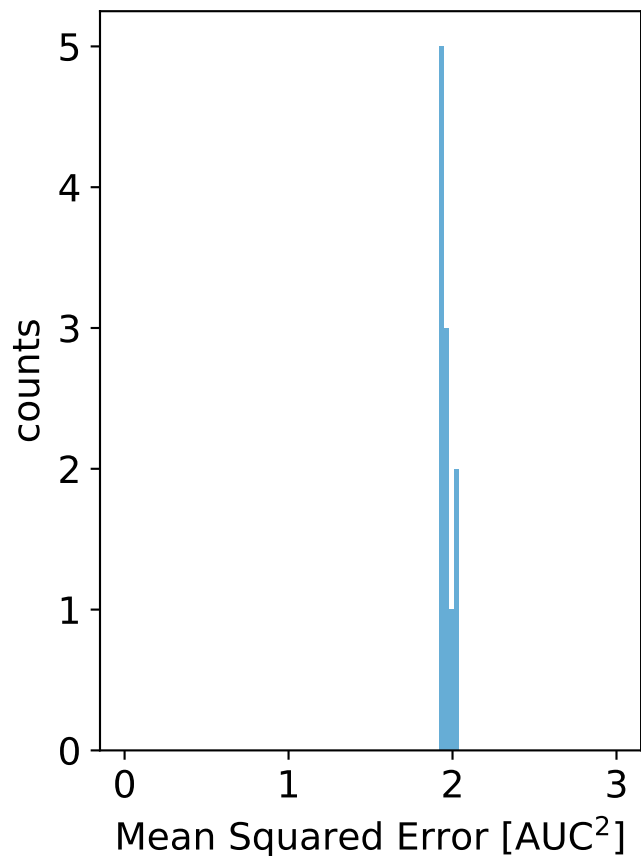


learning\_rate = -5.00, reg\_par = -5.00

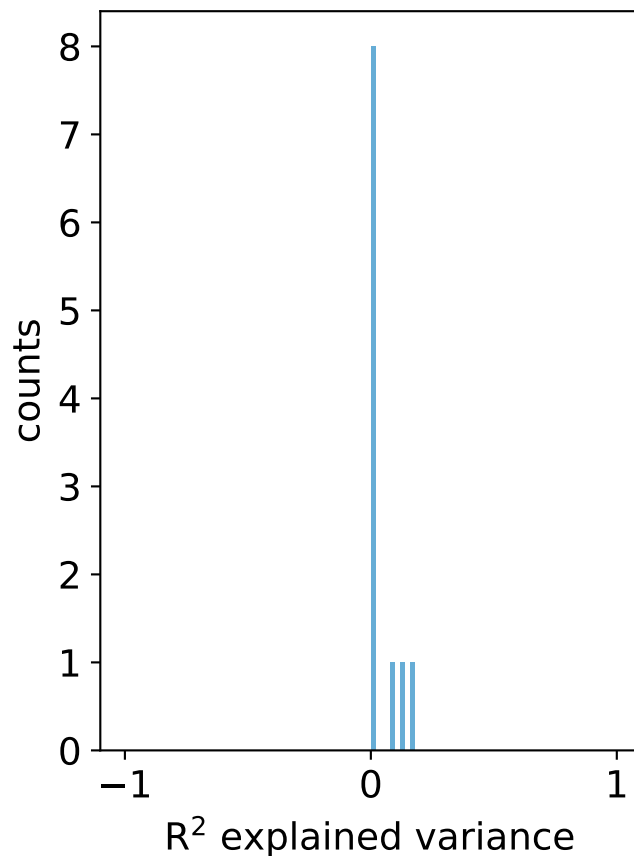
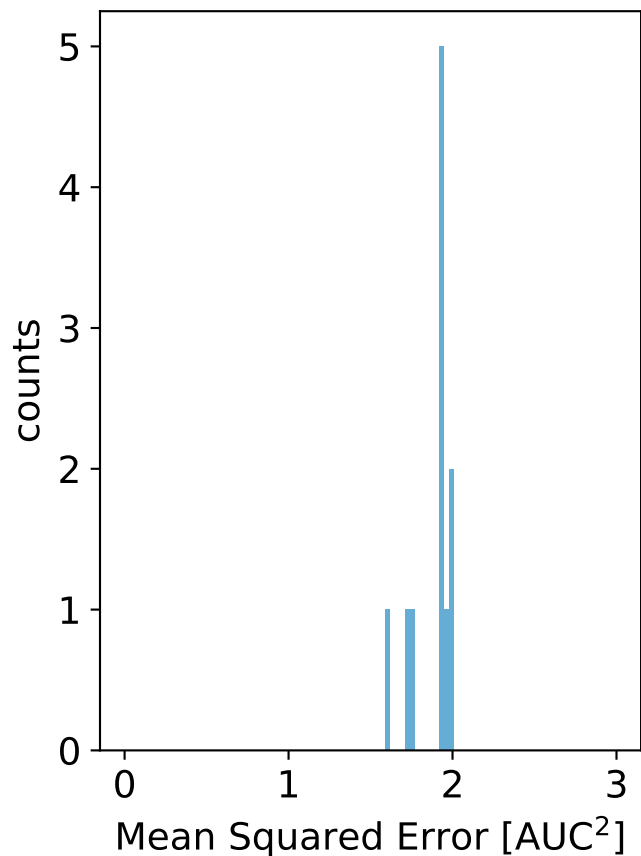




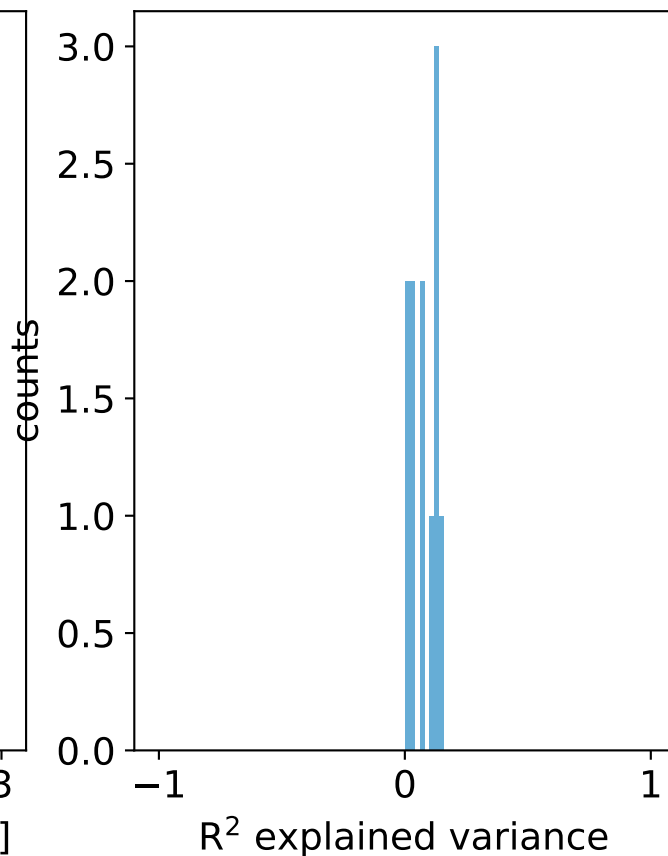
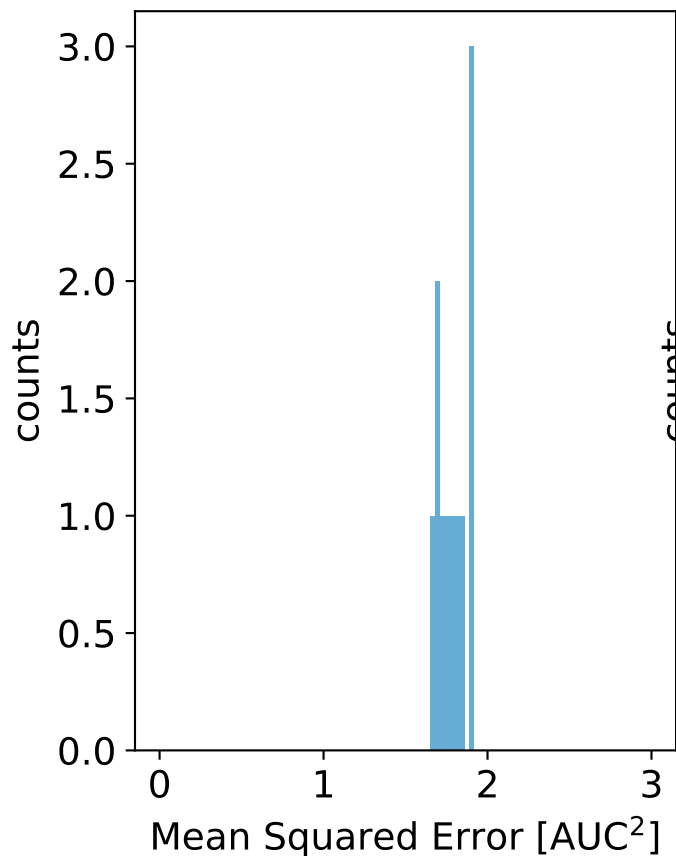
learning\_rate = -1.00, reg\_par = -1.00



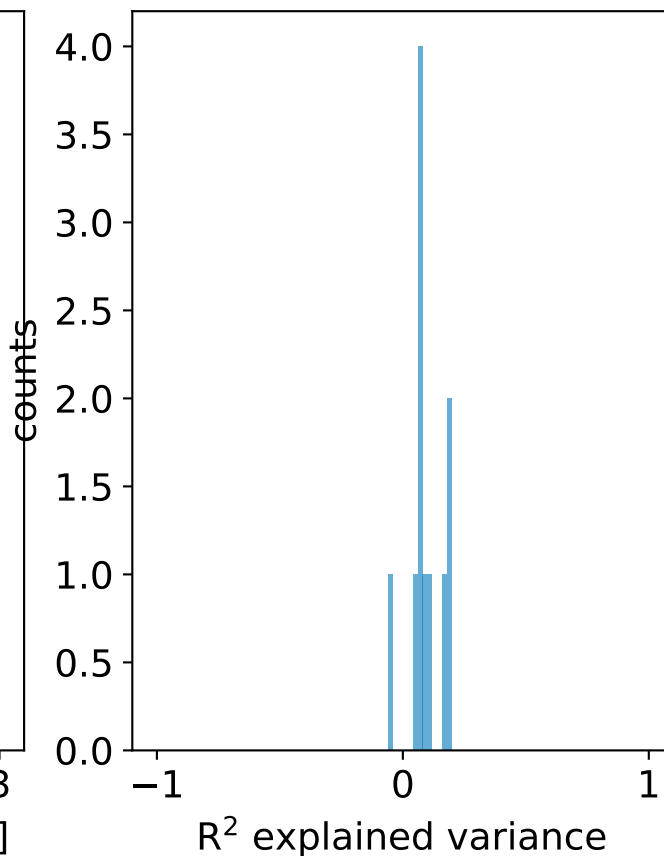
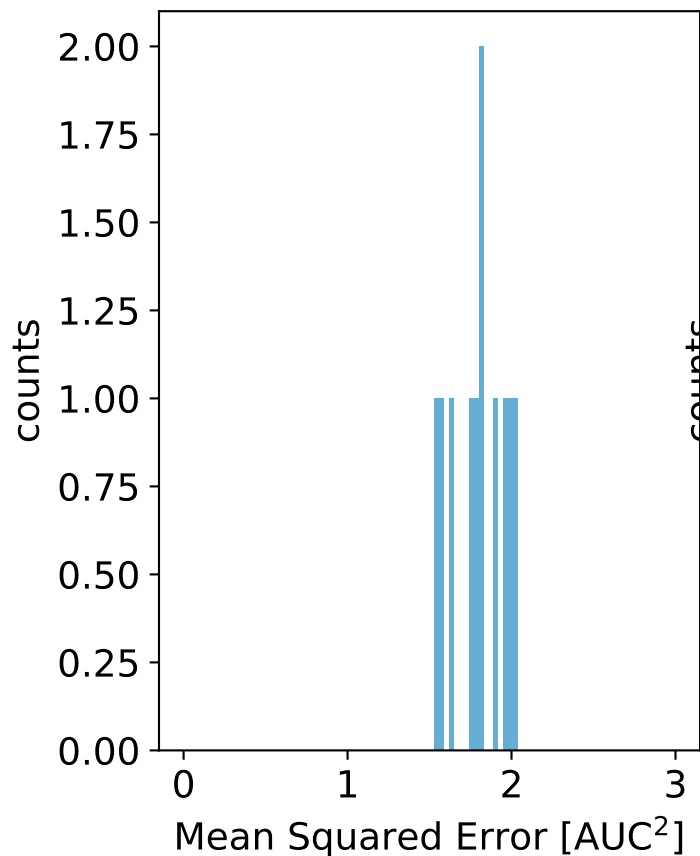
learning\_rate = -1.44, reg\_par = -1.44



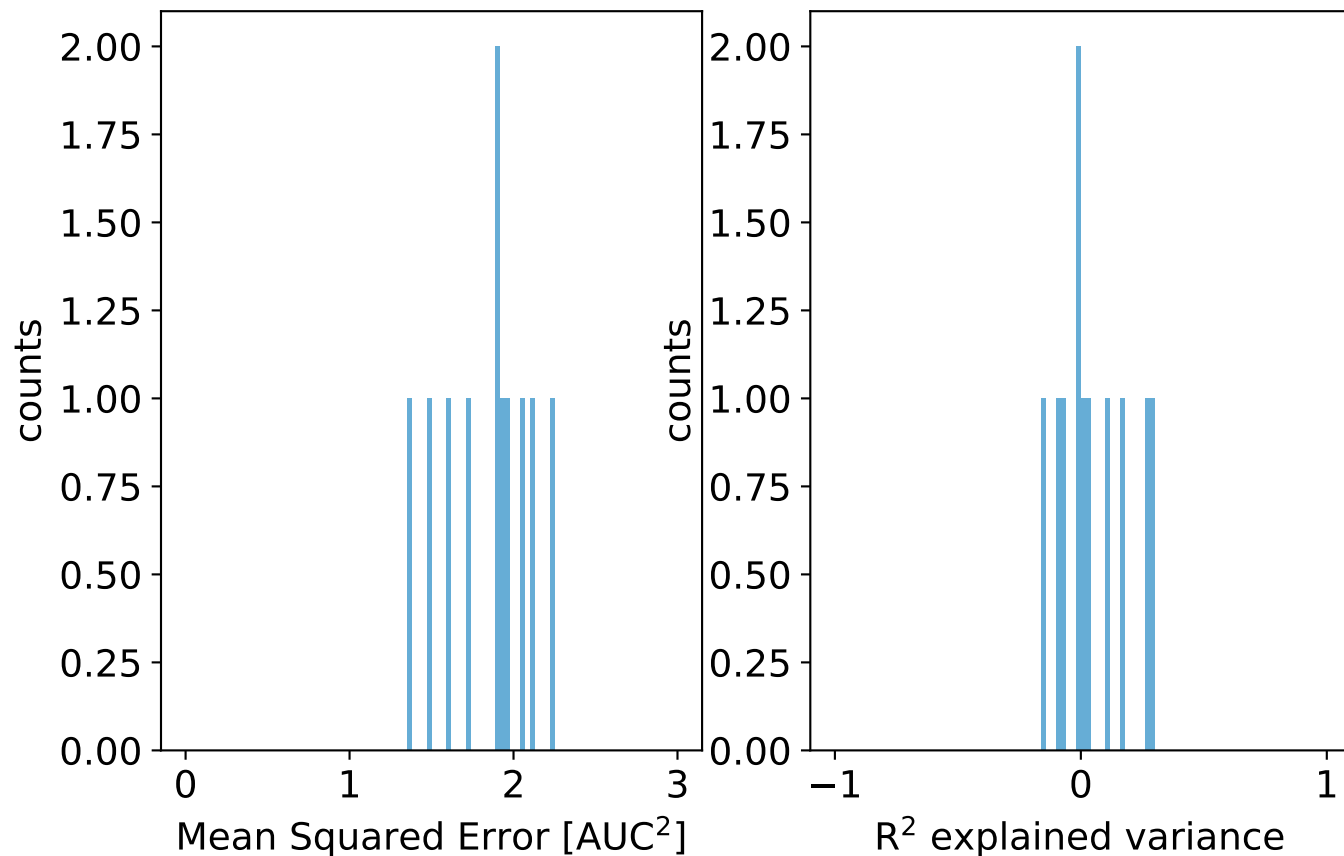
learning\_rate = -1.89, reg\_par = -1.89



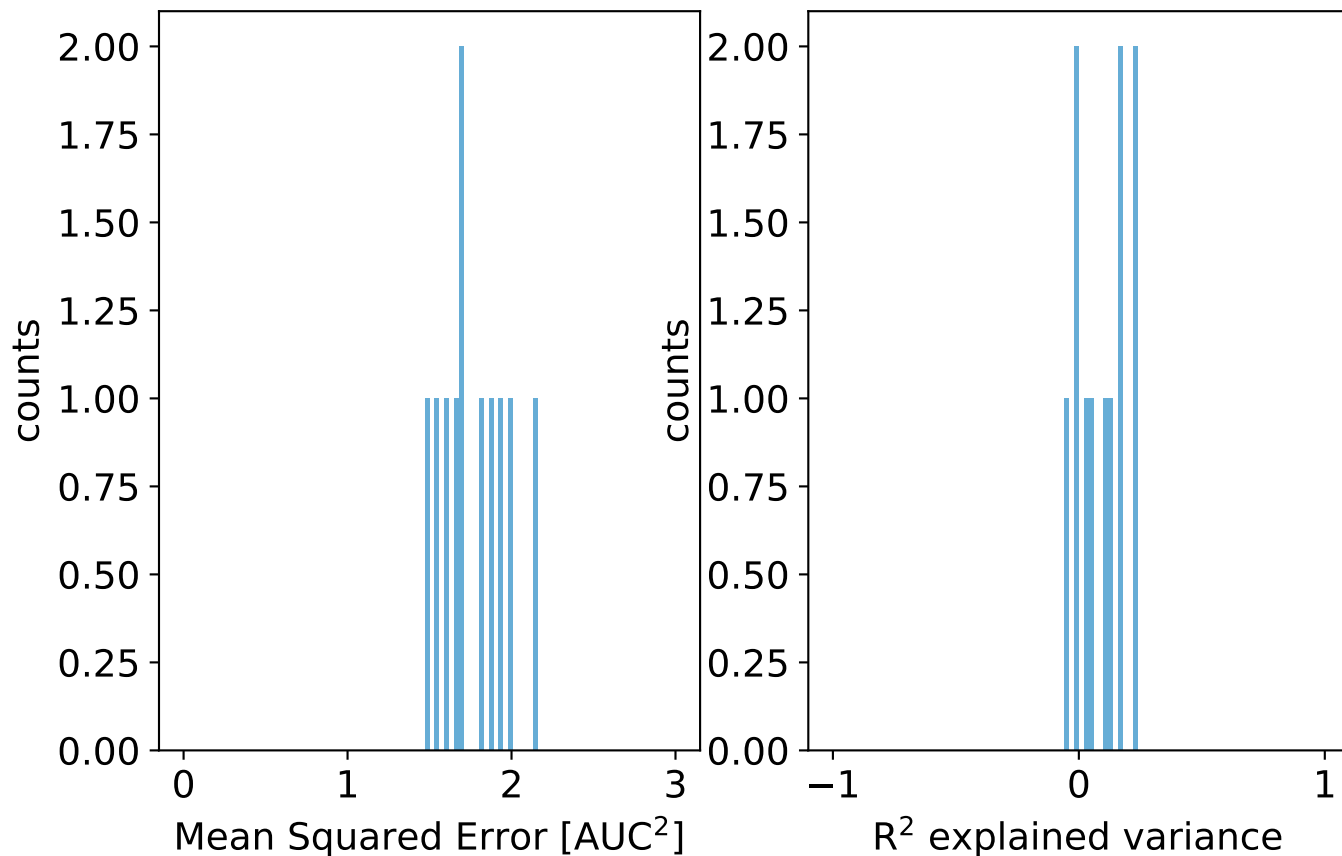
learning\_rate = -2.33, reg\_par = -2.33



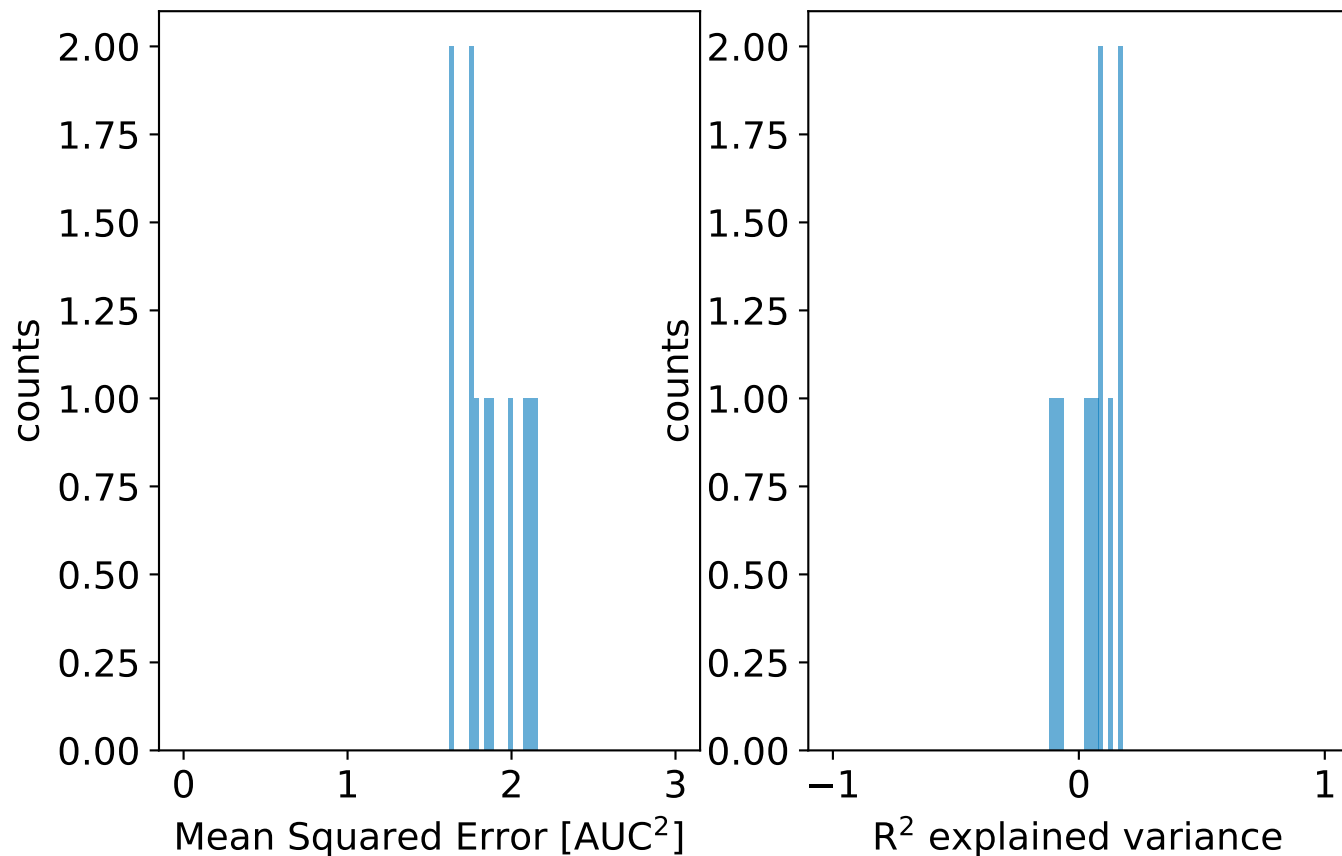
learning\_rate = -2.78, reg\_par = -2.78



