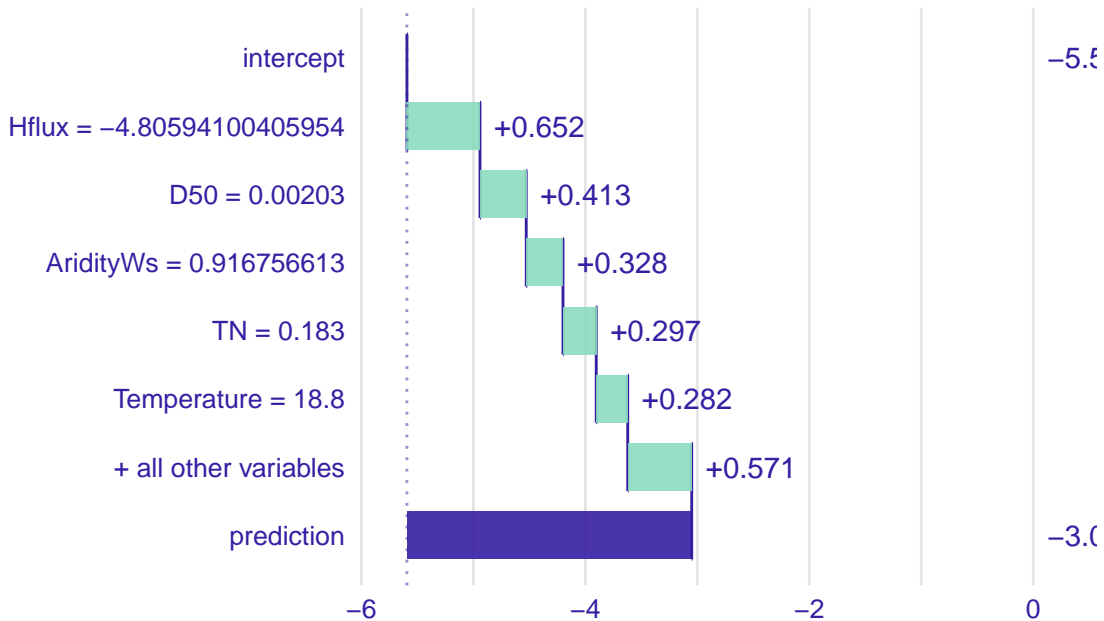
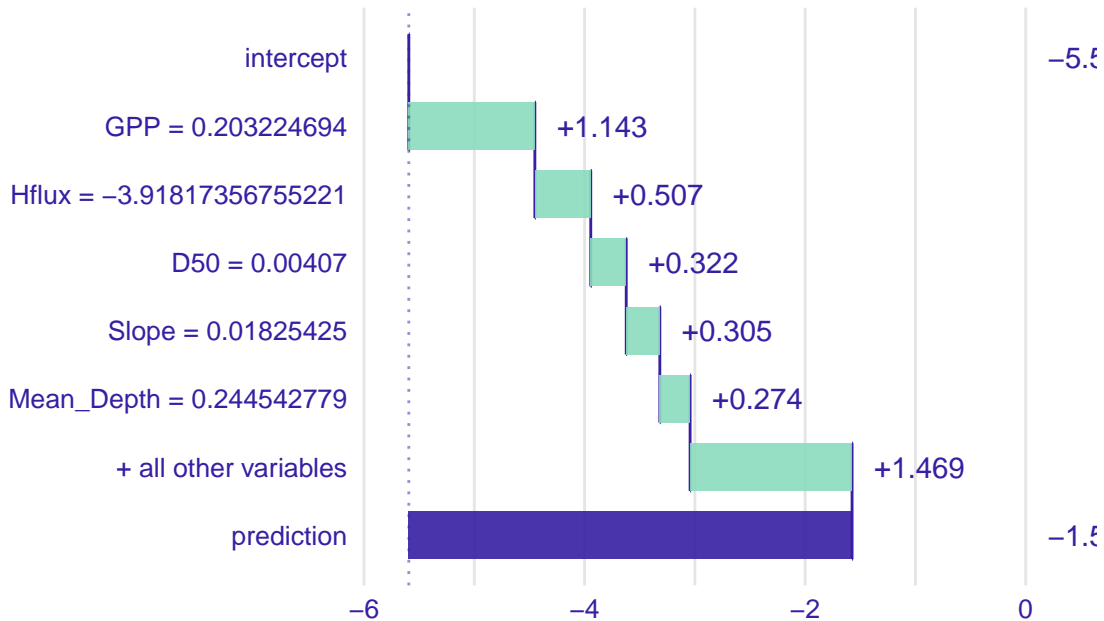


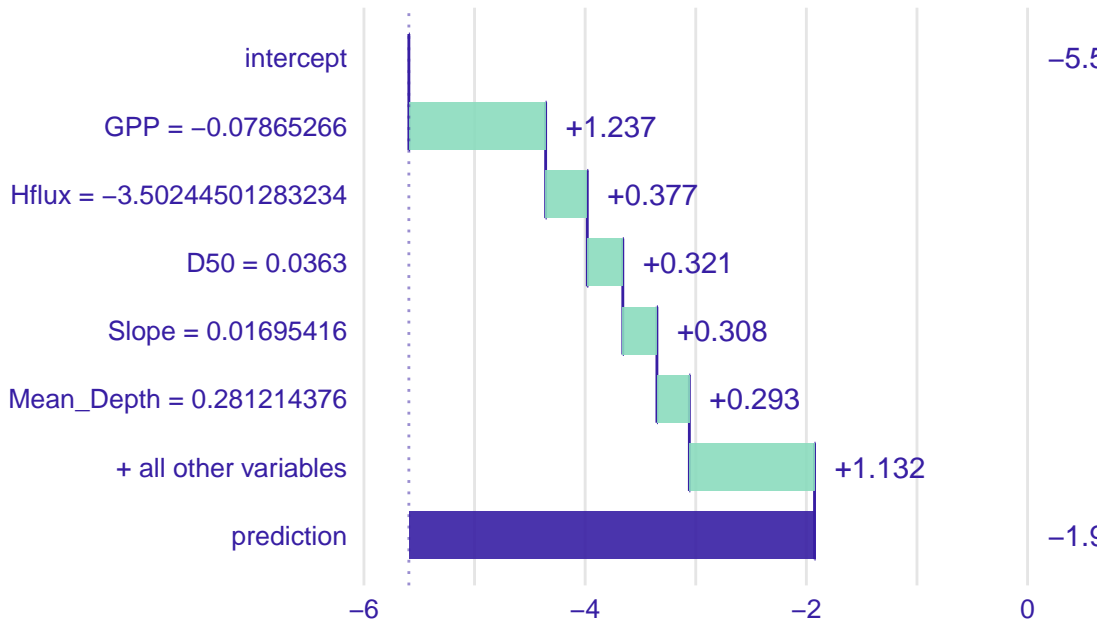
T03 ($ER_{sed} = 0 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



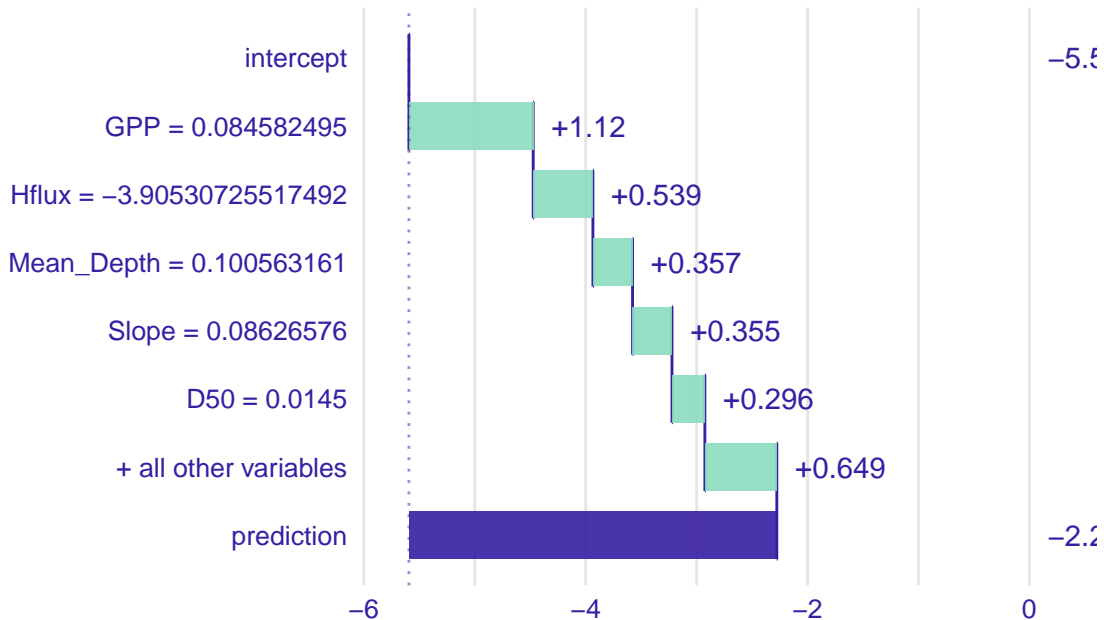
S63 ($ER_{\text{sed}} = -0.63 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



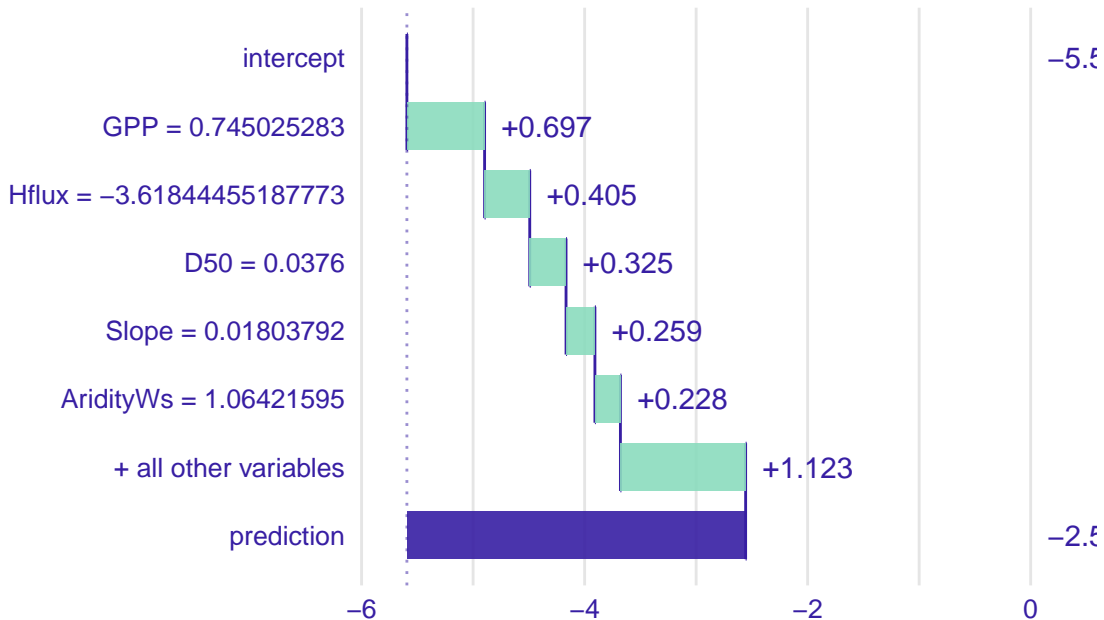
S10 ($ER_{sed} = -0.93 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



