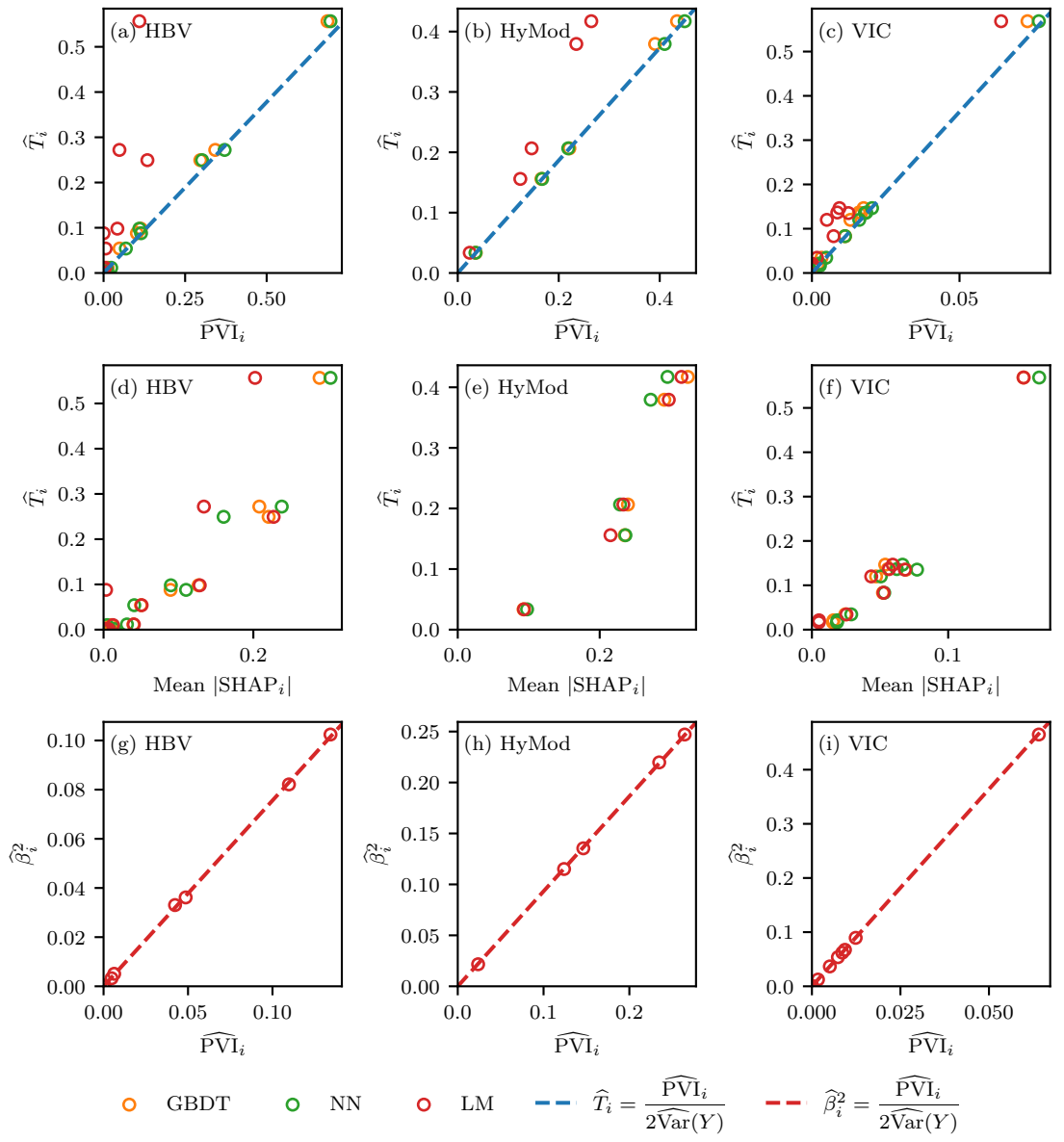
(a) HBV
(b) HyMod
(c) VIC
(d) HBV
(e) HyMod
(f) VIC
(g) HBV
(h) HyMod
(i) VIC
$\widehat{T}_i$
$\widehat{\beta}_i^2$
$\widehat{\mathrm{PVI}}_i$
Mean $|\mathrm{SHAP}_i|$
GBDT
NN
LM
$\widehat{T}_i = \frac{\widehat{\mathrm{PVI}}_i}{2\widehat{\mathrm{Var}}(Y)}$
$\widehat{\beta}_i^2 = \frac{\widehat{\mathrm{PVI}}_i}{2\widehat{\mathrm{Var}}(Y)}$