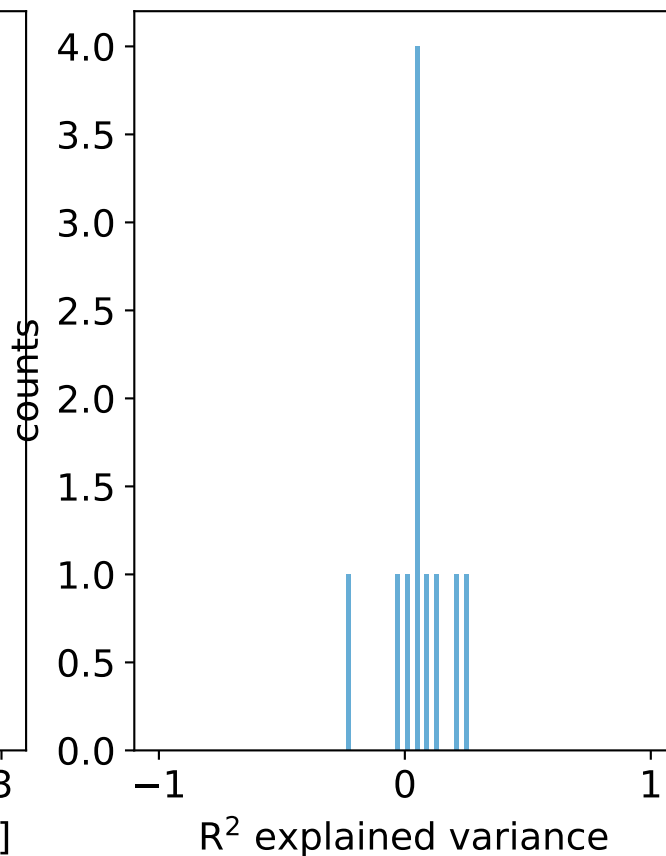
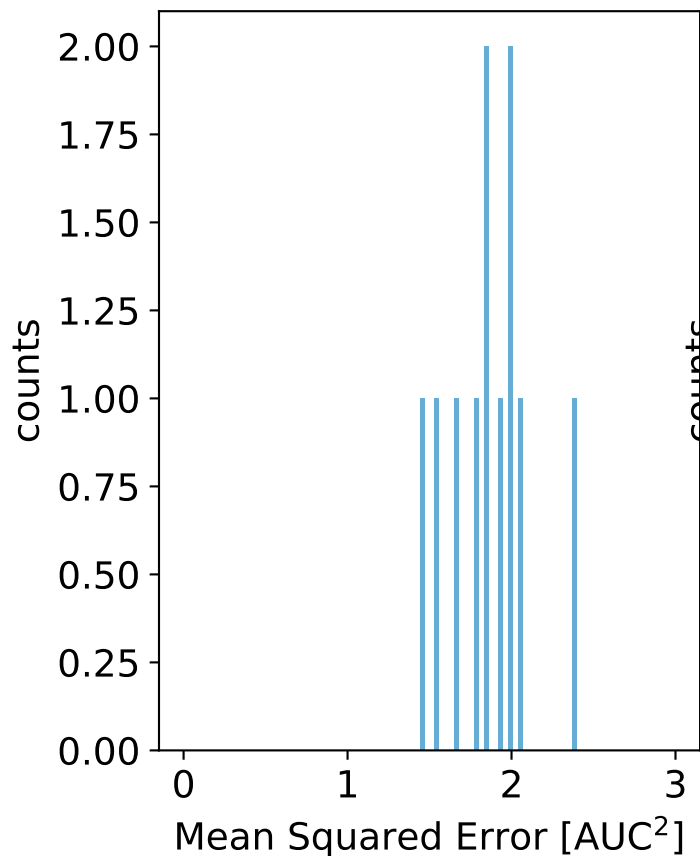
learning\_rate = -3.22, reg\_par = -3.22



learning\_rate = -3.67, reg\_par = -3.67

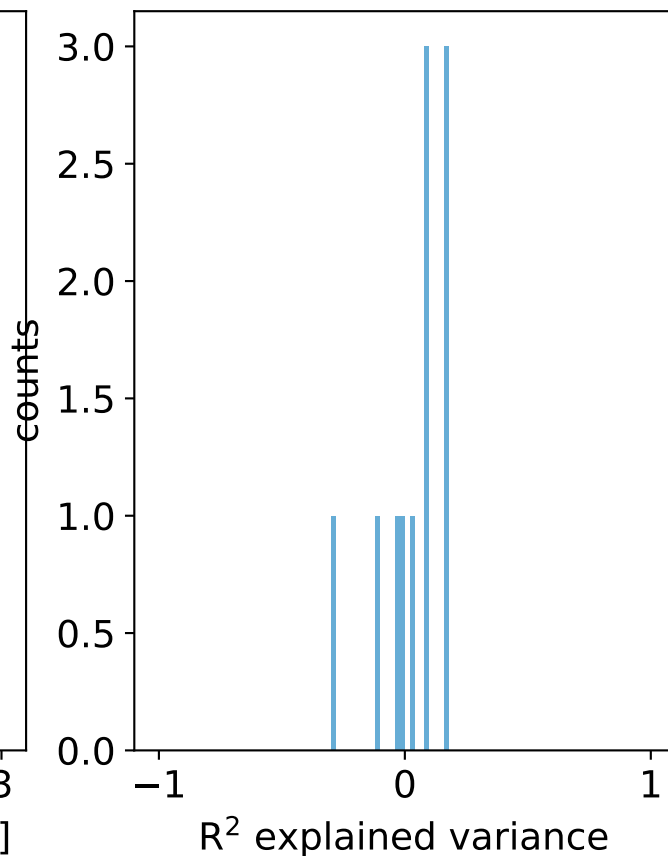
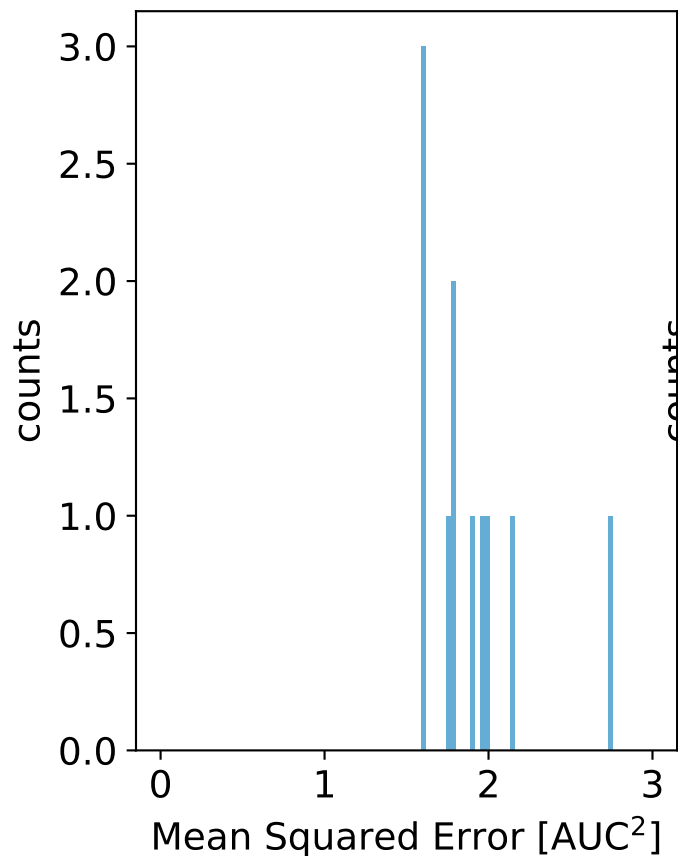


learning\_rate = -4.11, reg\_par = -4.11

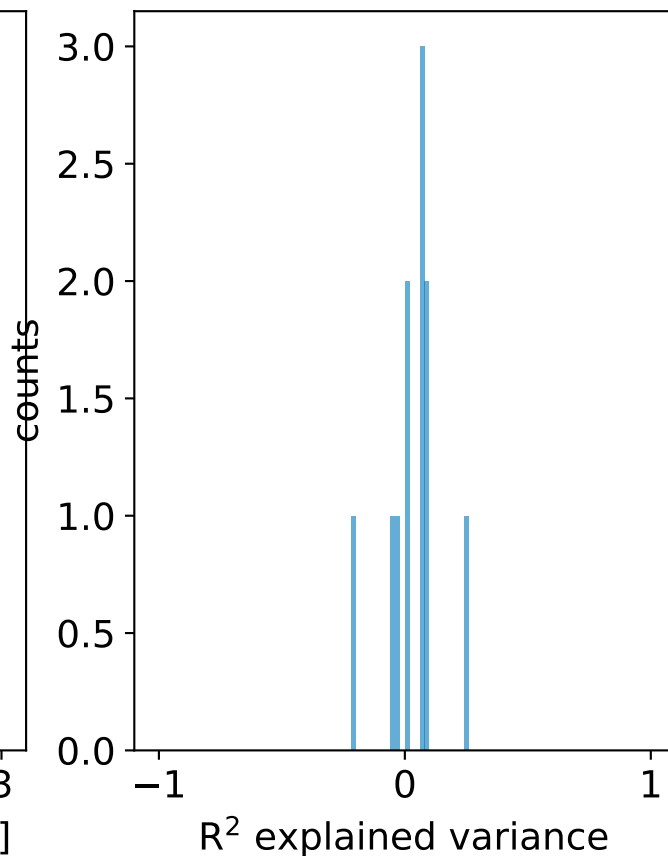
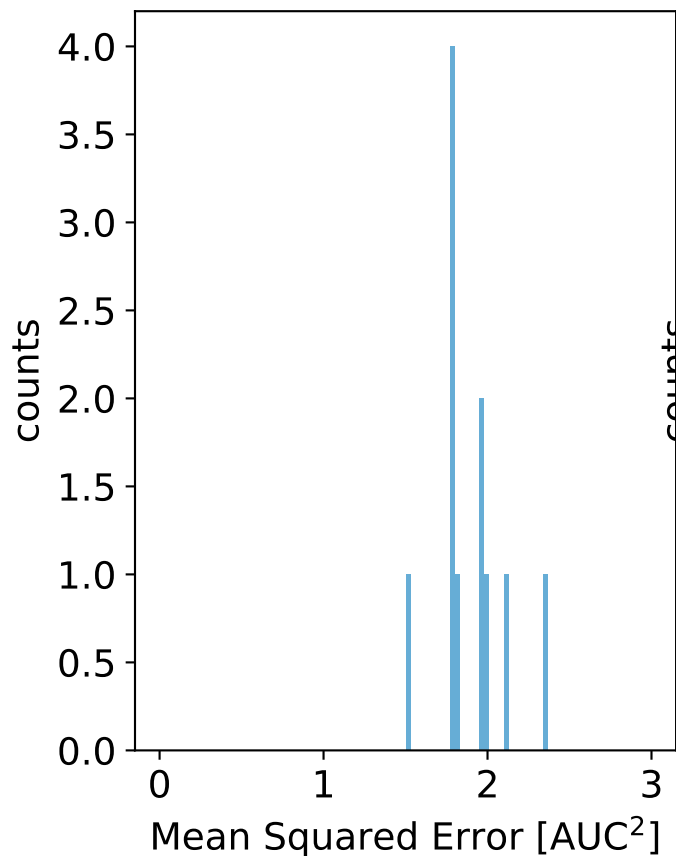




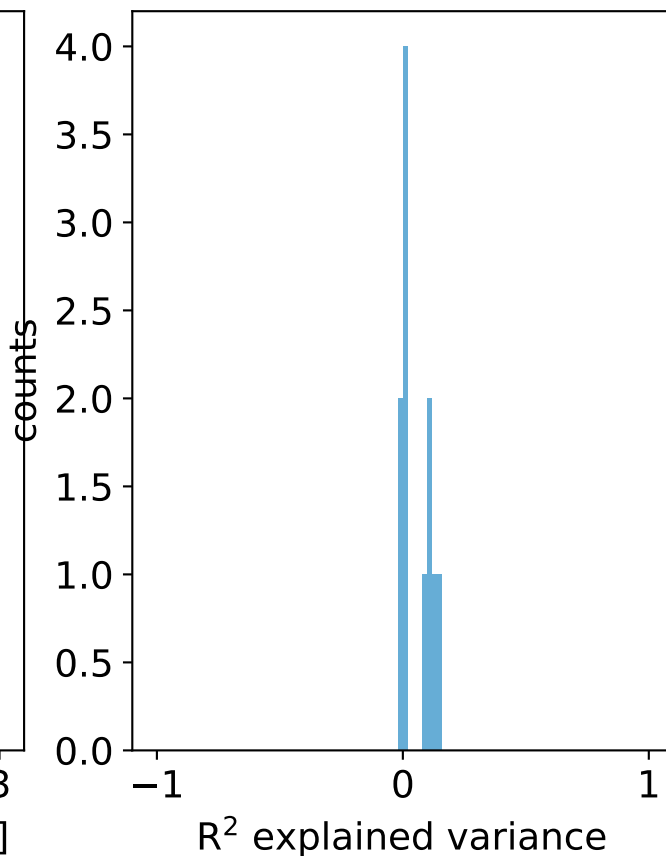
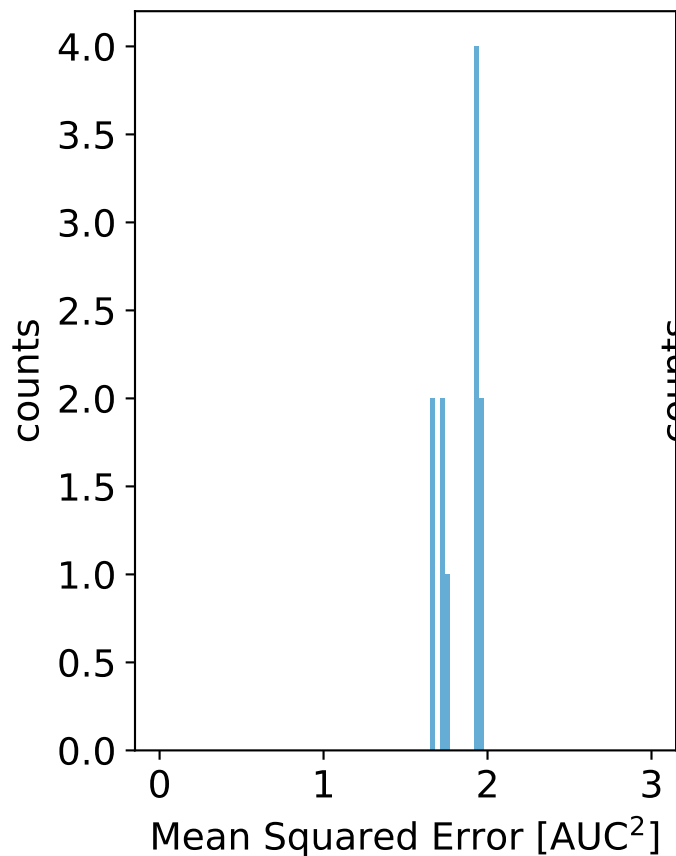
learning\_rate = -4.56, reg\_par = -4.56



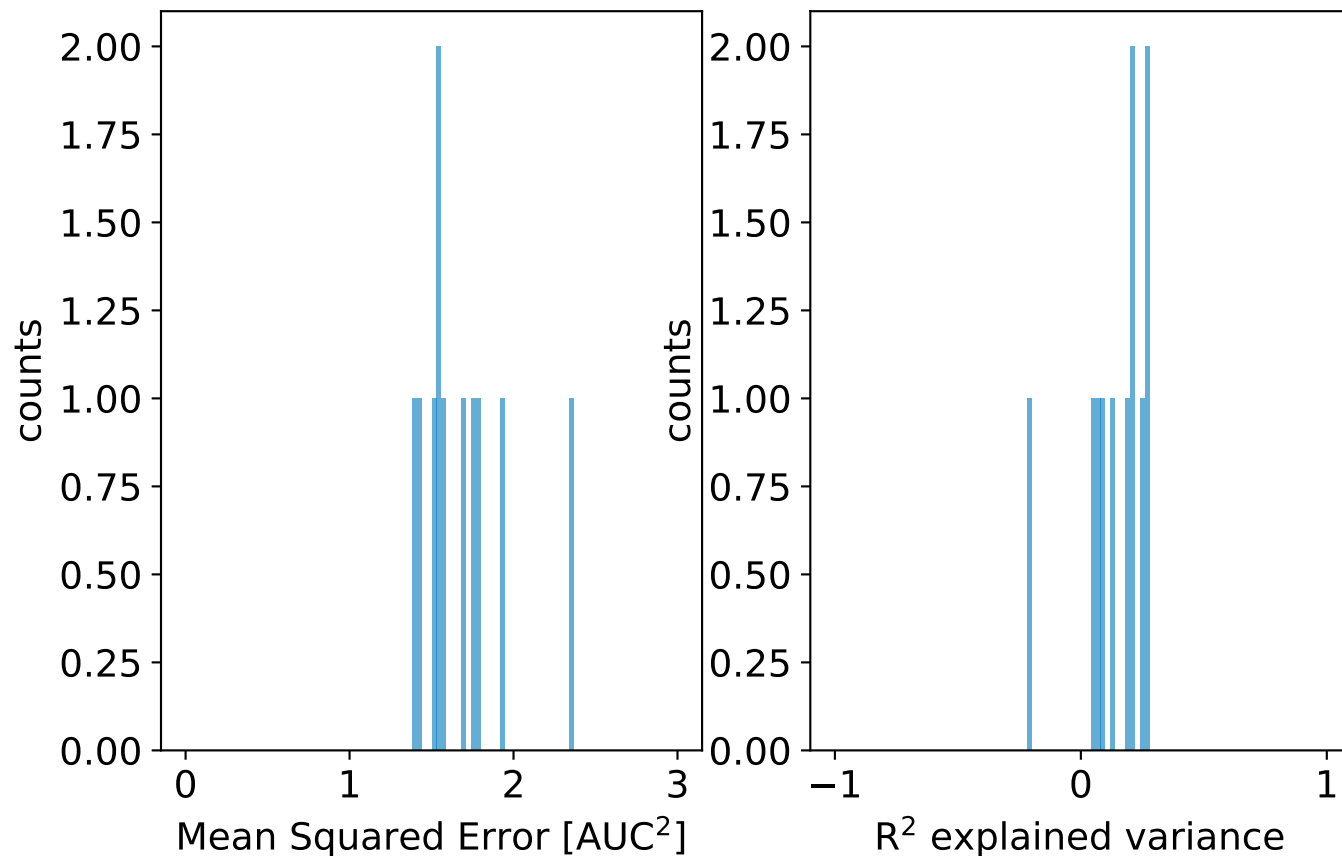
learning\_rate = -5.00, reg\_par = -5.00



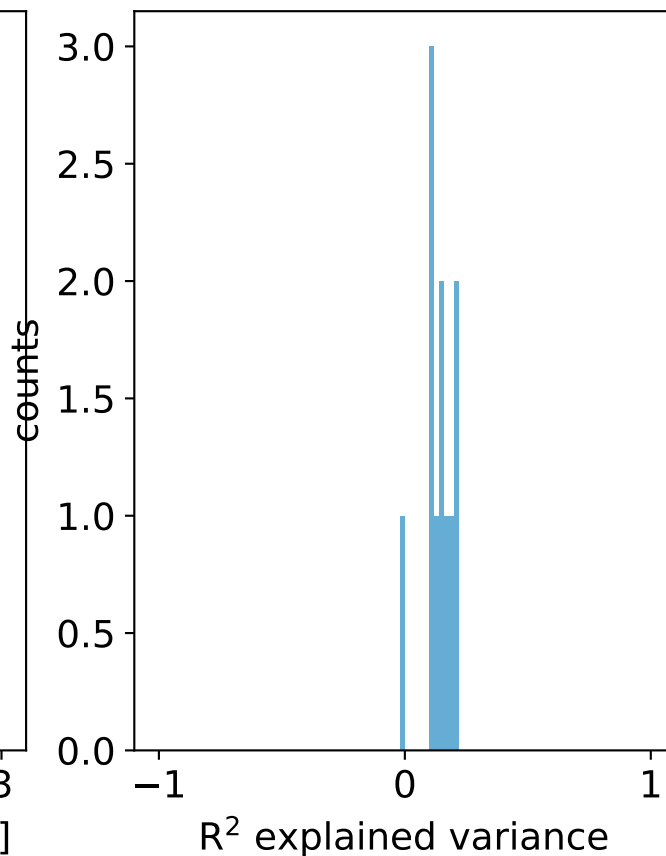
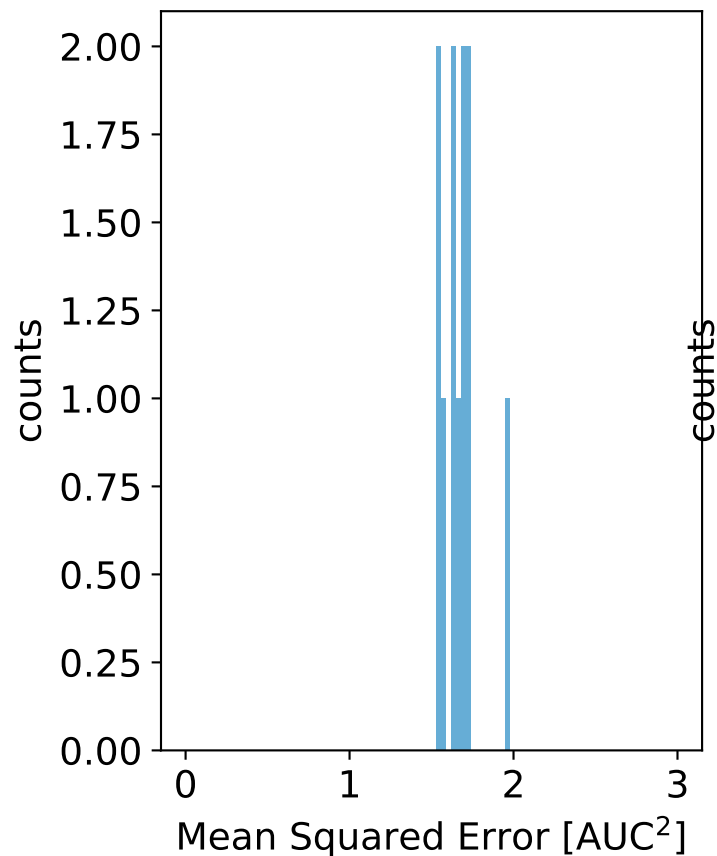
learning\_rate = -1.00, reg\_par = -1.00



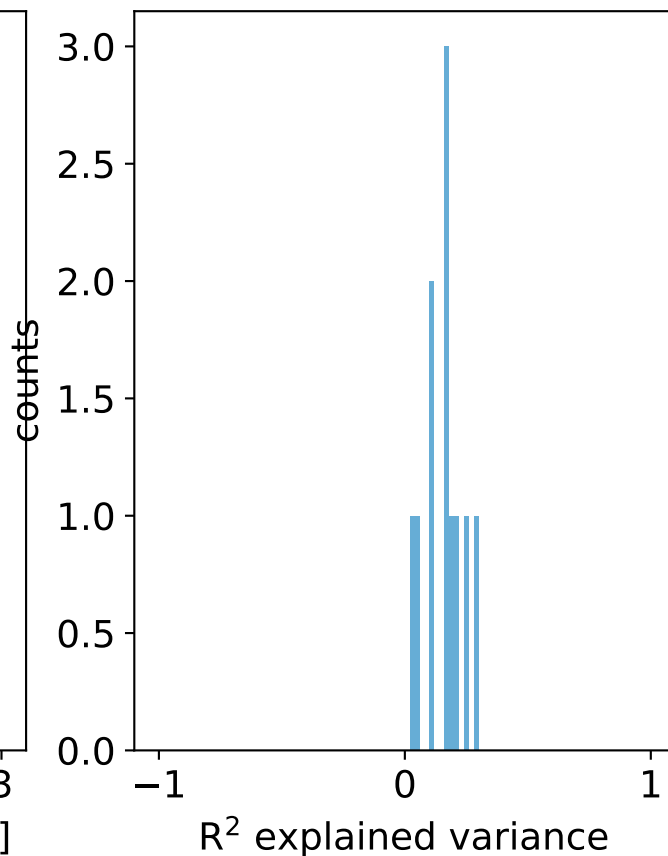
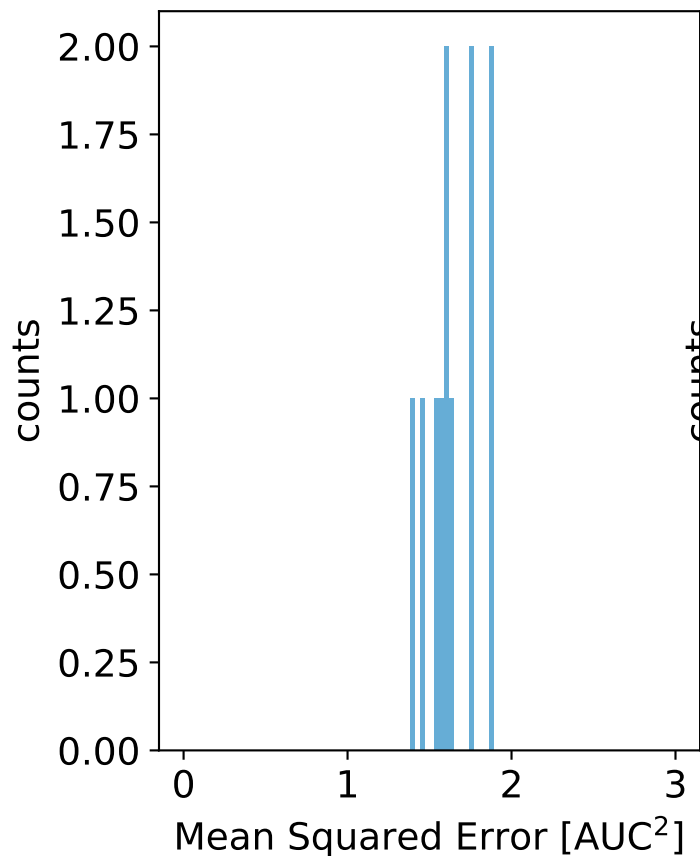
learning\_rate = -1.44, reg\_par = -1.44



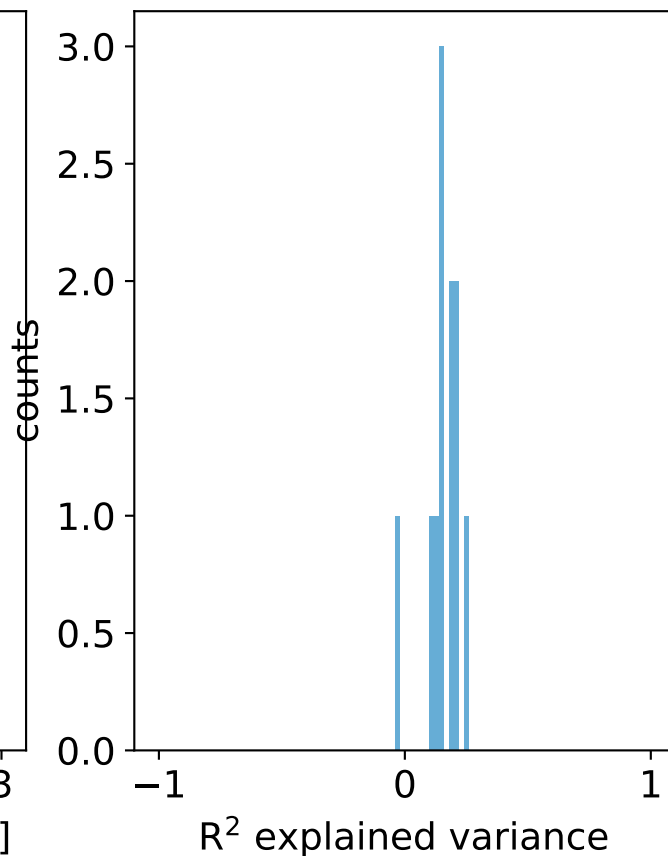
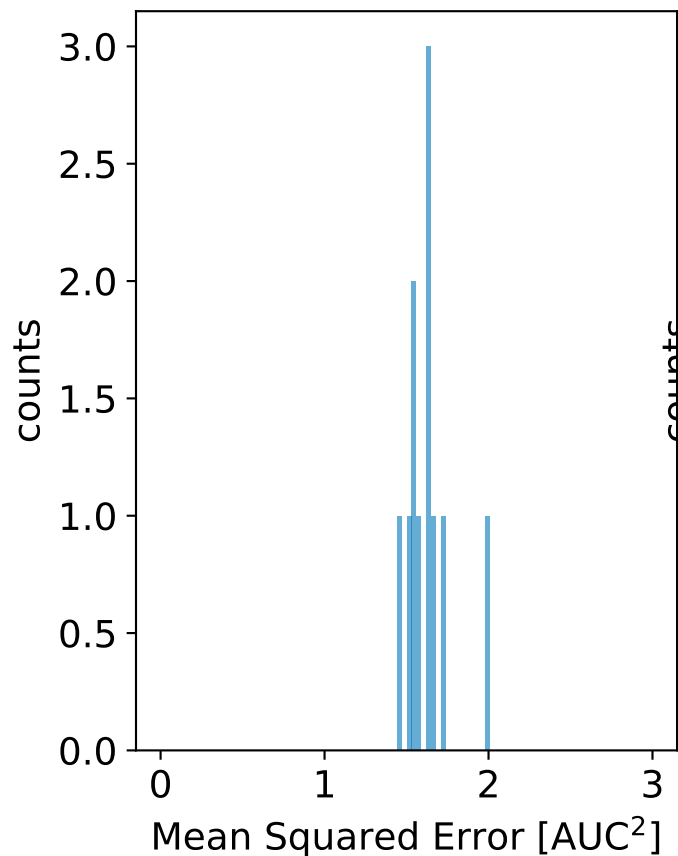
learning\_rate = -1.89, reg\_par = -1.89



