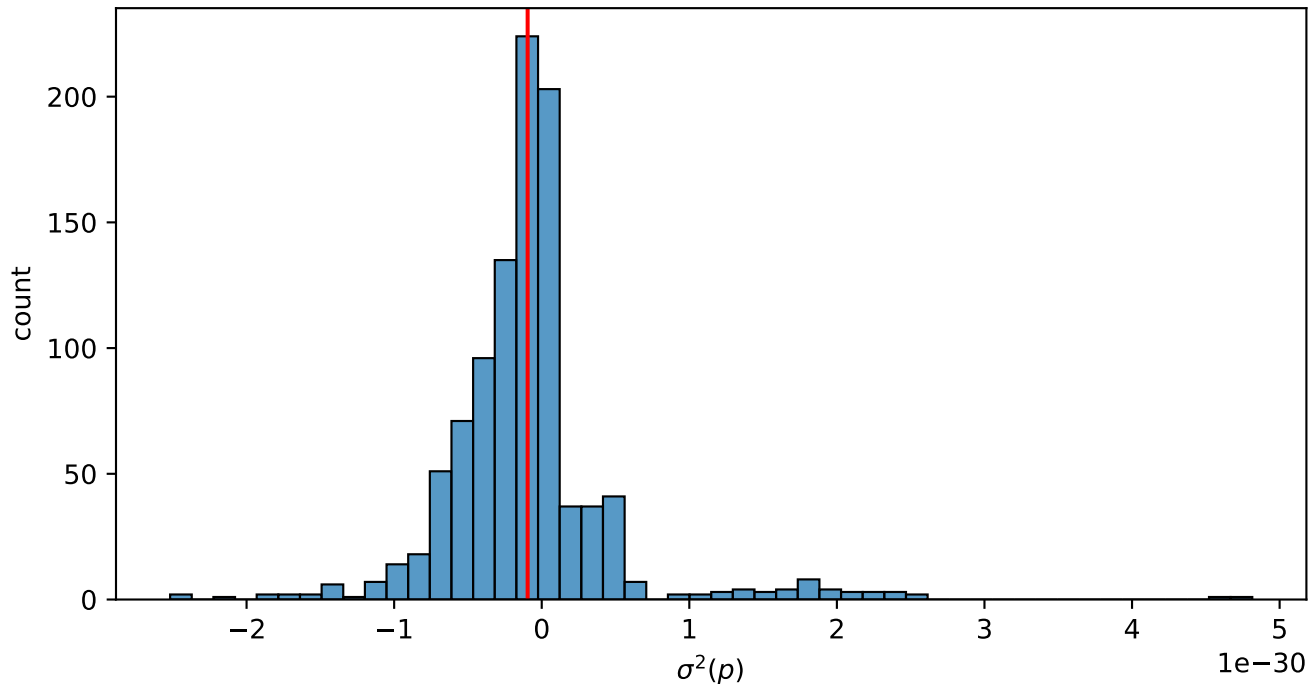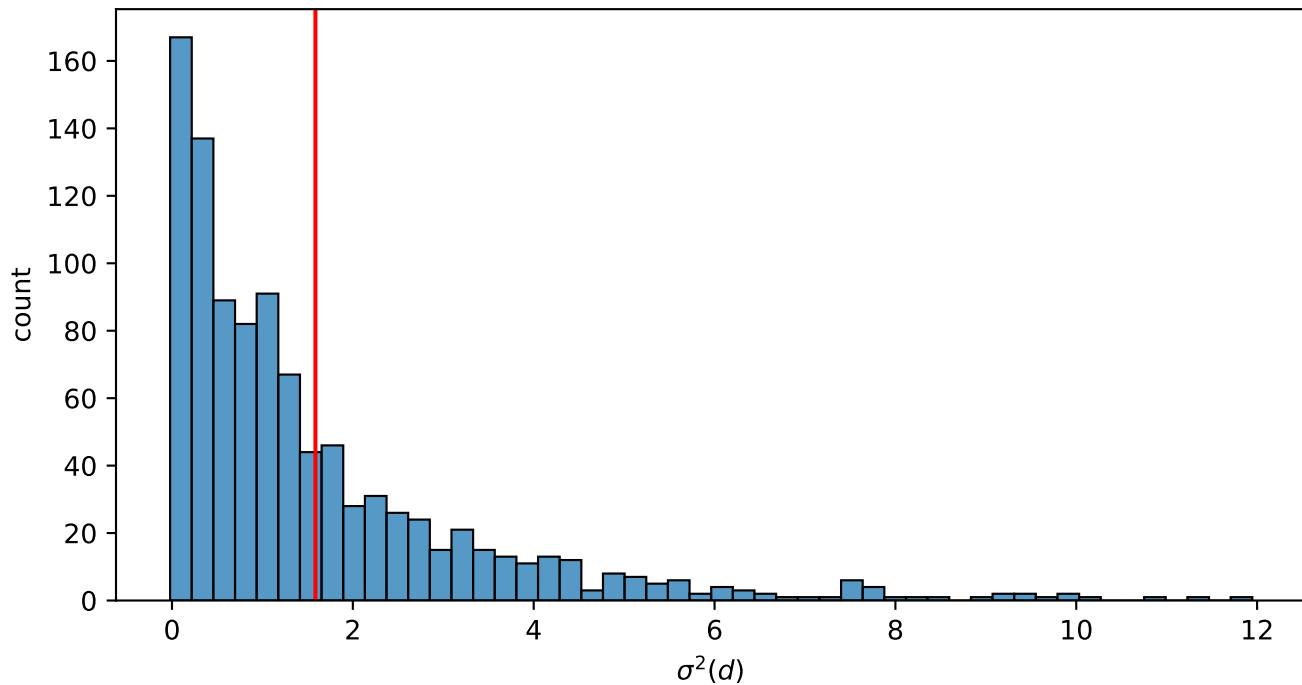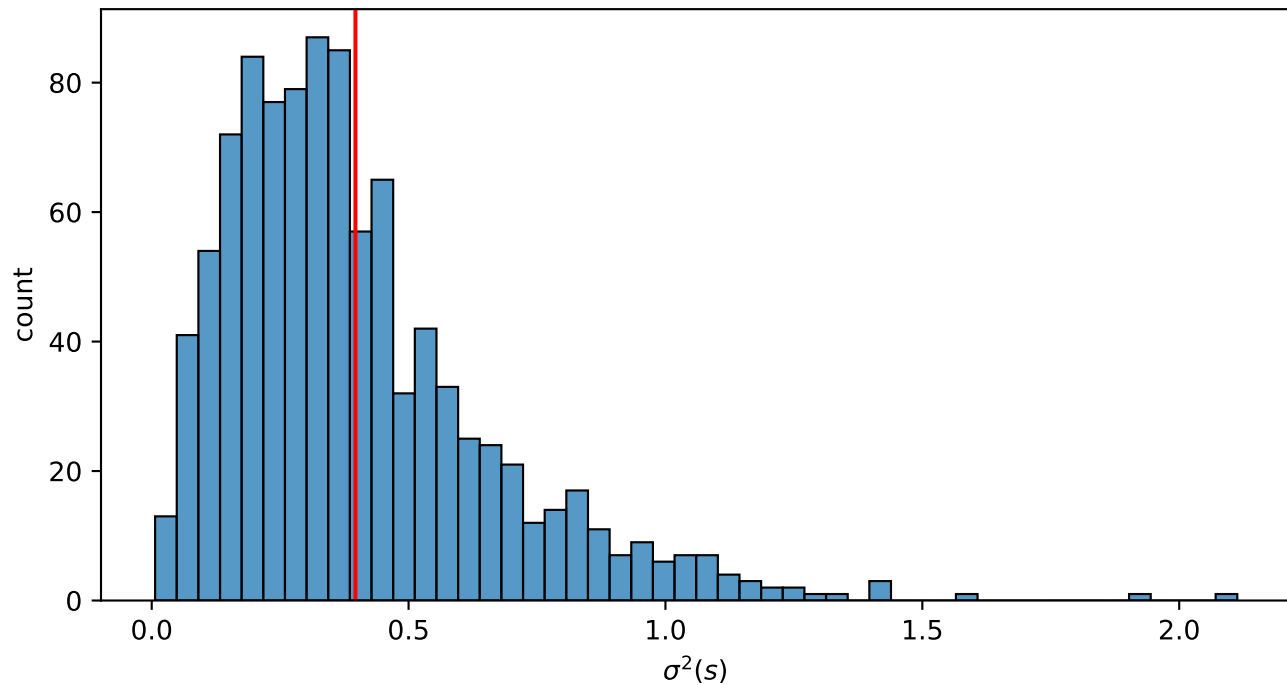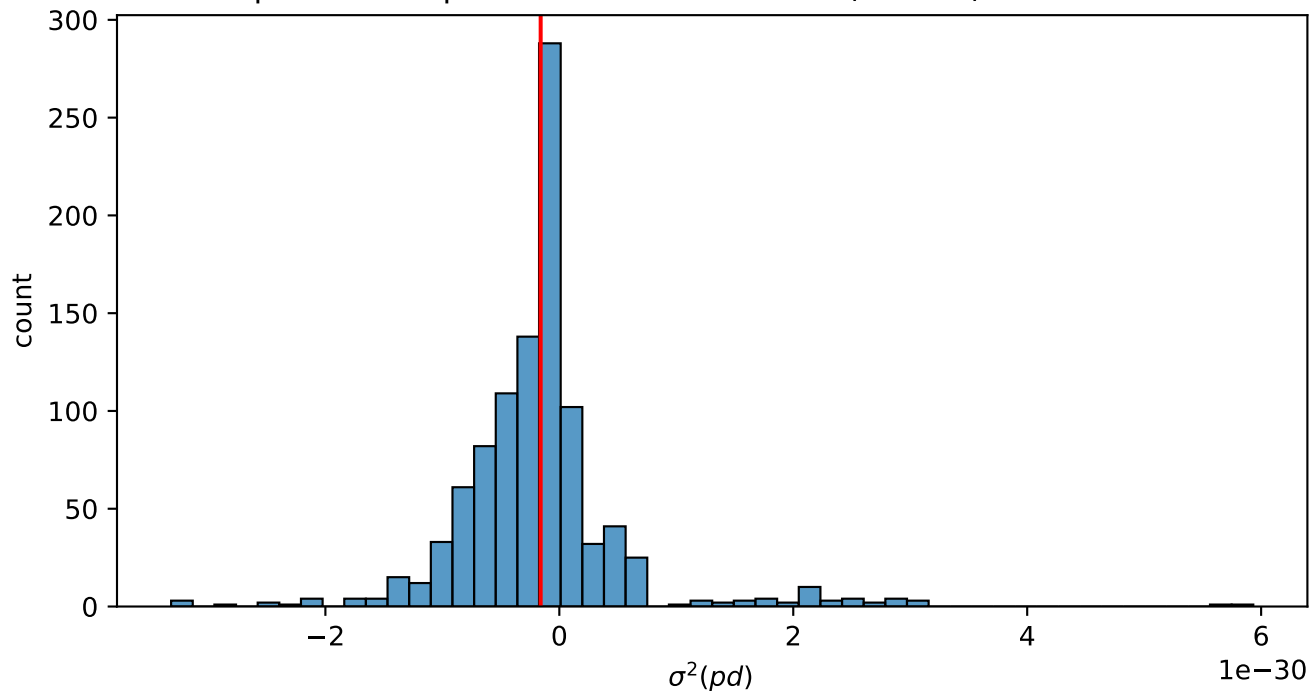person