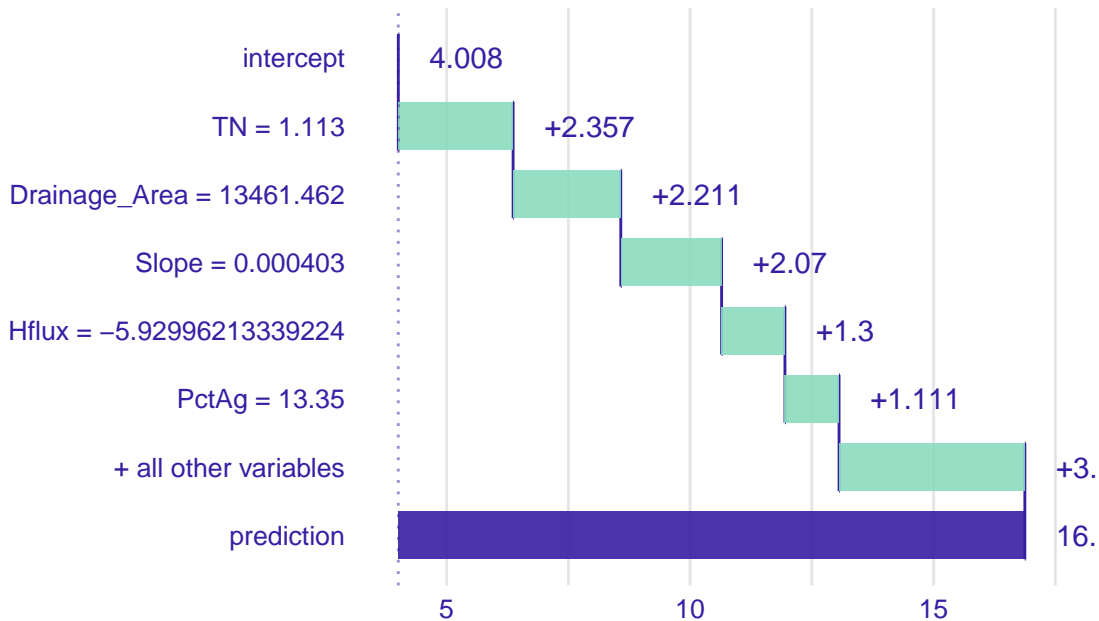
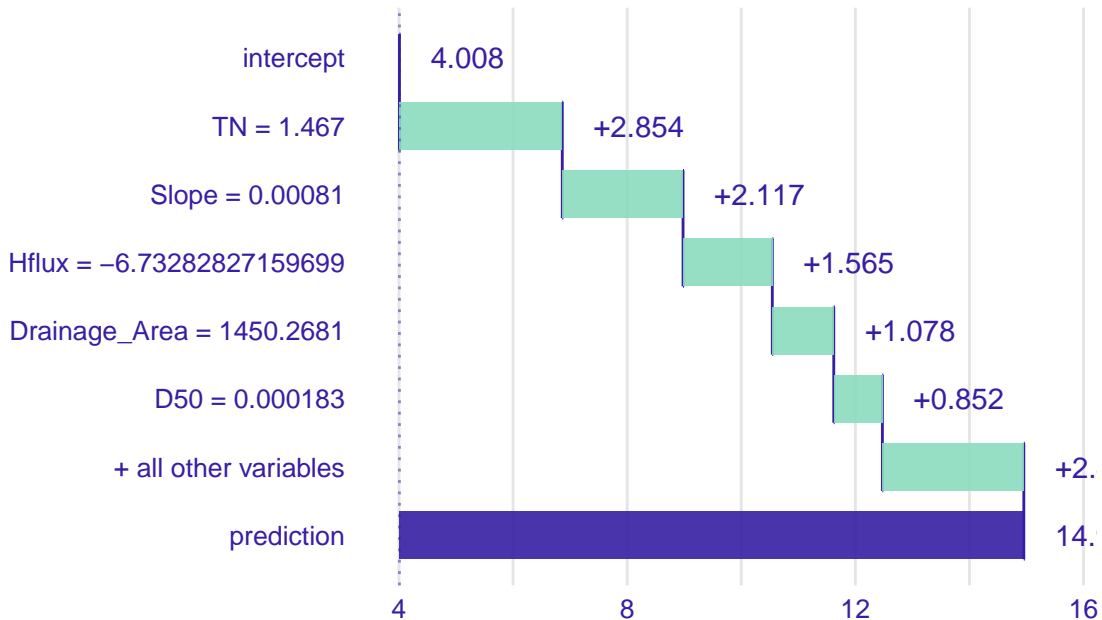


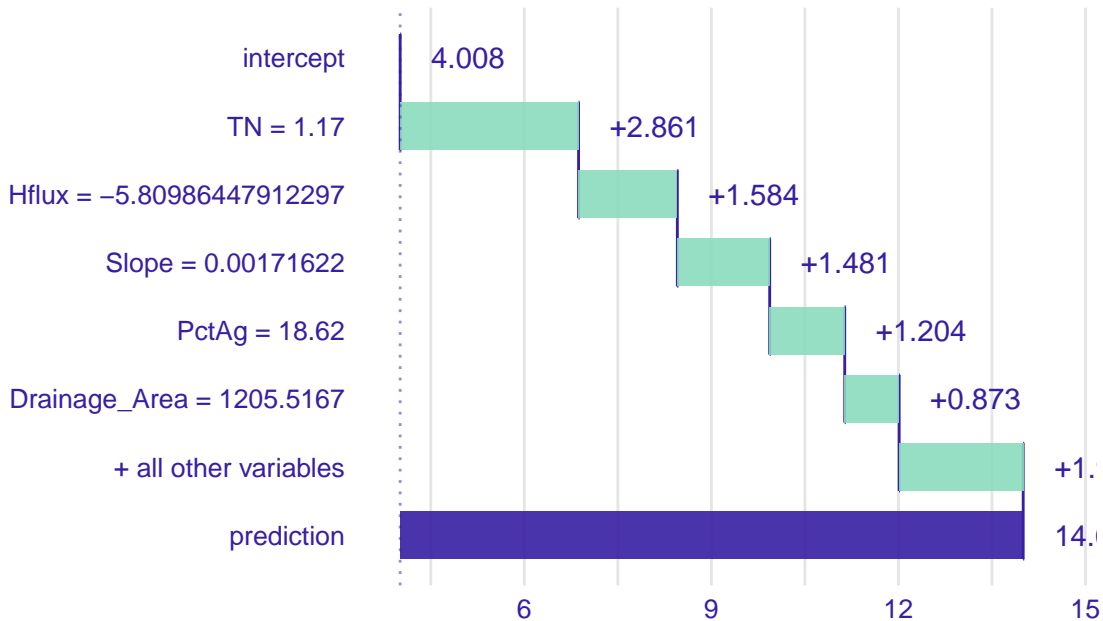