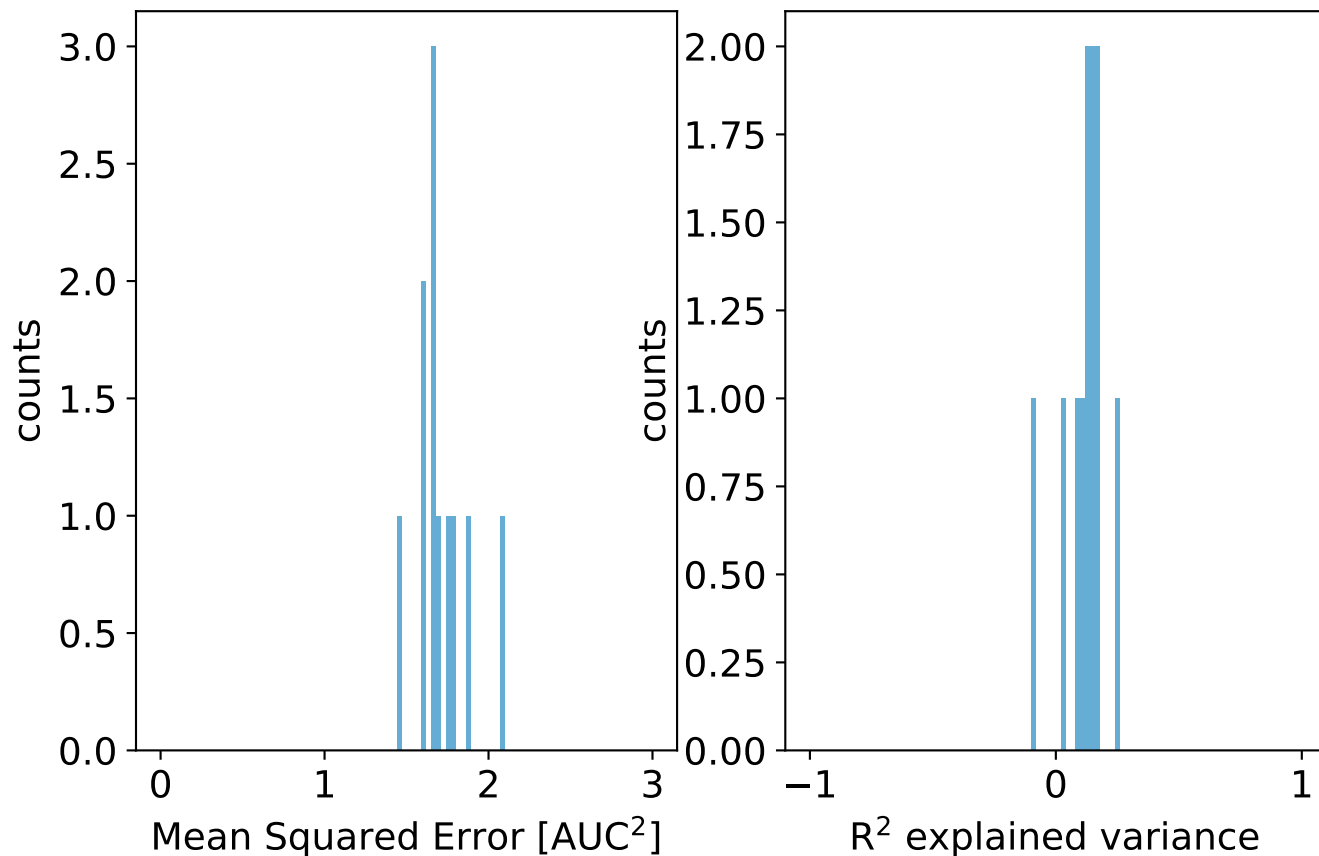
learning\_rate = -2.33, reg\_par = -2.33



learning\_rate = -2.78, reg\_par = -2.78

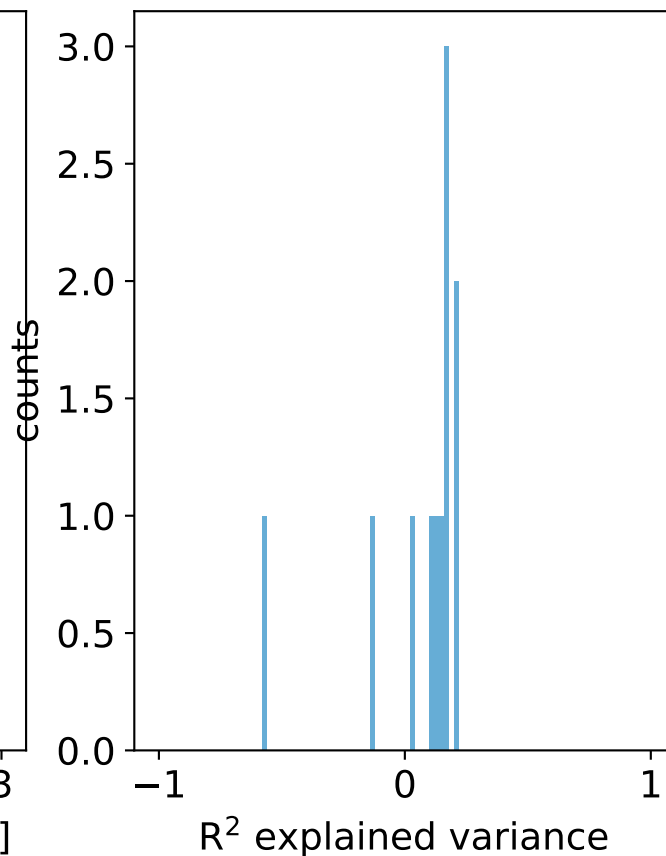
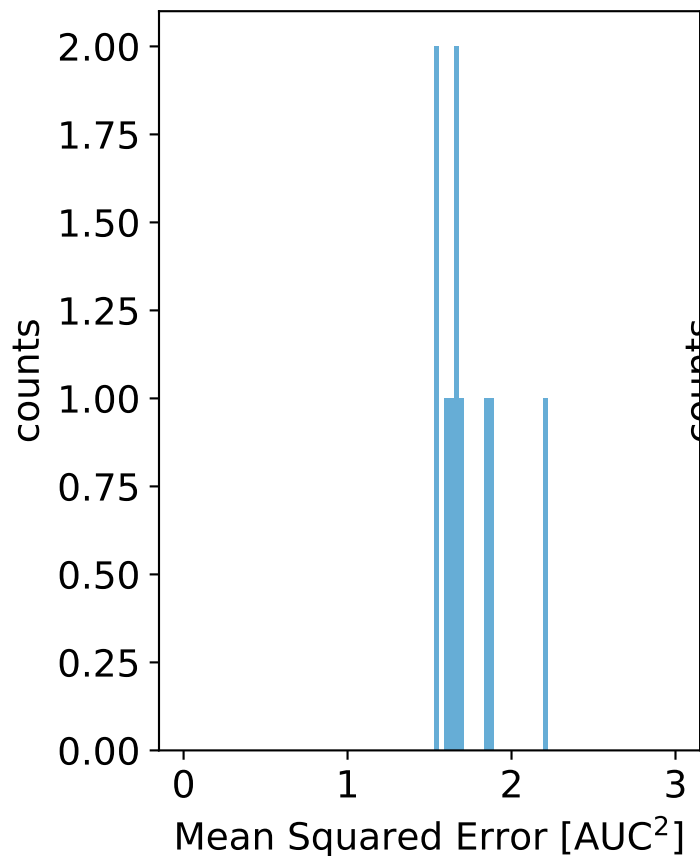


learning\_rate = -3.22, reg\_par = -3.22

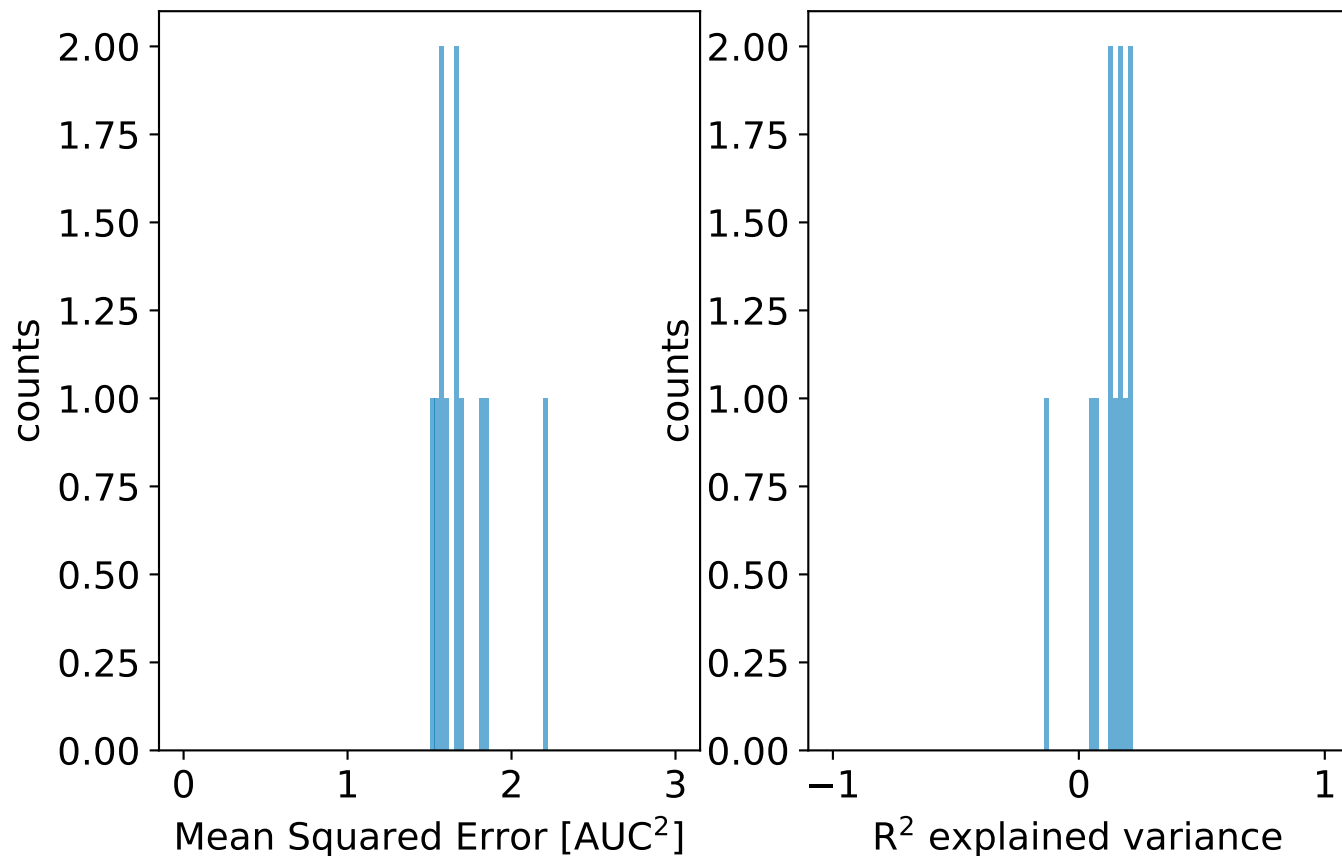




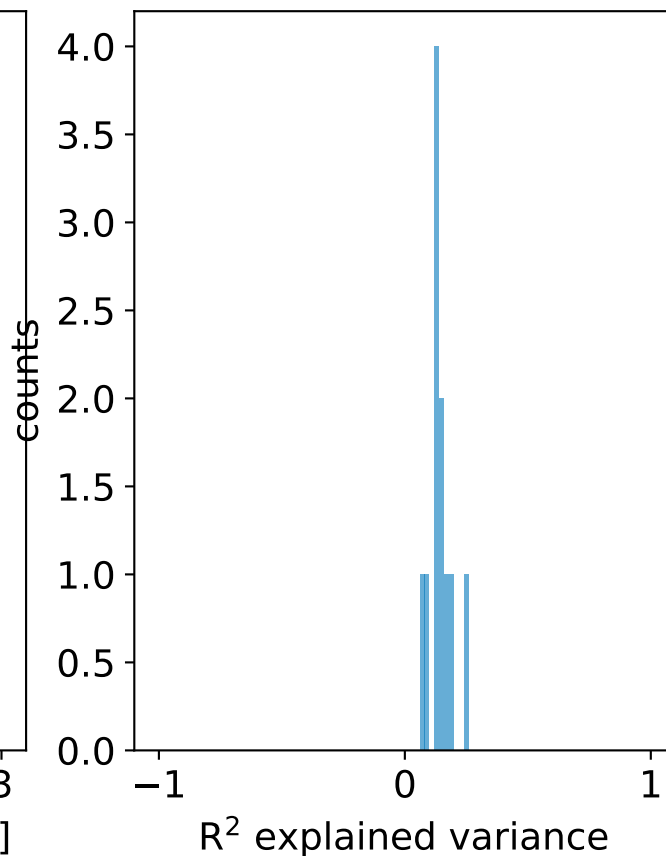
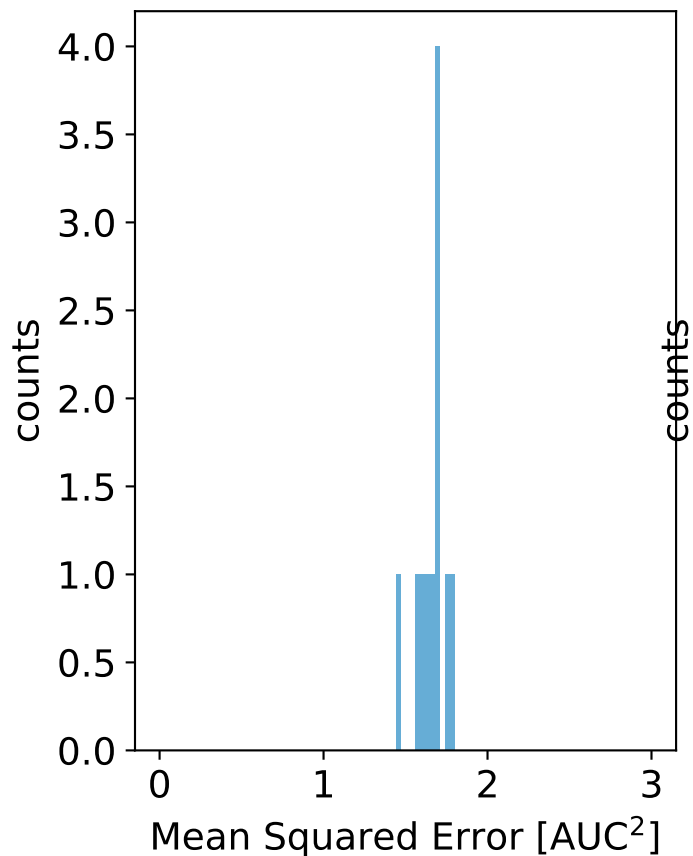
learning\_rate = -3.67, reg\_par = -3.67



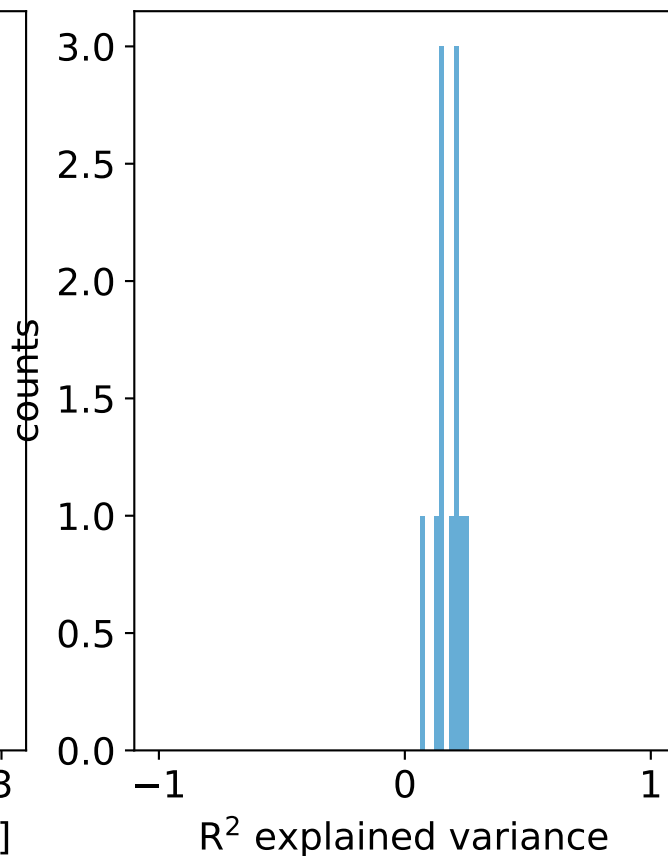
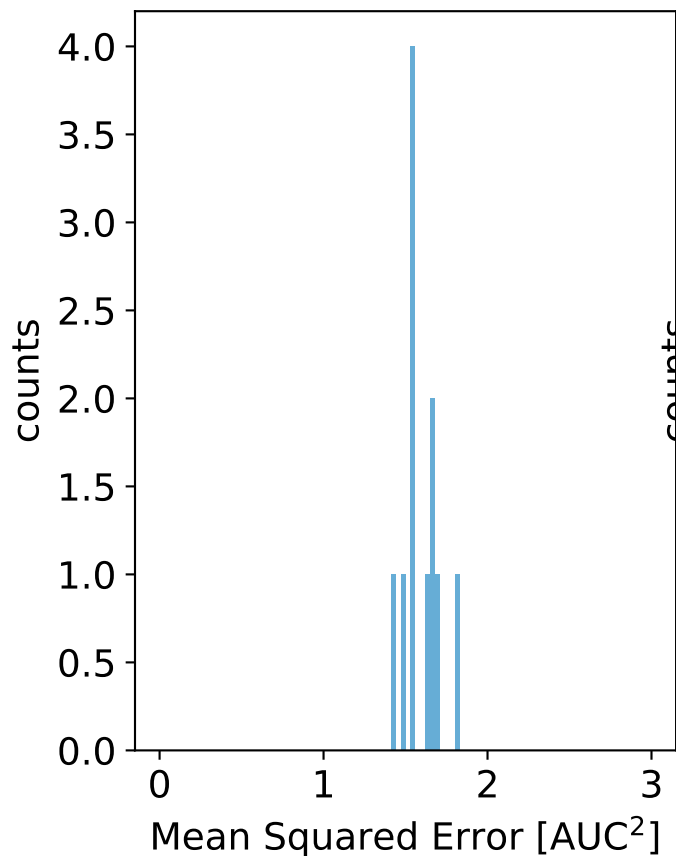
learning\_rate = -4.11, reg\_par = -4.11



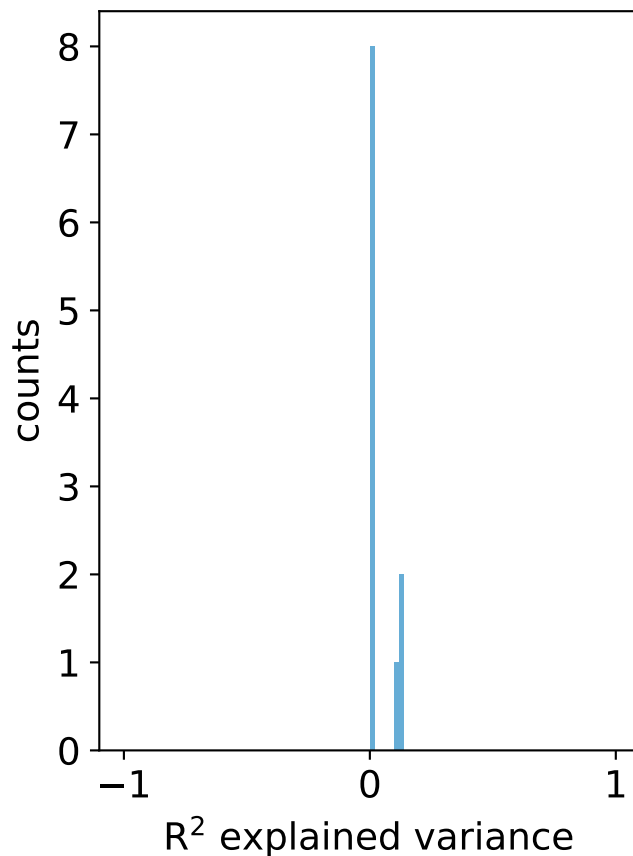
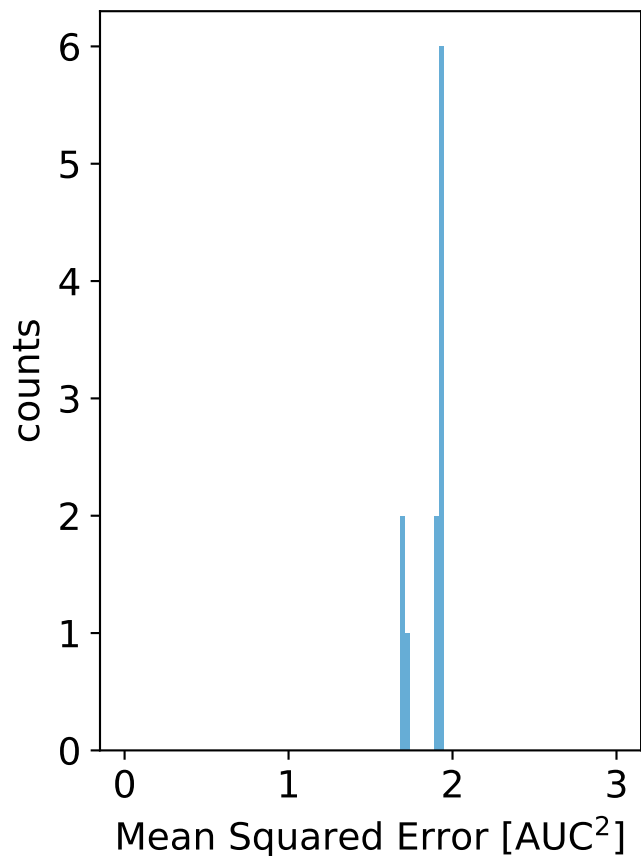
learning\_rate = -4.56, reg\_par = -4.56



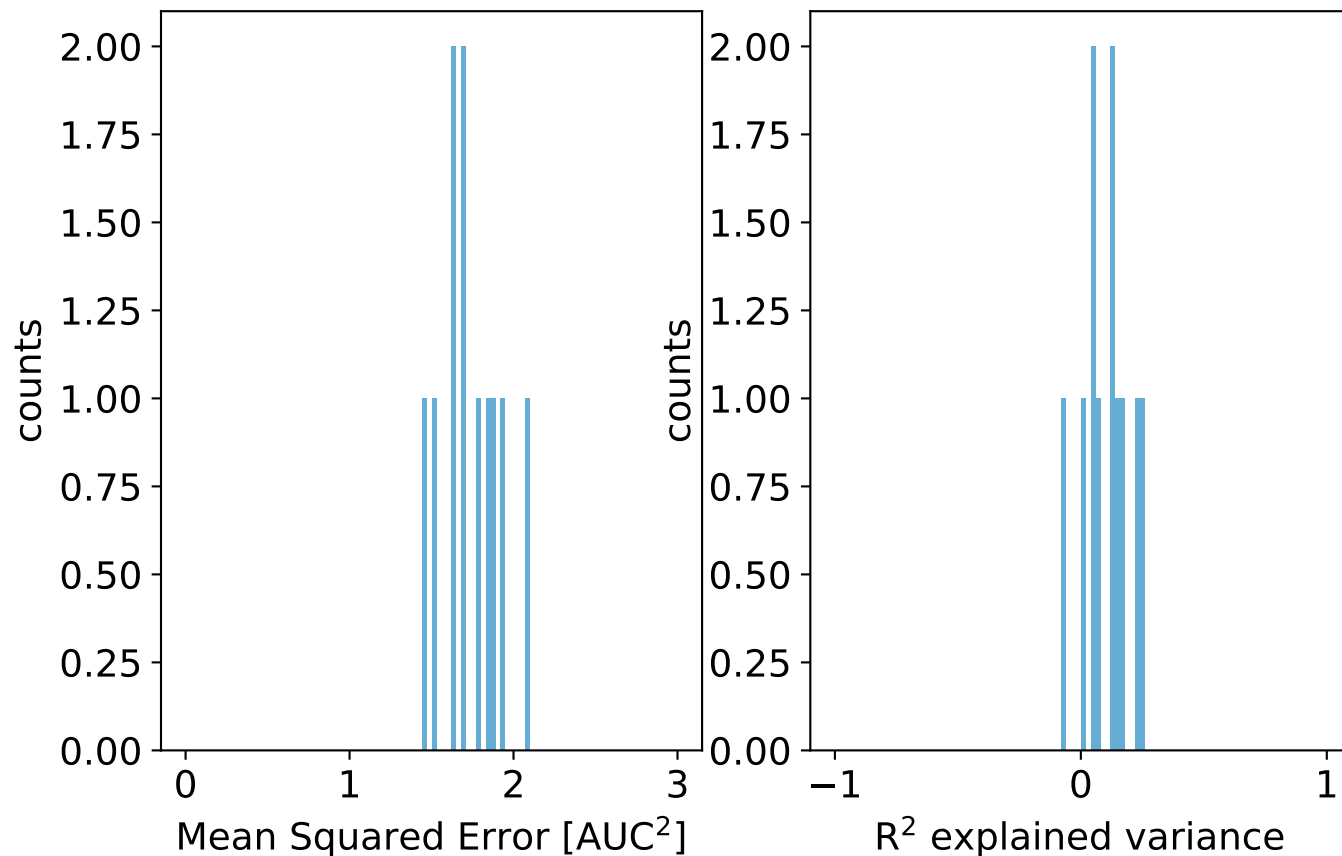
learning\_rate = -5.00, reg\_par = -5.00