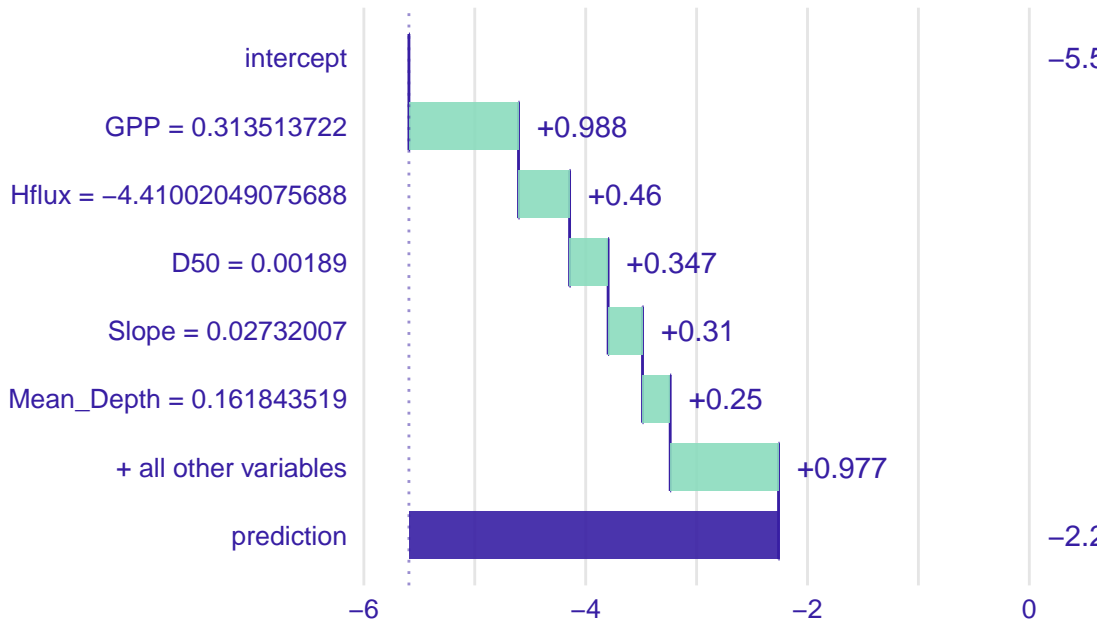
S15 ($ER_{sed} = -1.14 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



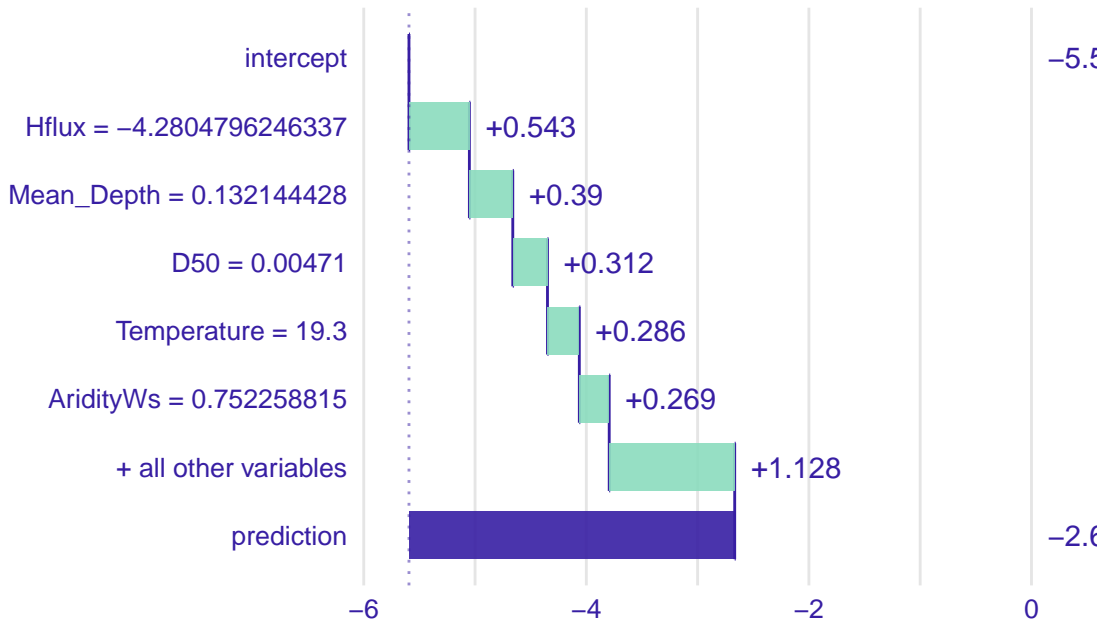
S29 ($ER_{sed} = -1.67 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



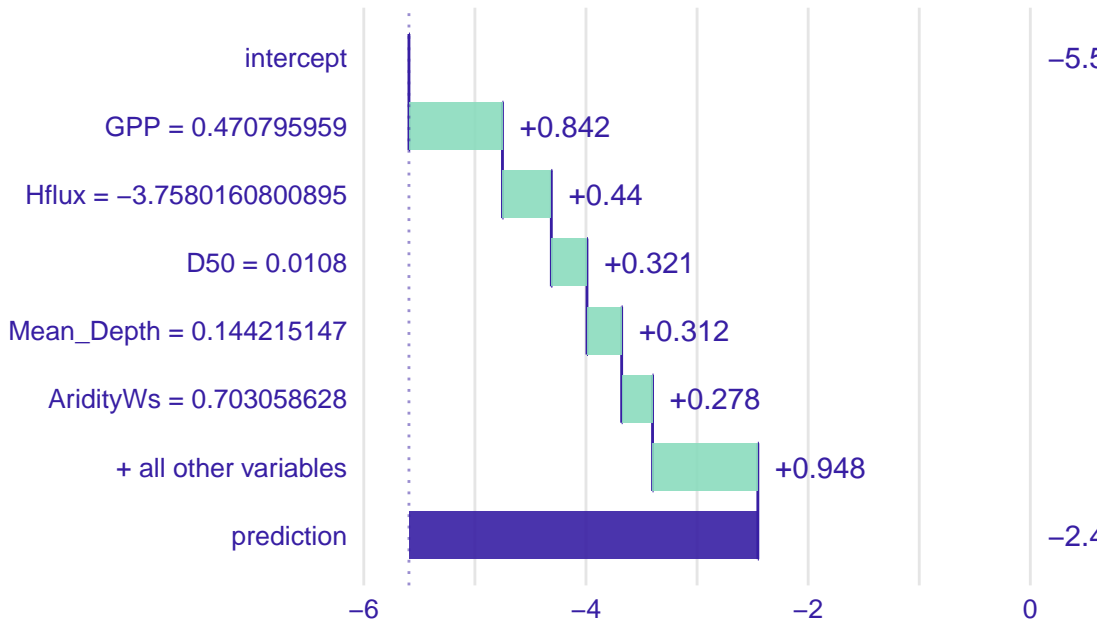
S39 ($ER_{sed} = -1.69 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



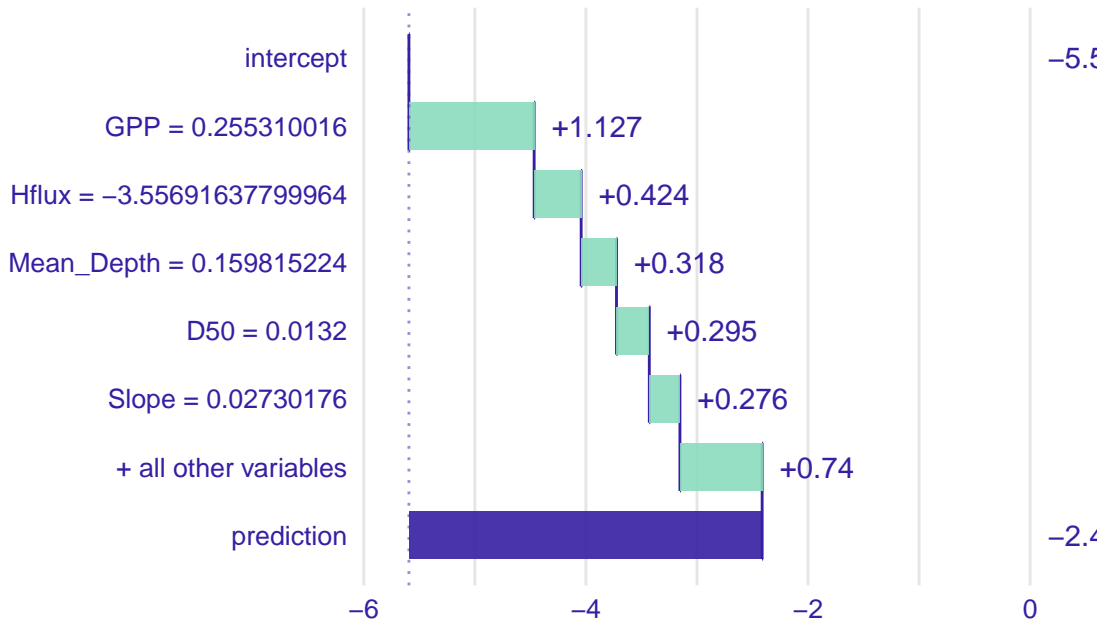
S55N ($ER_{\text{sed}} = -1.9 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



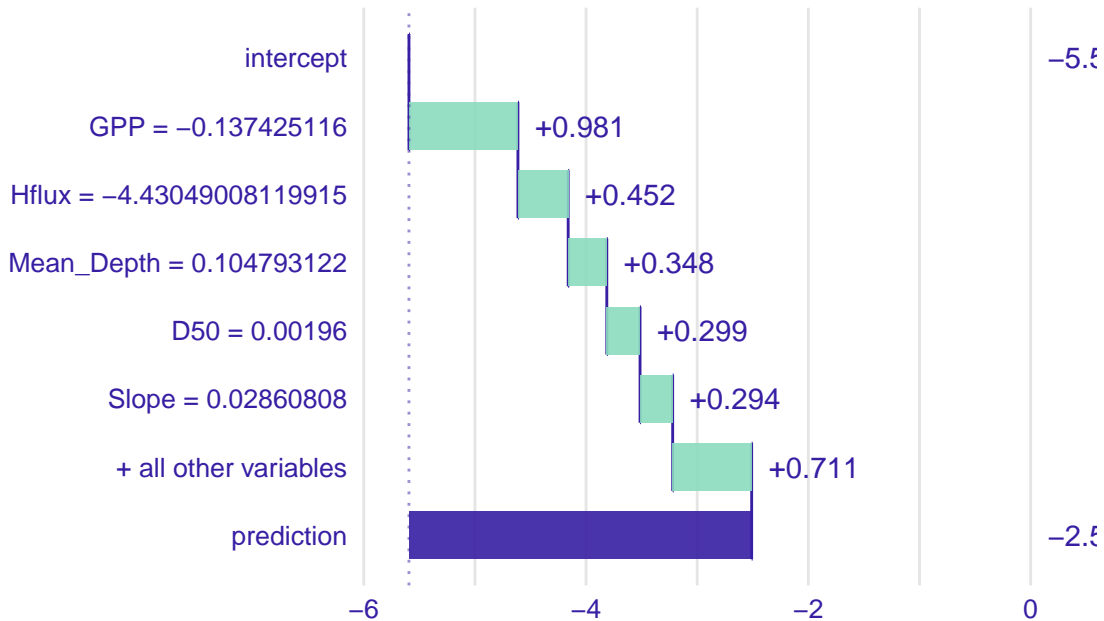
W10 ($ER_{sed} = -1.92 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



