Fig. A1 Partial Dependence and Individual Conditional Expectation of a2 value in the best model
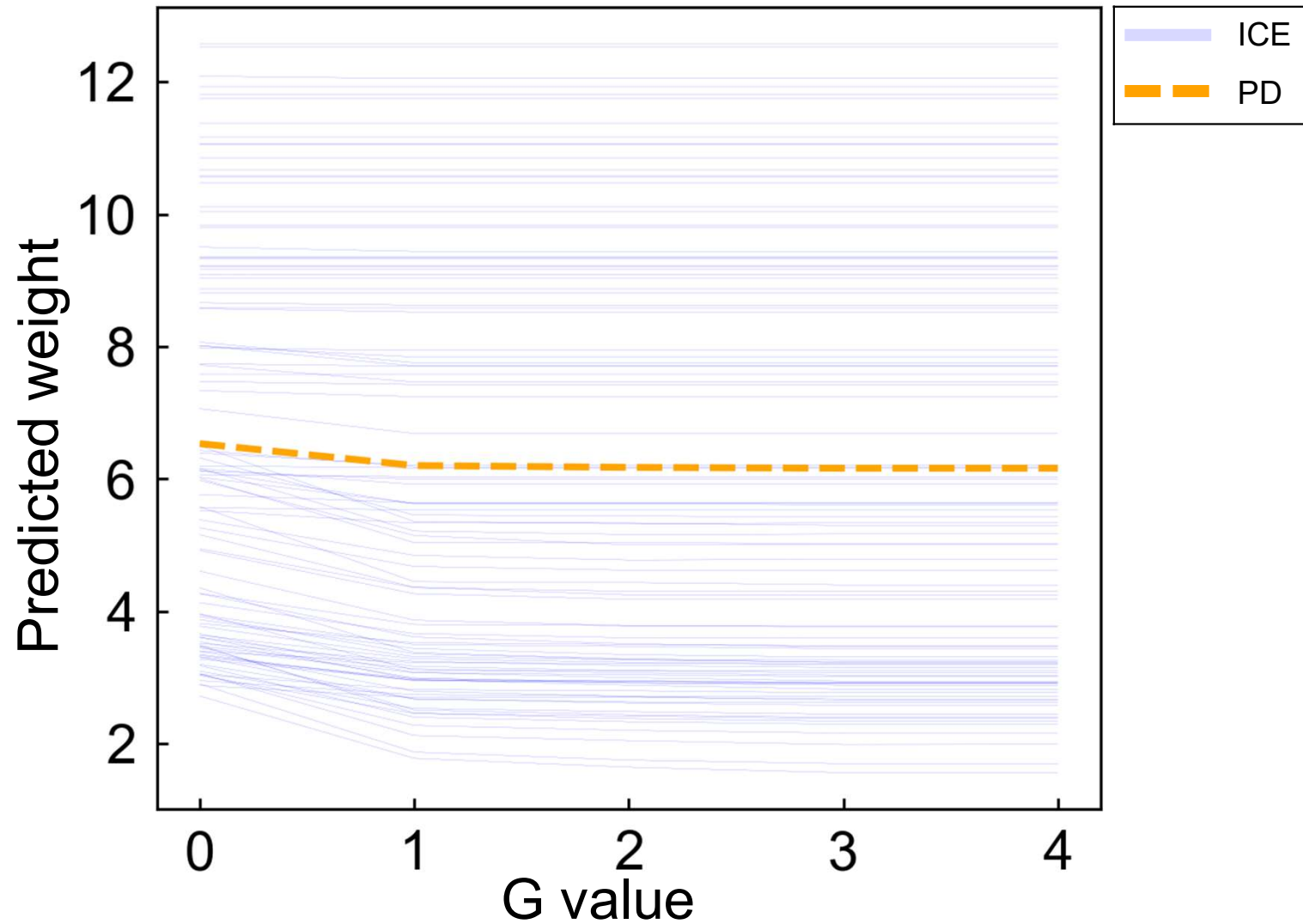
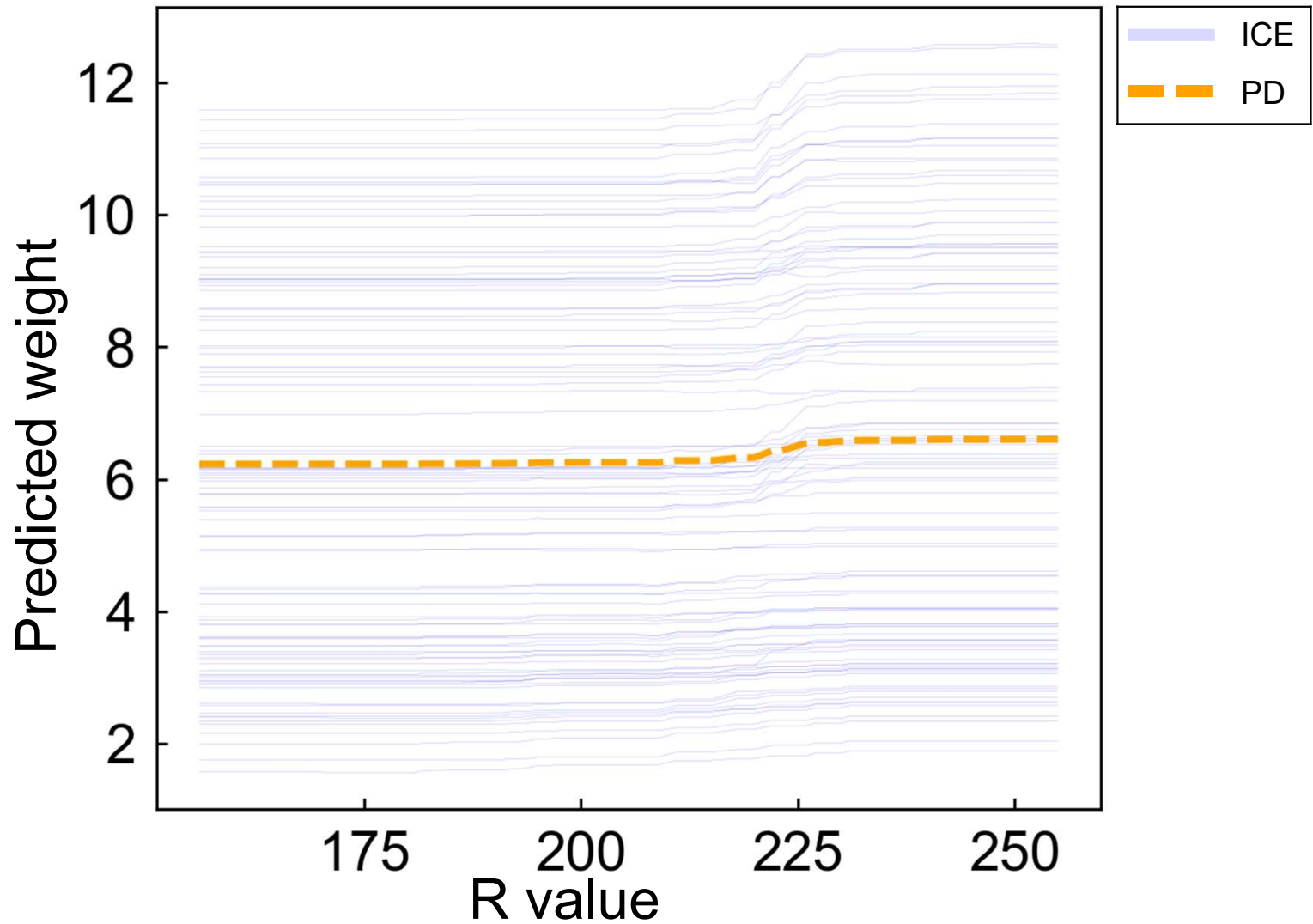Fig. A2 Partial Dependence and Individual Conditional Expectation of G_min value in the best model