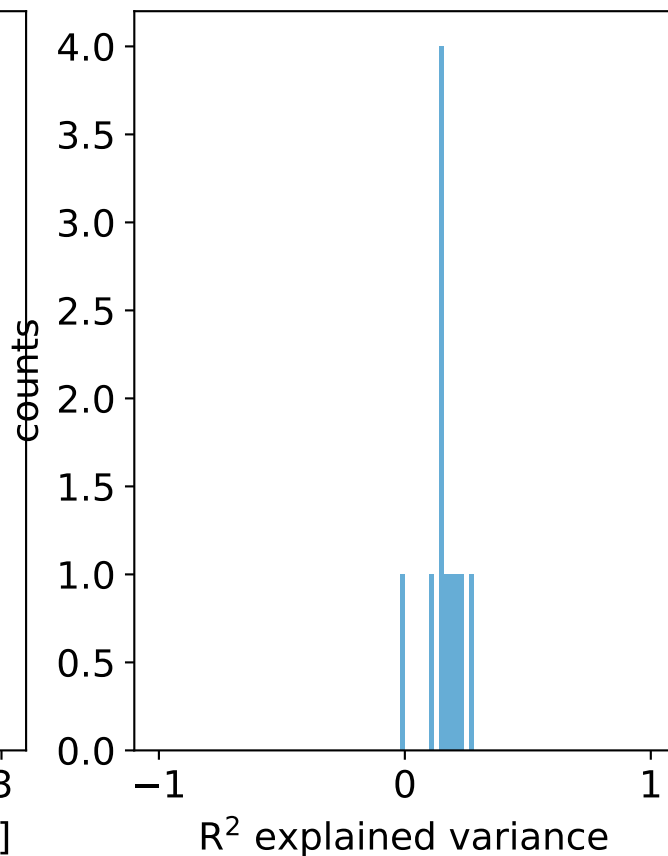
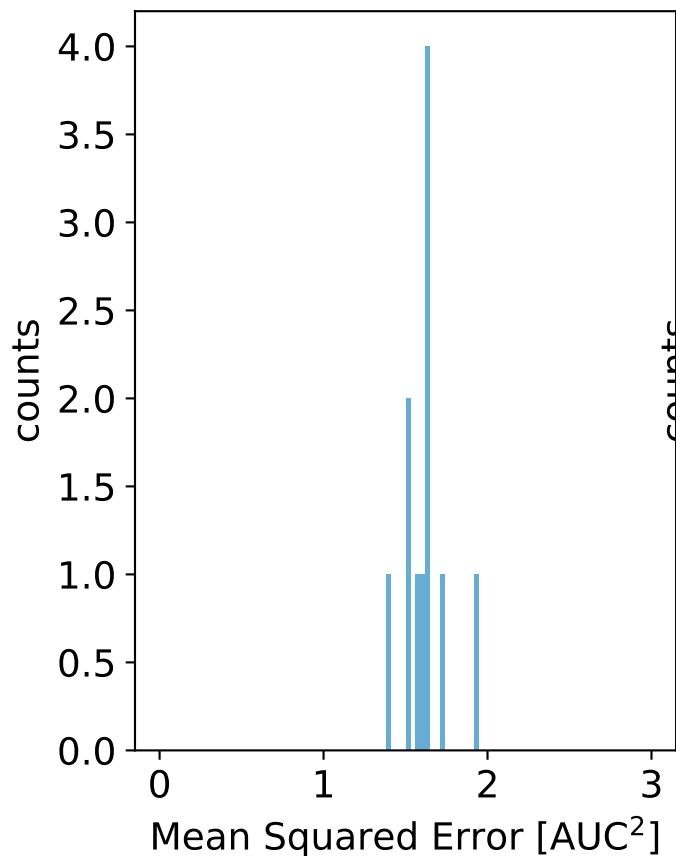
learning\_rate = -1.00, reg\_par = -1.00



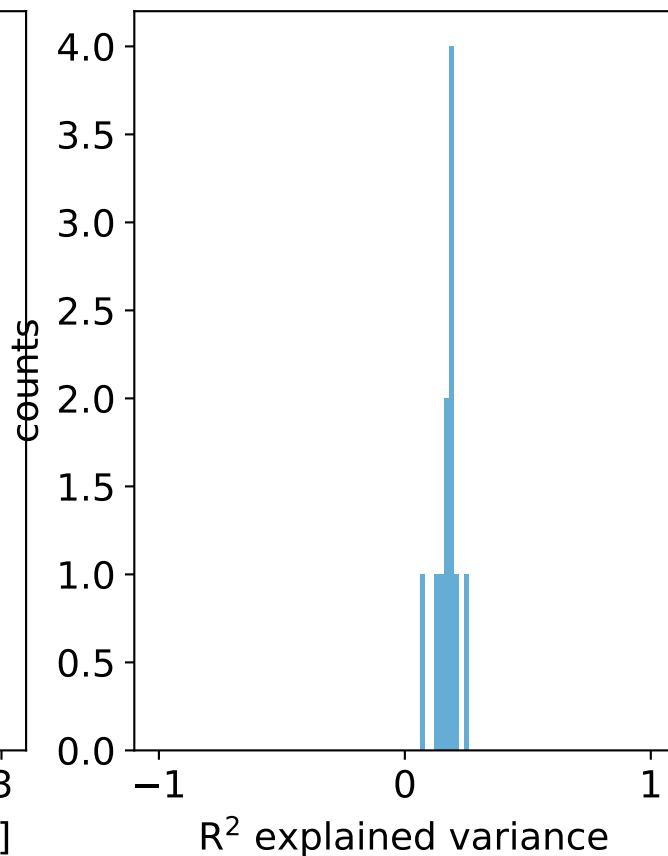
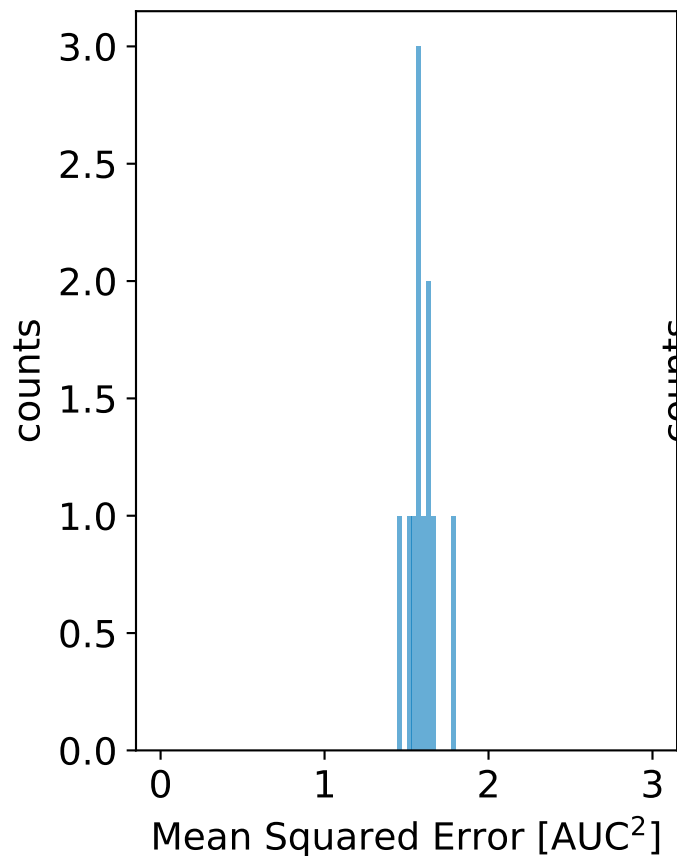
learning\_rate = -1.44, reg\_par = -1.44



learning\_rate = -1.89, reg\_par = -1.89

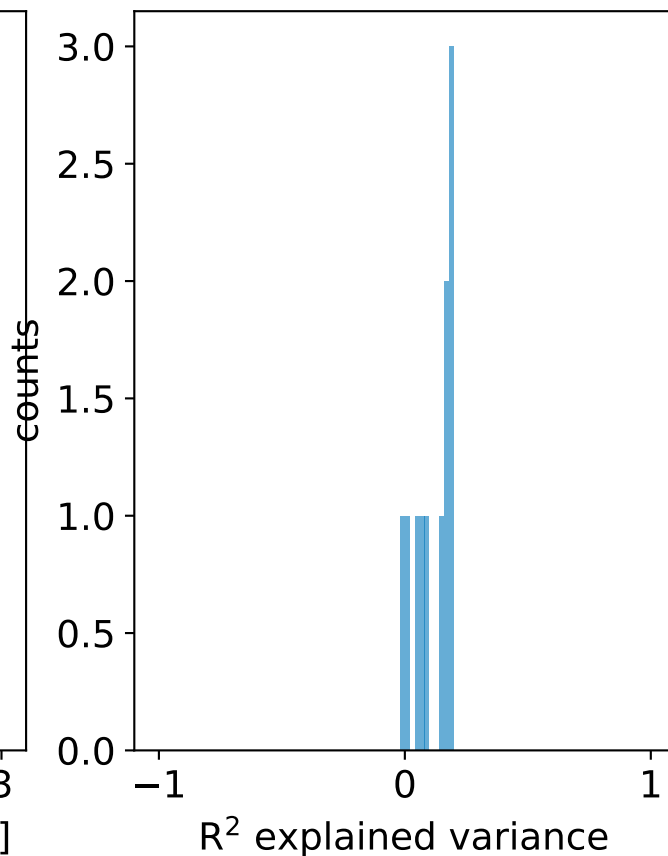
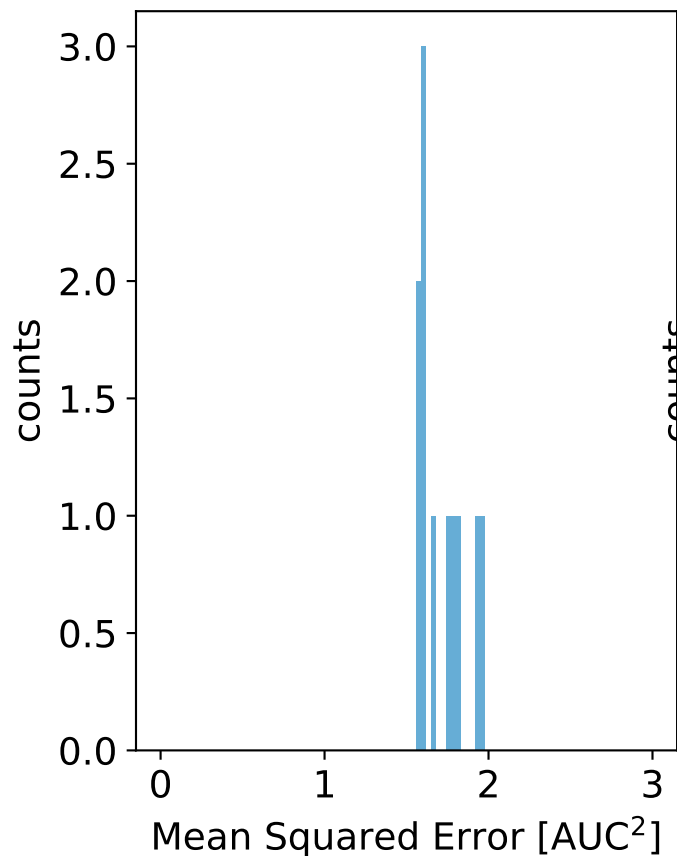


learning\_rate = -2.33, reg\_par = -2.33

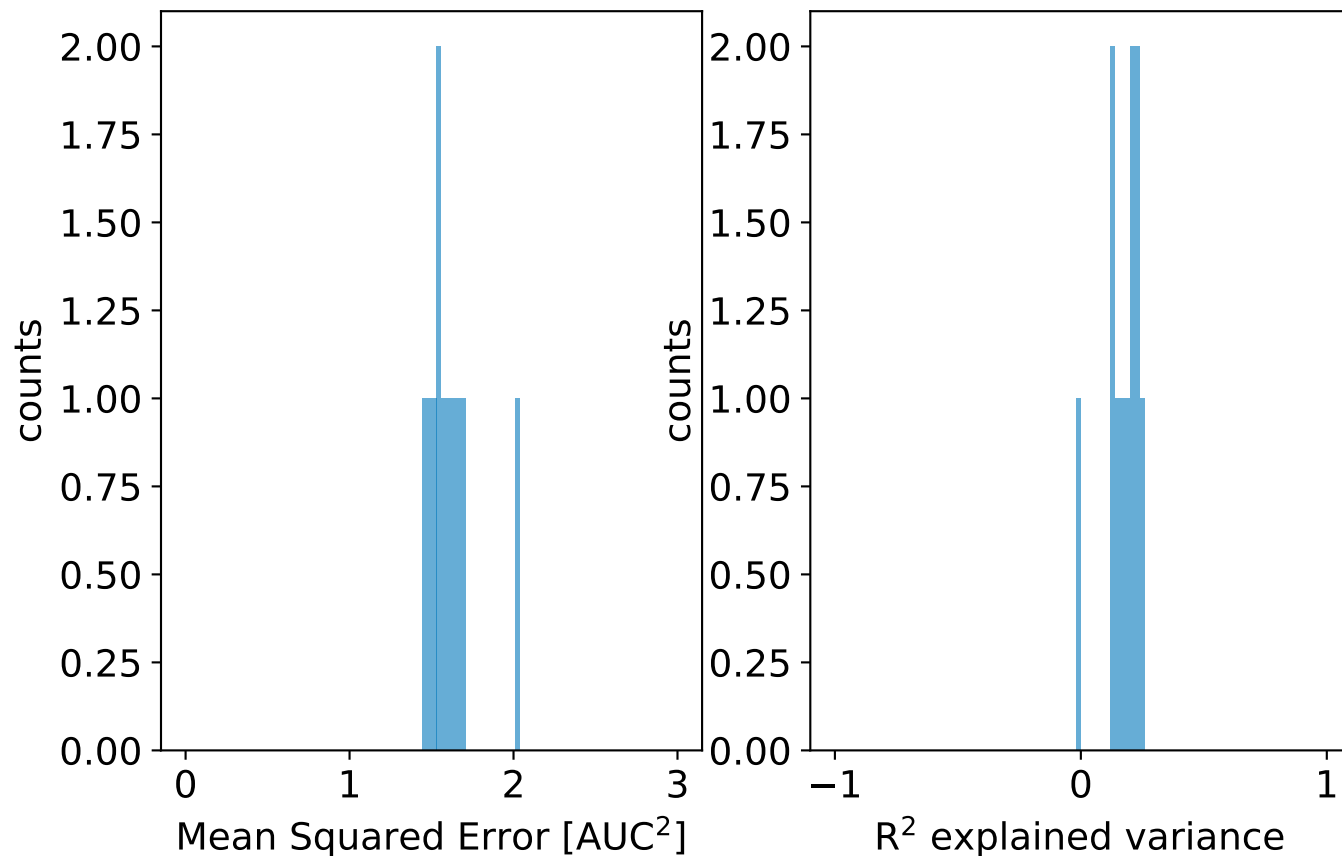




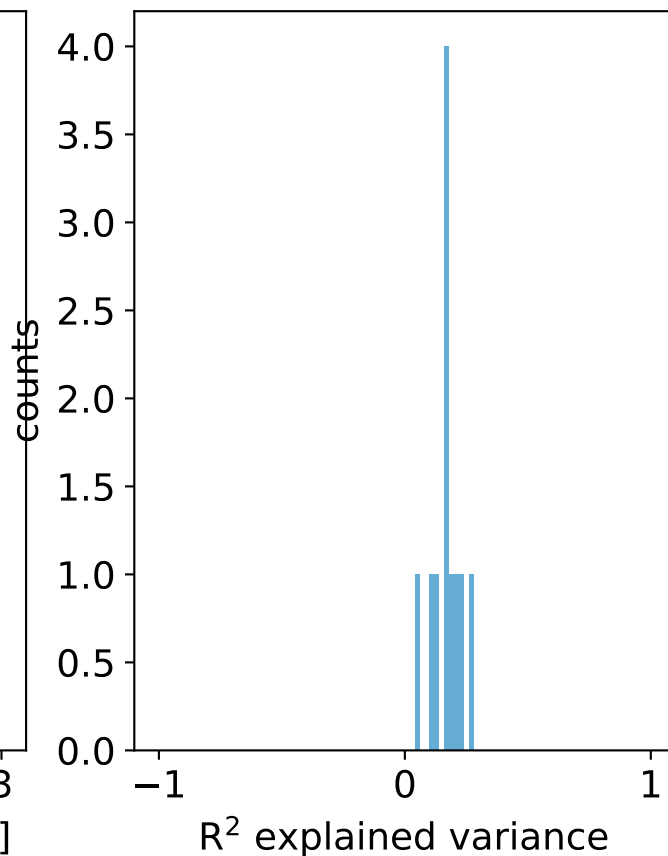
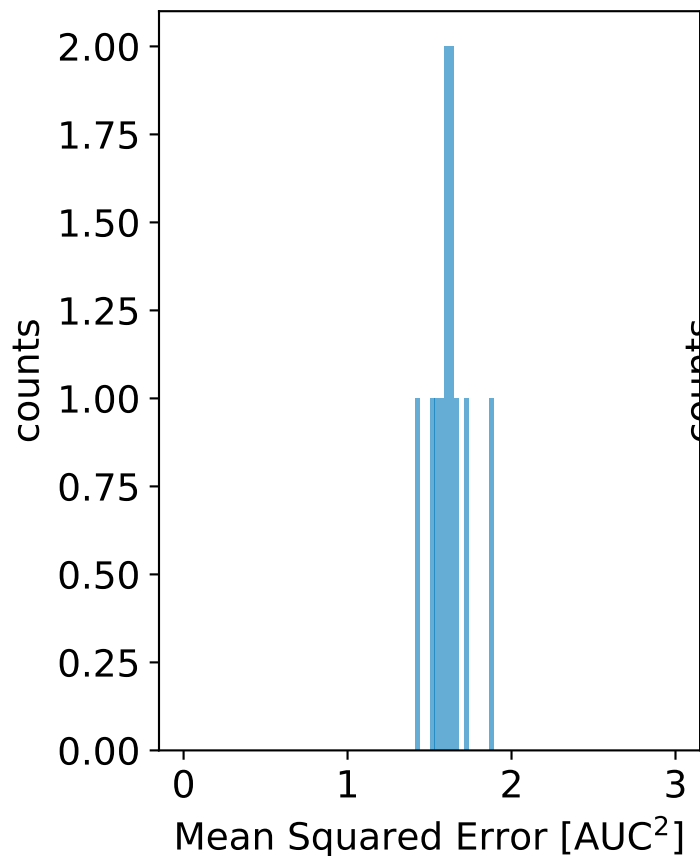
learning\_rate = -2.78, reg\_par = -2.78



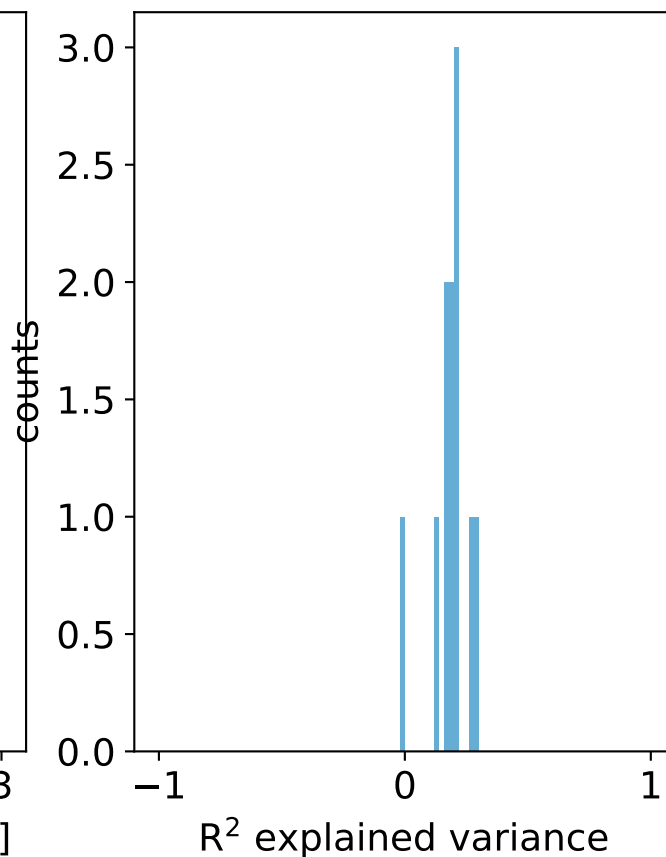
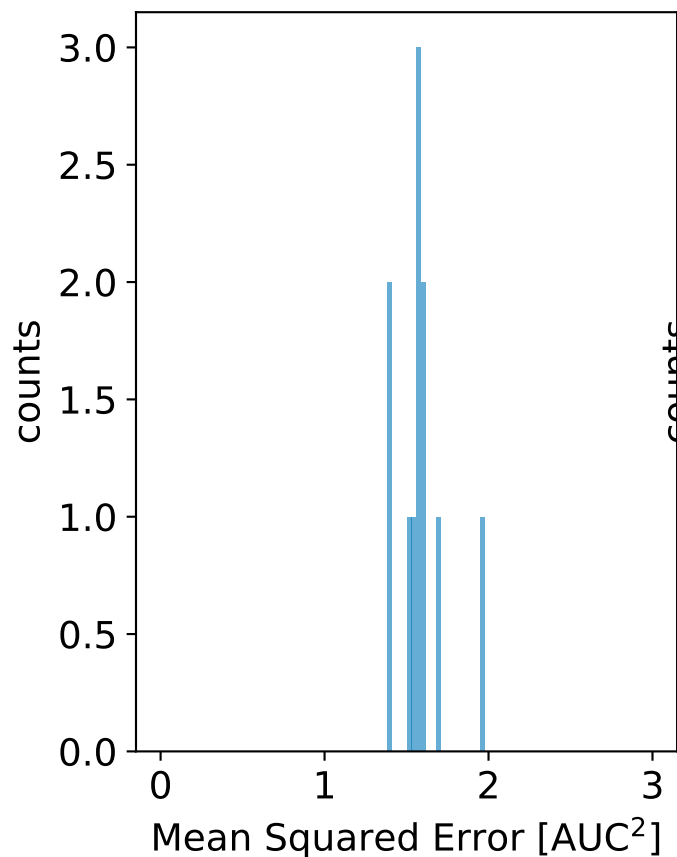
learning\_rate = -3.22, reg\_par = -3.22



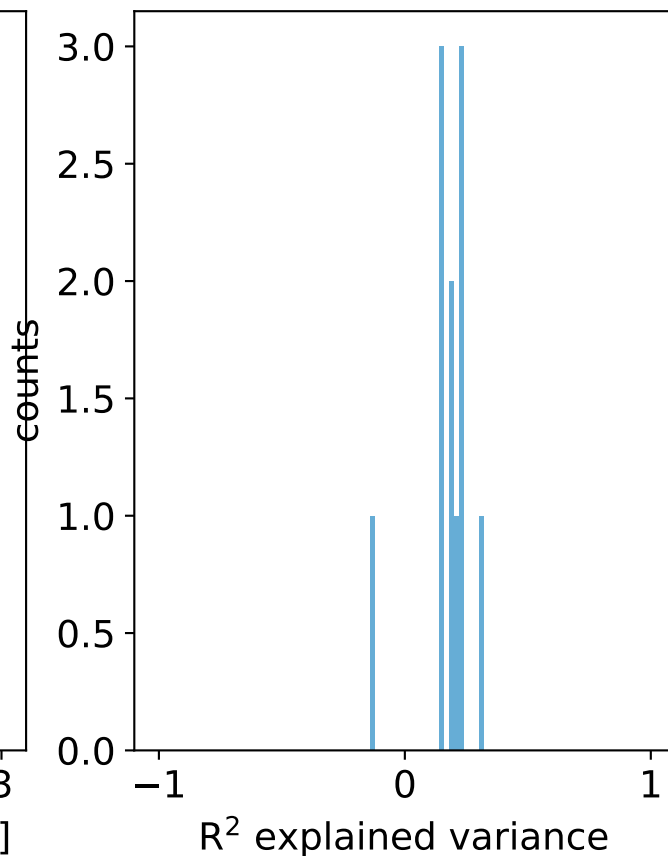
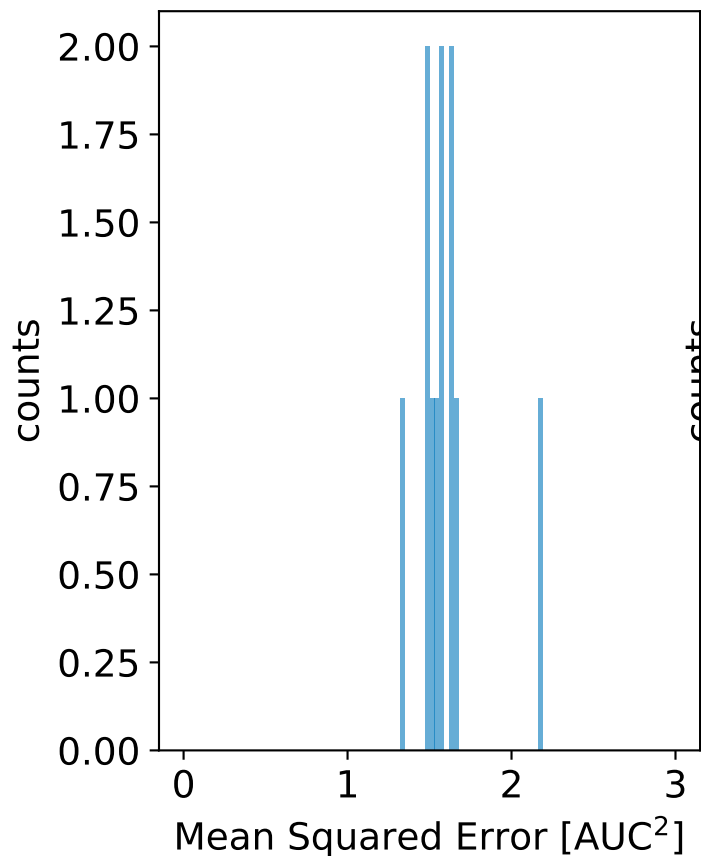
learning\_rate = -3.67, reg\_par = -3.67