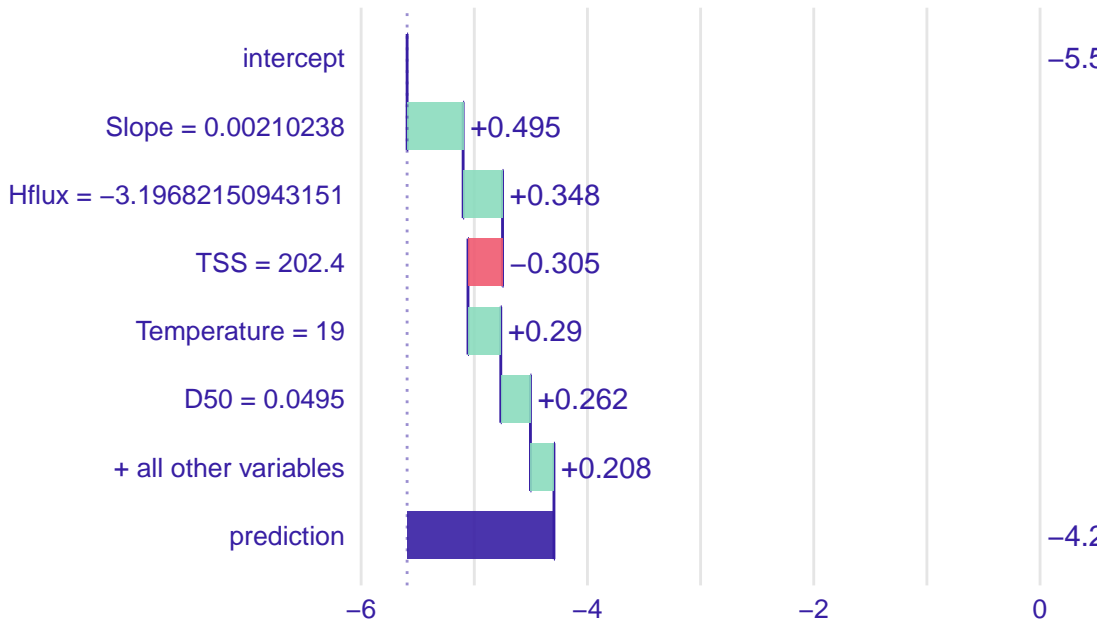
S03 ($ER_{sed} = -1.94 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



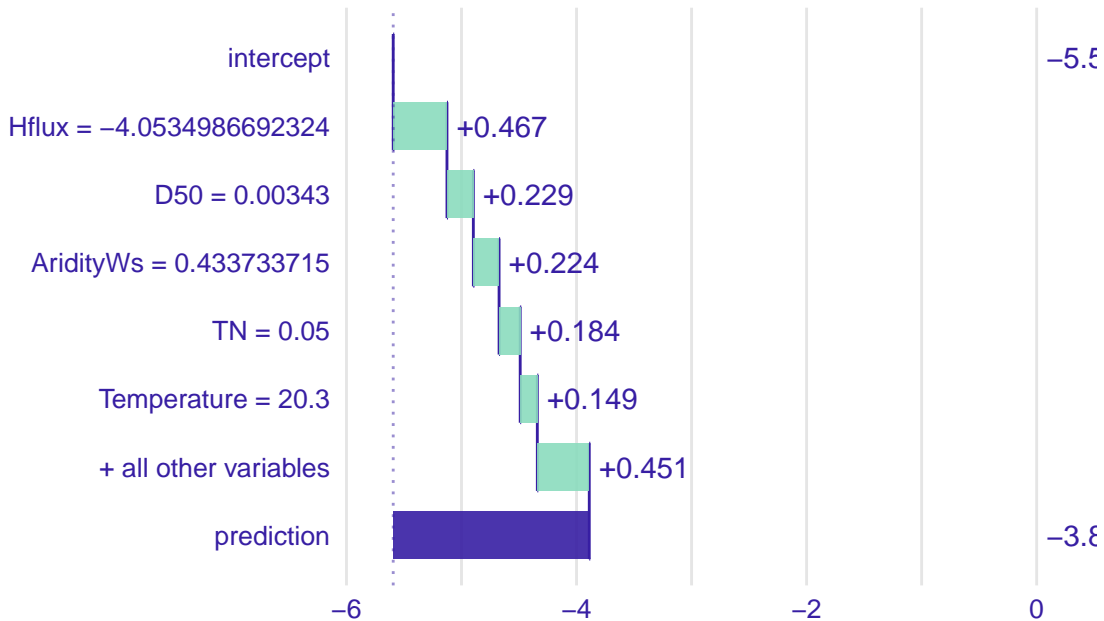
S38 ($ER_{sed} = -1.95 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



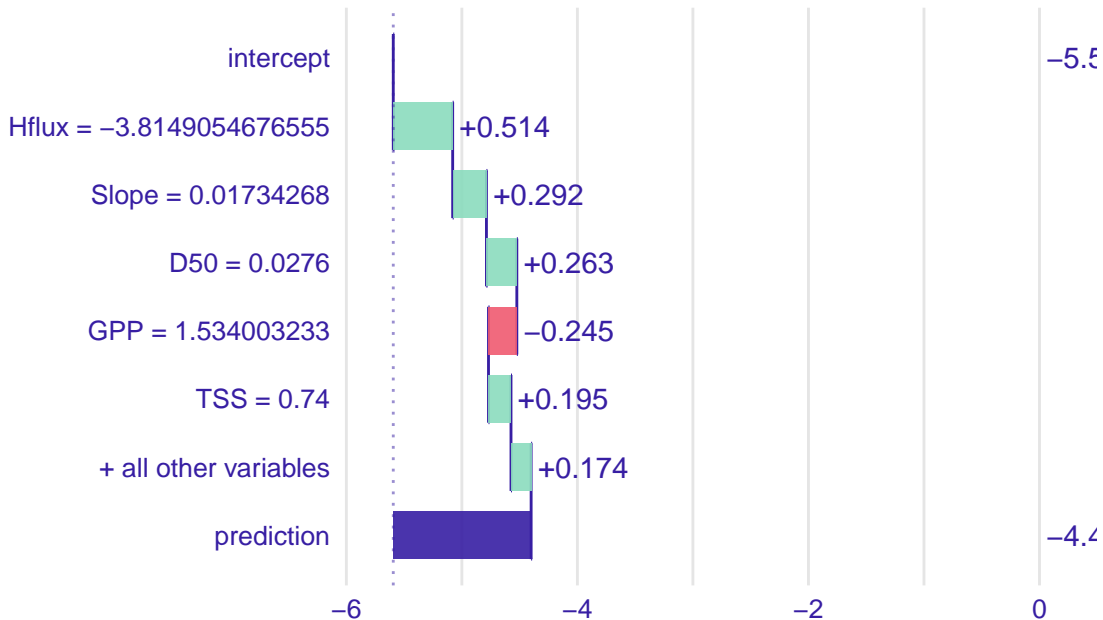
S50P ($ER_{sed} = -2.16 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



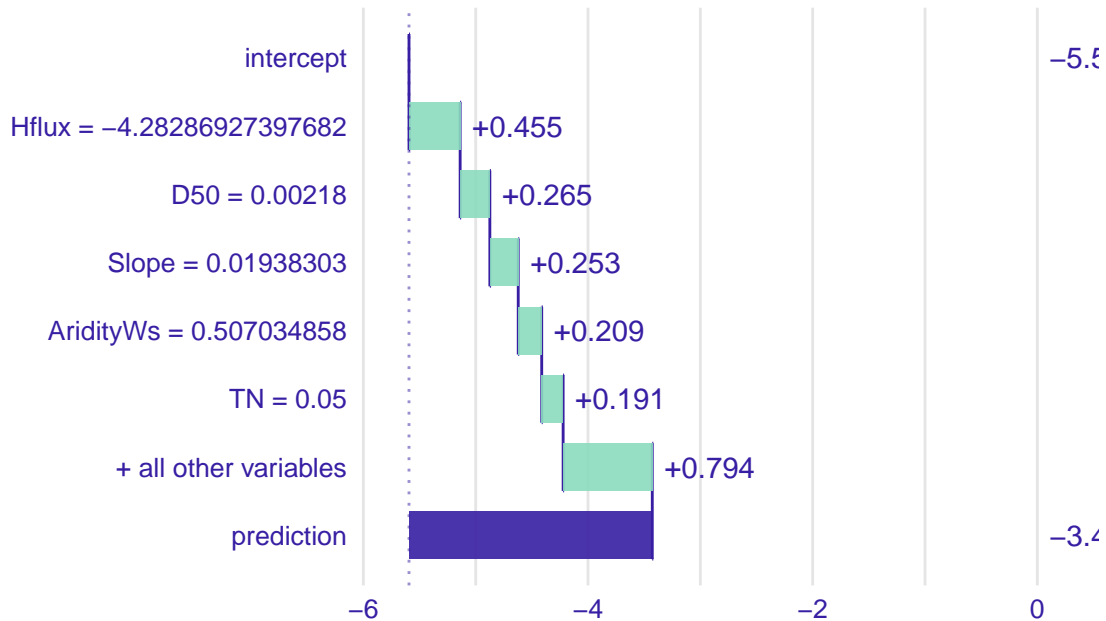
S31 ($ER_{sed} = -3.44 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