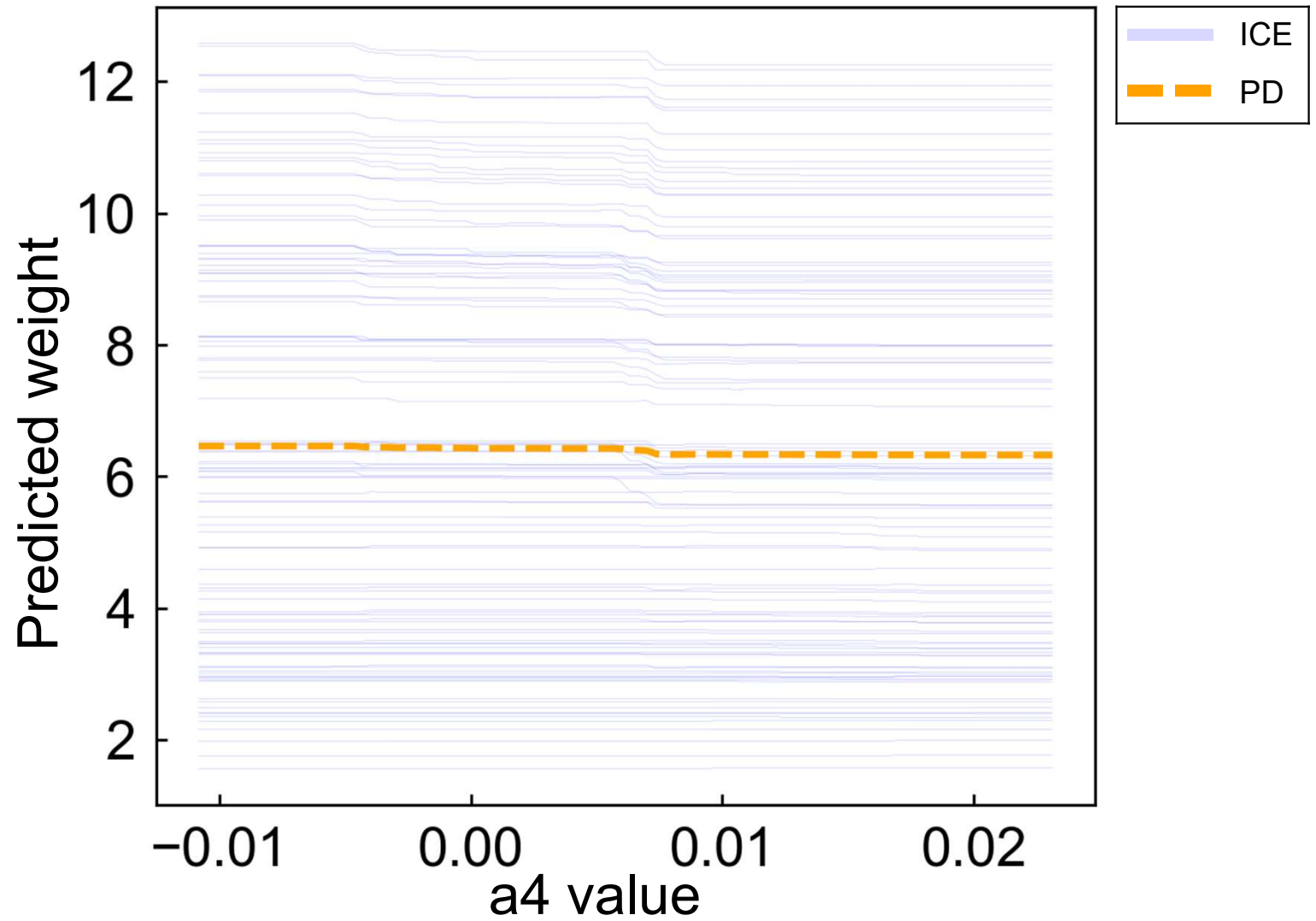Fig. A3 Partial Dependence and Individual Conditional Expectation of R_max value in the best model

Fig. A4 Partial Dependence and Individual Conditional
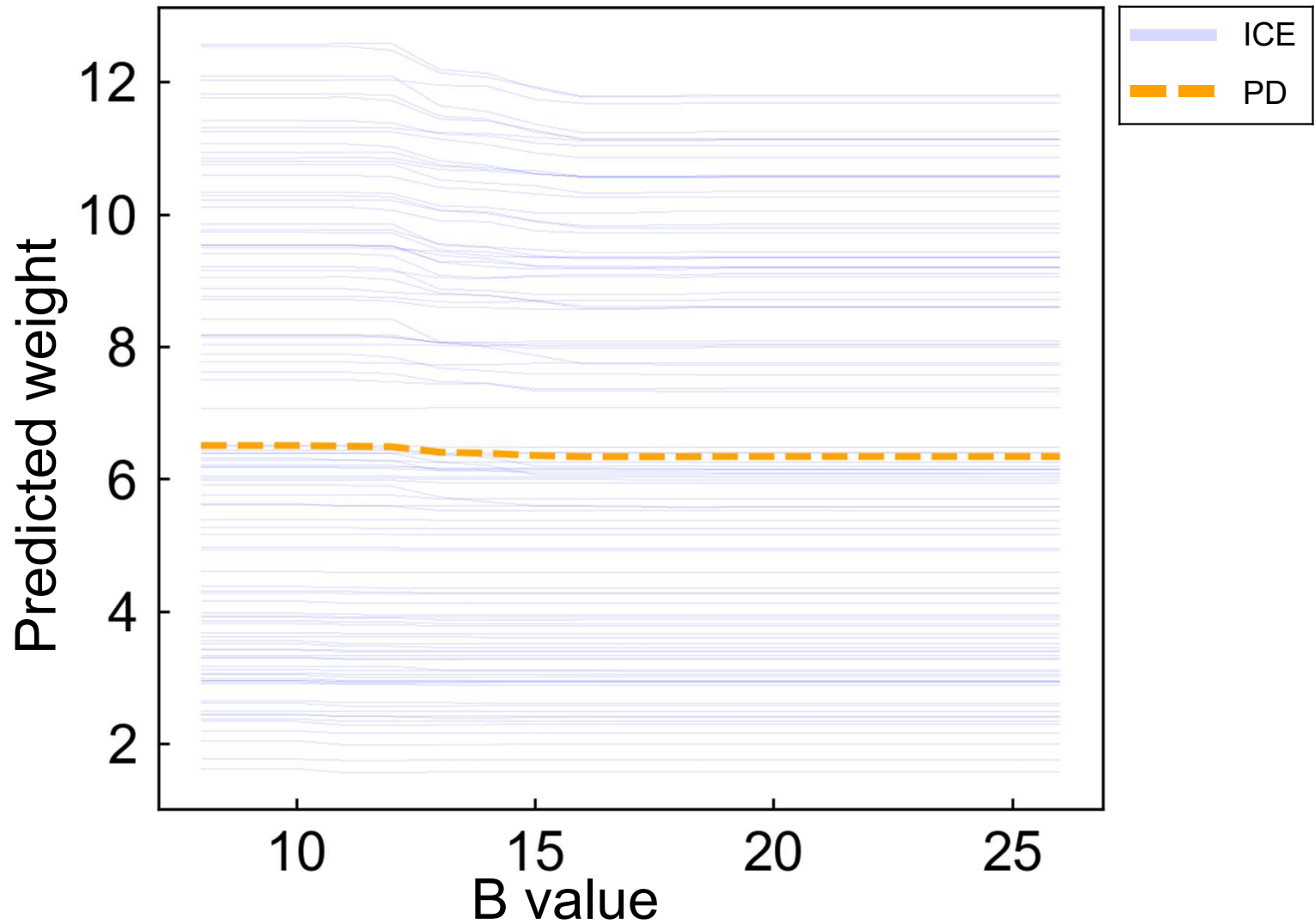Expectation of a4 value in the best model