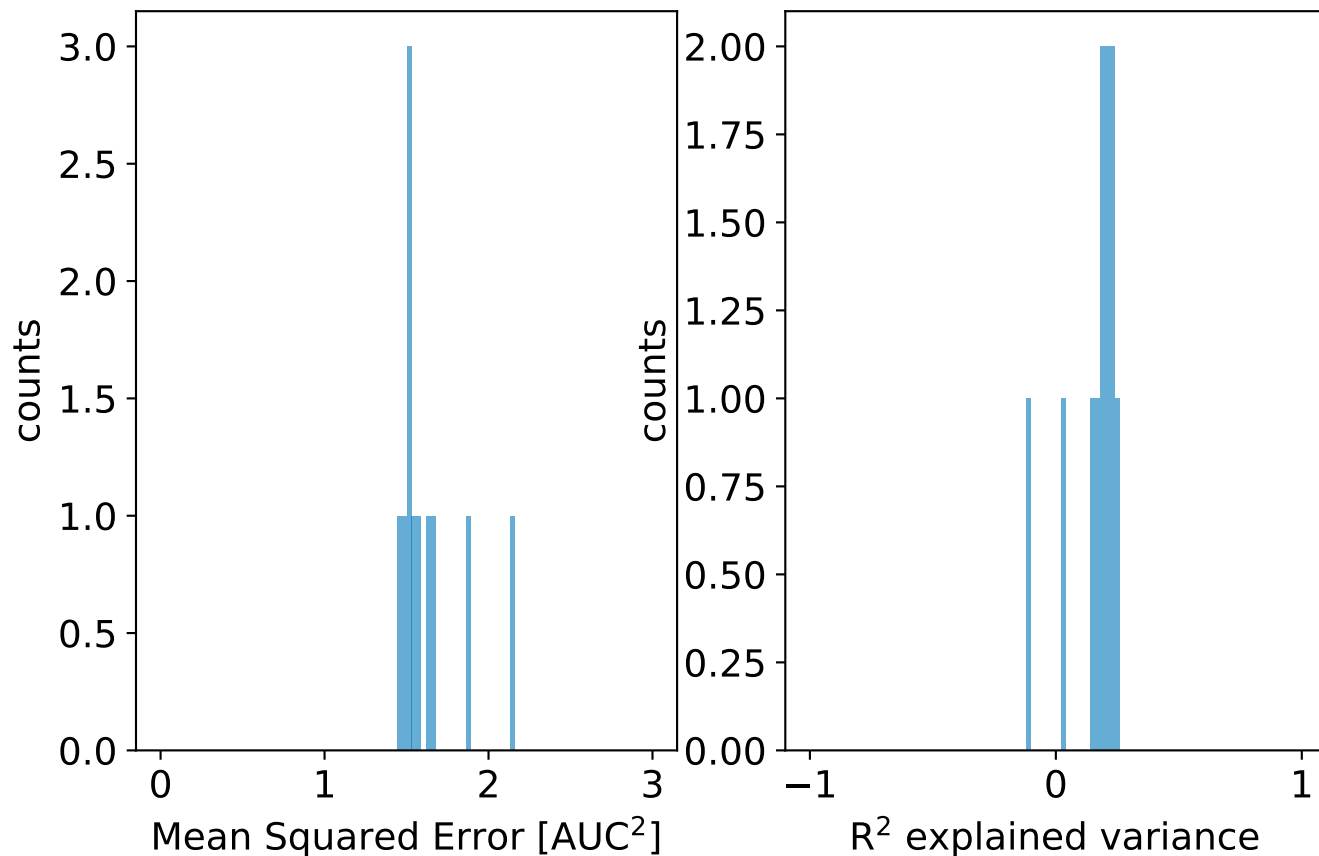
learning\_rate = -4.11, reg\_par = -4.11



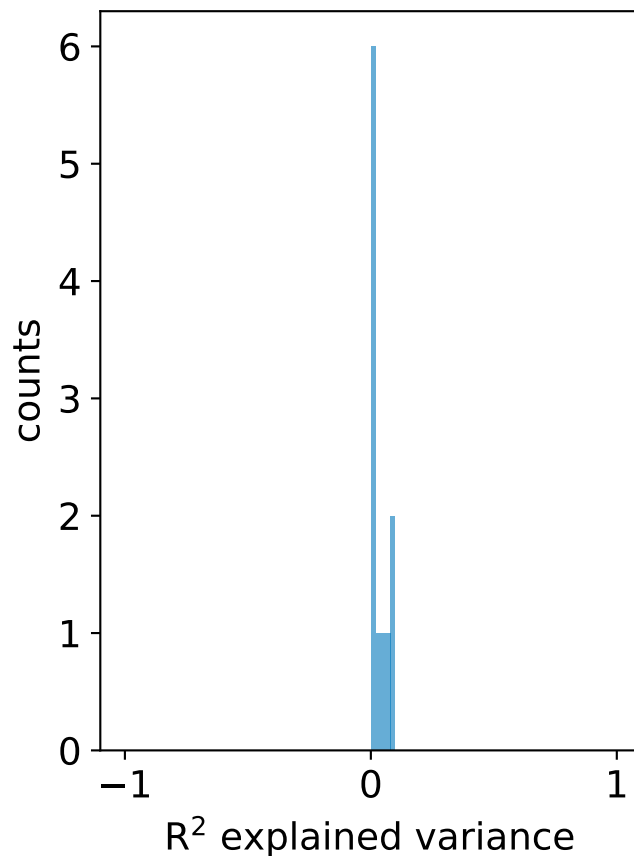
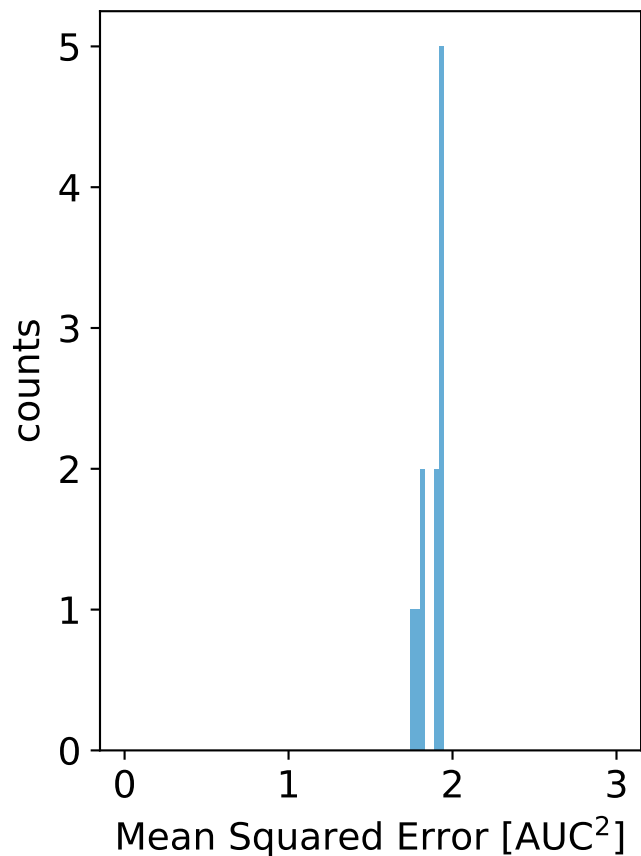
learning\_rate = -4.56, reg\_par = -4.56



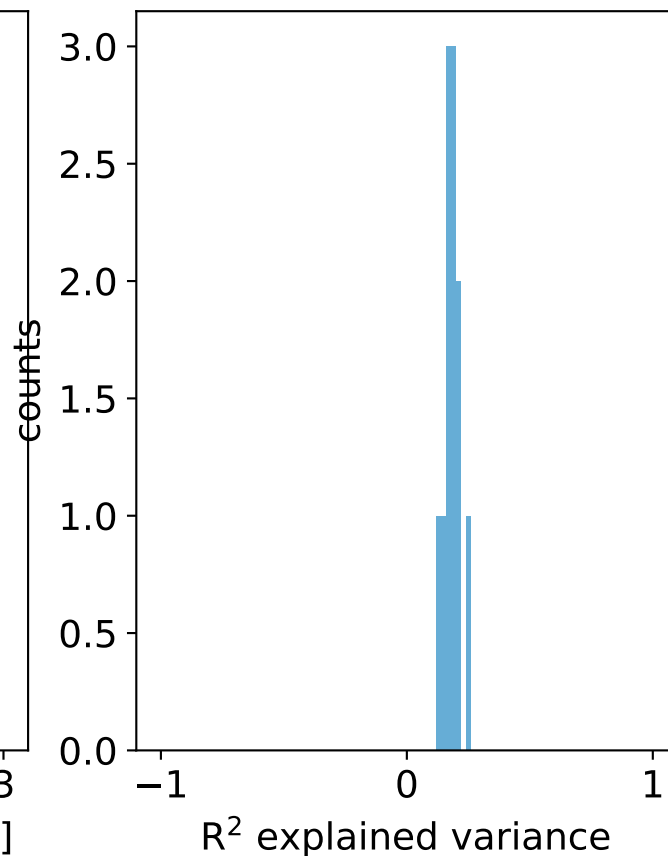
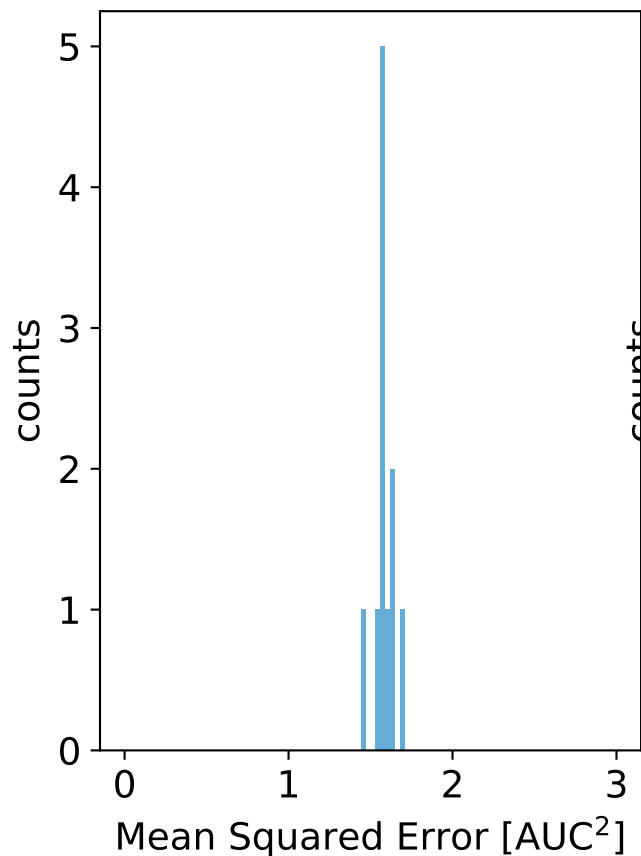
learning\_rate = -5.00, reg\_par = -5.00



learning\_rate = -1.00, reg\_par = -1.00

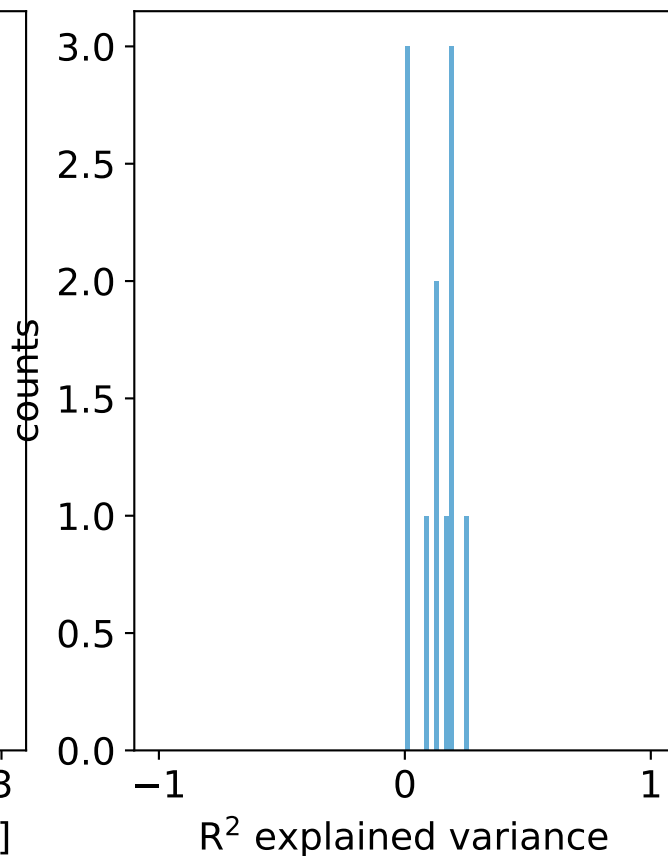
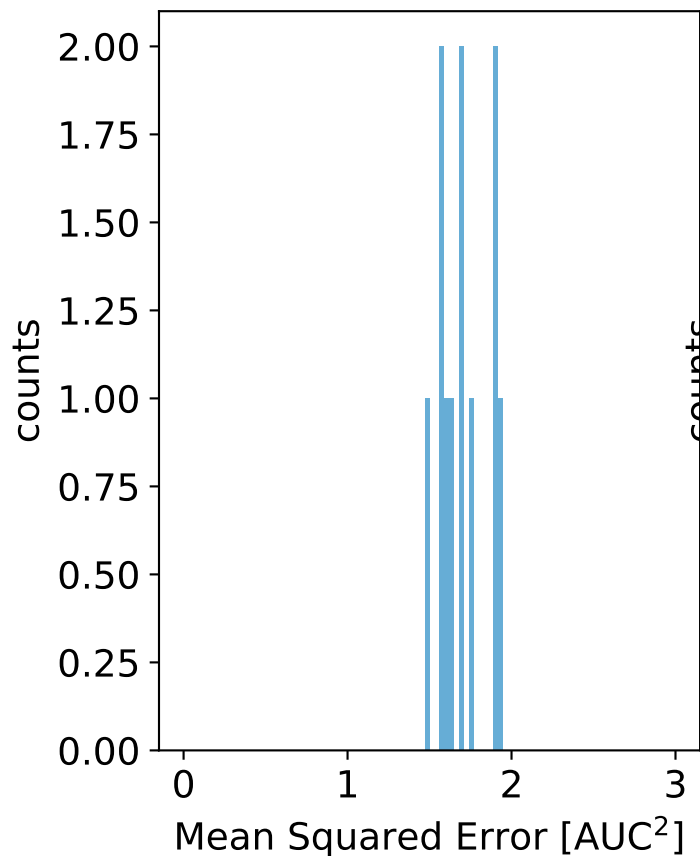


learning\_rate = -1.44, reg\_par = -1.44

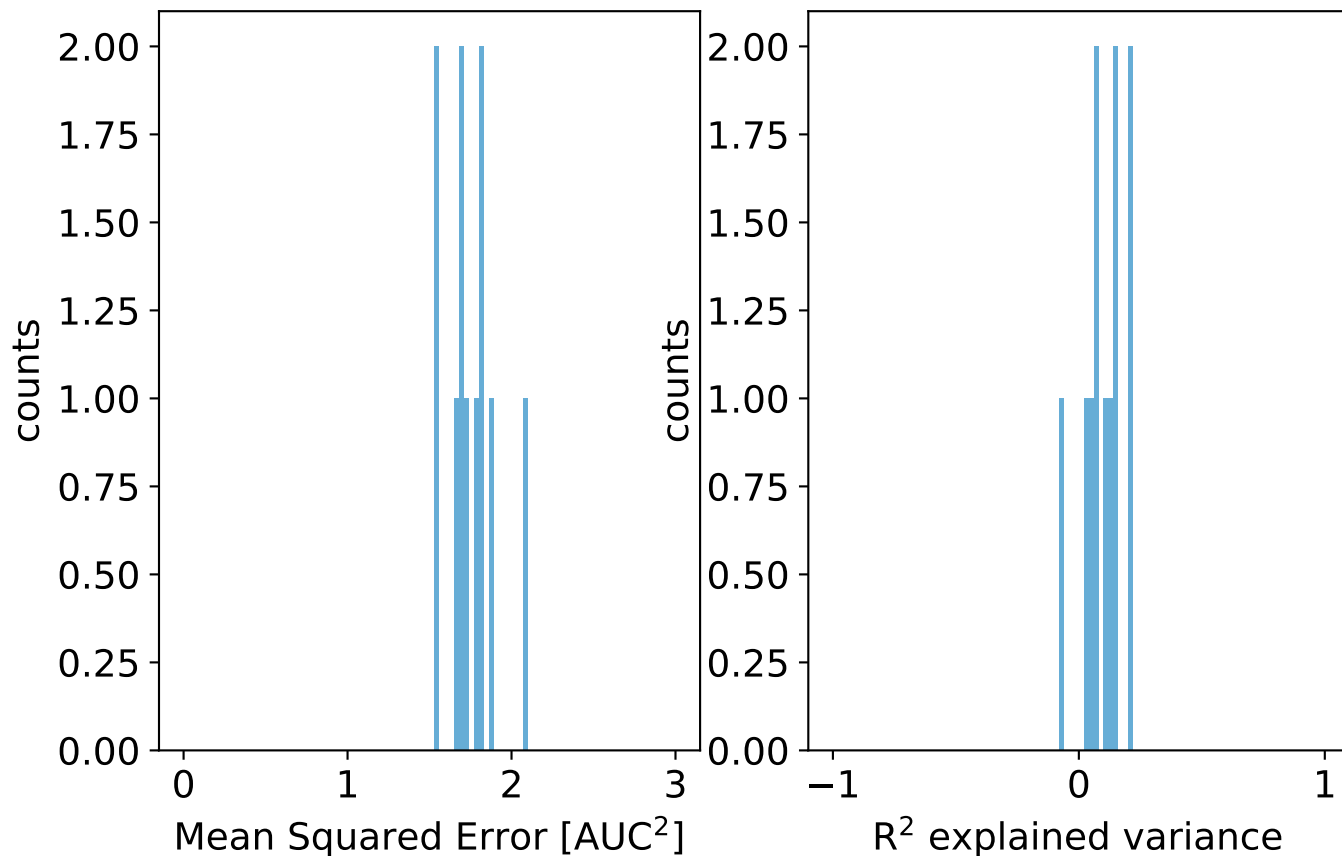




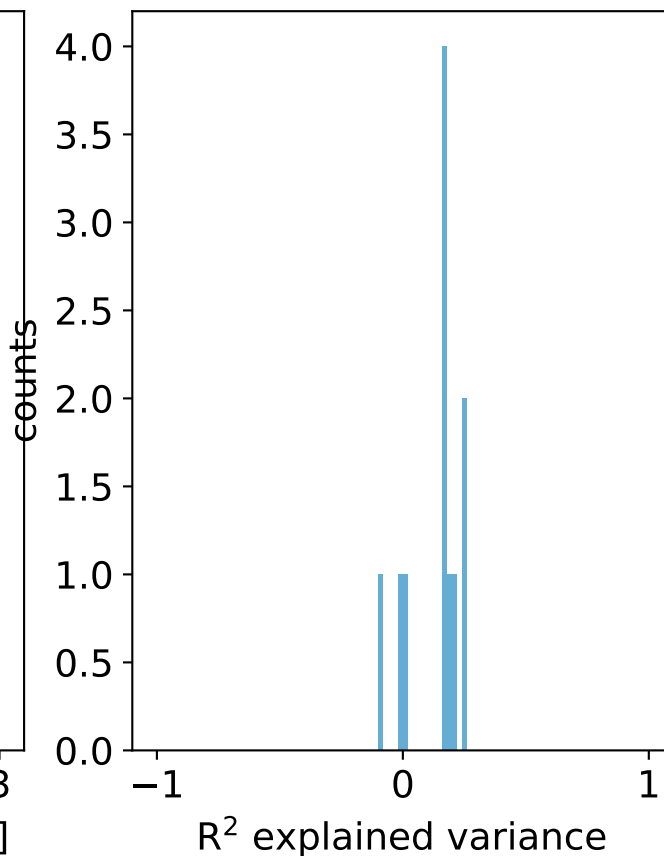
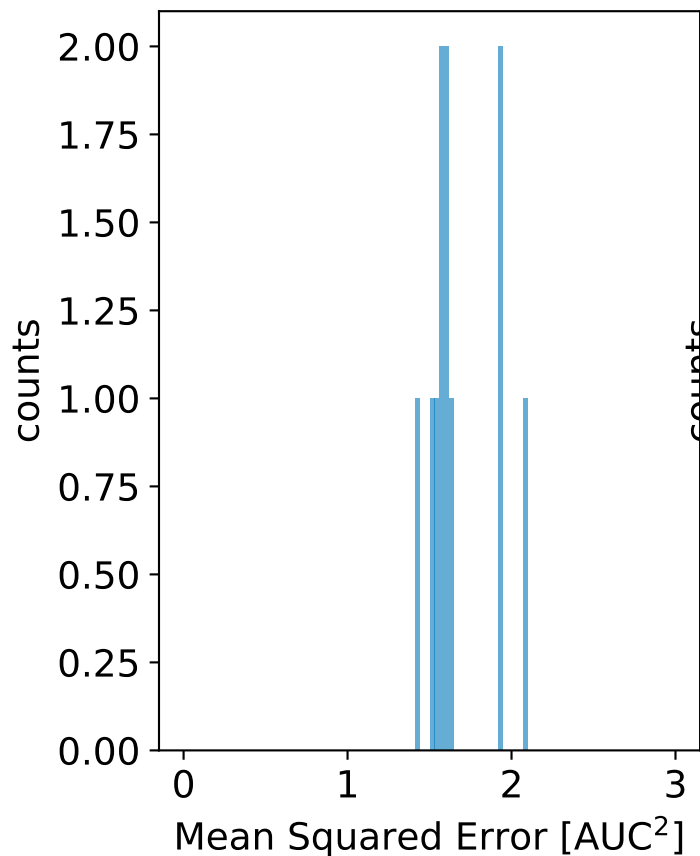
learning\_rate = -1.89, reg\_par = -1.89



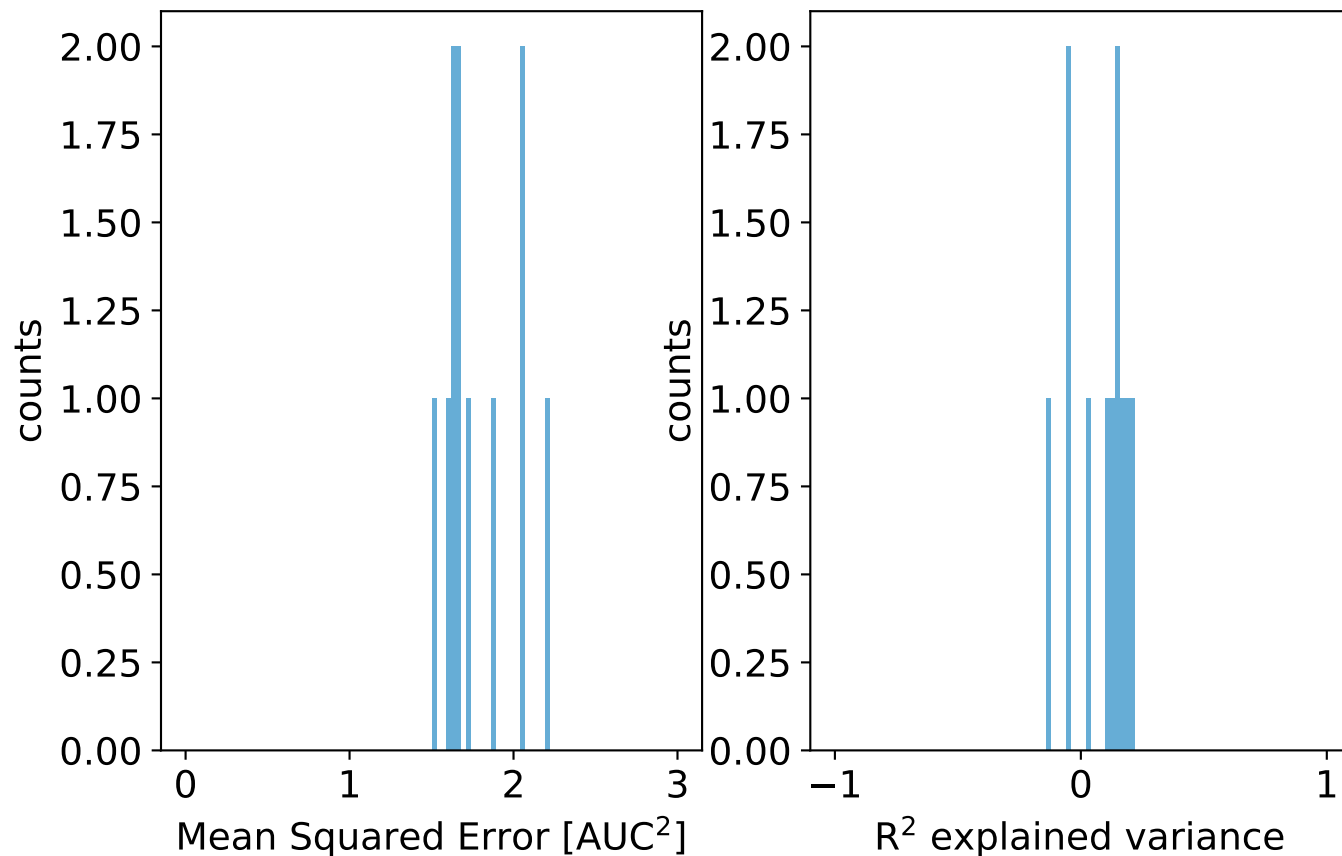
learning\_rate = -2.33, reg\_par = -2.33



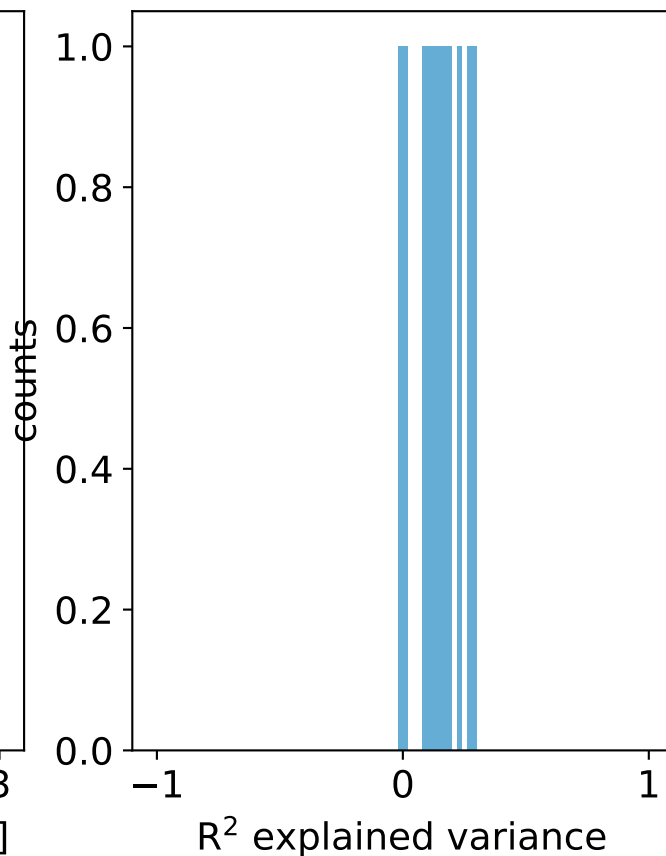
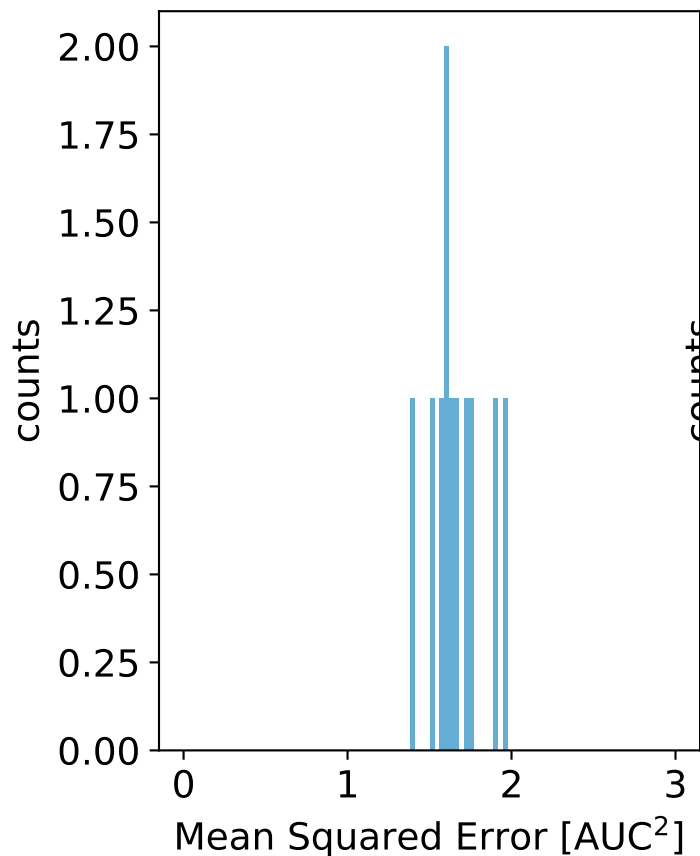
learning\_rate = -2.78, reg\_par = -2.78



