Scenario	UQ Method	$R^2 \uparrow$	$\rho \uparrow$	UER-AUC$_{mean} \uparrow$	UER-AUC$_{max} \uparrow$	RLL $\uparrow$
None	ens	$1.00\pm_{0.00}$	$0.57\pm_{0.12}$	$0.25\pm_{0.05}$	$0.69\pm_{0.21}$	$0.76\pm_{0.04}$
None	ens mve	$0.98\pm_{0.01}$	$0.64\pm_{0.19}$	$0.30\pm_{0.09}$	$0.66\pm_{0.11}$	$0.76\pm_{0.06}$
None	mve	$0.98\pm_{0.01}$	$0.40\pm_{0.10}$	$0.19\pm_{0.09}$	$0.61\pm_{0.21}$	$0.67\pm_{0.04}$
logp ood struct	ens	$1.00\pm_{0.00}$	$0.48\pm_{0.14}$	$0.22\pm_{0.04}$	$0.69\pm_{0.07}$	$0.48\pm_{0.15}$
logp ood struct	ens mve	$0.98\pm_{0.02}$	$0.66\pm_{0.17}$	$0.30\pm_{0.07}$	$0.64\pm_{0.08}$	$0.69\pm_{0.02}$
logp ood struct	mve	$0.95\pm_{0.06}$	$0.53\pm_{0.27}$	$0.20\pm_{0.13}$	$0.51\pm_{0.28}$	$0.44\pm_{0.04}$
logp ood value	ens	$0.98\pm_{0.01}$	$0.57\pm_{0.06}$	$0.69\pm_{0.15}$	$0.78\pm_{0.10}$	$-2.82\pm_{1.74}$
logp ood value	ens mve	$0.98\pm_{0.01}$	$0.65\pm_{0.05}$	$0.62\pm_{0.10}$	$0.71\pm_{0.07}$	$-1.22\pm_{0.94}$
logp ood value	mve	$0.91\pm_{0.12}$	$0.69\pm_{0.20}$	$0.64\pm_{0.06}$	$0.76\pm_{0.08}$	$-3.14\pm_{2.71}$