variance distribution (N=500) for $\delta = -1.0$

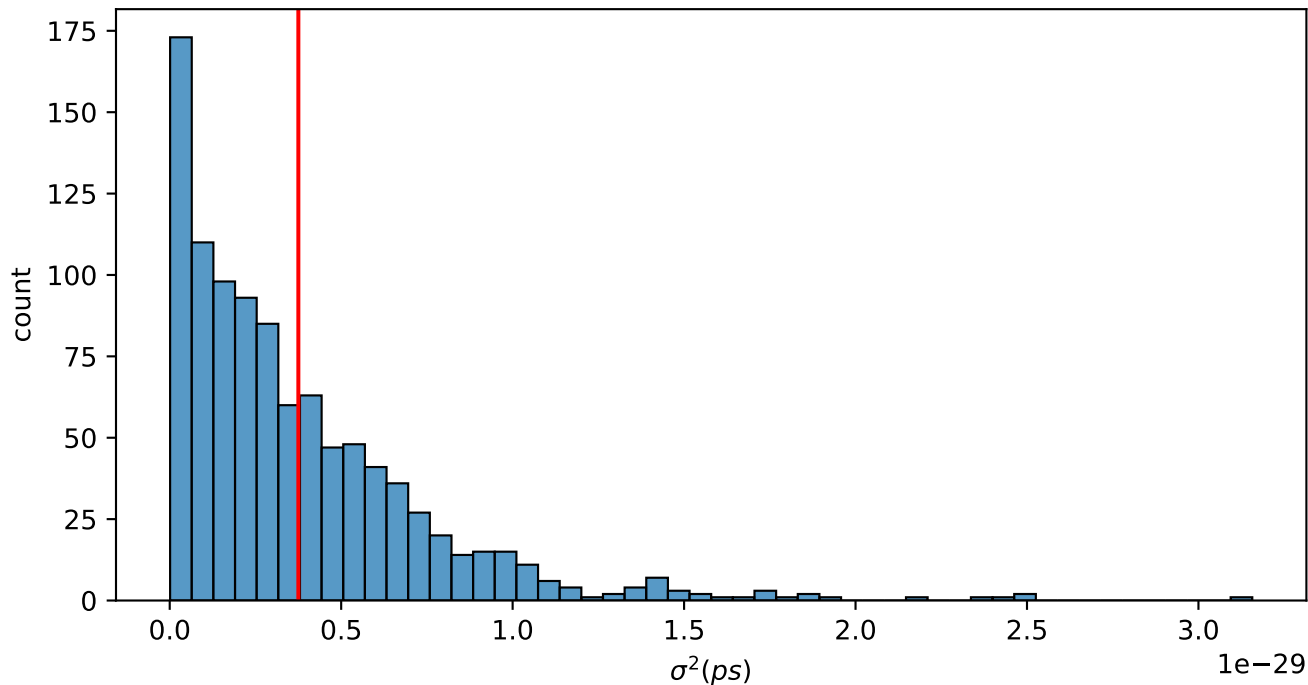depth variance distribution (N=500) for $\delta = -1.0$