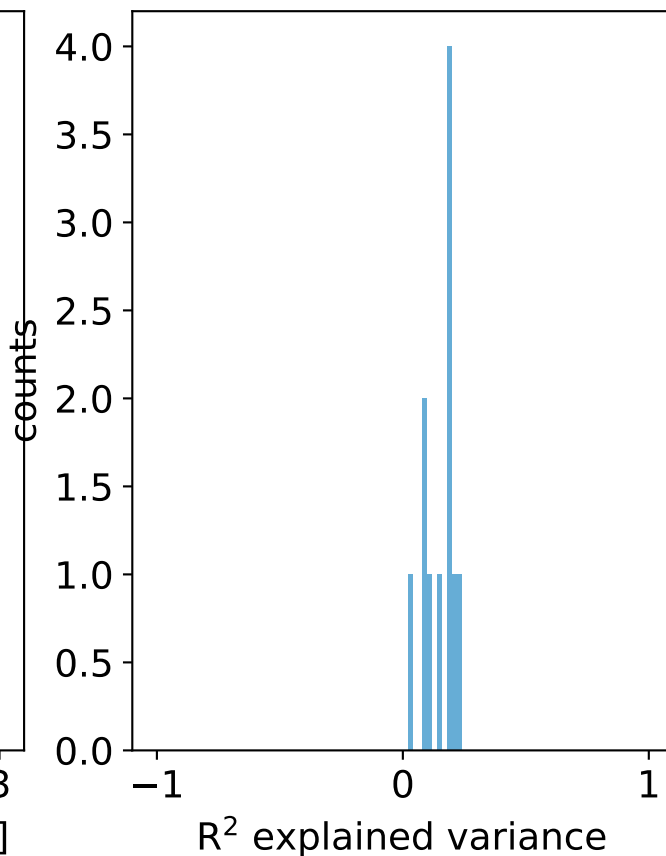
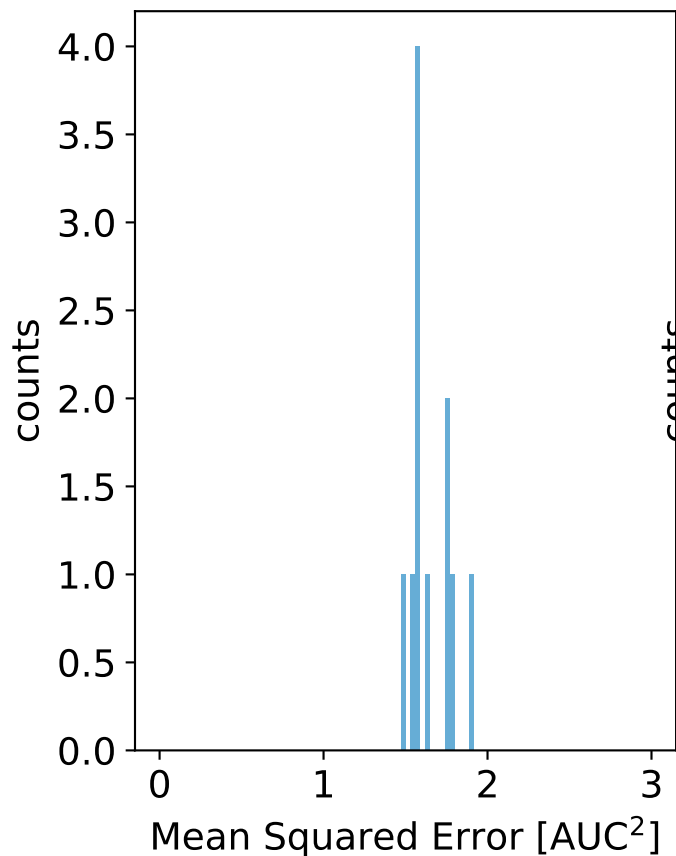
learning\_rate = -3.22, reg\_par = -3.22



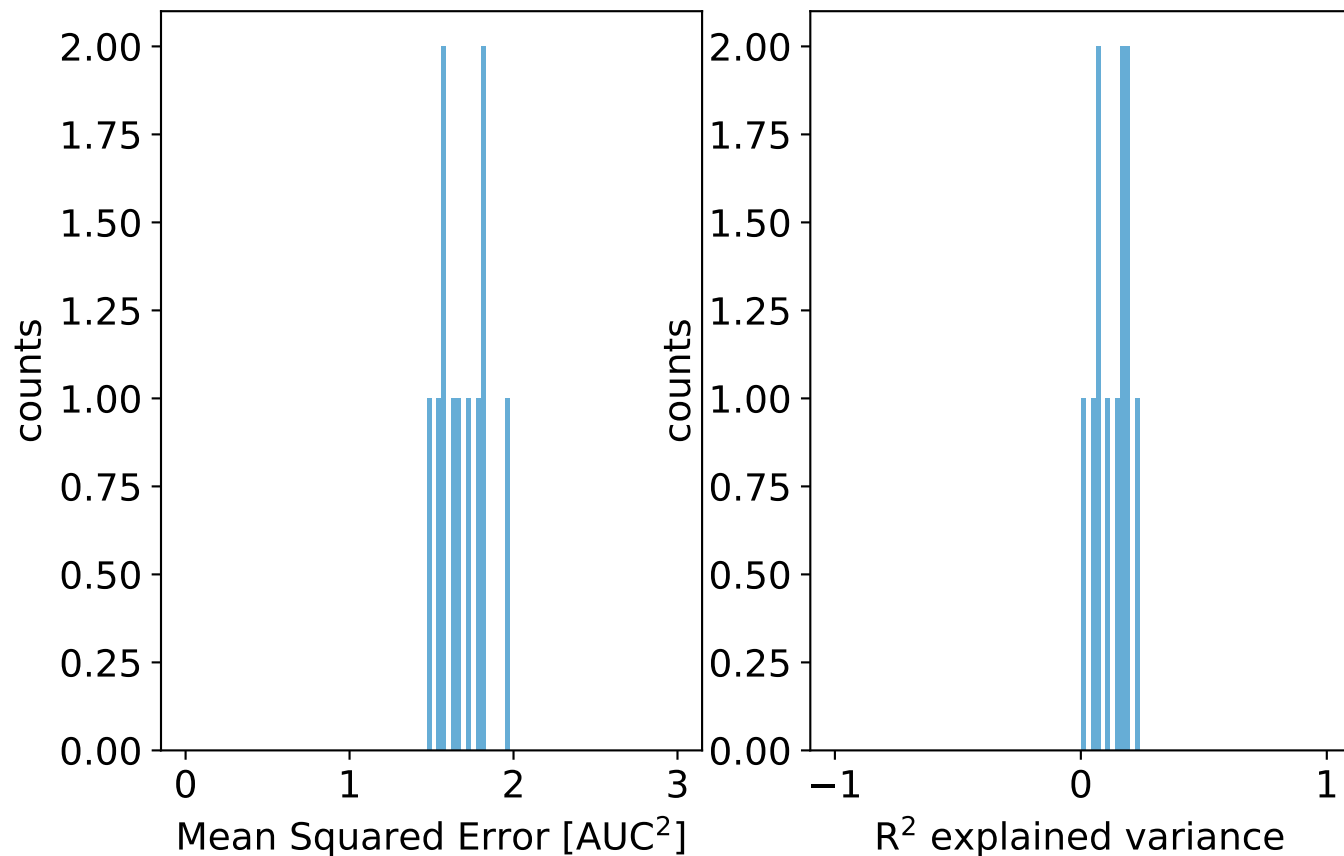
learning\_rate = -3.67, reg\_par = -3.67



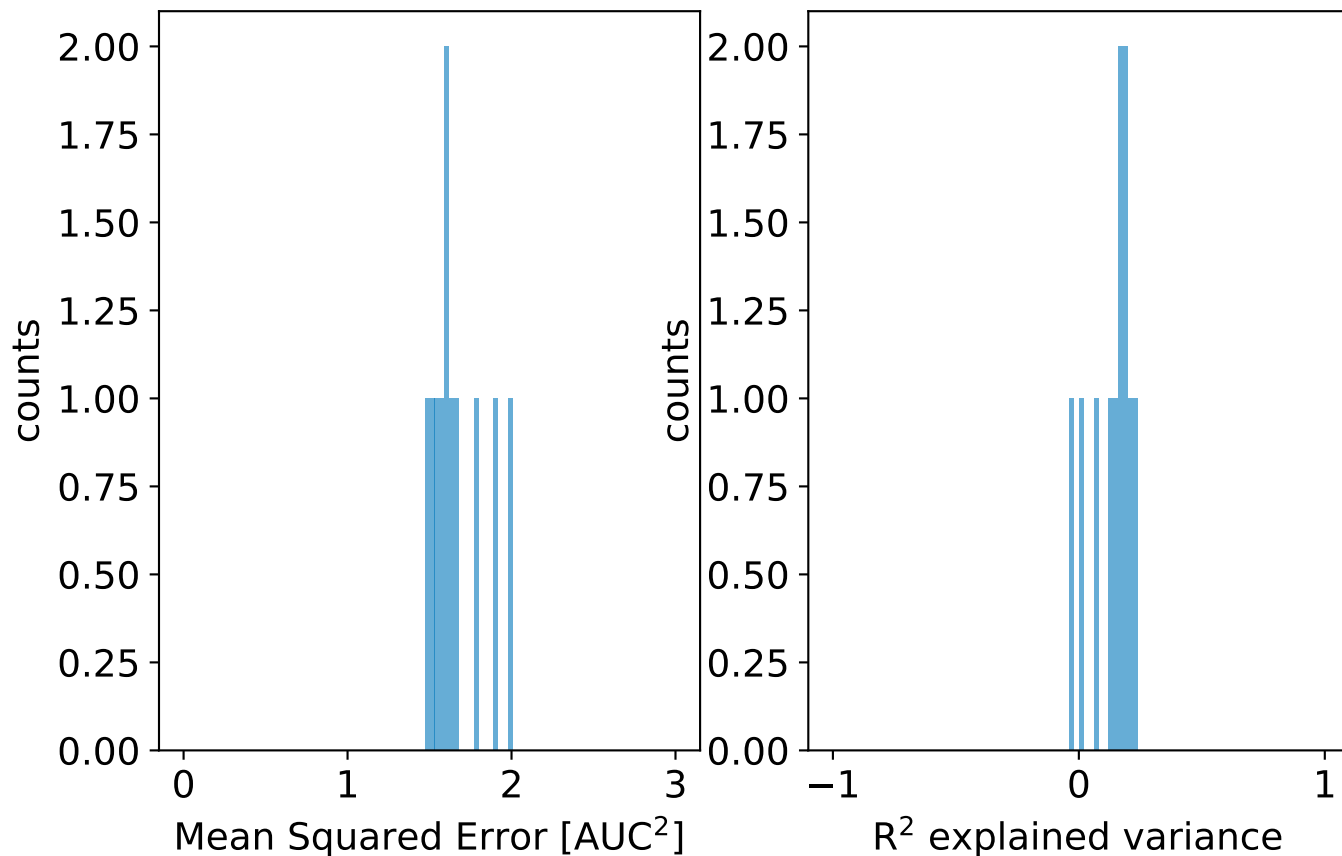
learning\_rate = -4.11, reg\_par = -4.11



learning\_rate = -4.56, reg\_par = -4.56

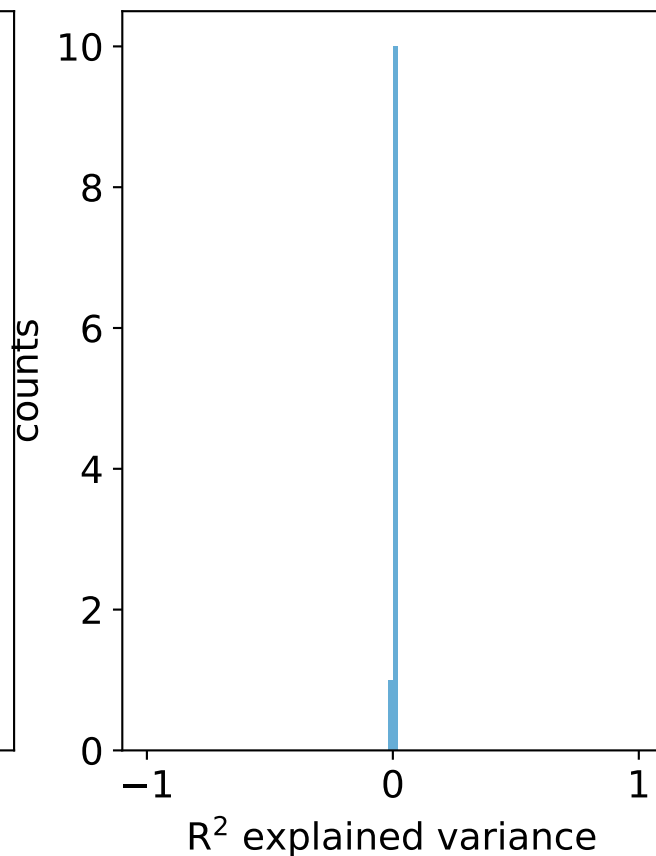
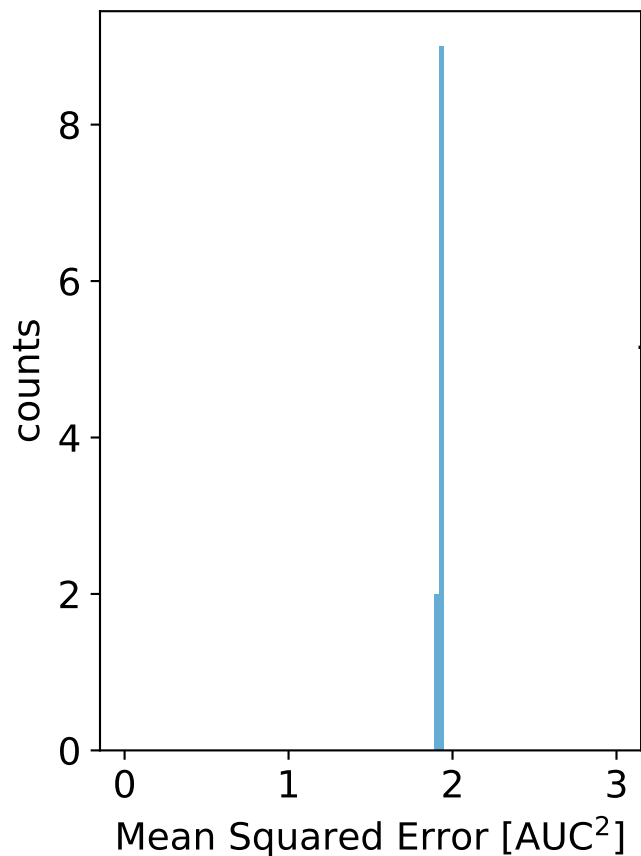


learning\_rate = -5.00, reg\_par = -5.00

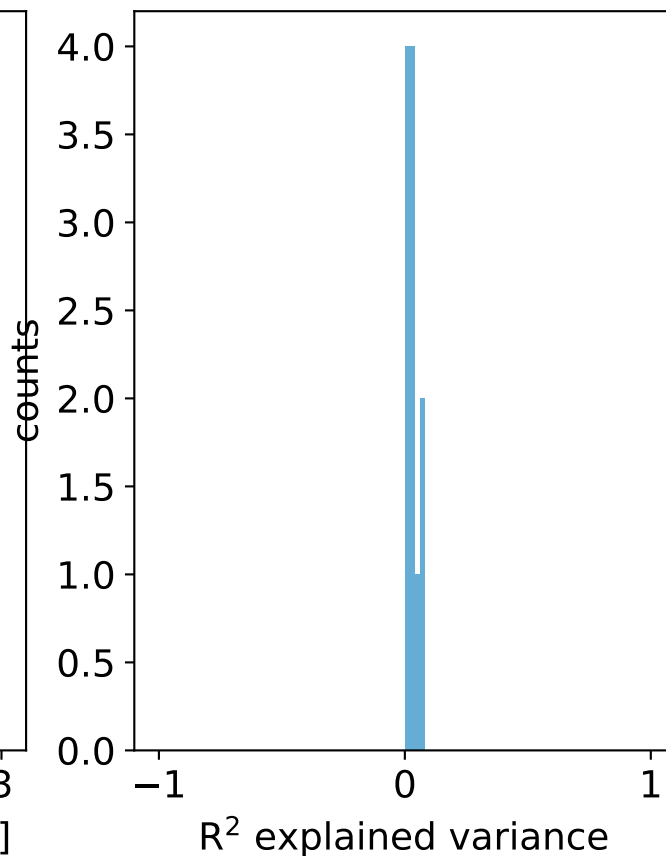
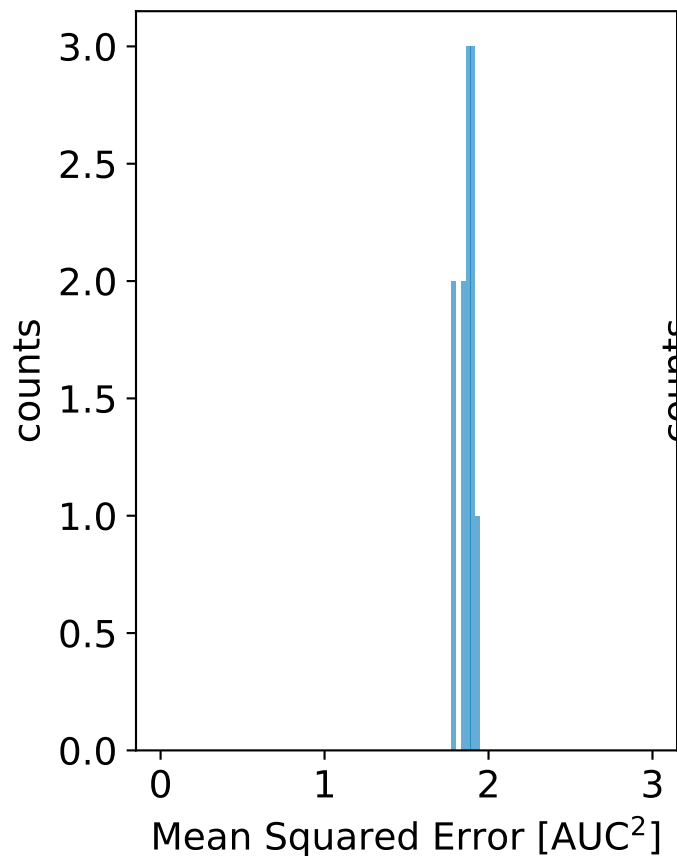




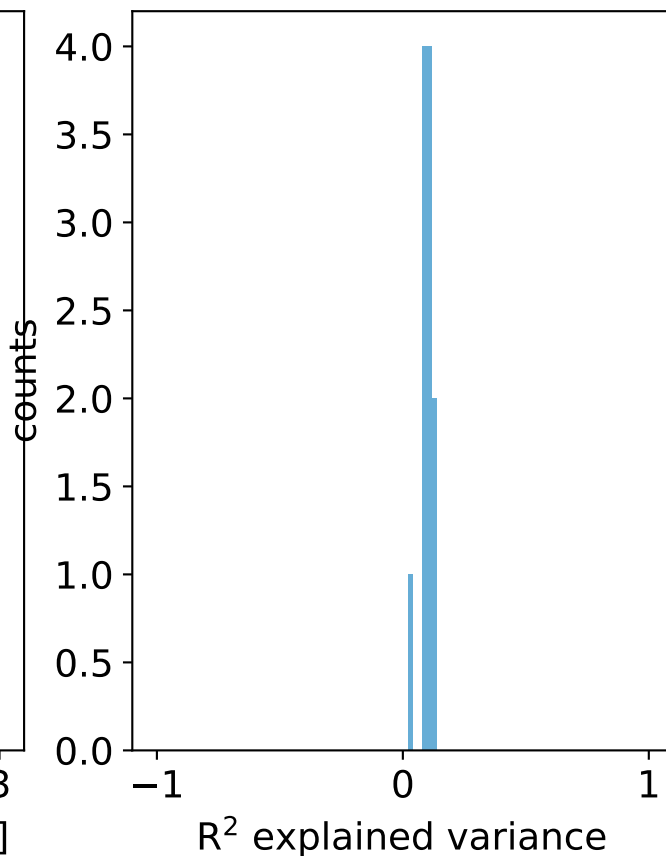
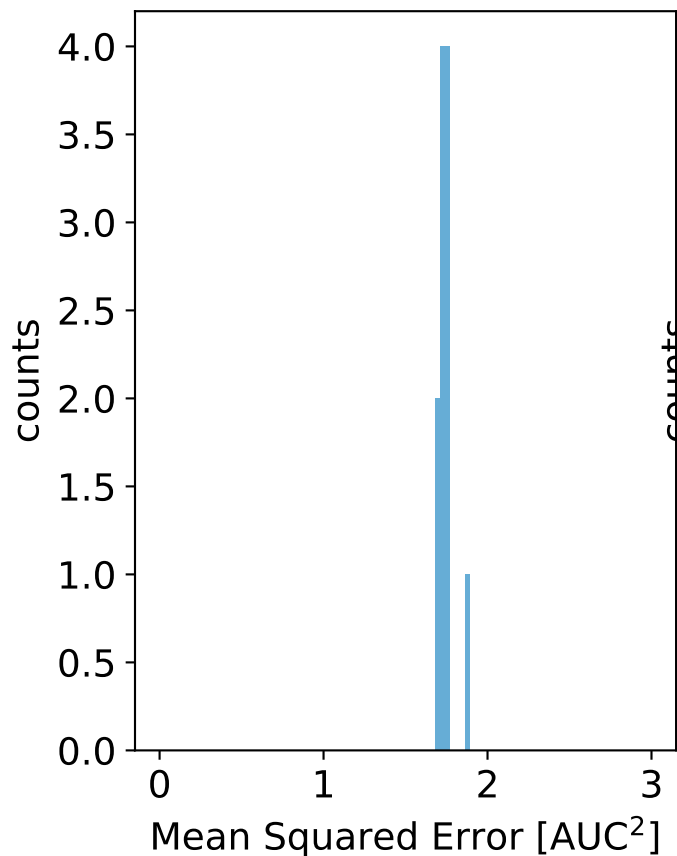
learning\_rate = -1.00, reg\_par = -1.00



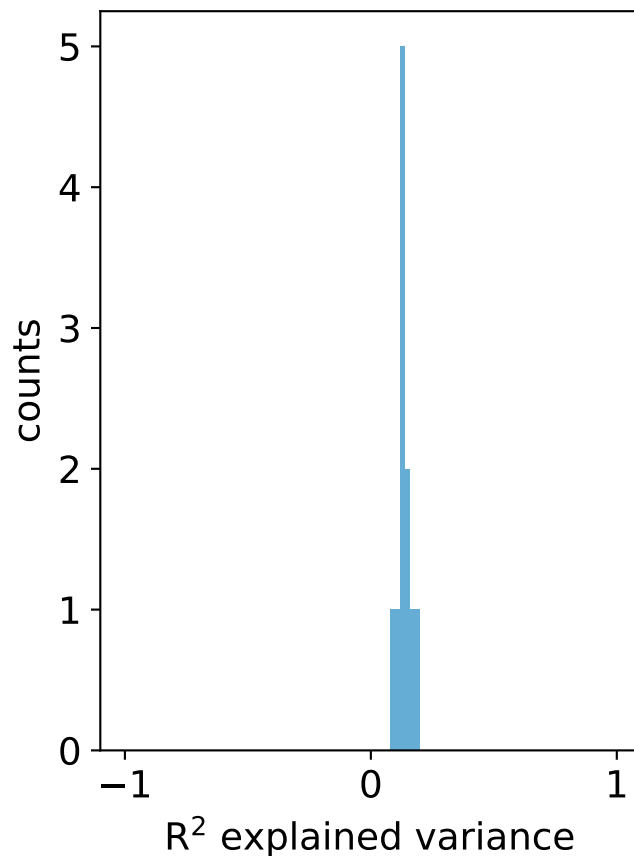
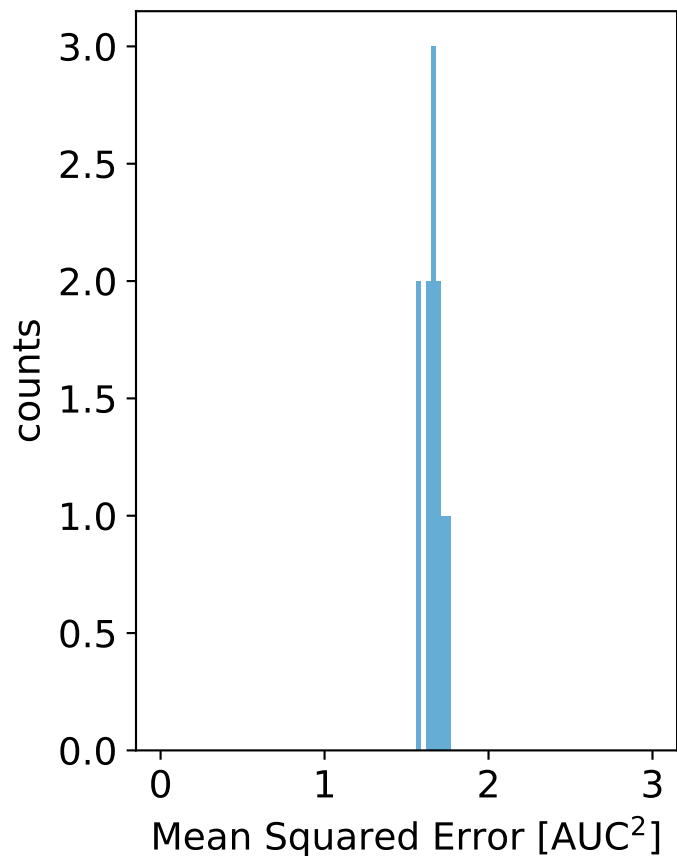
learning\_rate = -1.44, reg\_par = -1.44