T02 (GPP = 22.05 gO₂m²day⁻¹)



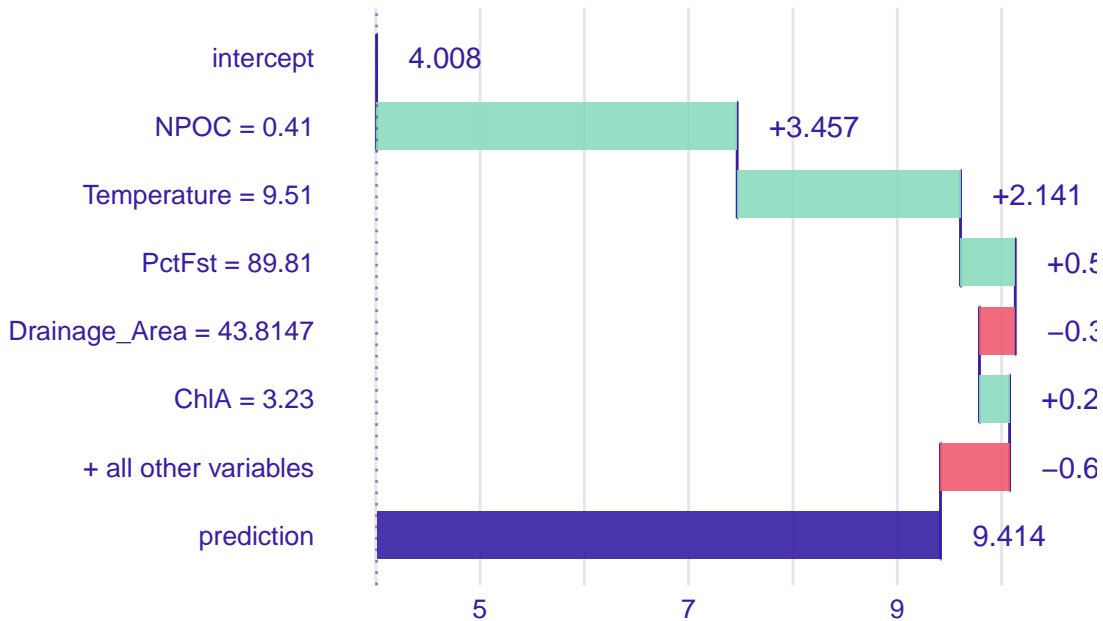
S34R (GPP = $17.28 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