Fig. A5 Partial Dependence and Individual Conditional
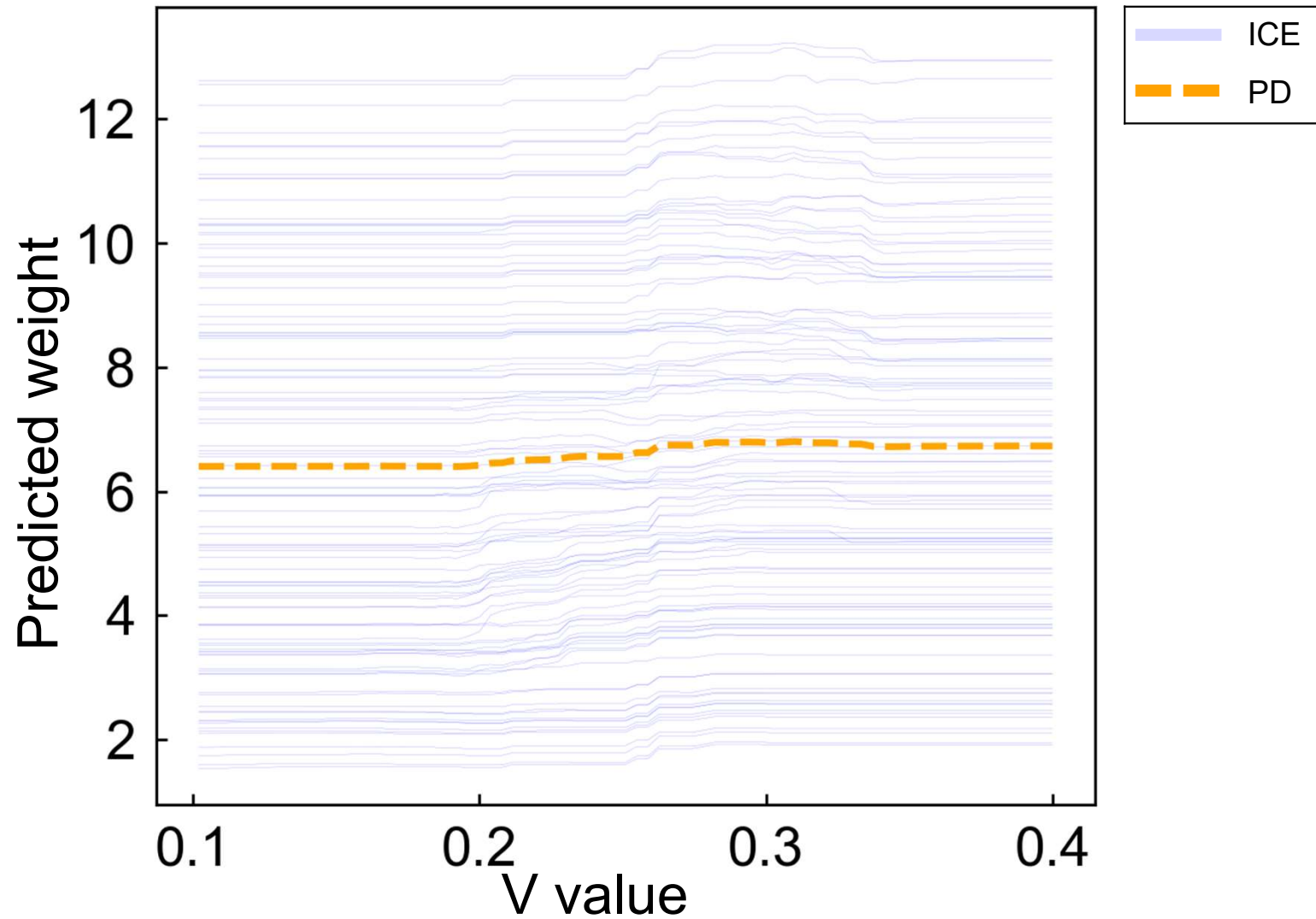Expectation of B_median value in the best model

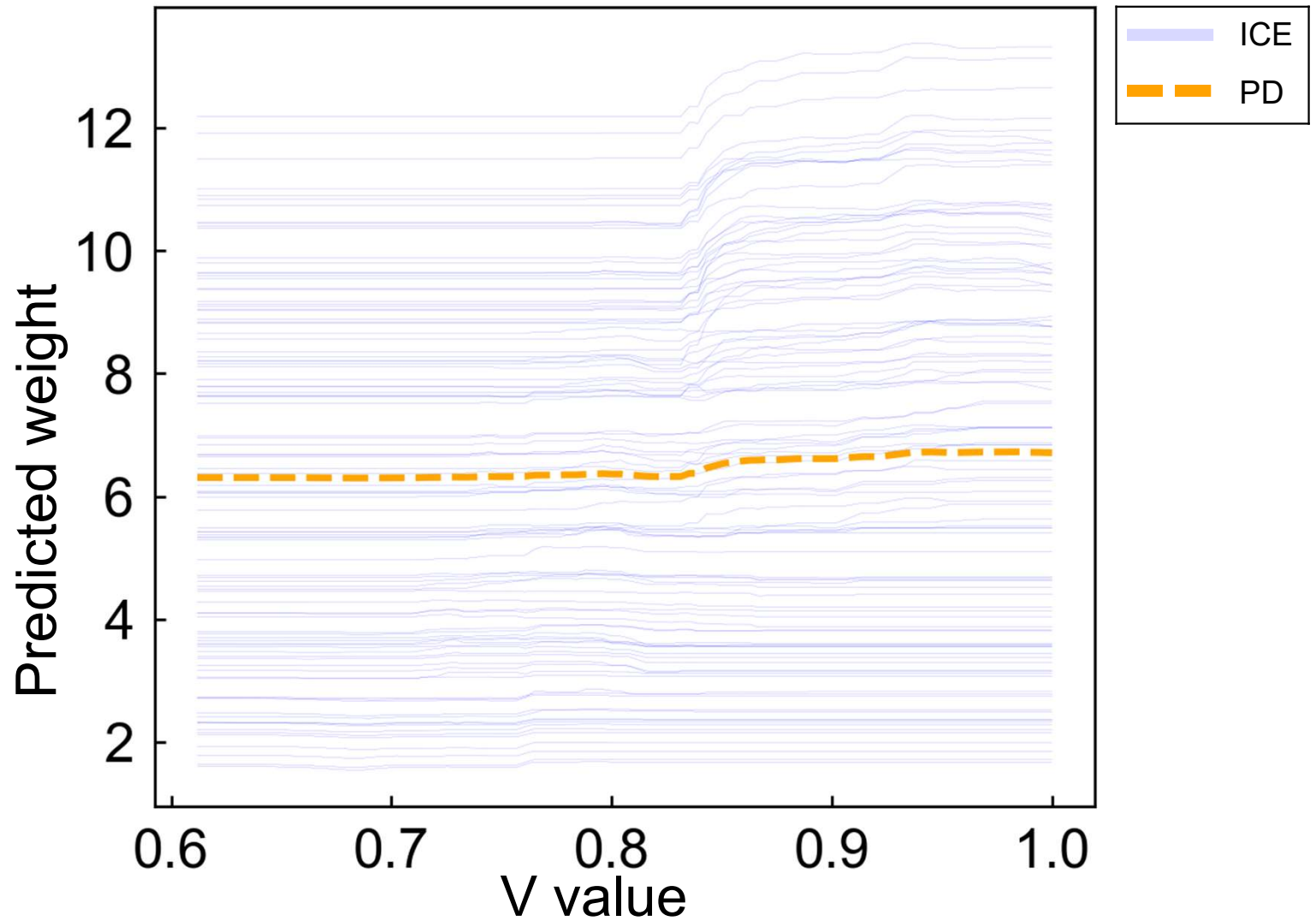Fig. A6 Partial Dependence and Individual Conditional