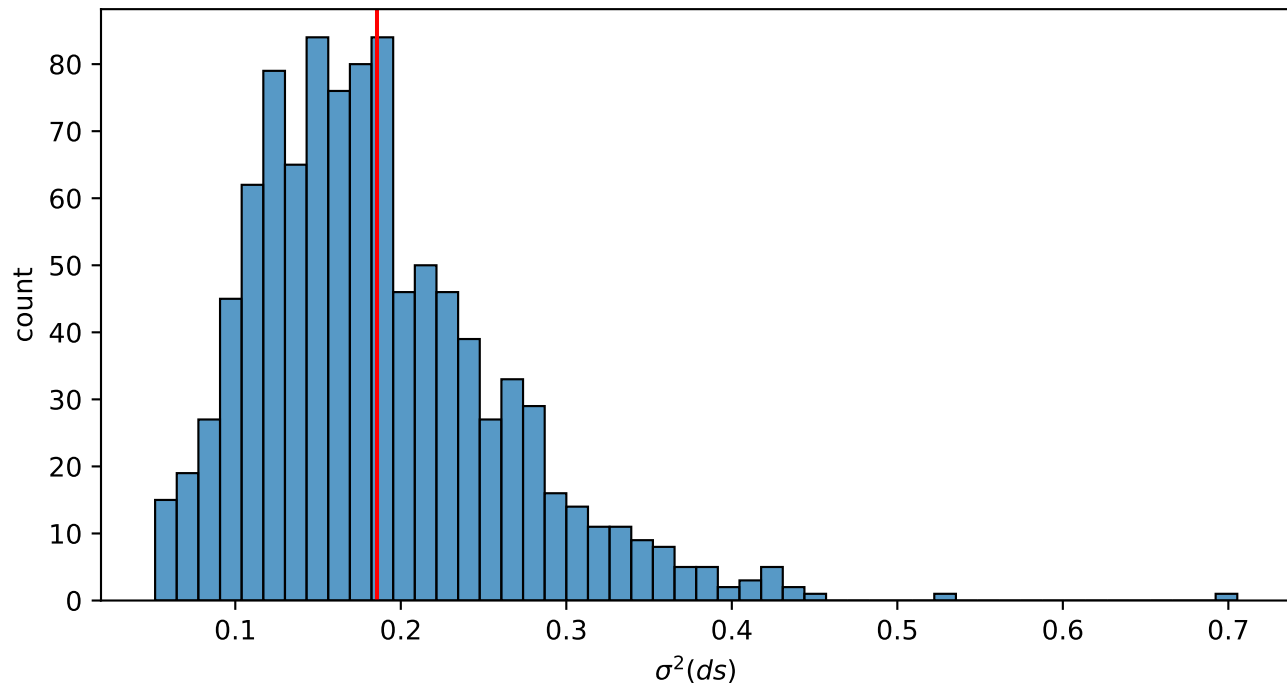seed variance distribution (N=500) for $\delta = -1.0$

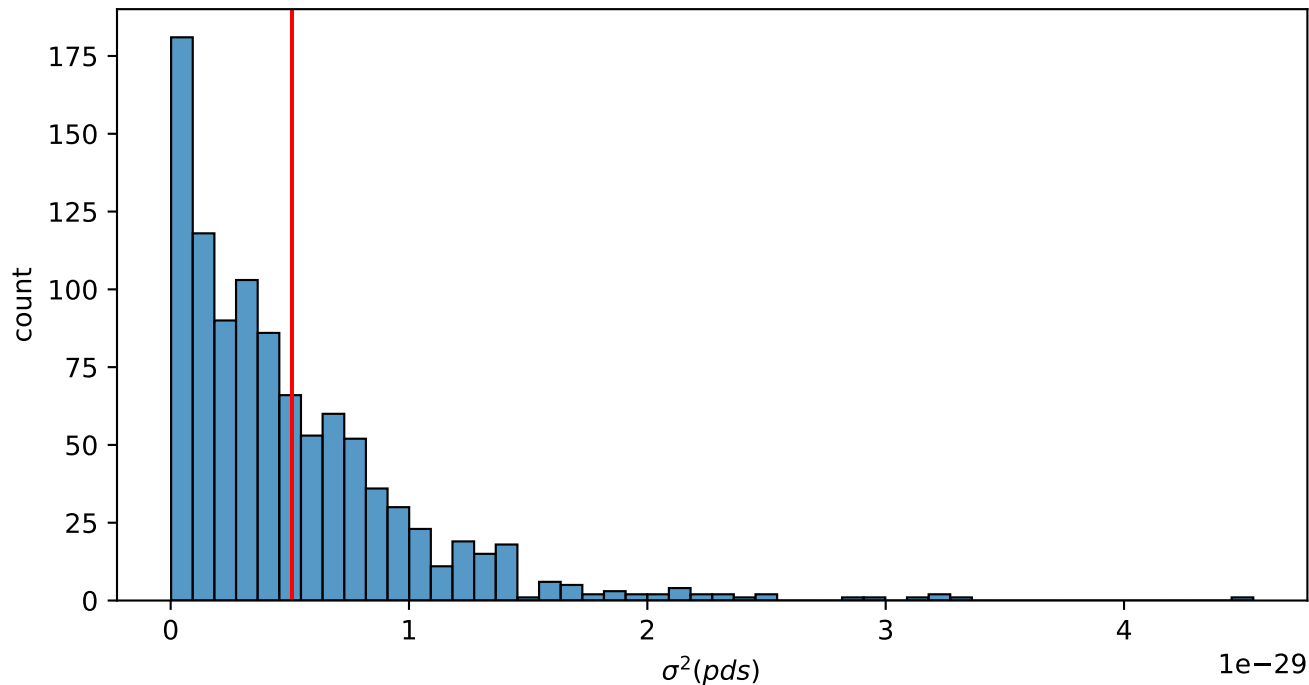person