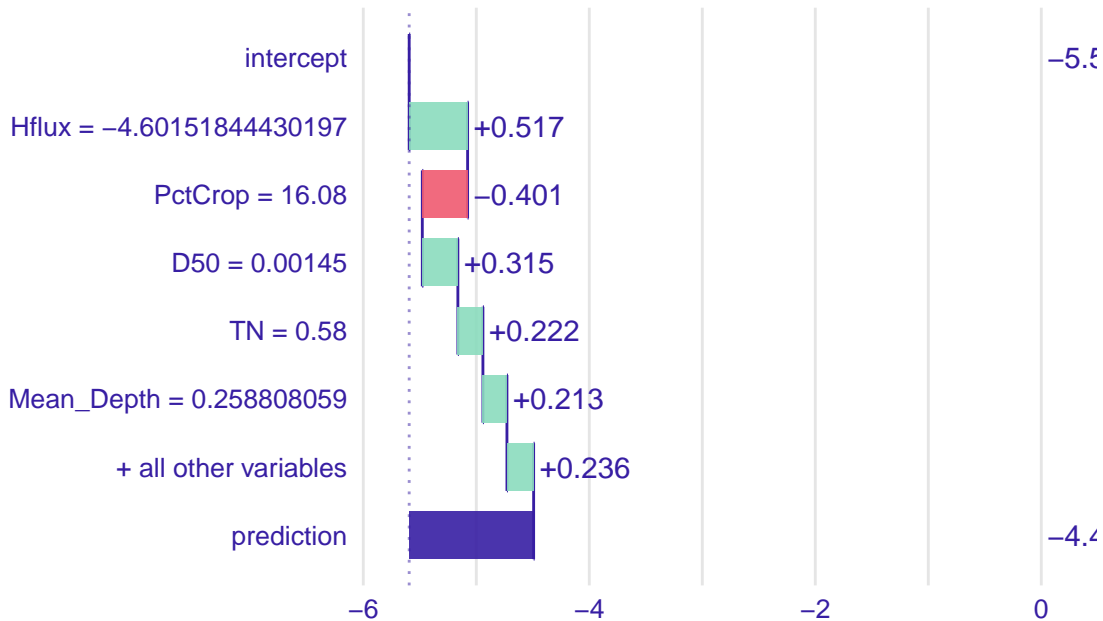
S01 ($ER_{sed} = -3.5 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



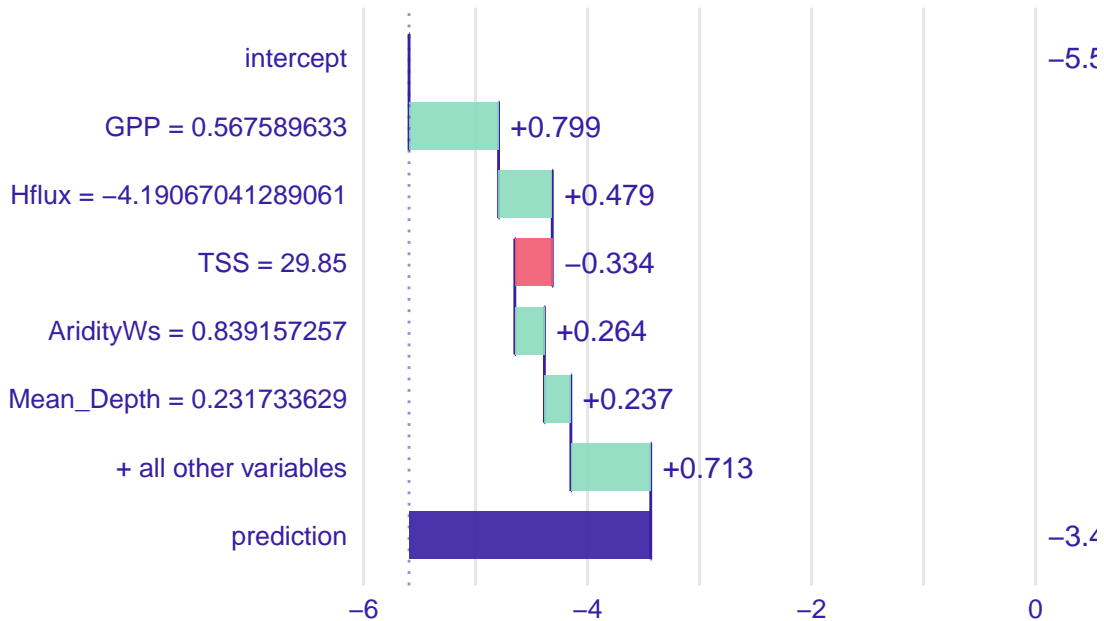
S37 ($ER_{sed} = -3.57 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



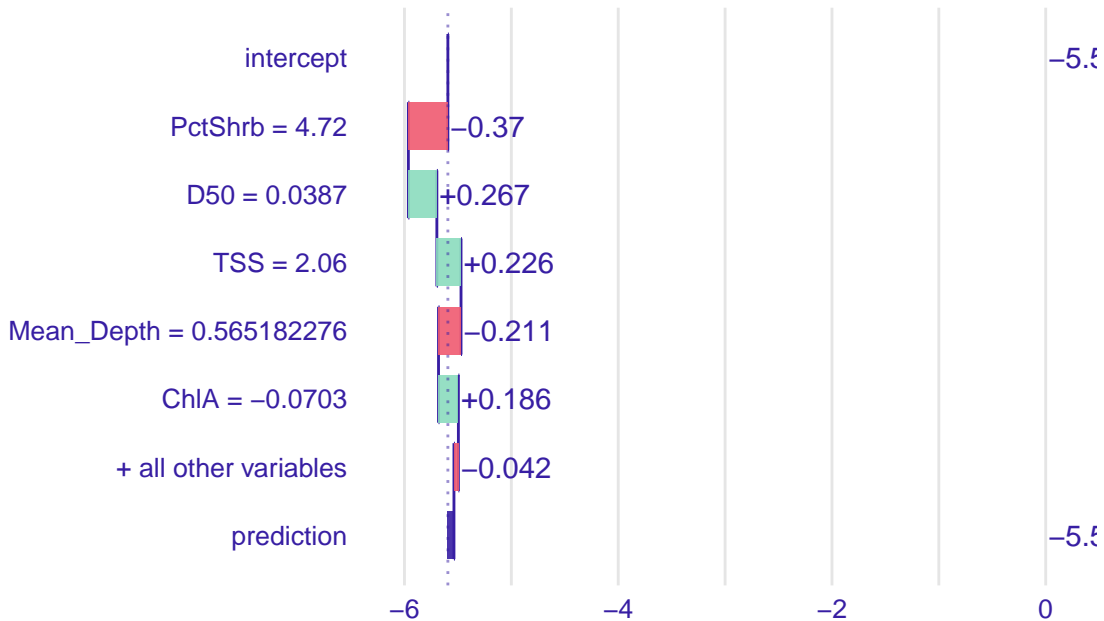
S56N ($ER_{\text{sed}} = -3.67 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



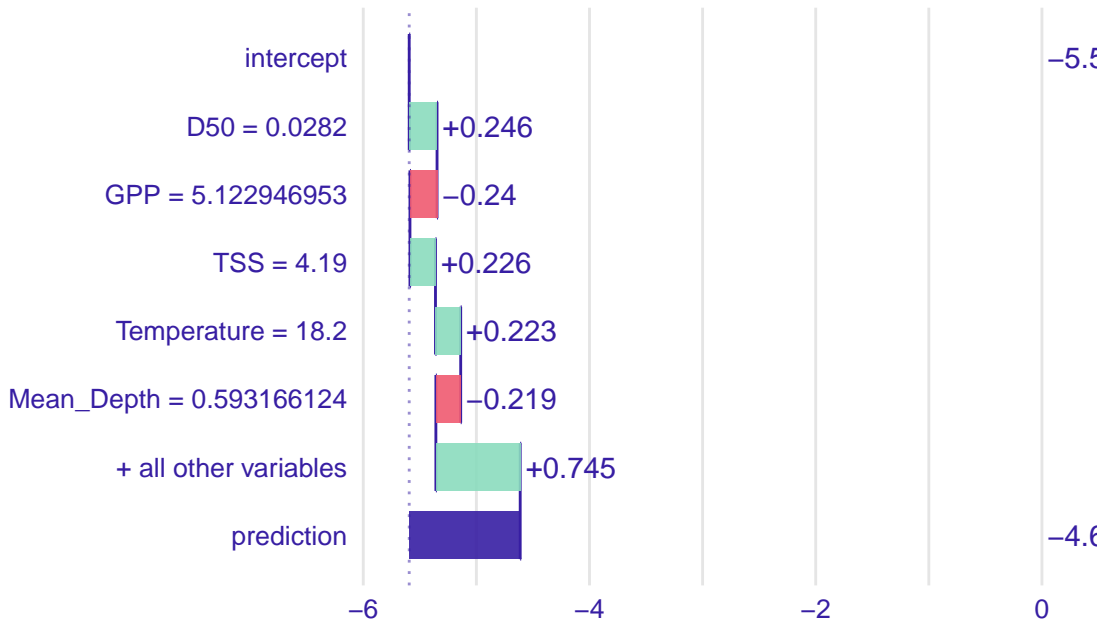
S52 ($ER_{sed} = -3.76 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



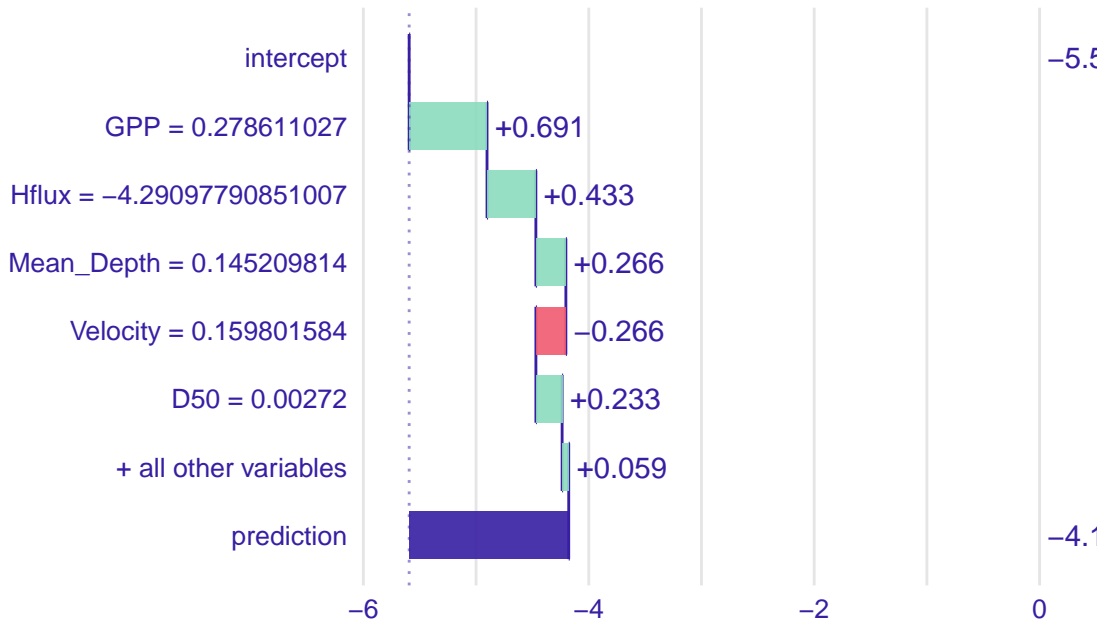
S02 ($ER_{sed} = -3.93 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