Expectation of HSV_V_median value in the best model

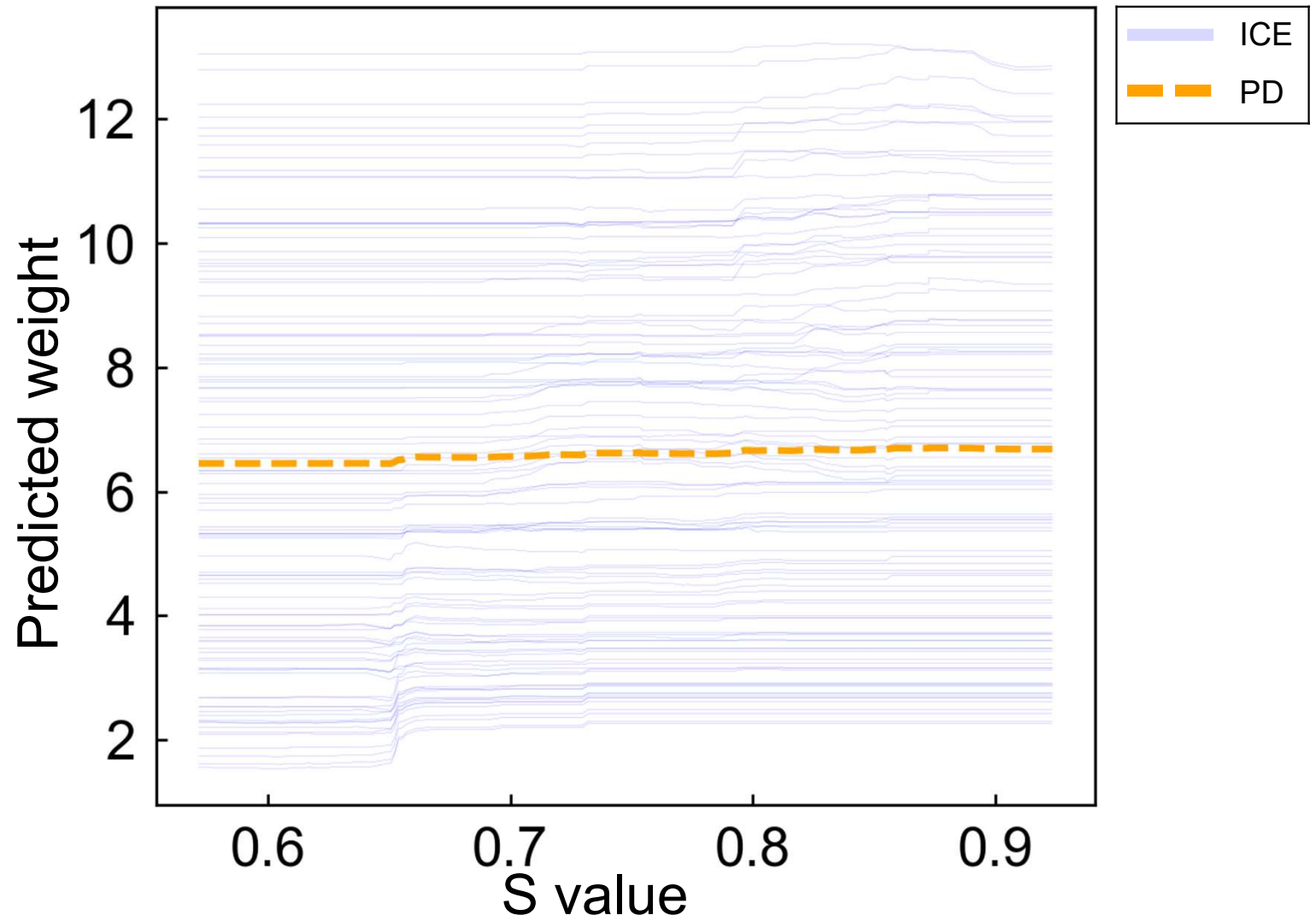Fig. A7 Partial Dependence and Individual Conditional Expectation of HSV_V_max value in the best model

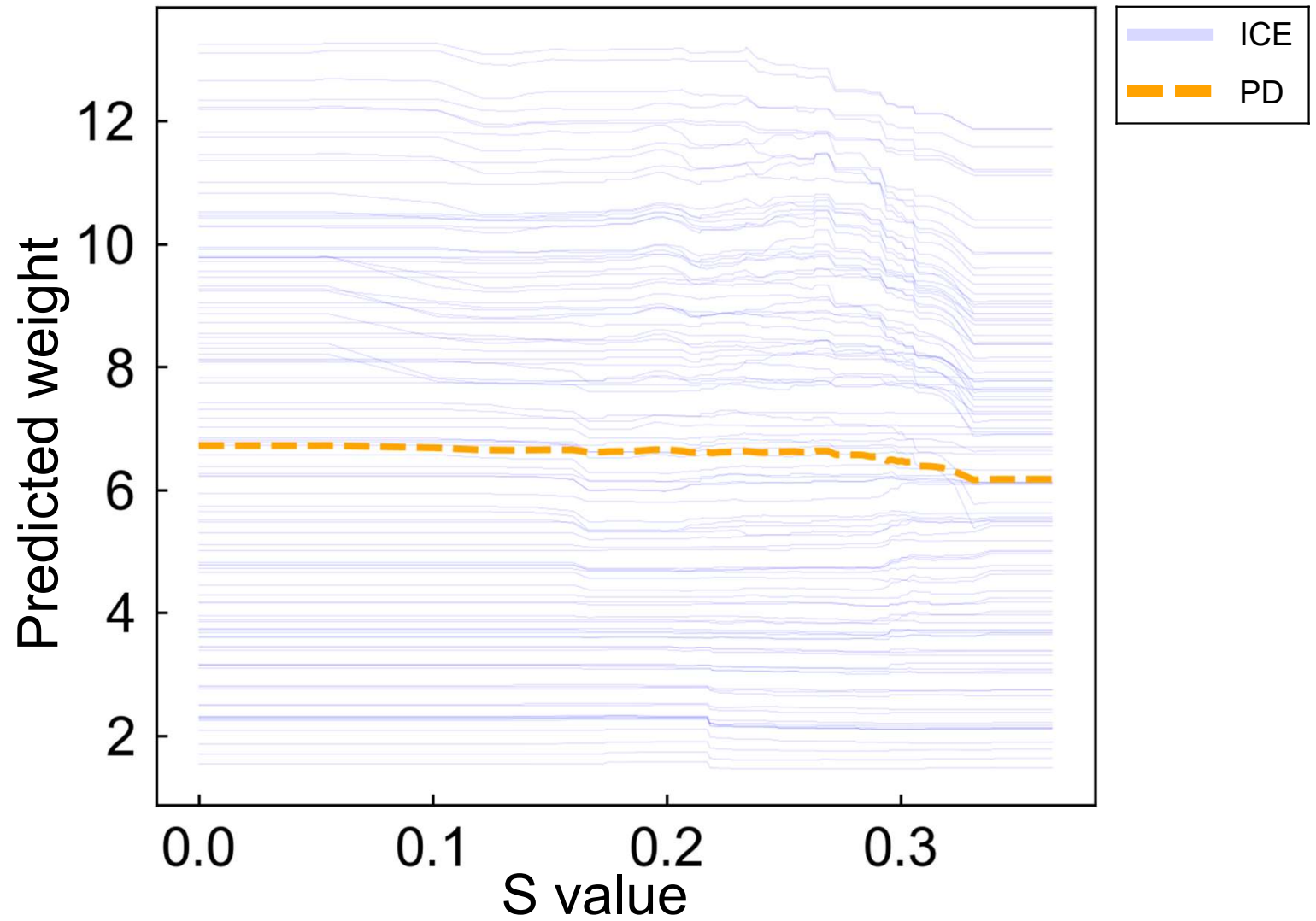Fig. A8 Partial Dependence and