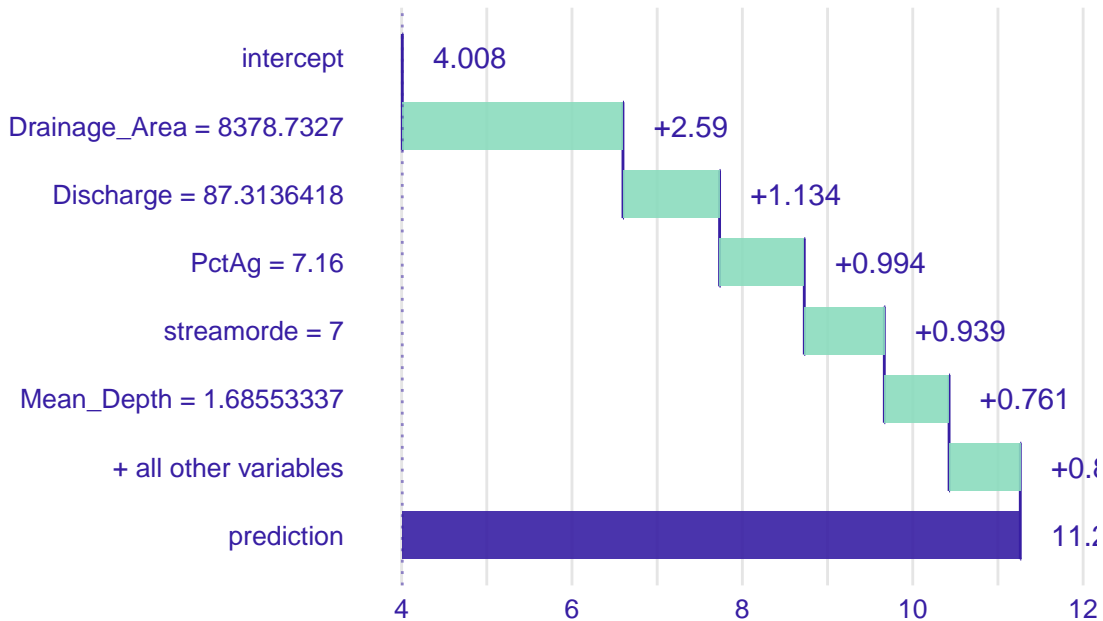
S36 (GPP = $16.15 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



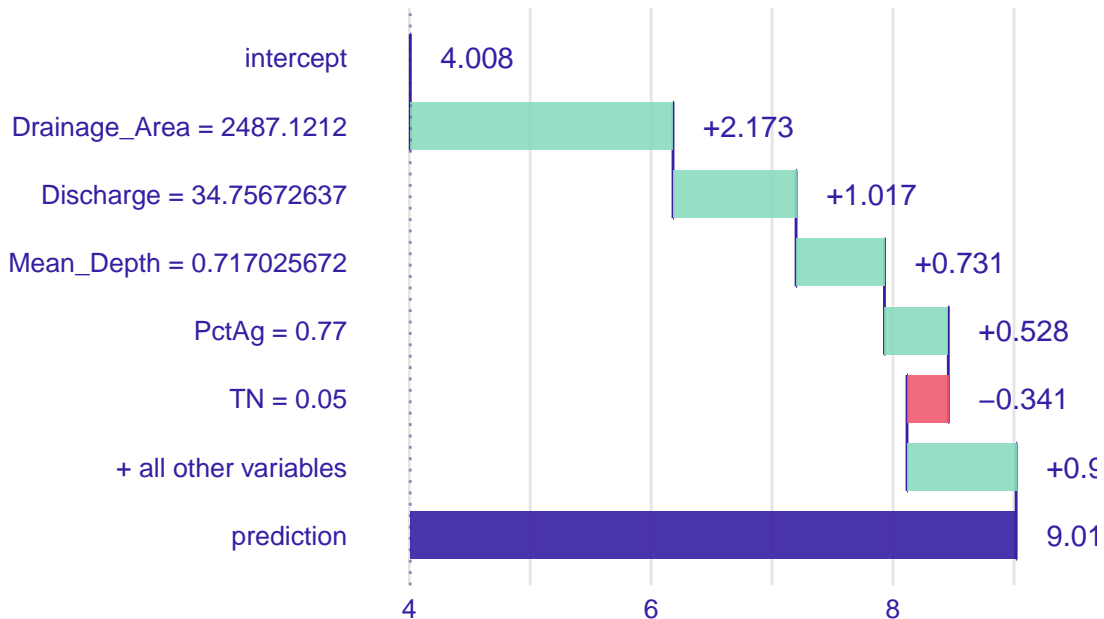