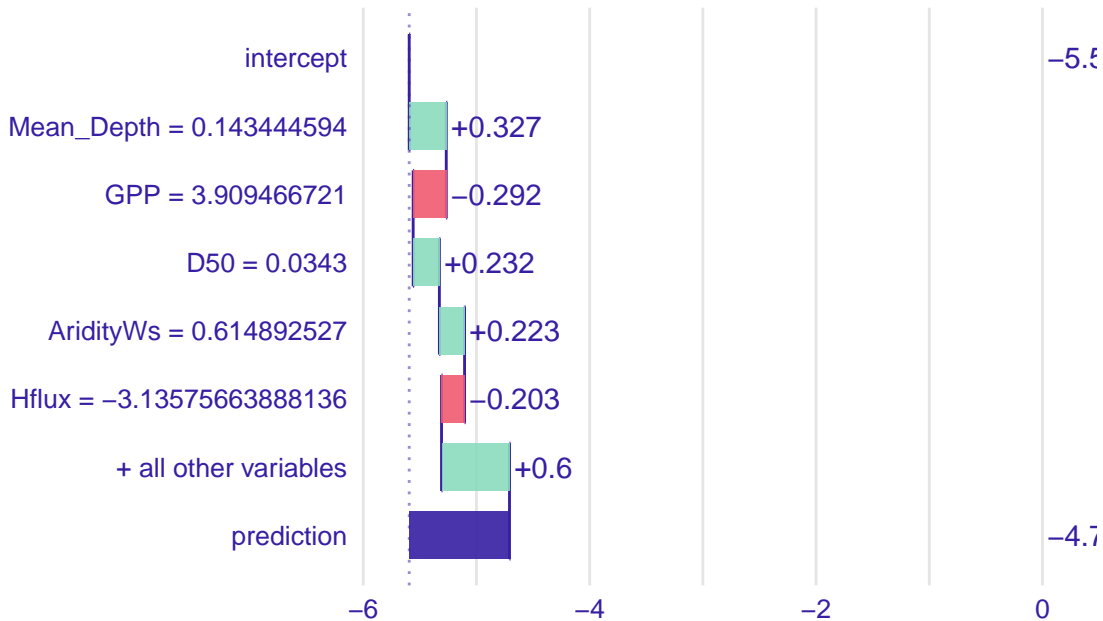
T41 ($ER_{sed} = -3.97 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



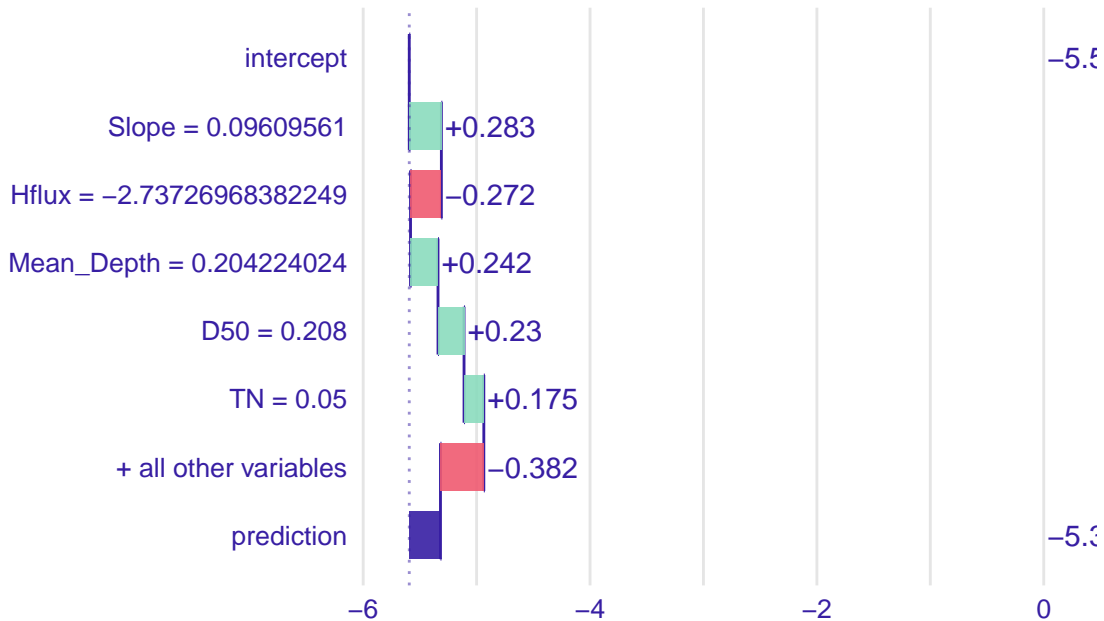
U20 ($ER_{sed} = -4.55 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



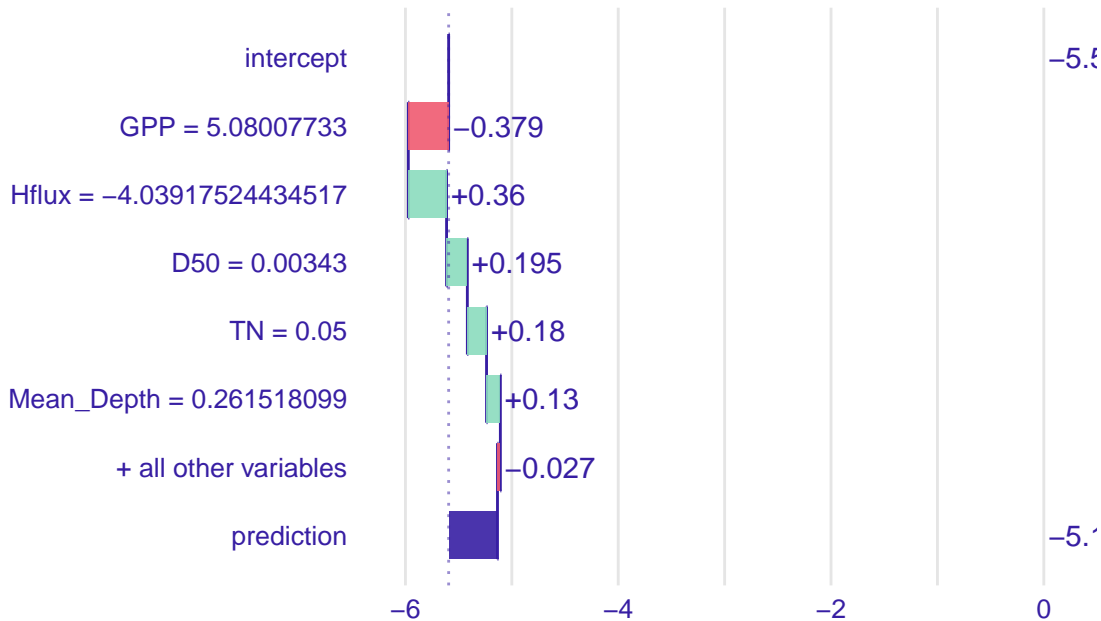
W20 ($ER_{sed} = -4.74 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



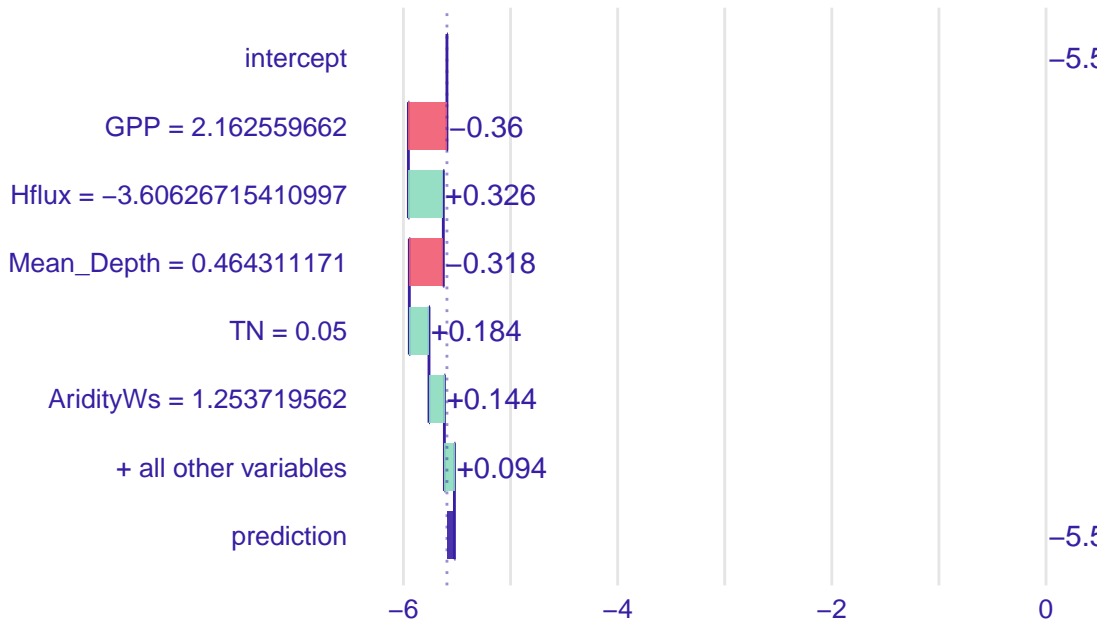
S04 ($ER_{sed} = -5.06 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



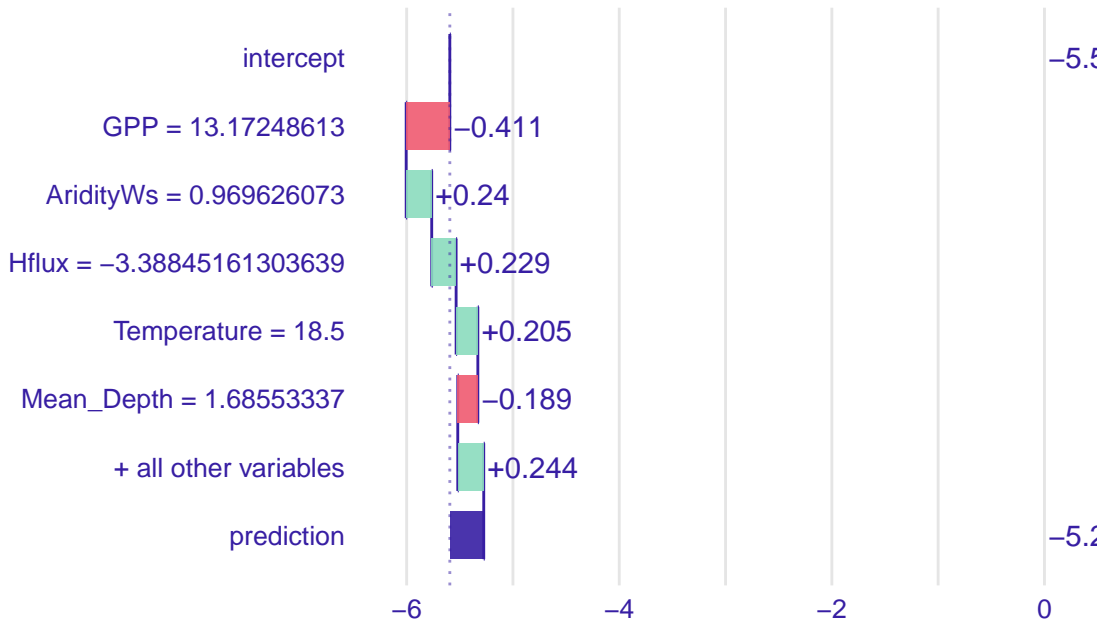
S30R ($ER_{sed} = -5.61 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