Individual Conditional Expectation of HSV_S_median value in the best model

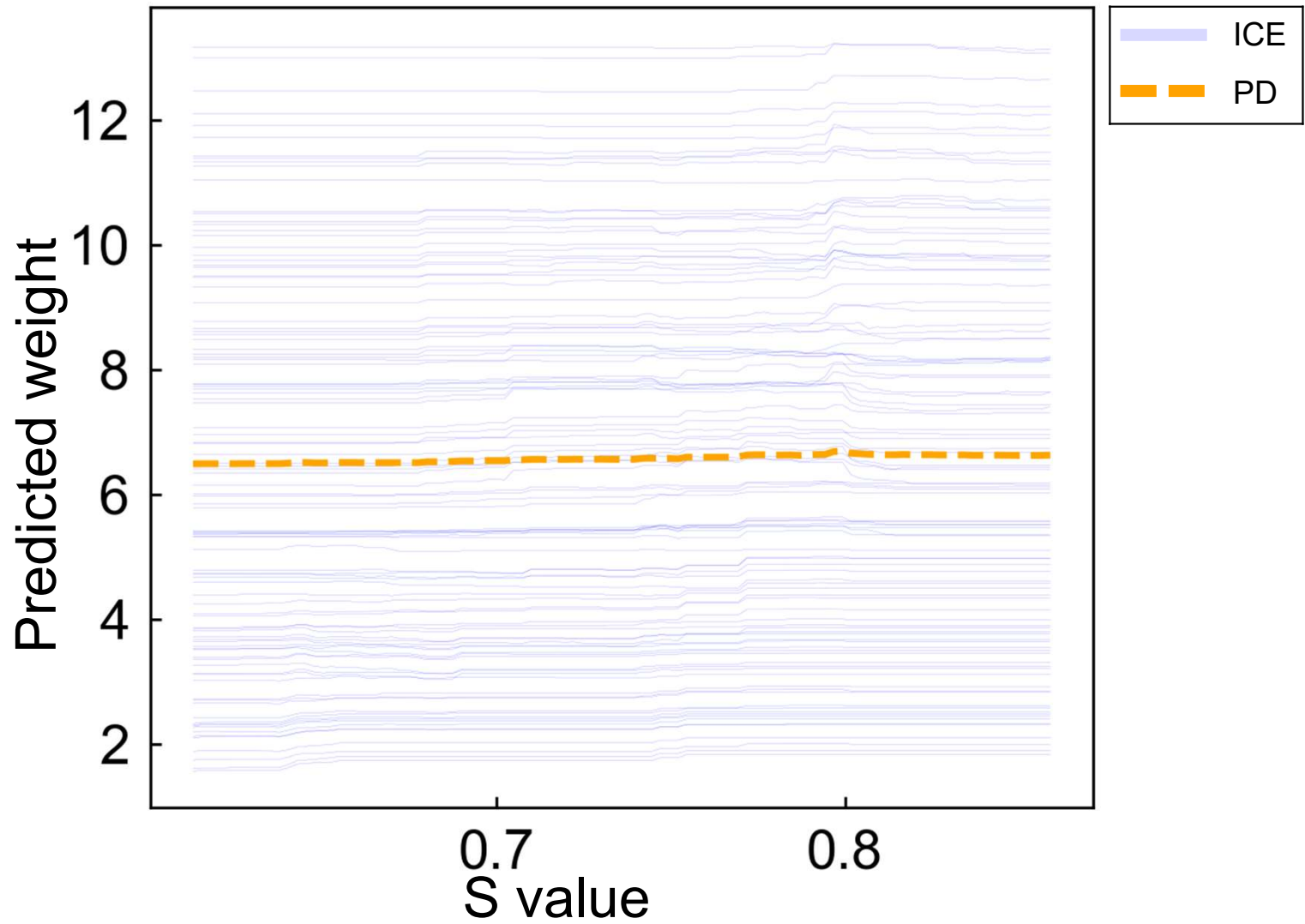Fig. A9 Partial Dependence and Individual Conditional Expectation of HSV_S_min value in the best model

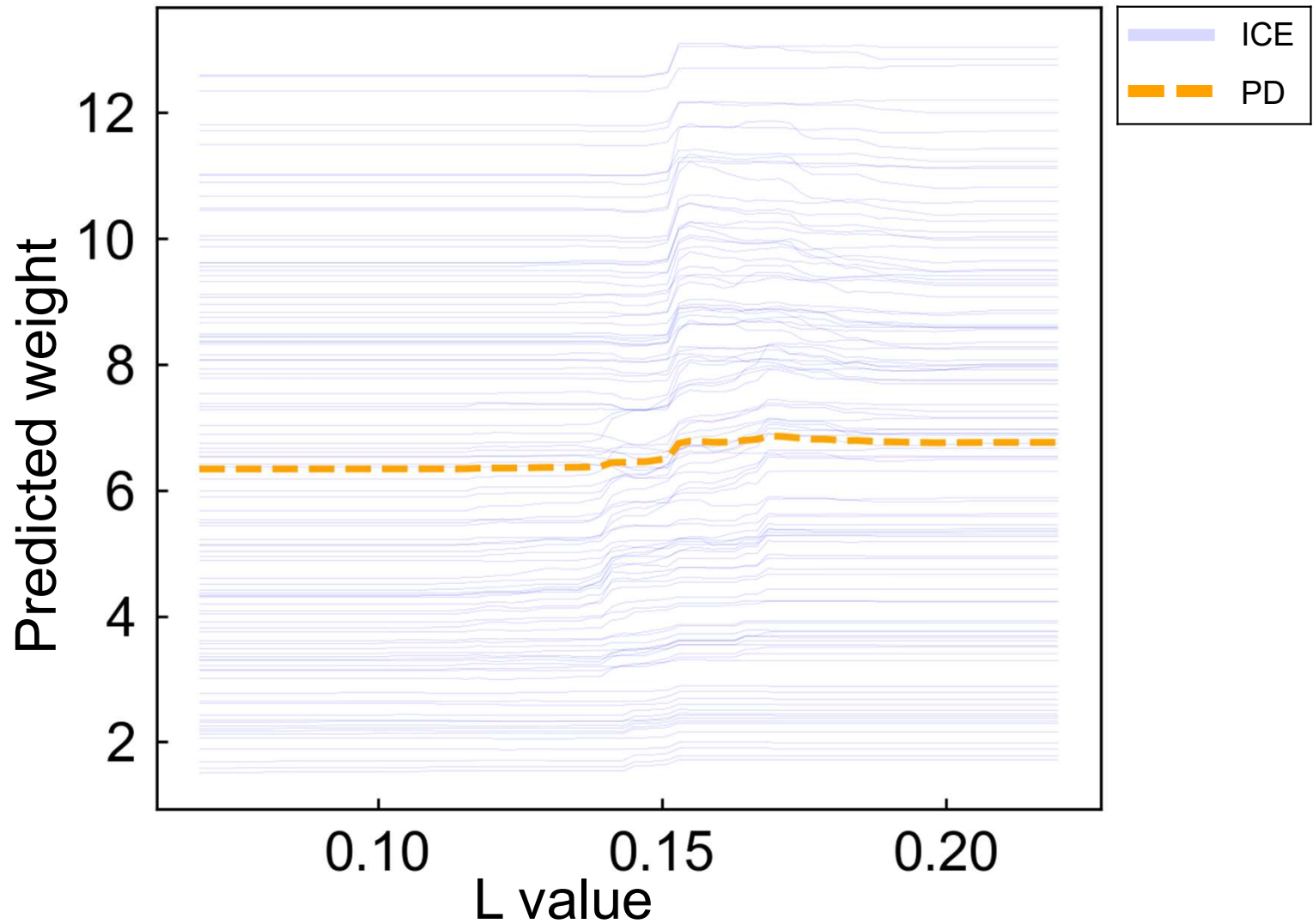Fig. A10 