S48R (GPP = $14.59 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



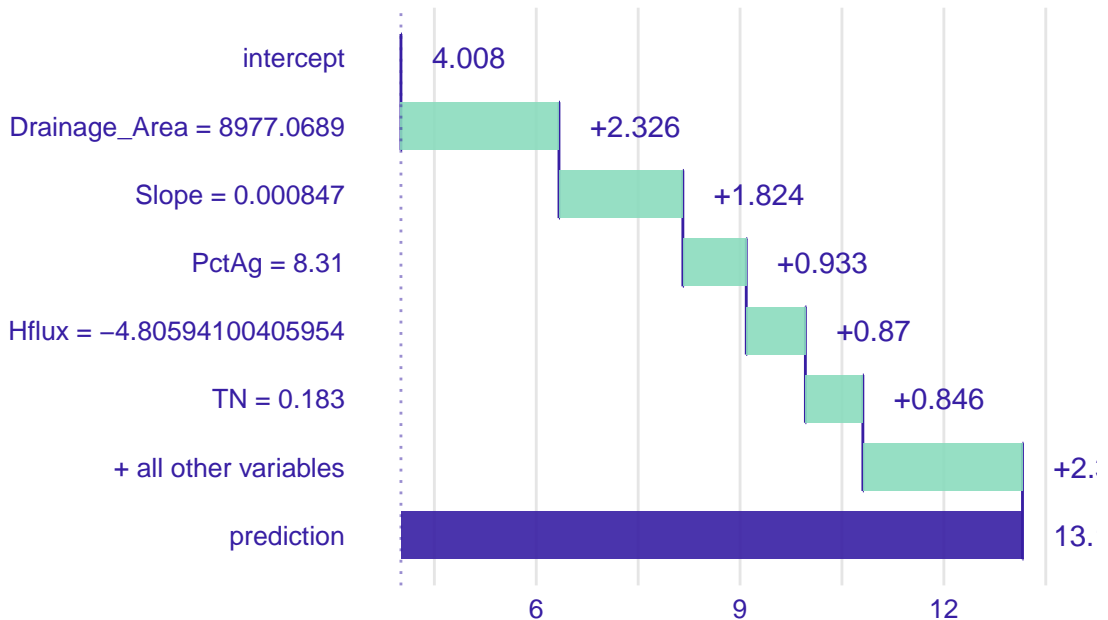