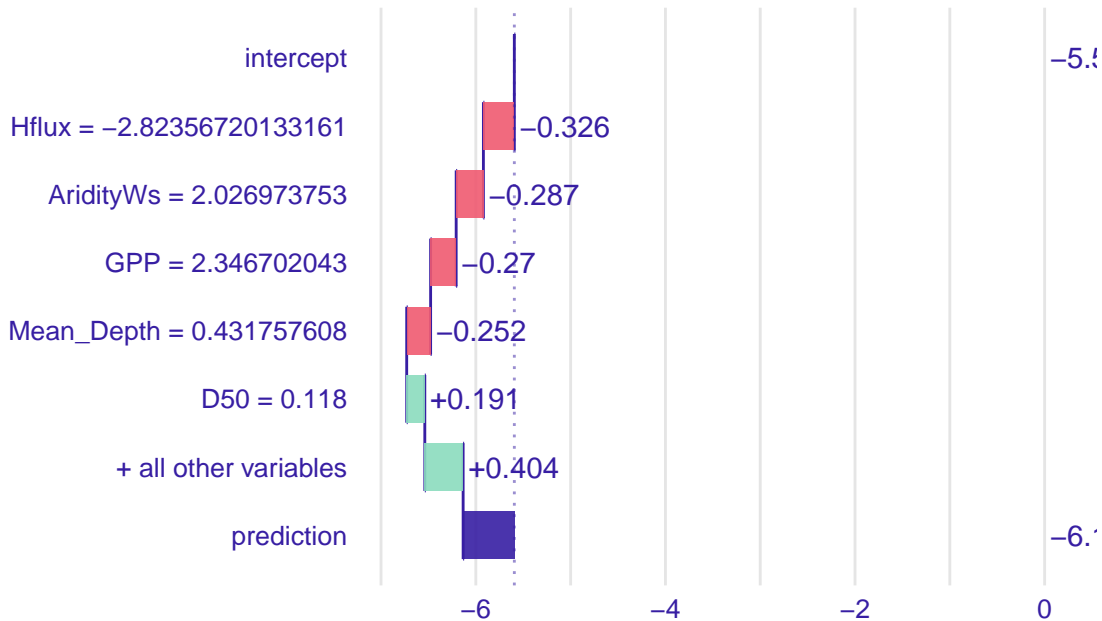
S49R ($ER_{sed} = -5.79 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



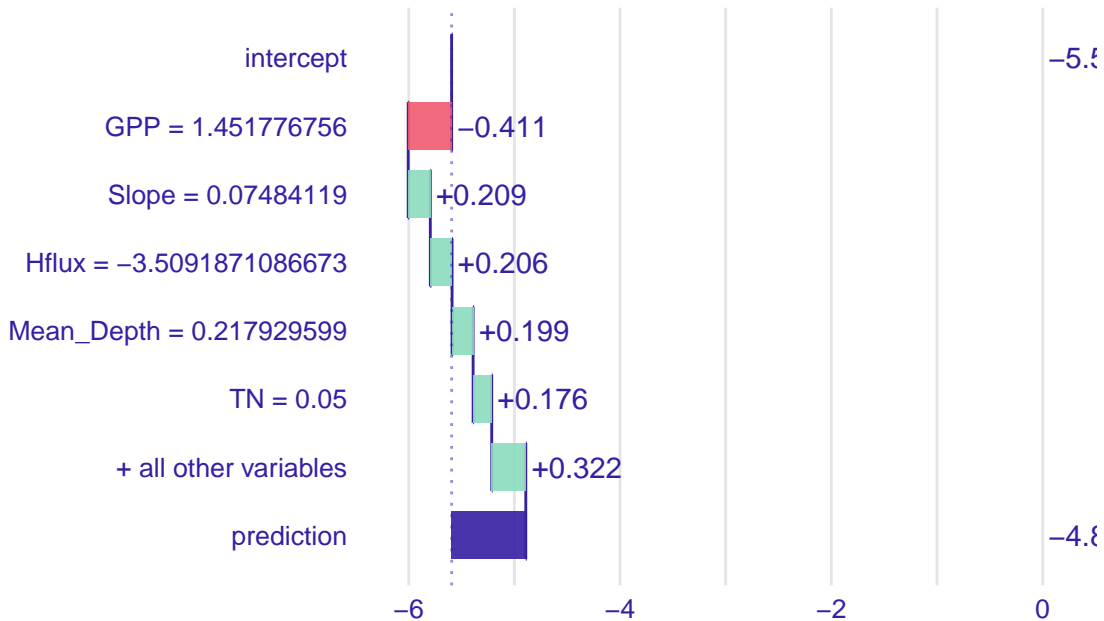
S57 ($ER_{sed} = -5.79 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



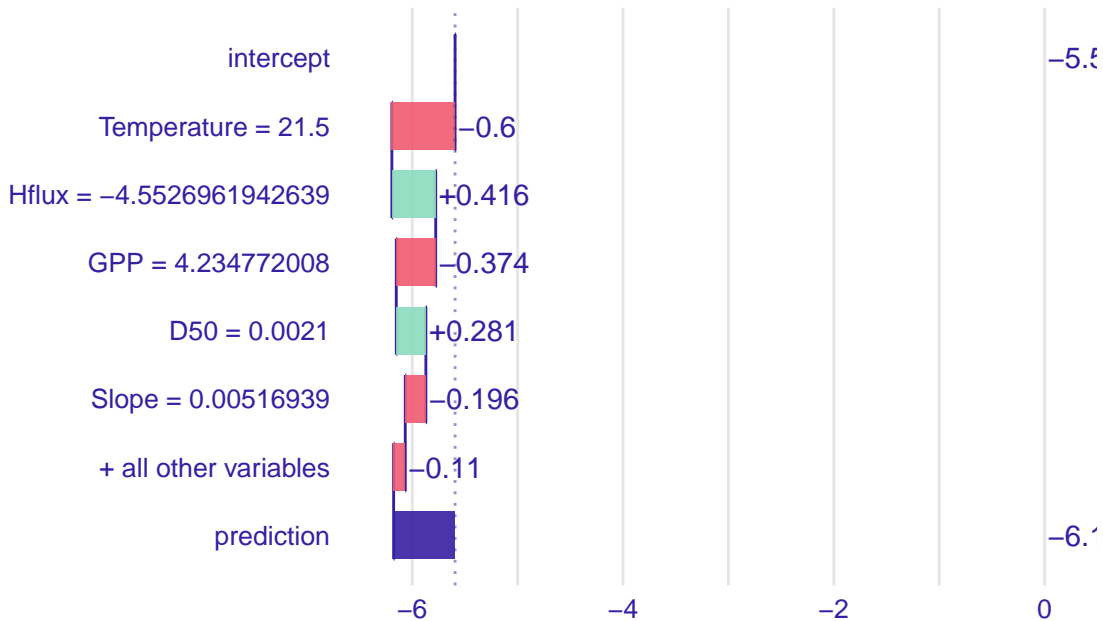
S24 ($ER_{sed} = -5.85 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



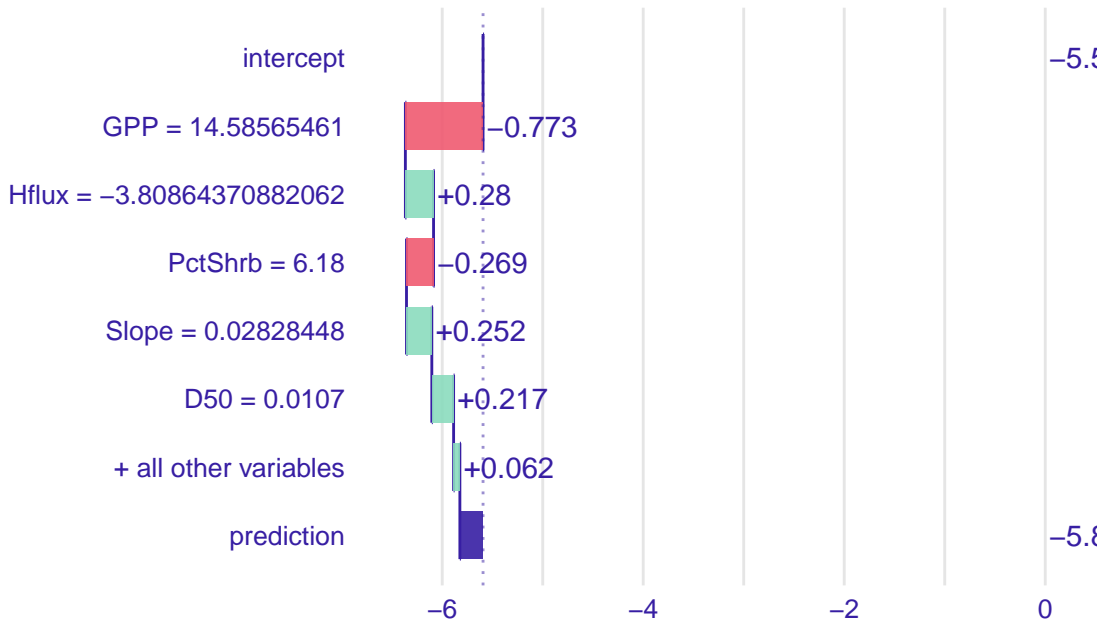
S53 ($ER_{sed} = -6.07 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



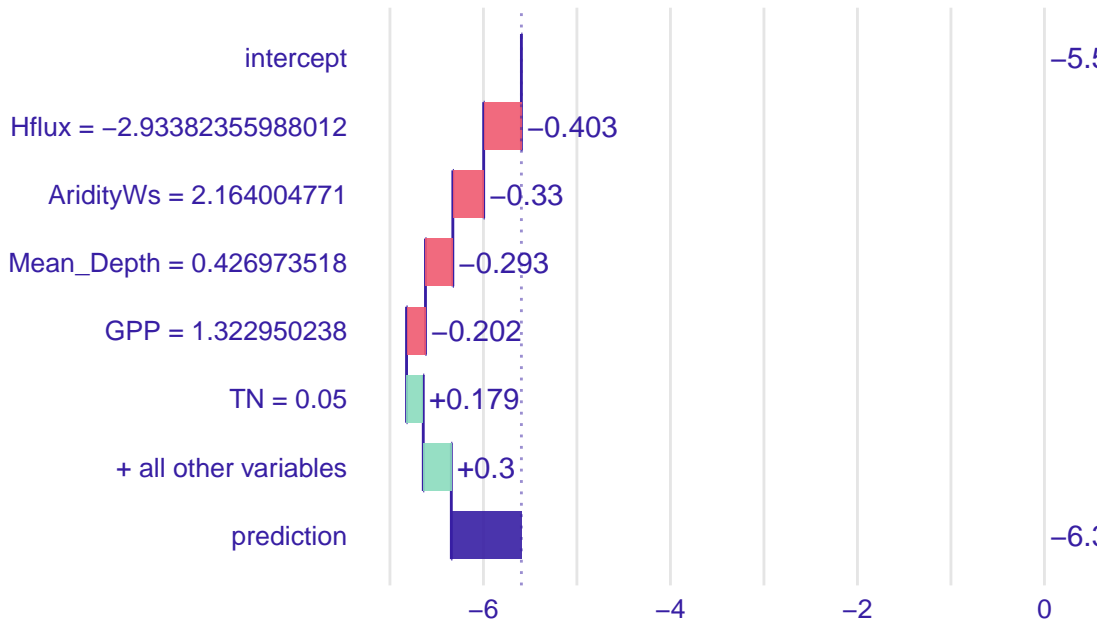
S32 ($ER_{sed} = -6.45 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