Partial Dependence and Individual Conditional Expectation of HSV_S_mean value in the best model

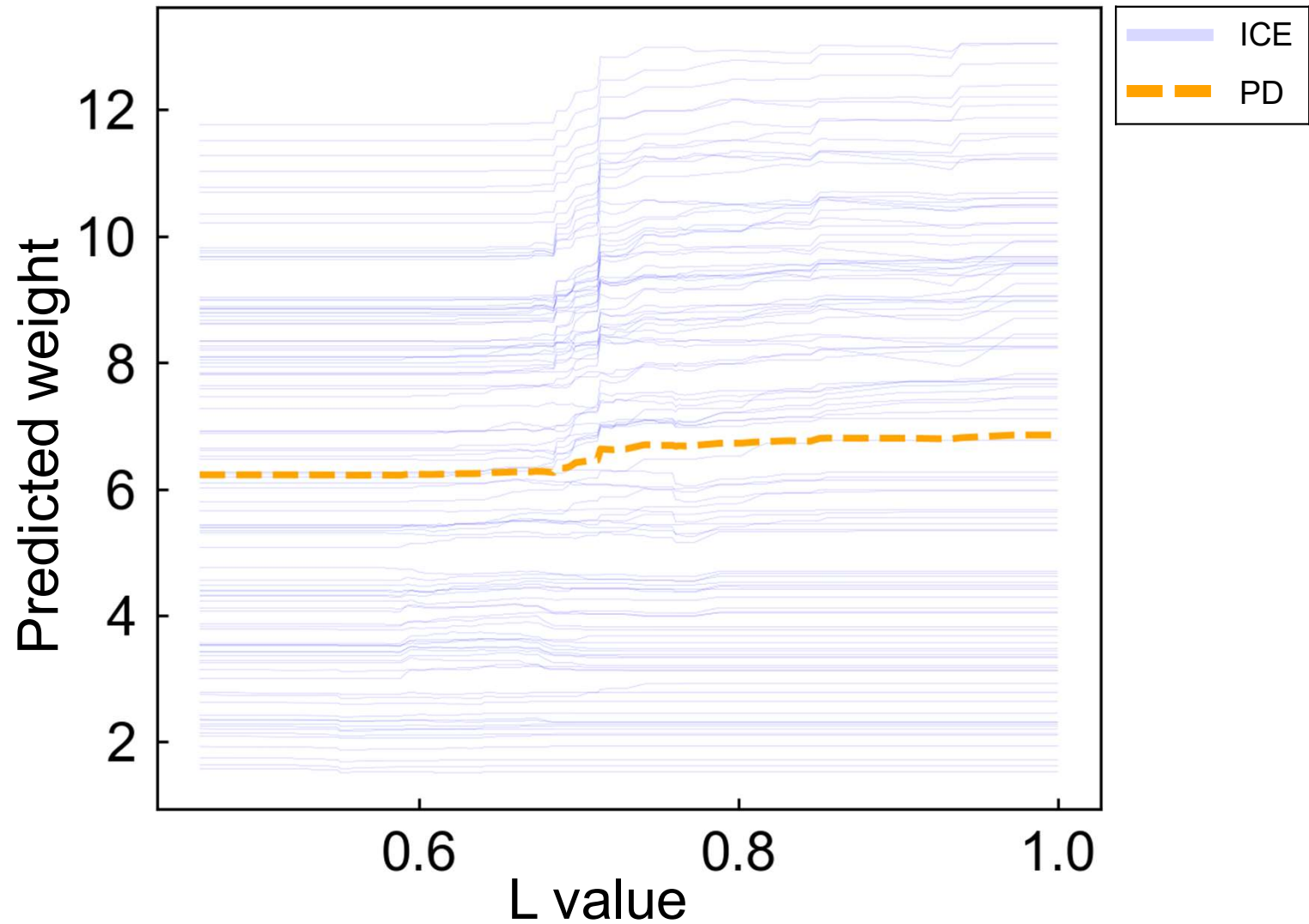Fig. A11 Partial Dependence and Individual Conditional Expectation of HSL_L_median value in the best model