S57 (GPP = 13.17 gO₂m²day⁻¹)



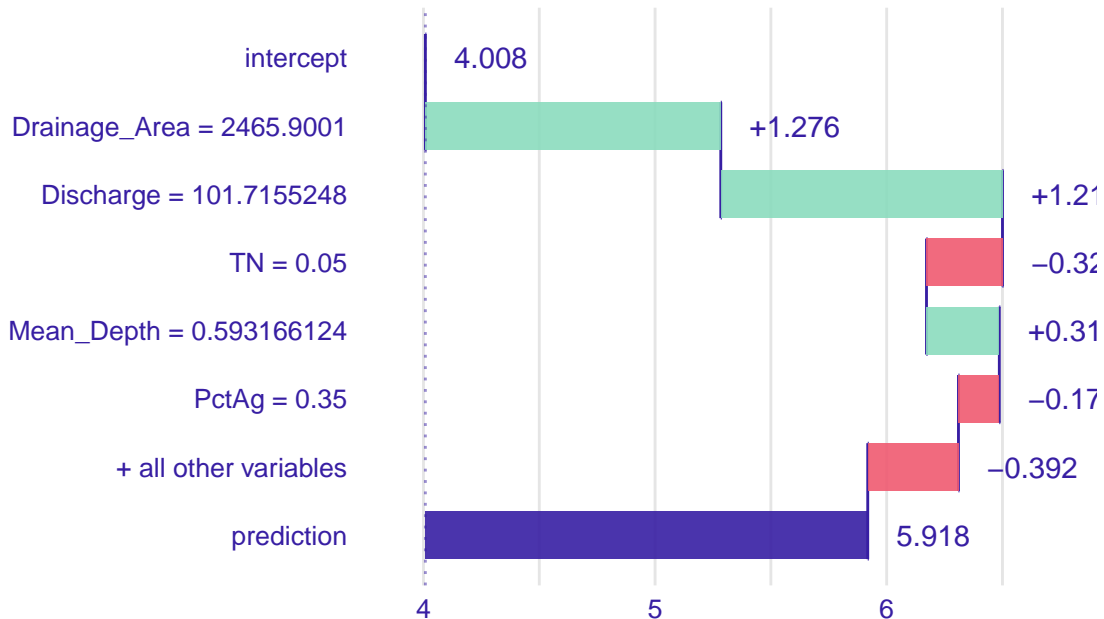
S58 (GPP = 12.68 gO₂m²day⁻¹)



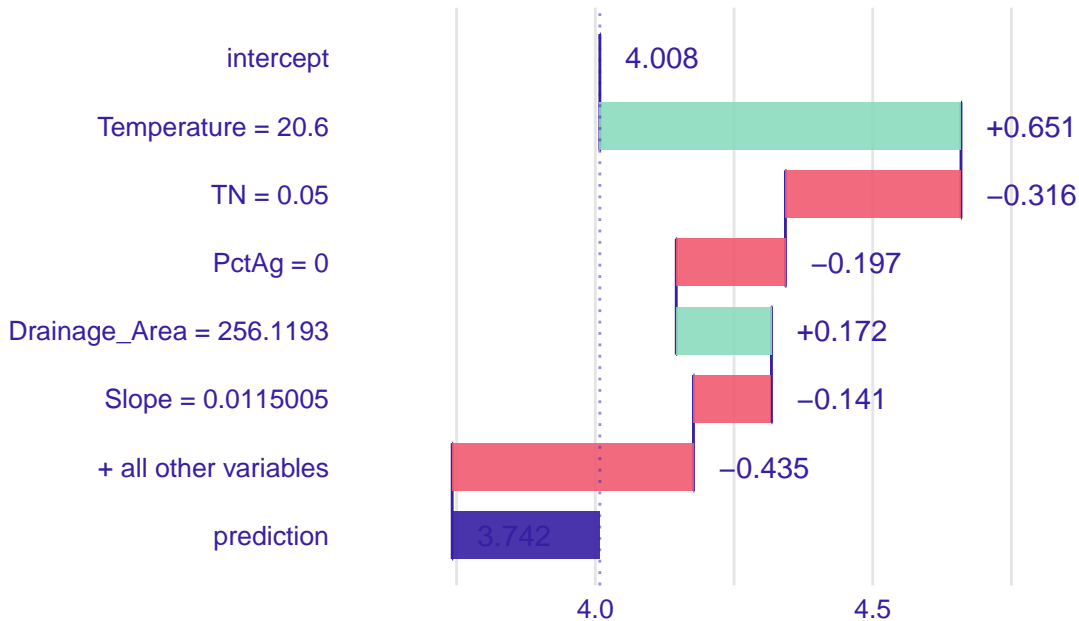