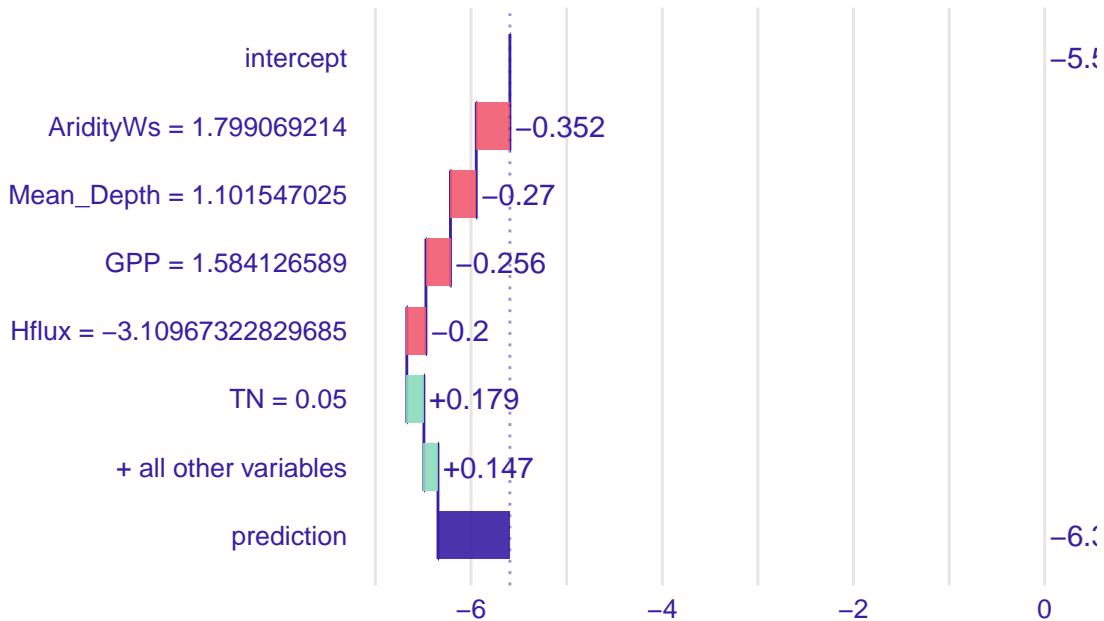
S48R ($ER_{sed} = -6.5 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



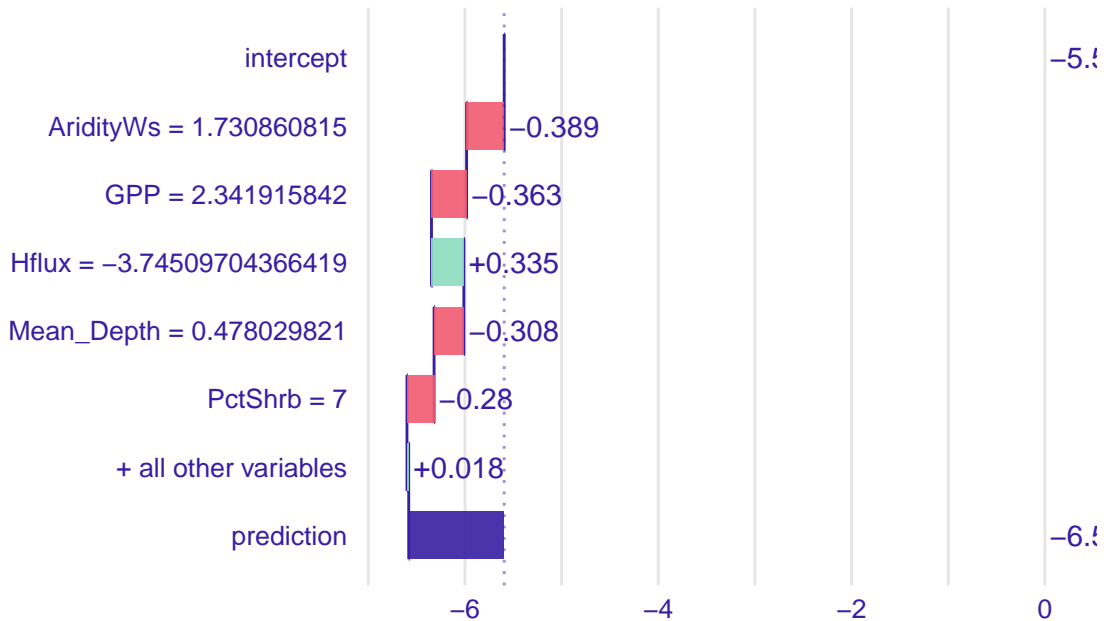
S17R ($ER_{sed} = -6.58 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



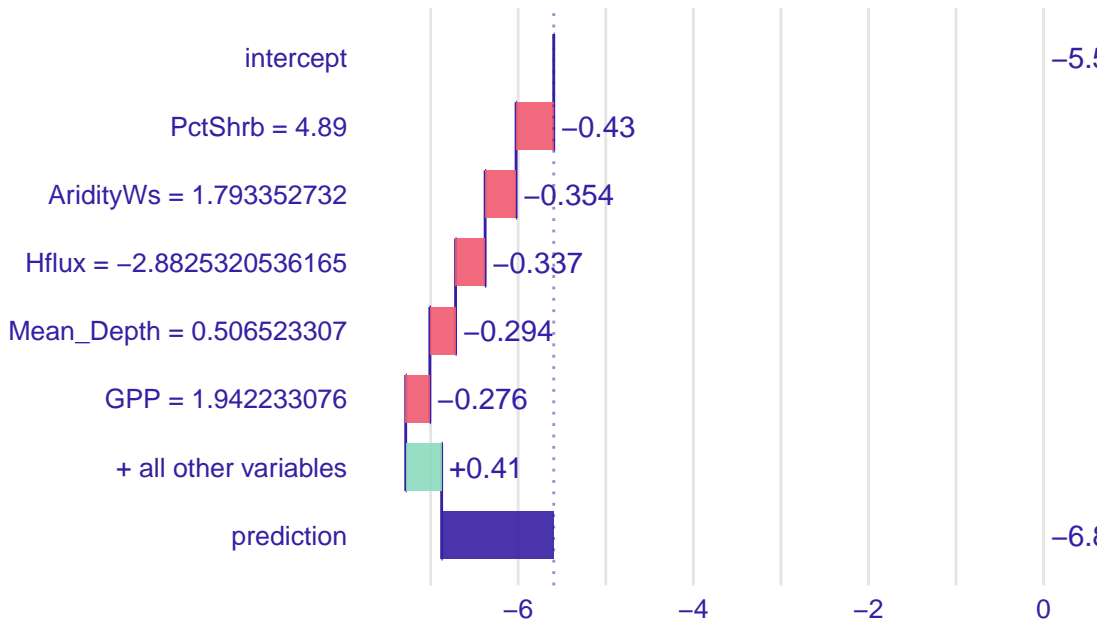
S23 ($ER_{sed} = -6.67 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



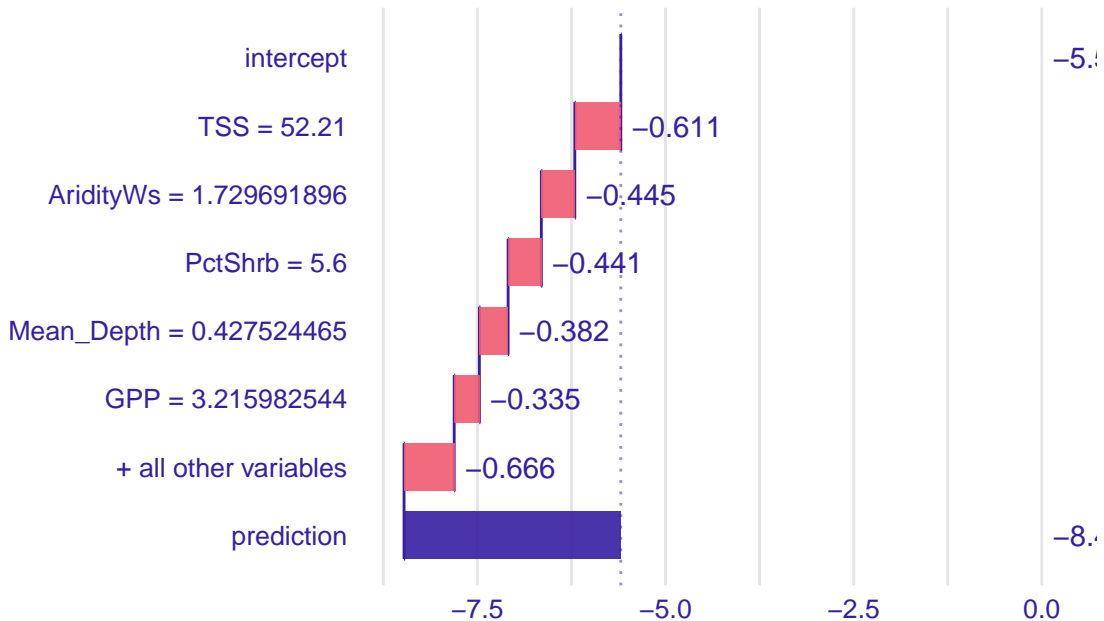
S47R ($ER_{sed} = -7.09 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