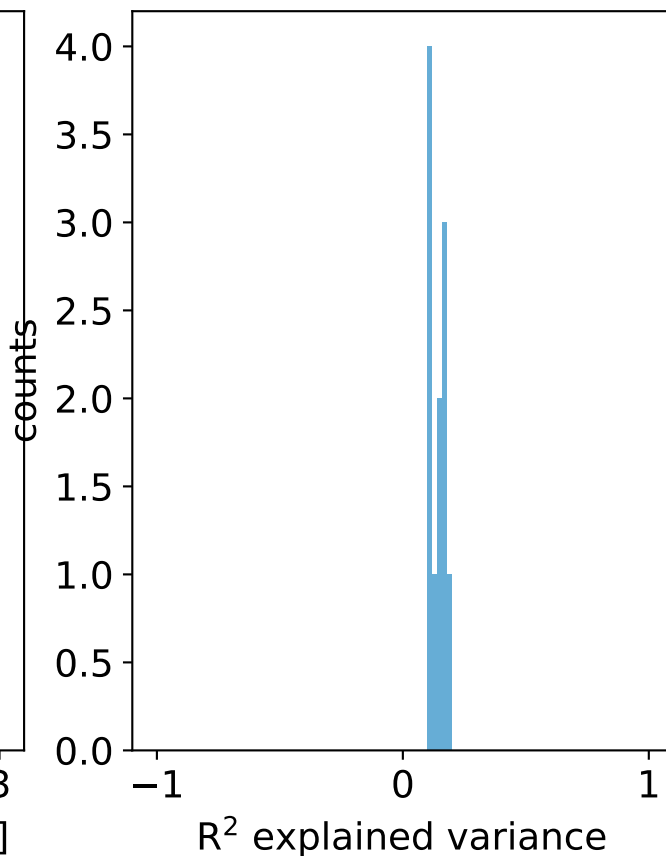
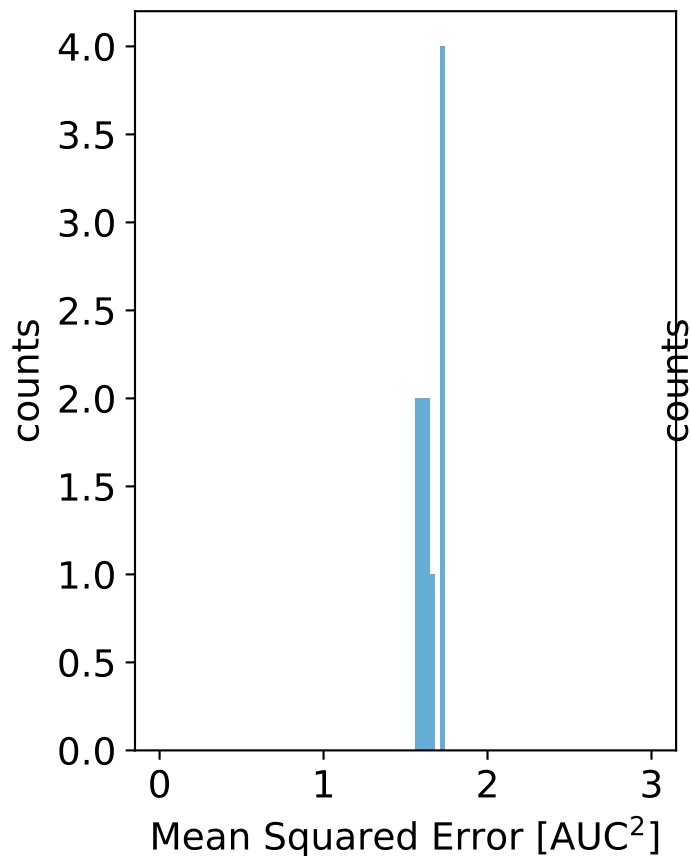
learning\_rate = -1.89, reg\_par = -1.89



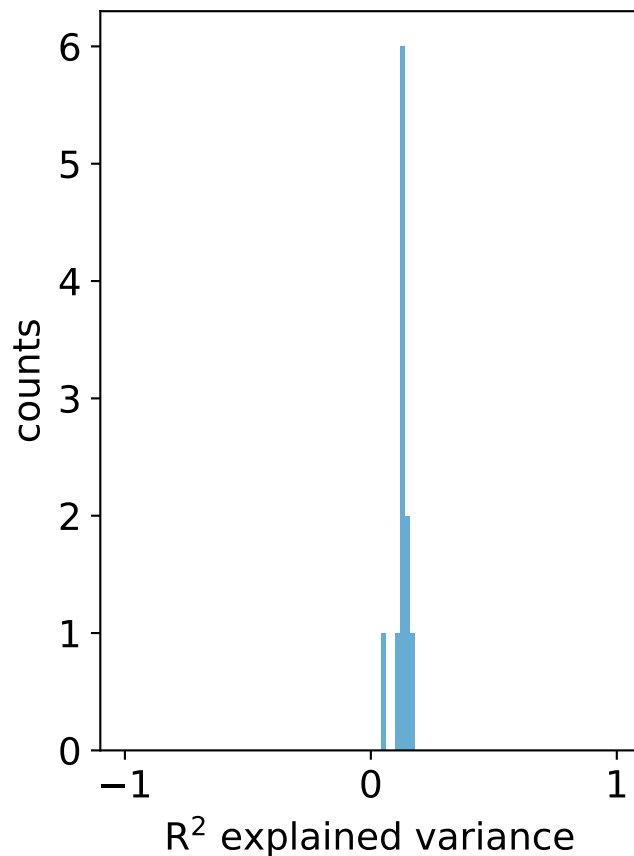
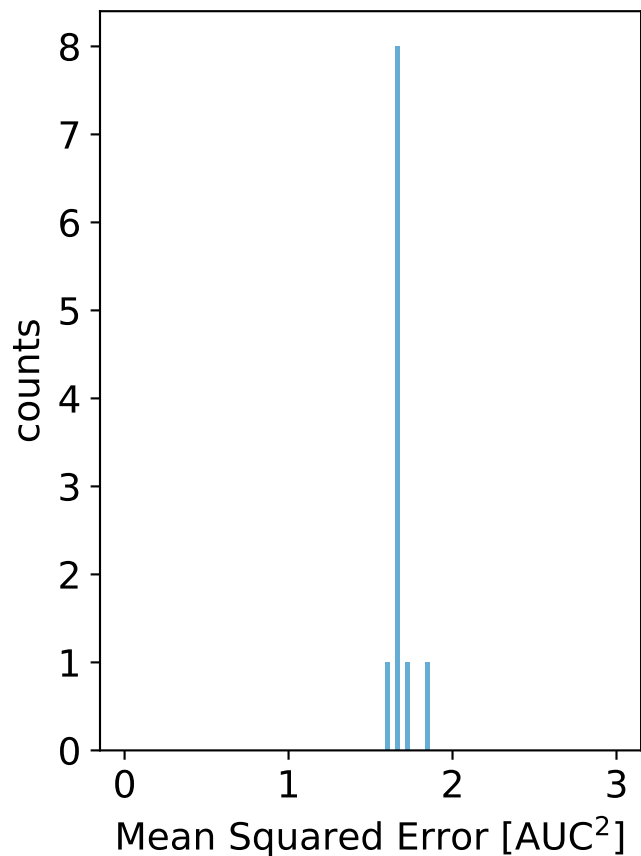
learning\_rate = -2.33, reg\_par = -2.33



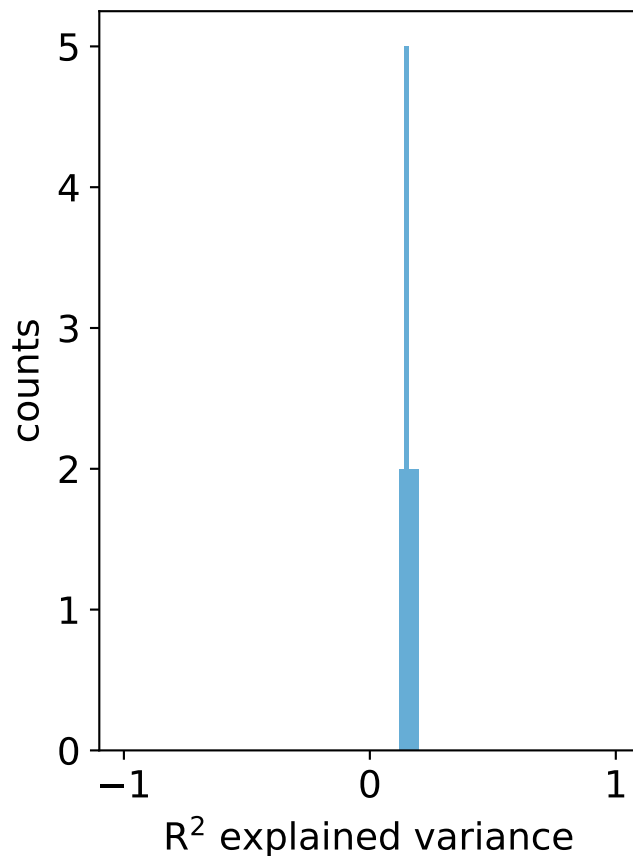
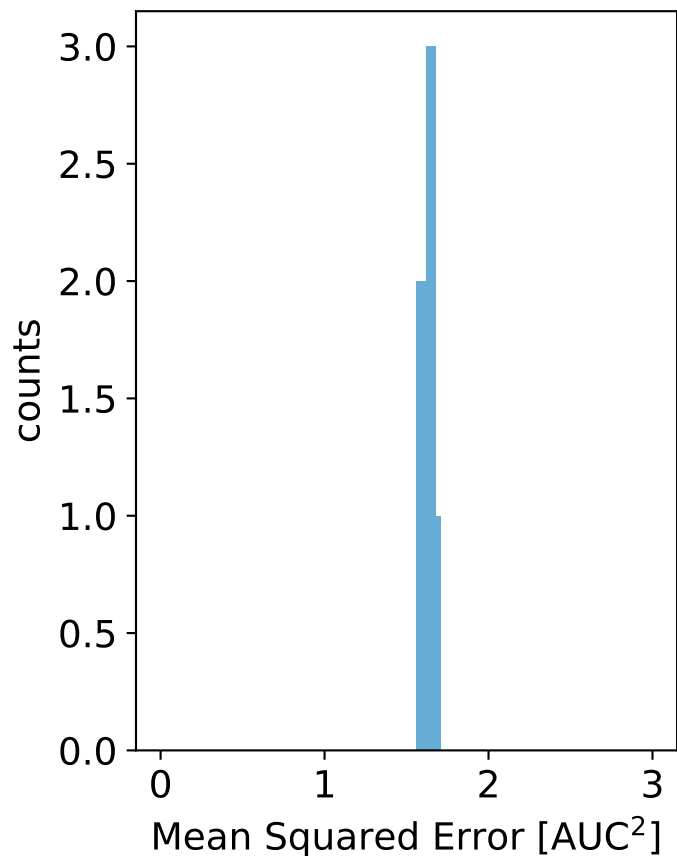
learning\_rate = -2.78, reg\_par = -2.78



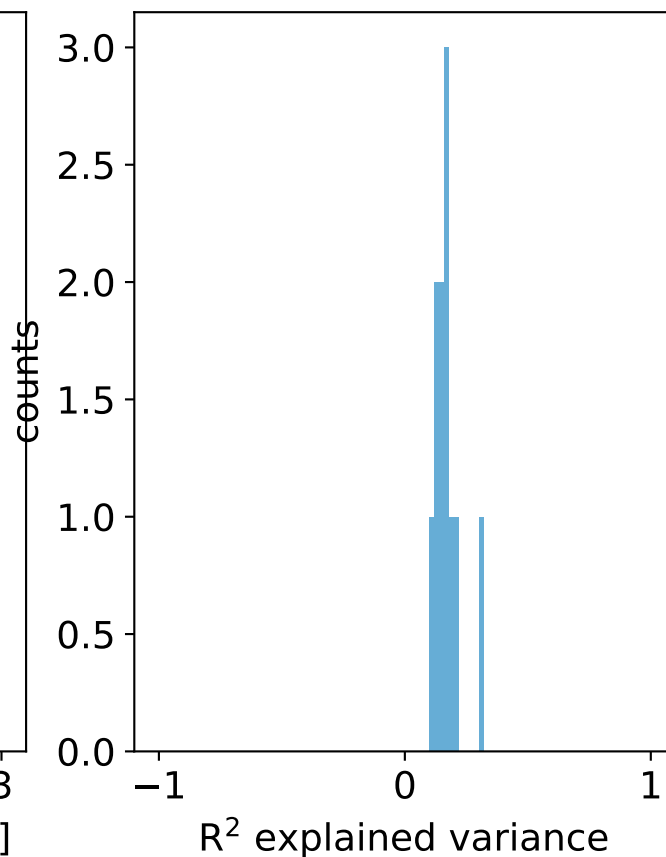
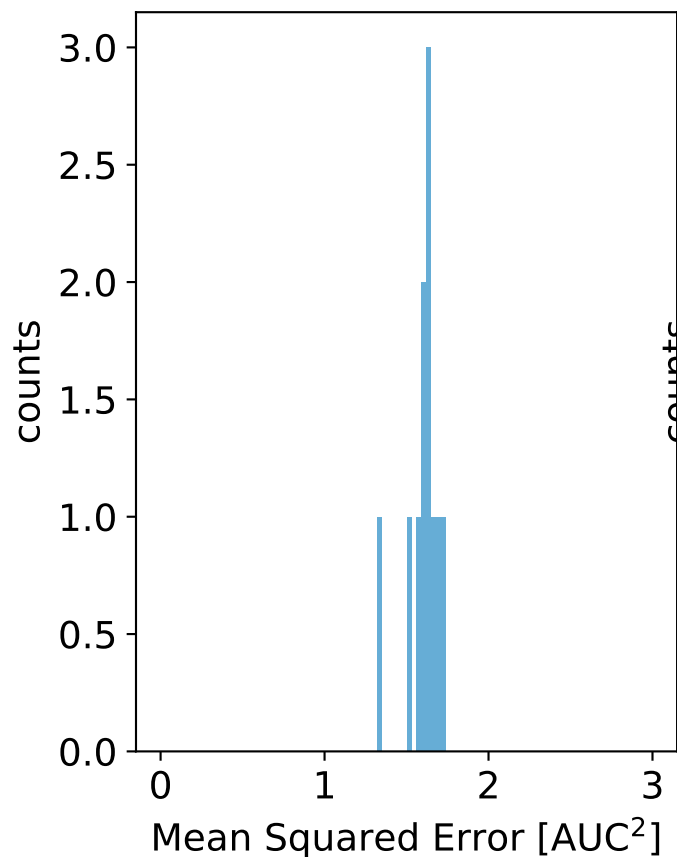
learning\_rate = -3.22, reg\_par = -3.22



learning\_rate = -3.67, reg\_par = -3.67

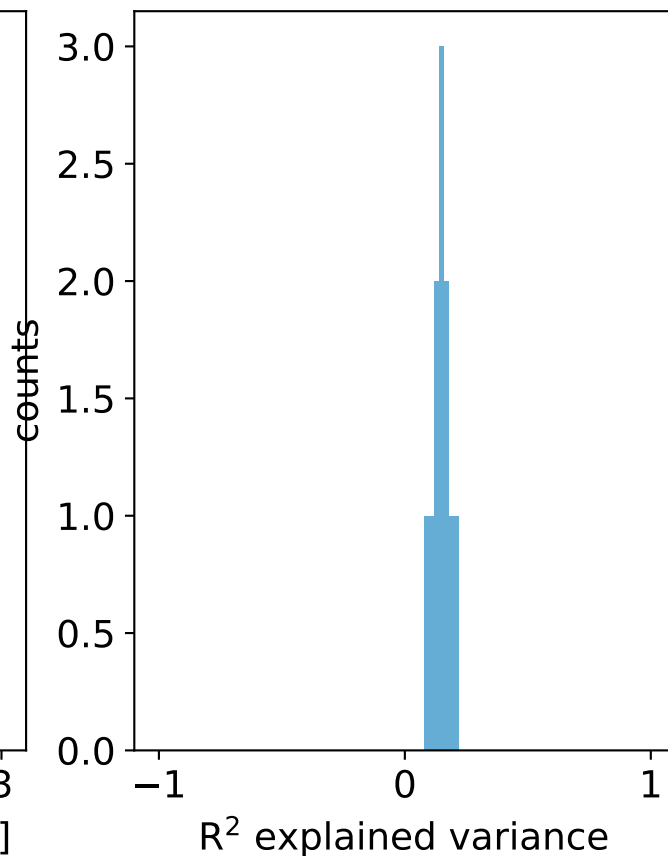
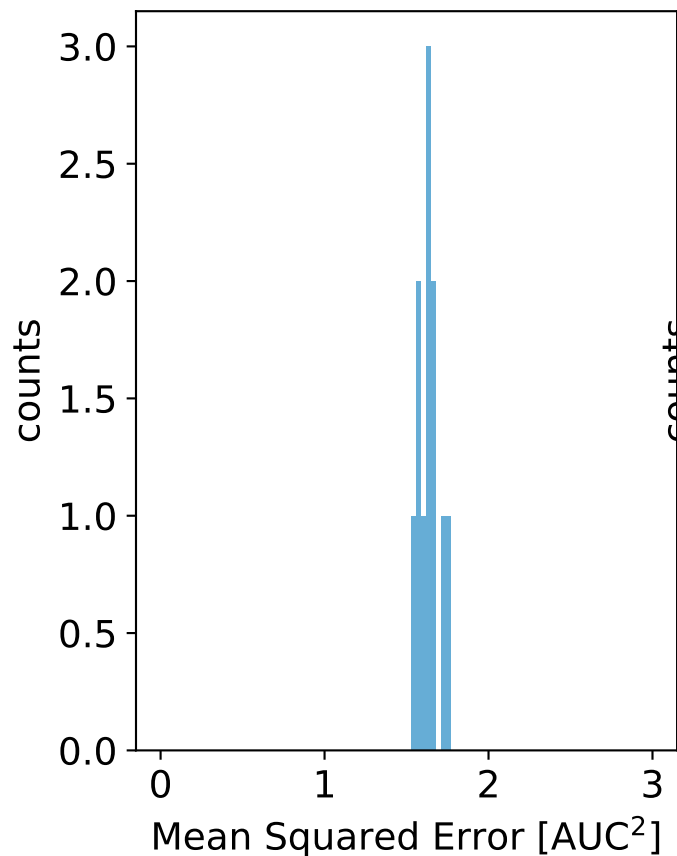


learning\_rate = -4.11, reg\_par = -4.11

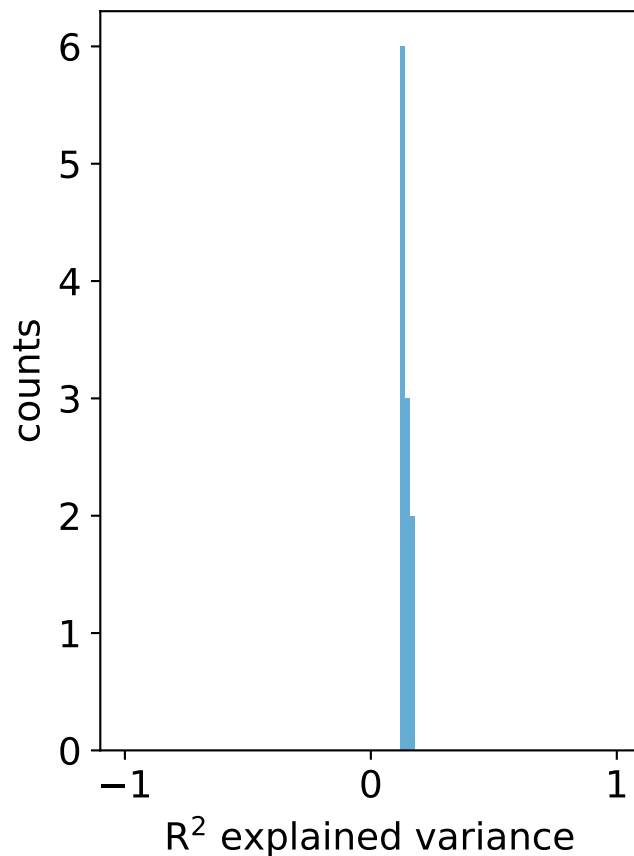
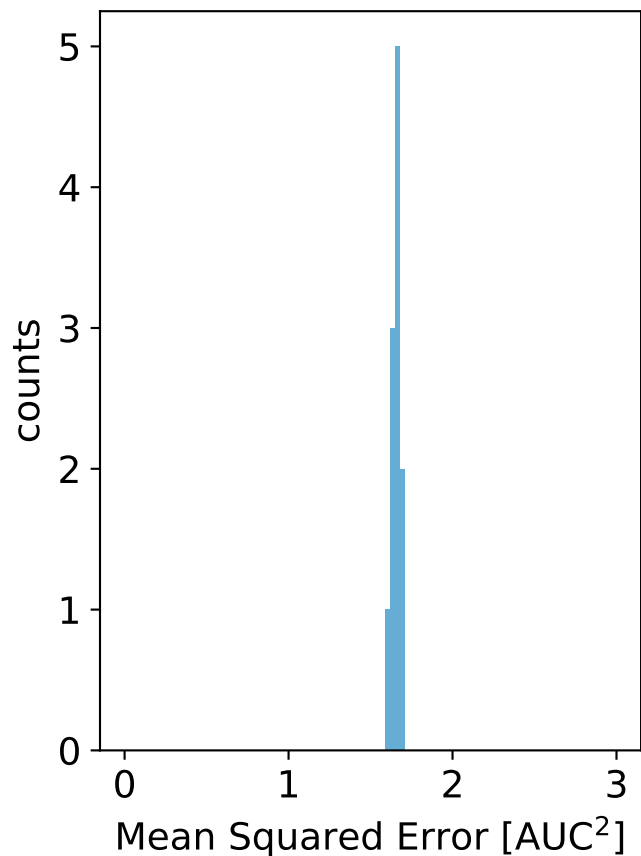




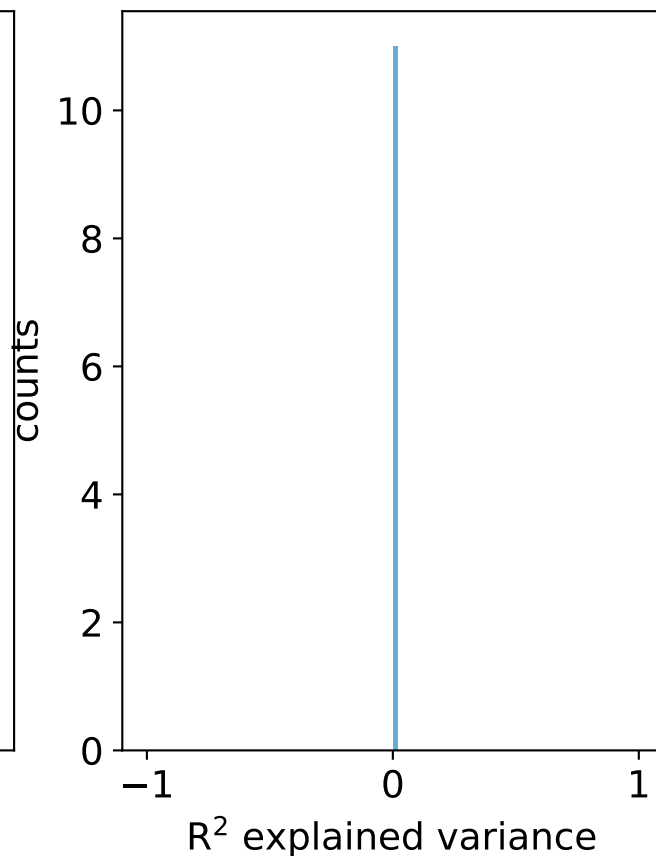
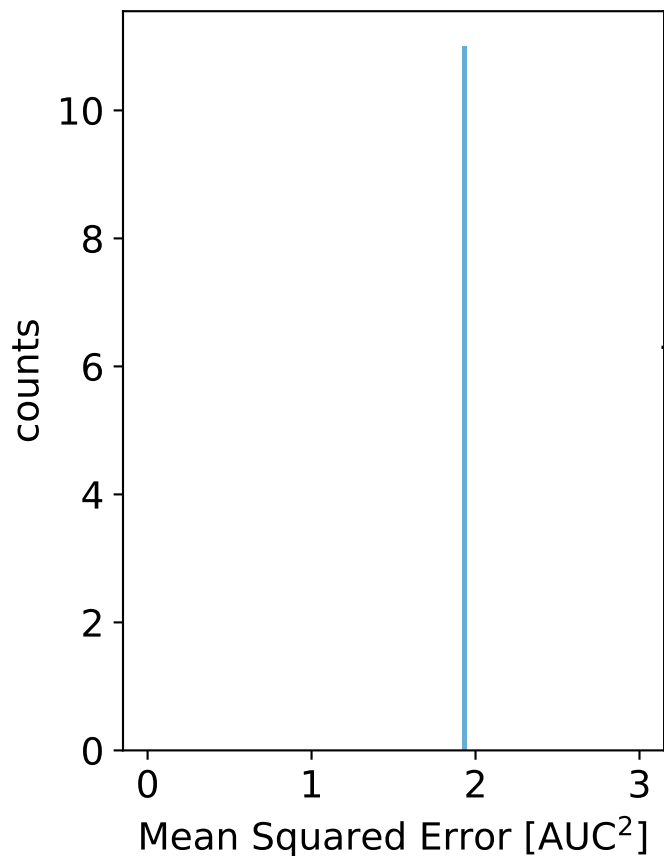
learning\_rate = -4.56, reg\_par = -4.56



