OOD	Method	$R^2$	ho	$\rm UER\text{-}AUC_{mean}$	$UER-AUC_{max}$
iid	MVE	$0.94 \pm 0.07$	$0.67 \pm 0.12$	$0.30 \pm 0.07$	$0.74 \pm 0.17$
iid	ENS(3)	$1.00 \pm 0.00$	$0.46\pm$ 0.05	$0.21 \pm 0.03$	$0.51 {\pm} _{0.21}$
iid	ENS(3)+MVE	$0.96\pm$ 0.04	$0.69 \pm 0.04$	$0.30 \pm 0.04$	$0.77 \pm 0.04$
struct	MVE	$0.98 \pm 0.01$	$0.57{\pm}\scriptstyle 0.12$	$0.27 \pm 0.07$	$0.48 \pm 0.09$
struct	ENS(3)	$1.00 \pm 0.00$	$0.44\pm$ 0.08	$0.21 \pm 0.03$	$0.69 \pm$ 0.03
struct	ENS(3)+MVE	$0.98 \pm 0.01$	$0.60 \pm 0.19$	$0.29 \pm 0.10$	$0.71\pm$ 0.06
value	MVE	$0.97\pm$ 0.03	$0.55\pm$ 0.15	$0.36{\pm}\scriptstyle 0.17$	$0.65 {\pm} $ 0.14
value	ENS(3)	$0.98 \pm 0.01$	$0.58\pm$	$0.60 \pm 0.15$	$0.76\pm$ 0.11
value	ENS(3)+MVE	$0.98{\pm}\scriptstyle 0.00$	$0.61{\pm}{\scriptstyle 0.04}$	$0.53 \pm 0.08$	$0.76 \pm 0.07$