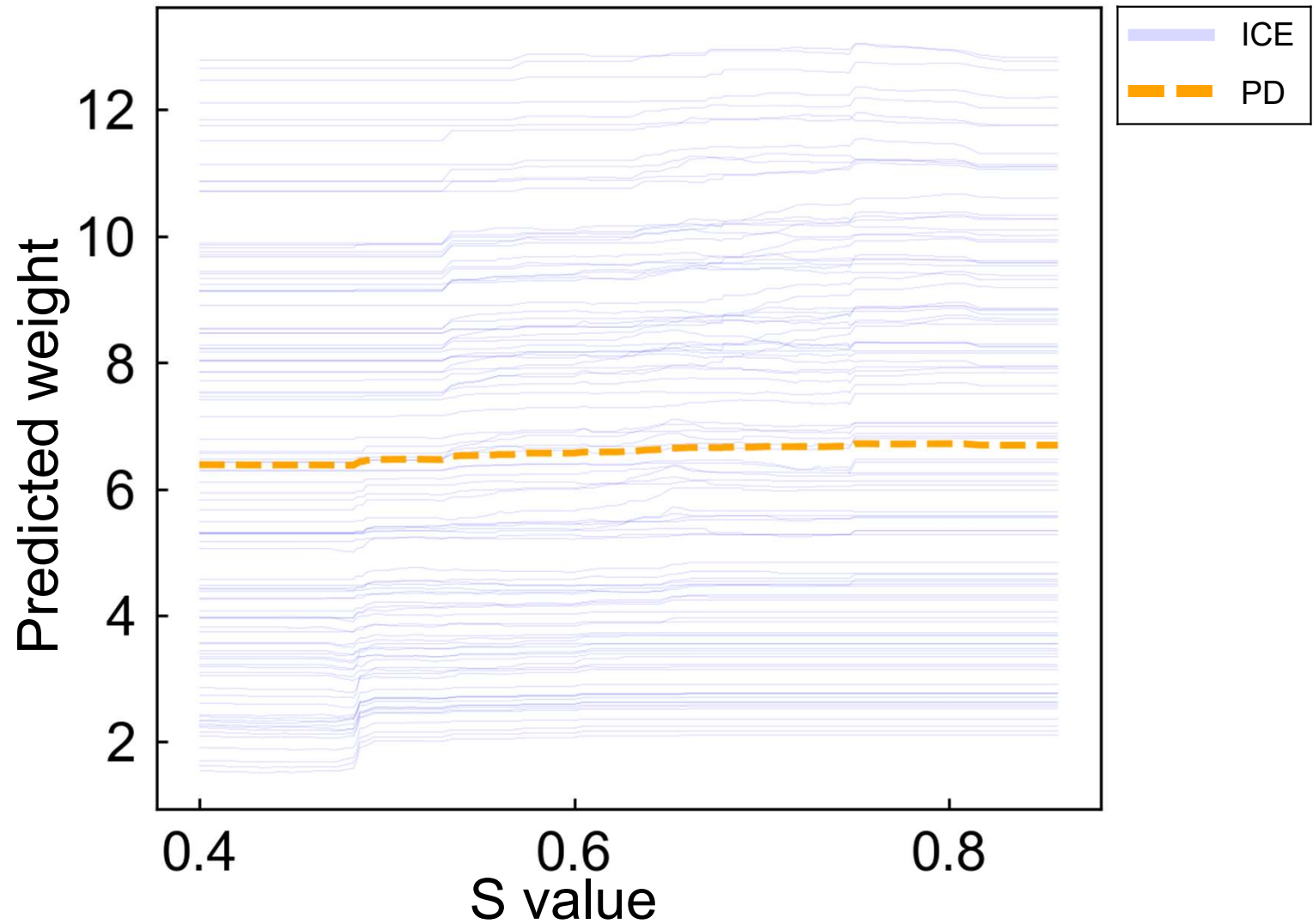Fig. A12 Partial Dependence and Individual Conditional Expectation of HSL_L_max value in the best model

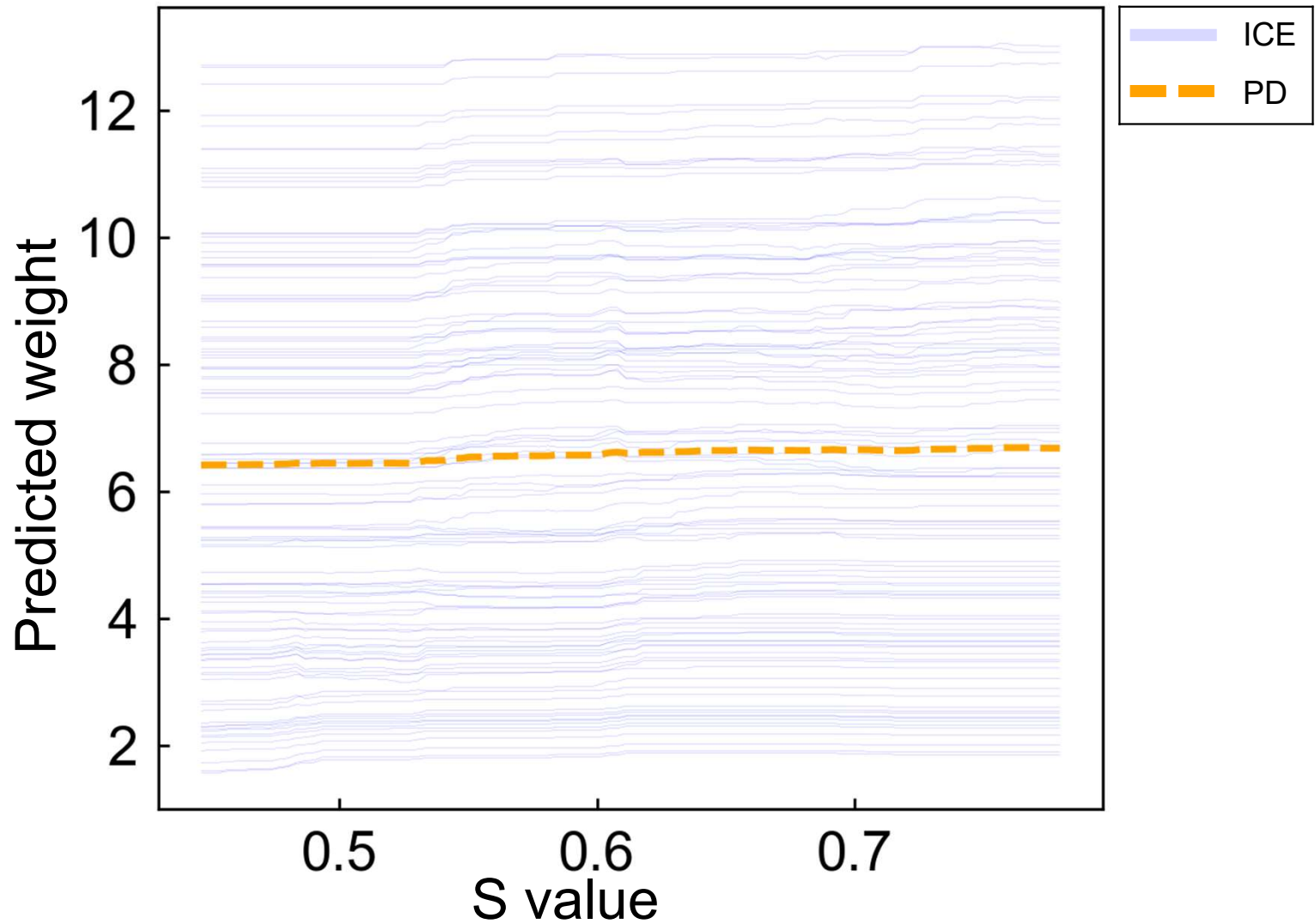Fig. A13 Partial Dependence and Individual Conditional Expectation of HSL_S_median value in the best model