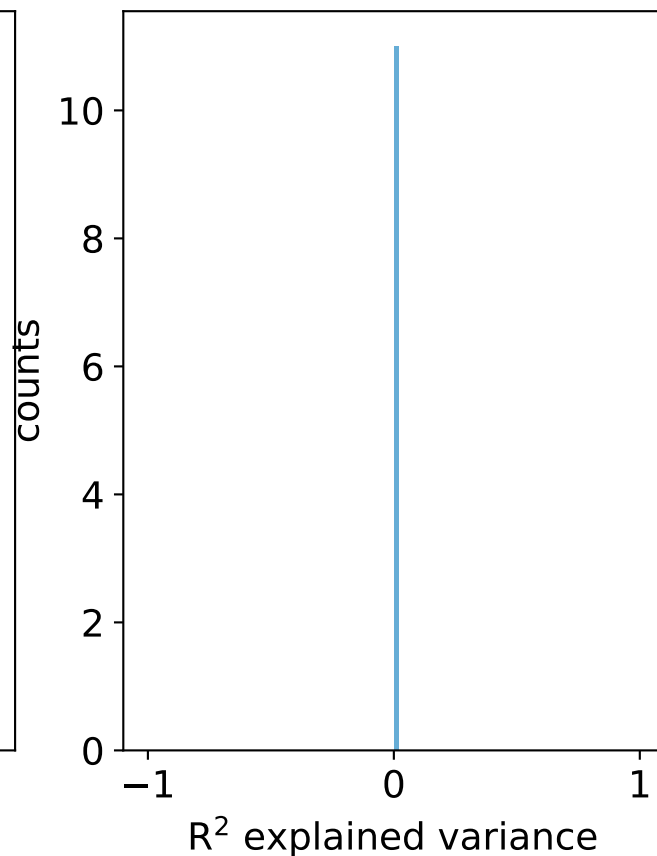
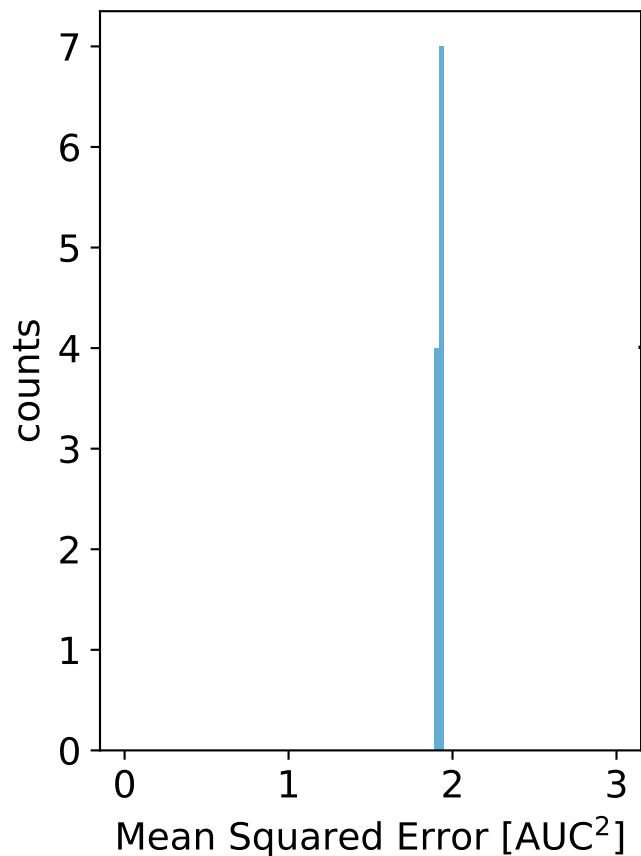
learning\_rate = -5.00, reg\_par = -5.00



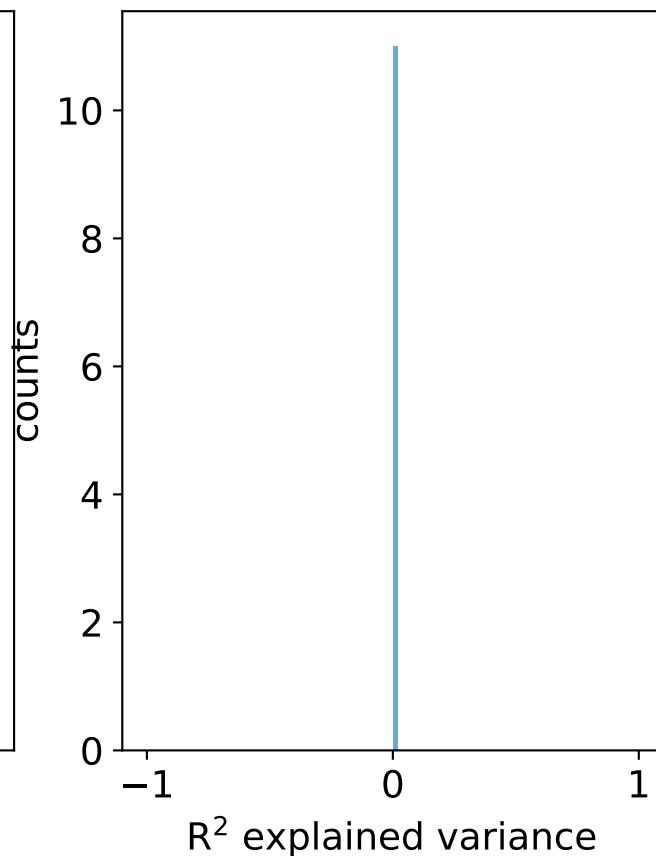
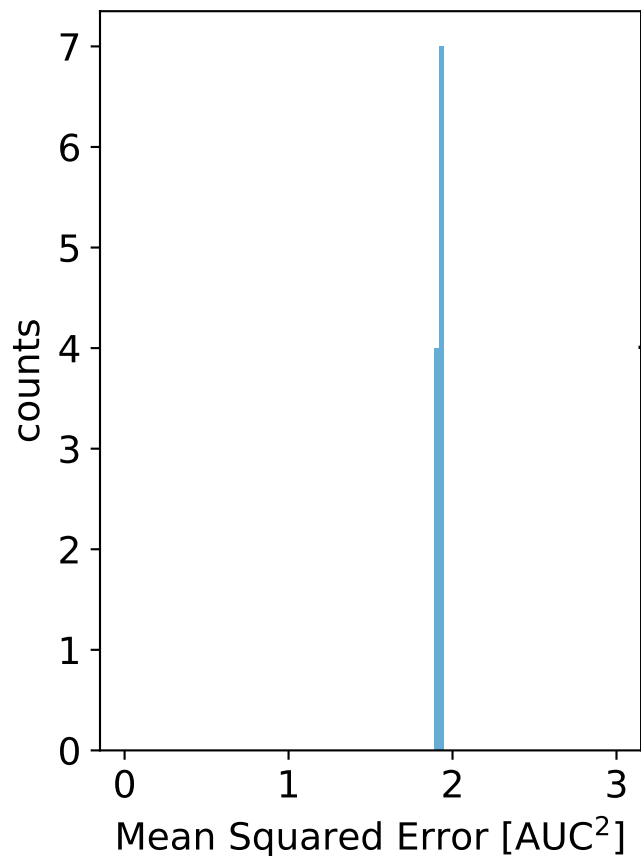
learning\_rate = -1.00, reg\_par = -1.00



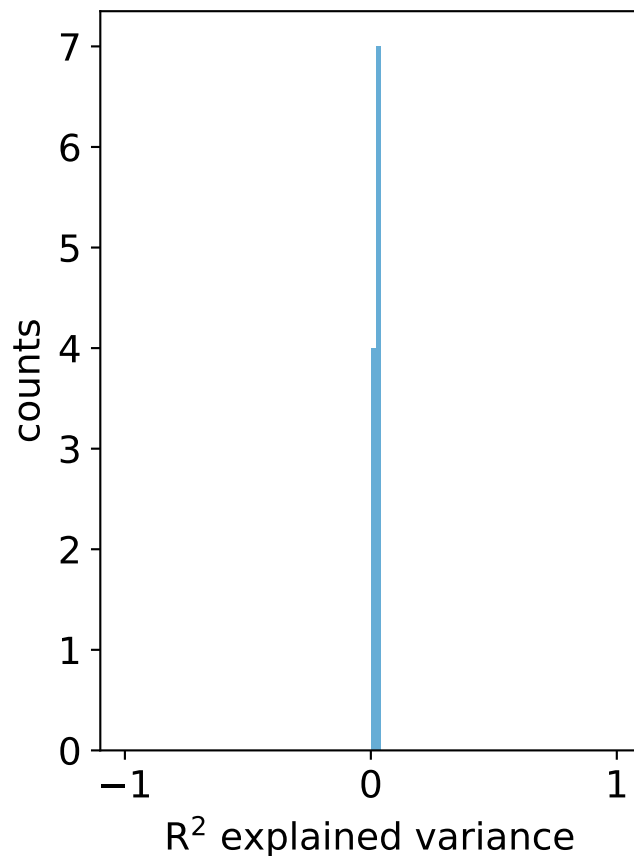
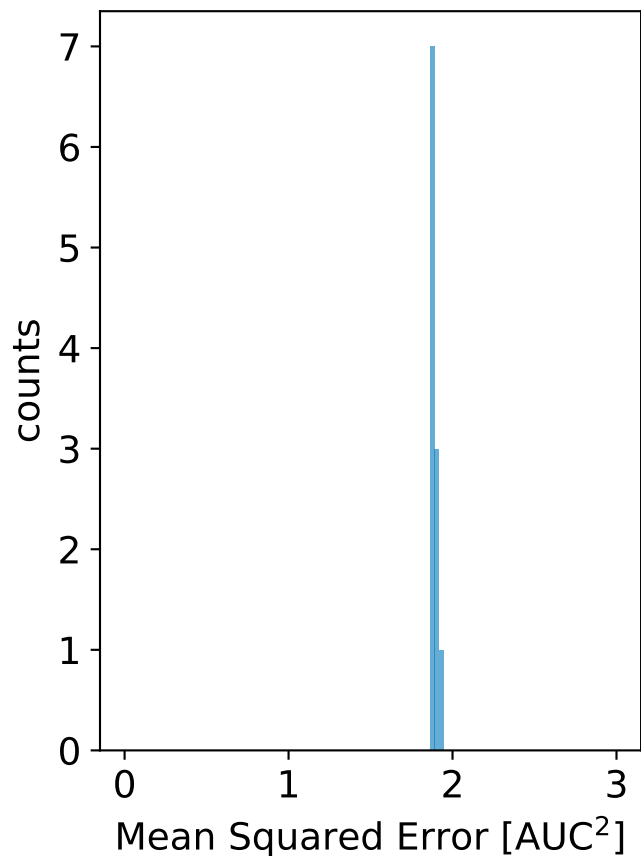
learning\_rate = -1.44, reg\_par = -1.44



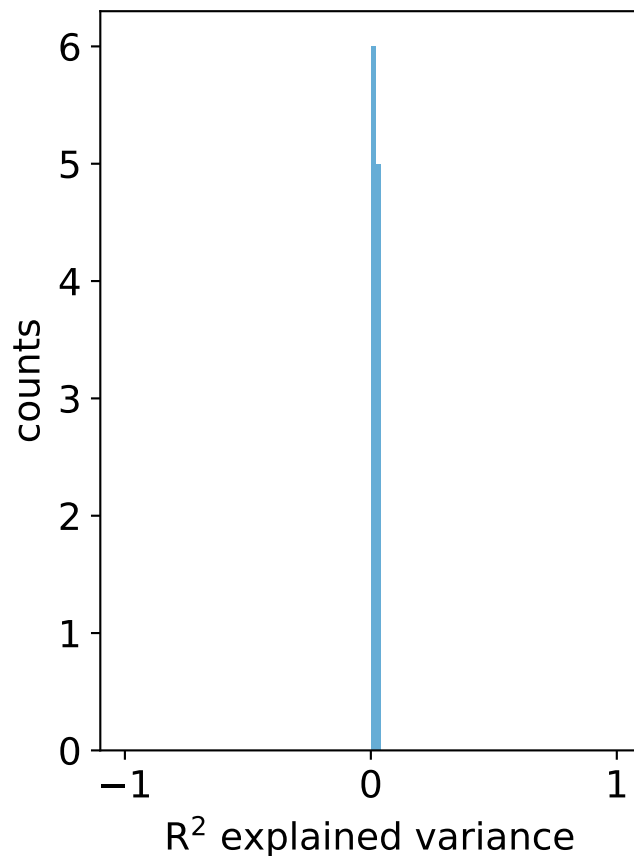
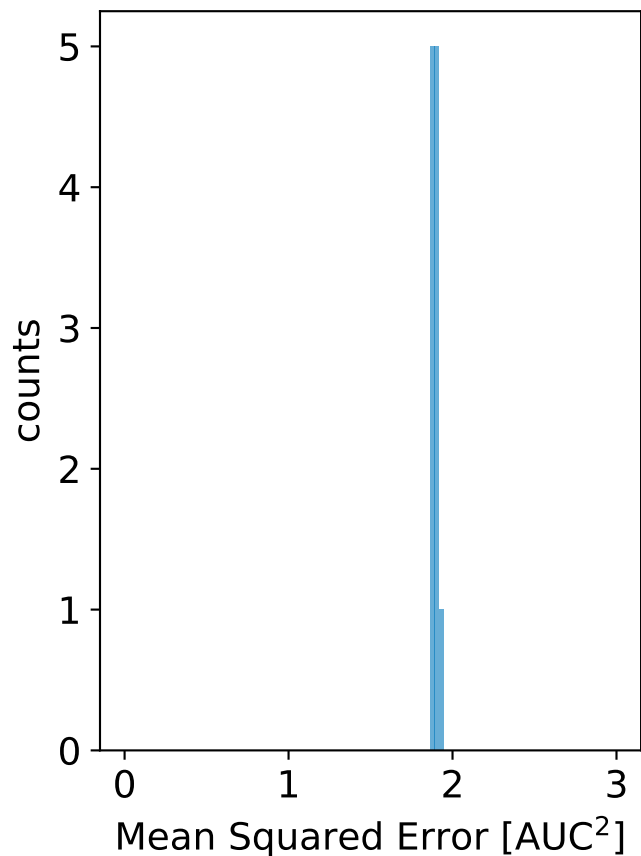
learning\_rate = -1.89, reg\_par = -1.89



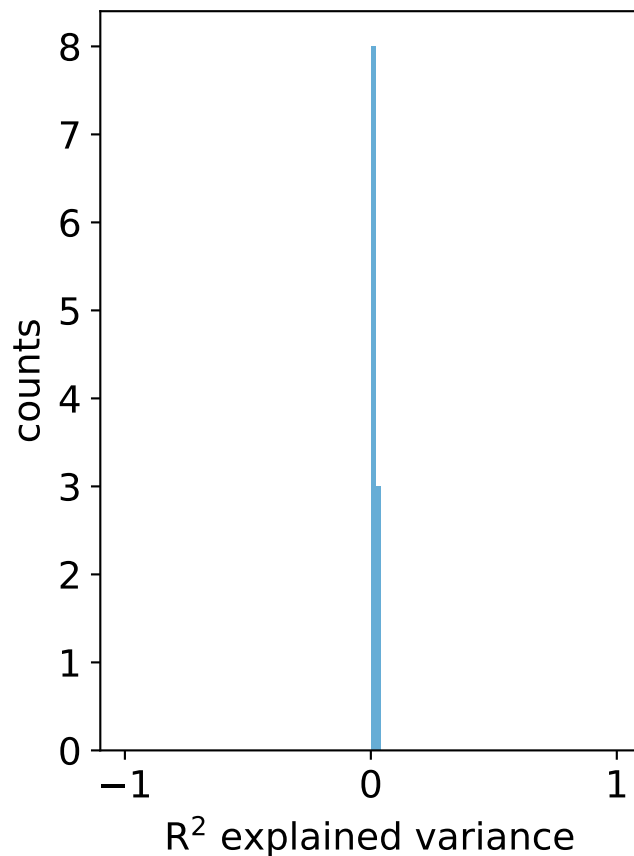
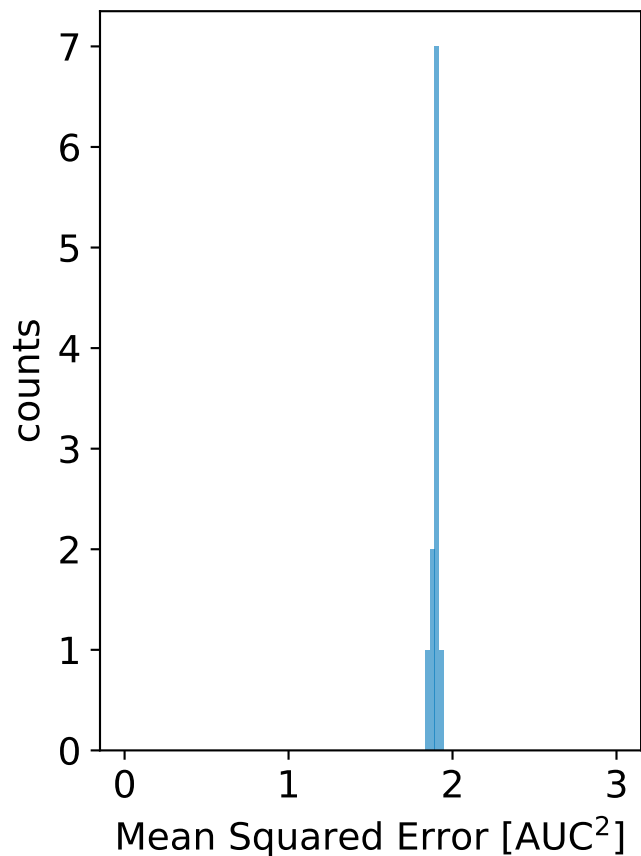
learning\_rate = -2.33, reg\_par = -2.33



learning\_rate = -2.78, reg\_par = -2.78

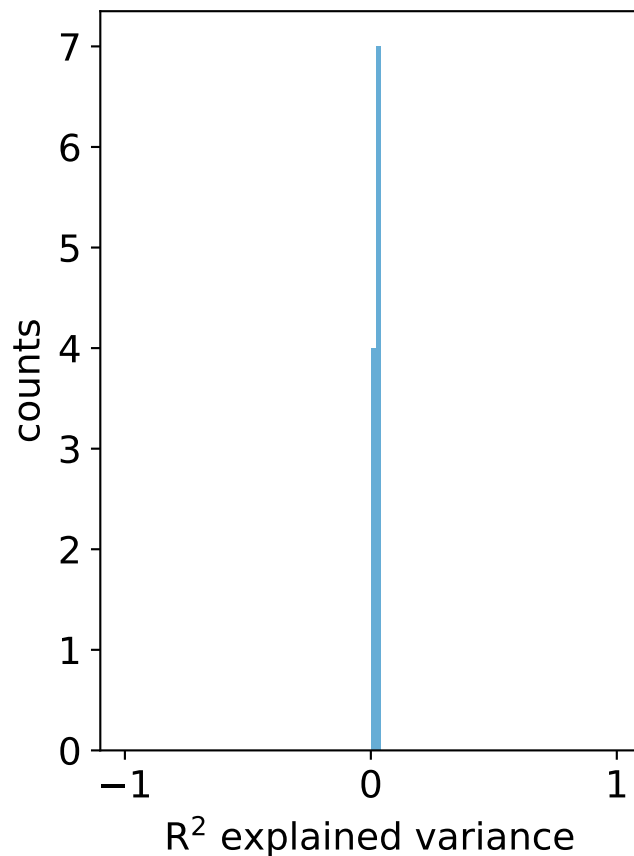
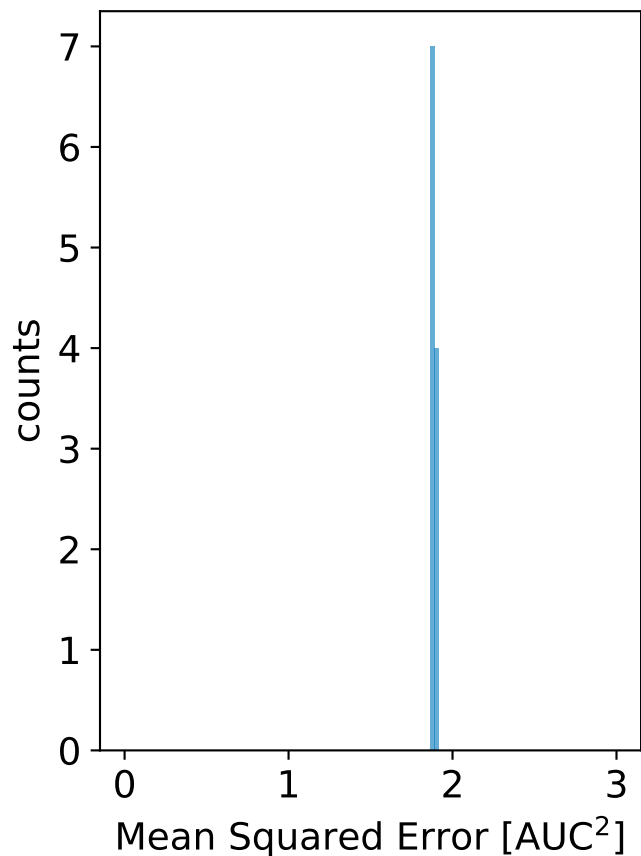


learning\_rate = -3.22, reg\_par = -3.22

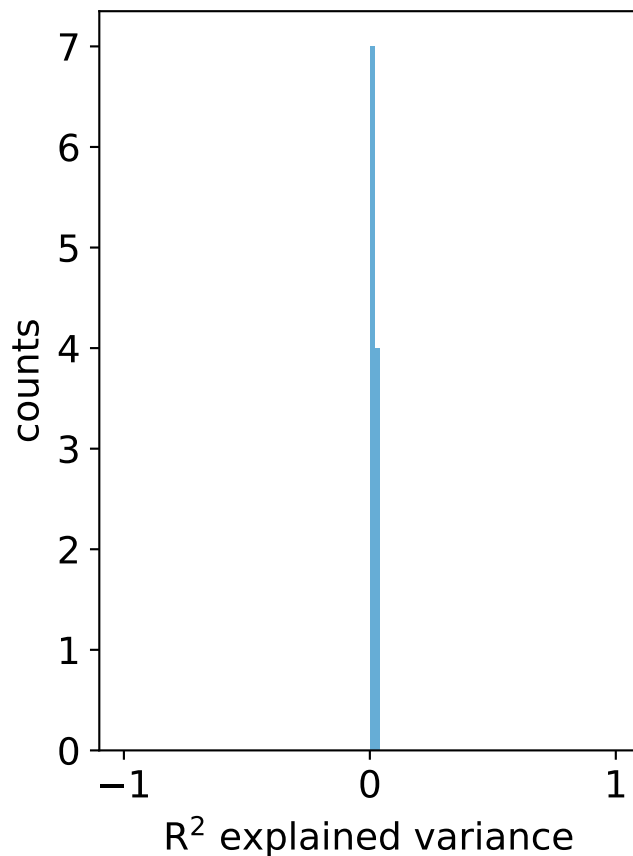
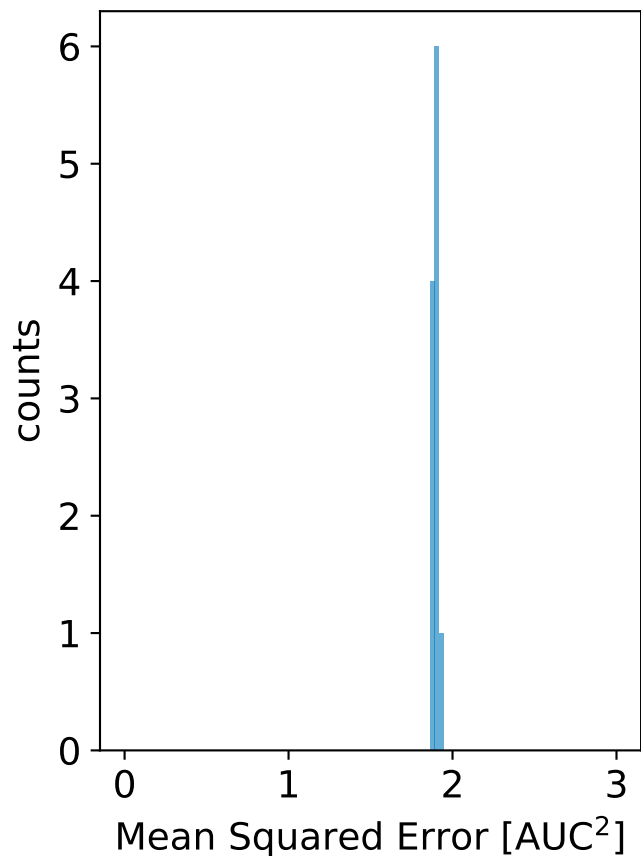




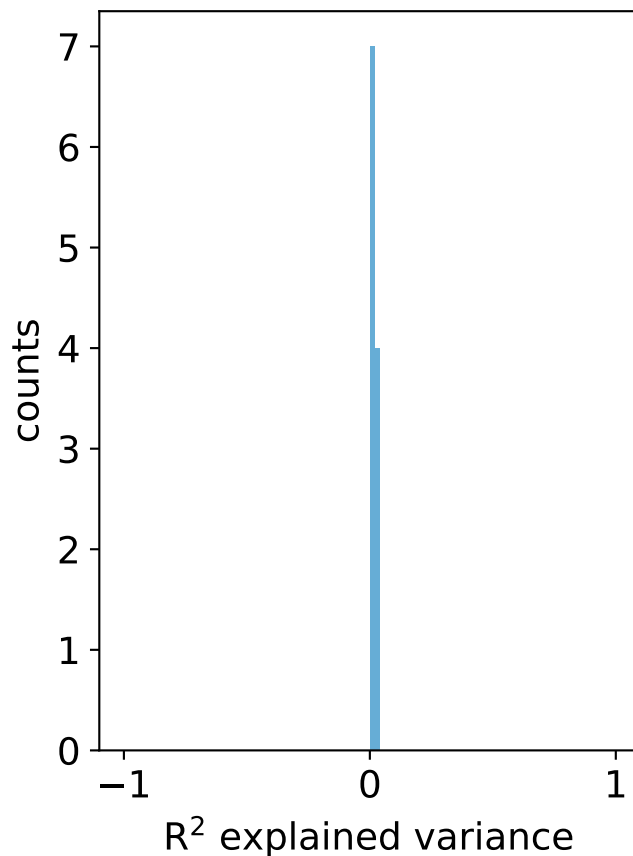
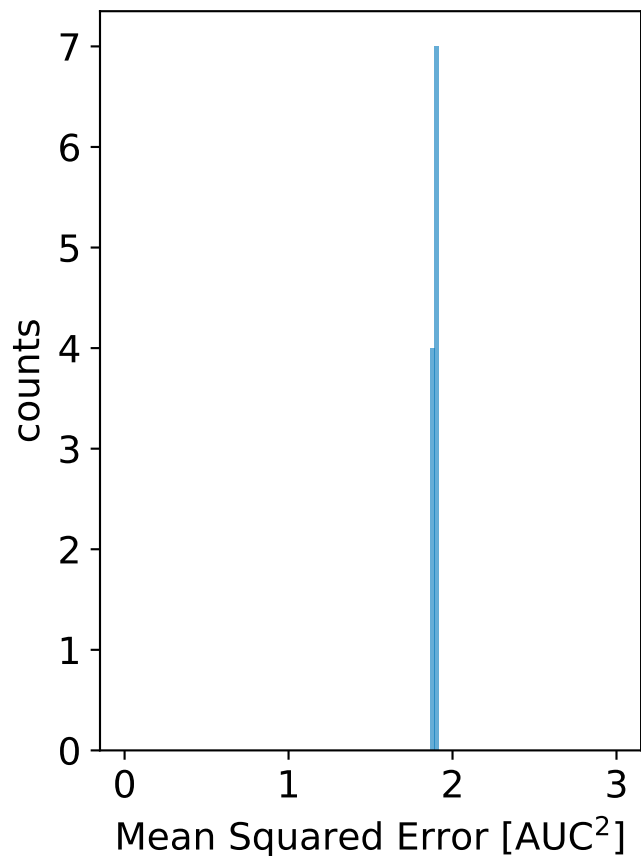
learning\_rate = -3.67, reg\_par = -3.67



learning\_rate = -4.11, reg\_par = -4.11



learning\_rate = -4.56, reg\_par = -4.56



learning\_rate = -5.00, reg\_par = -5.00