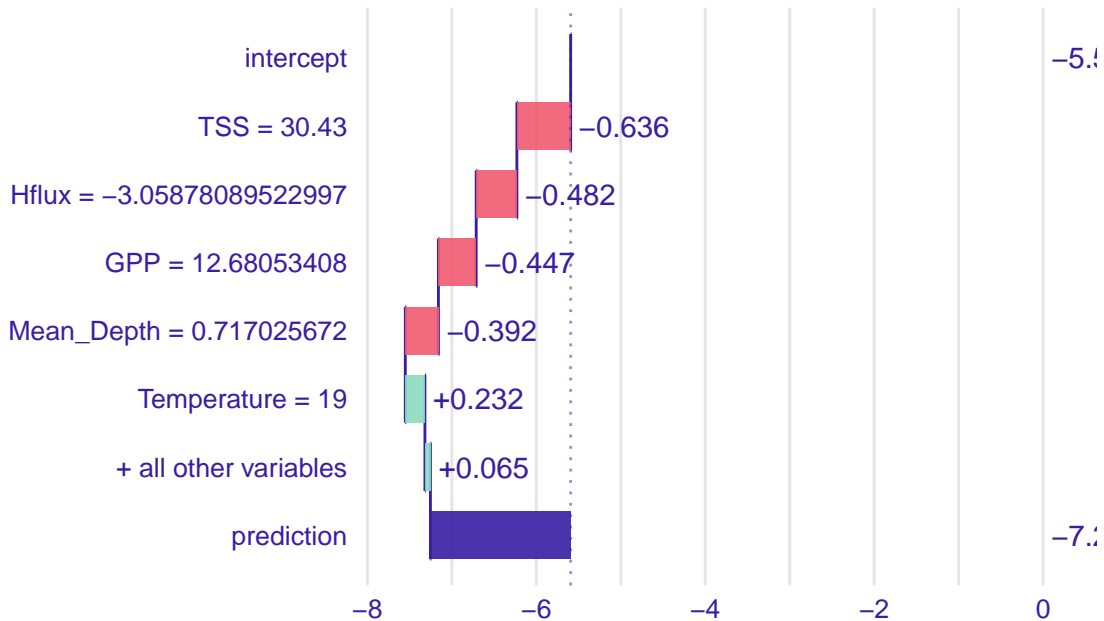
S11 ($ER_{sed} = -7.69 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



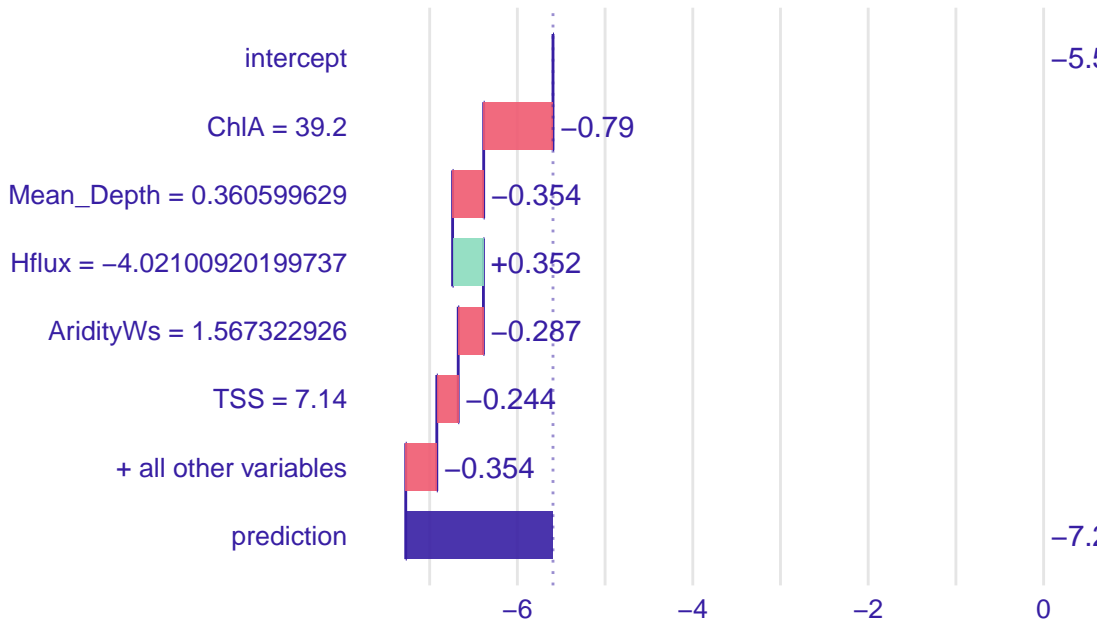
T05P ($ER_{sed} = -8.85 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



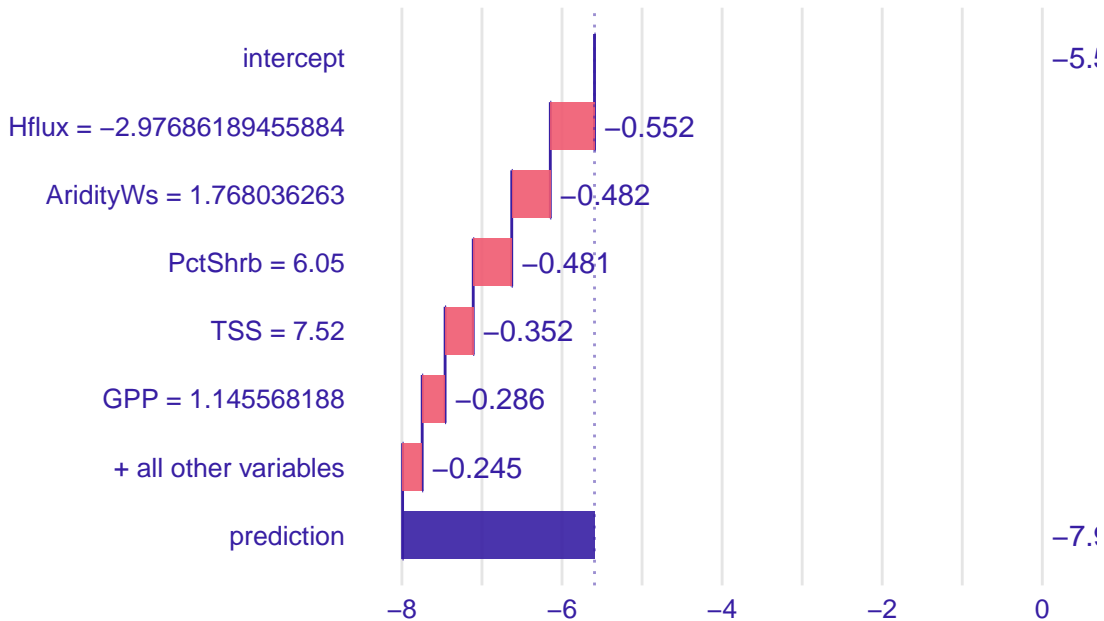
S58 ($ER_{sed} = -9.44 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



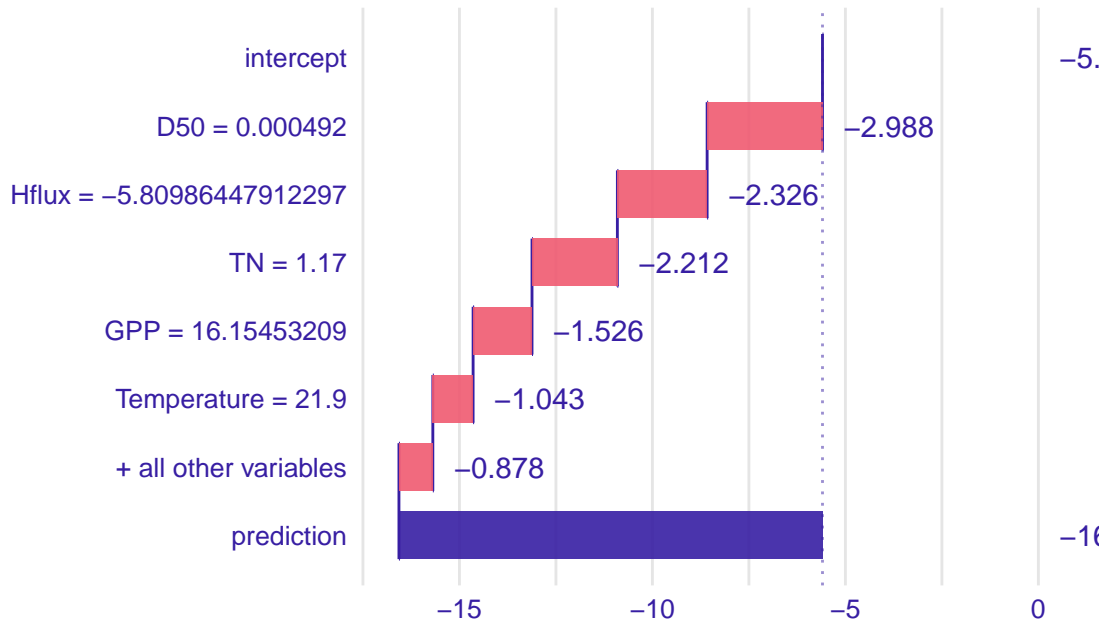
S45 ($ER_{sed} = -9.8 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



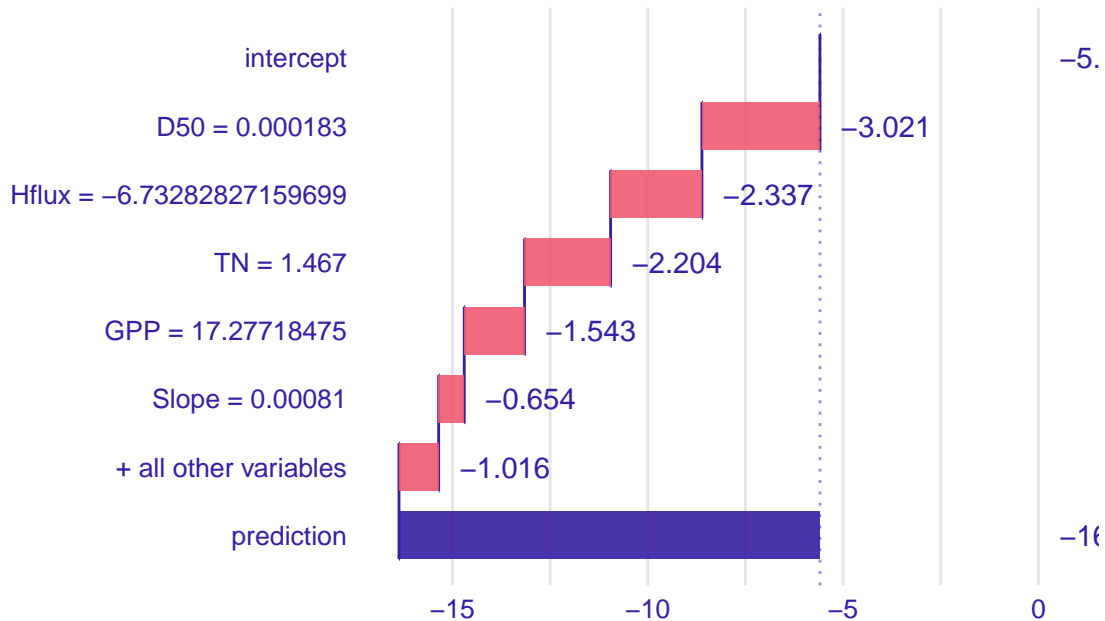
S08 ($ER_{sed} = -10.1 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



S36 ($ER_{sed} = -15.3 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



S34R ($ER_{sed} = -18.5 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



T02 ($ER_{sed} = -20.8 \text{ gO}_2\text{m}^2\text{day}^{-1}$)