Fig. A14 Partial Dependence and Individual Conditional
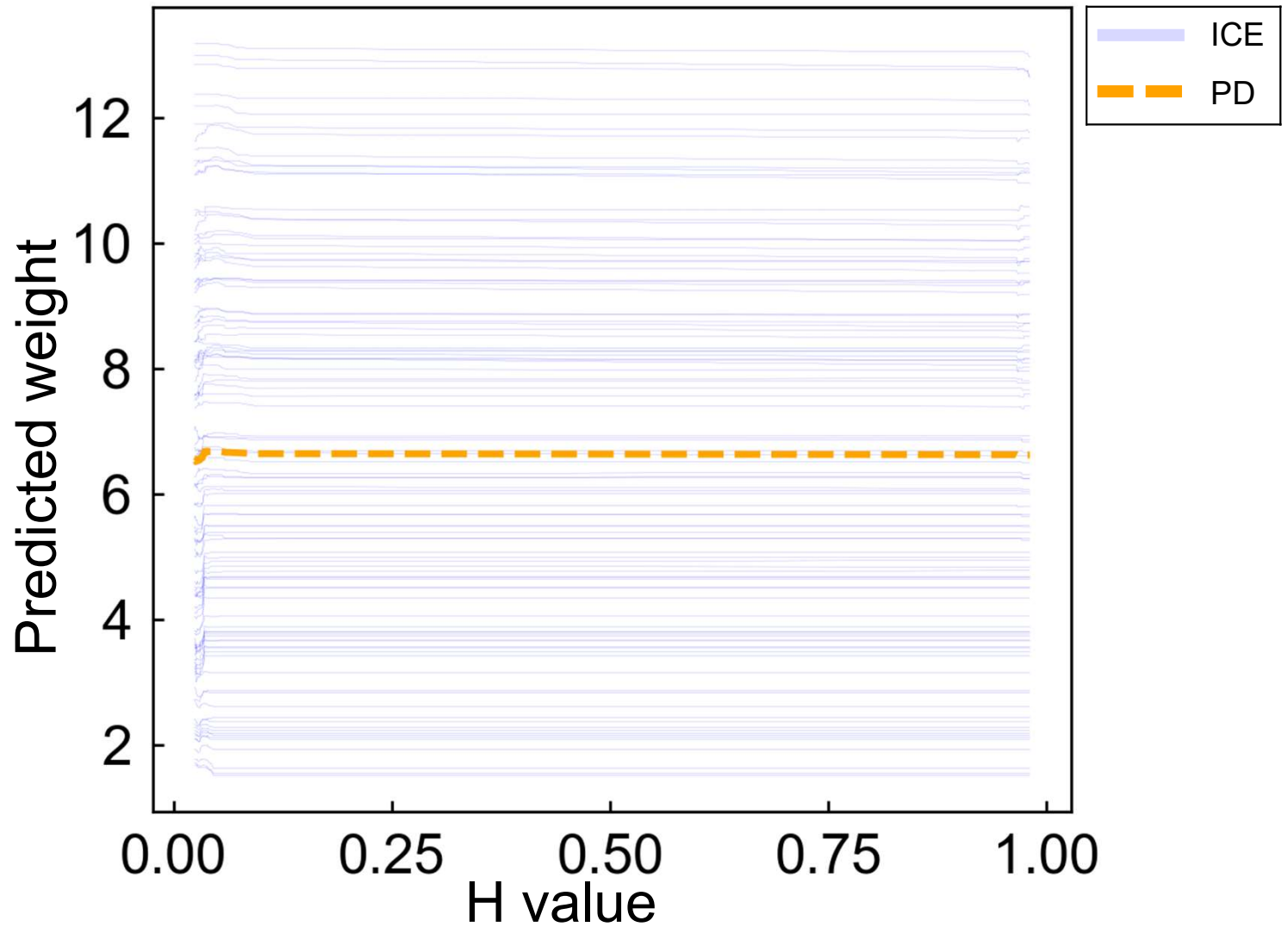Expectation of HSL_S_mean value in the best model

Fig. A15 Partial Dependence and Individual Conditional Expectation of HSL_H_median value in the best model