x depth variance distribution (N=500) for $\delta = -1.0$

person x seed variance distribution (N=500) for $\delta = -1.0$
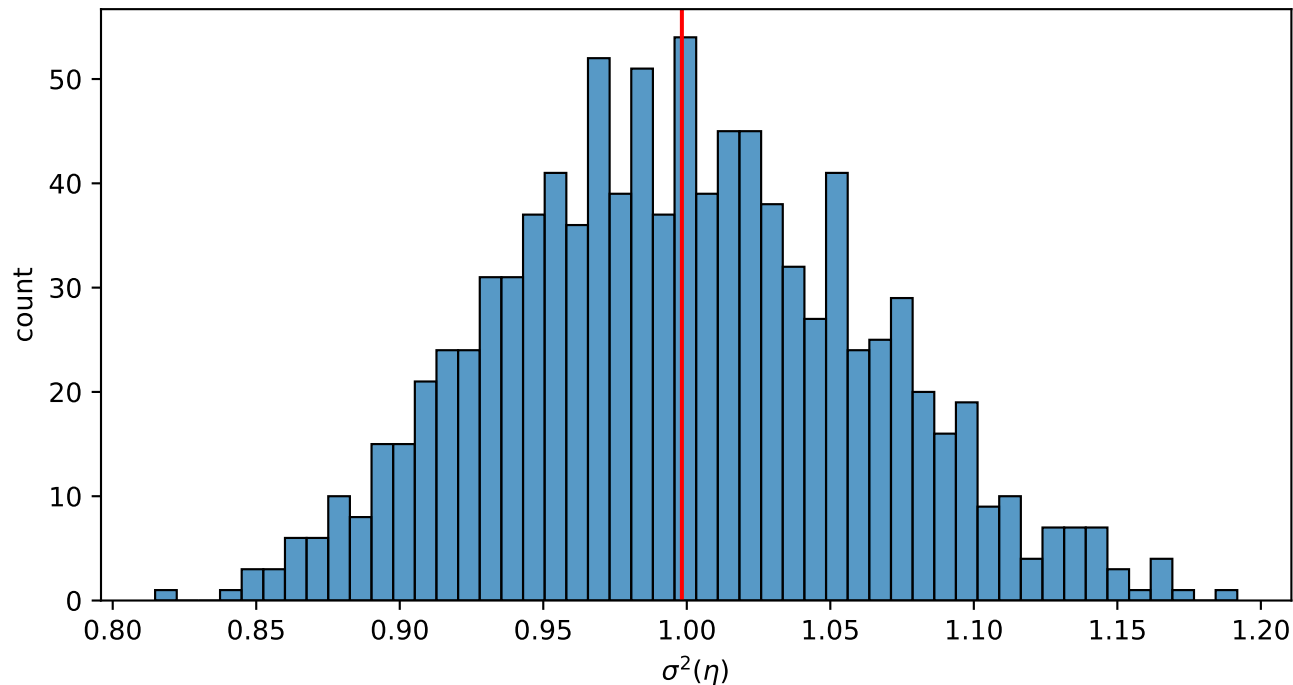
depth x seed variance distribution (N=500) for $\delta = -1.0$

person x depth x seed variance distribution (N=500) for $\delta = -1.0$

population error variance distribution (N=500) for $\delta$ = -1.0

prediction error distribution (N=500) for $\delta = -1.0$