T03 (GPP = 11.8 gO₂m²day⁻¹)



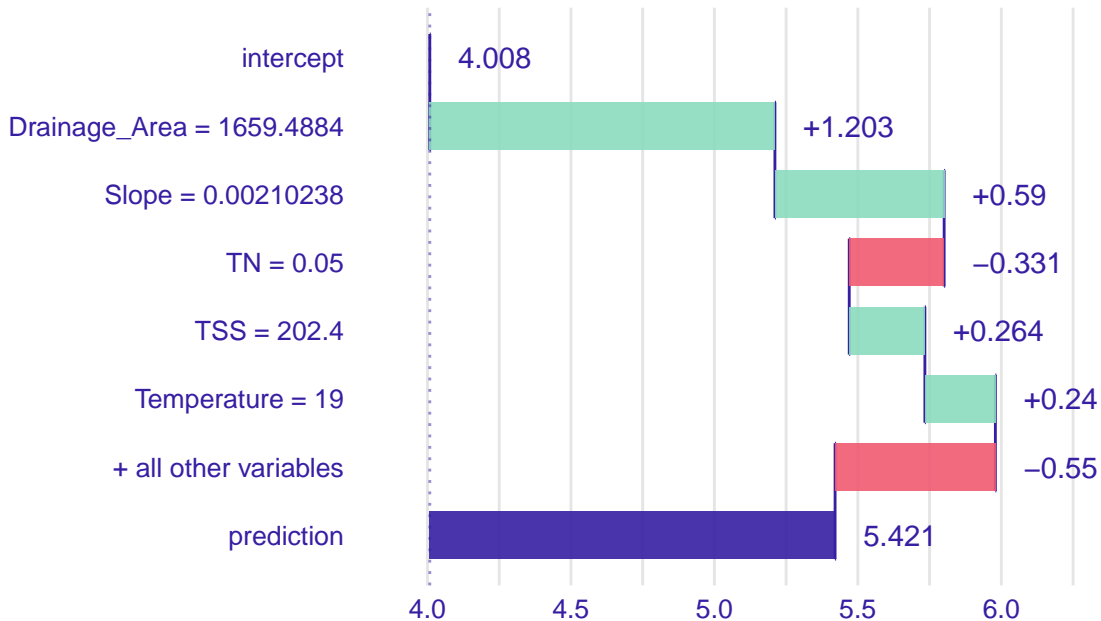
T41 (GPP = $5.12 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



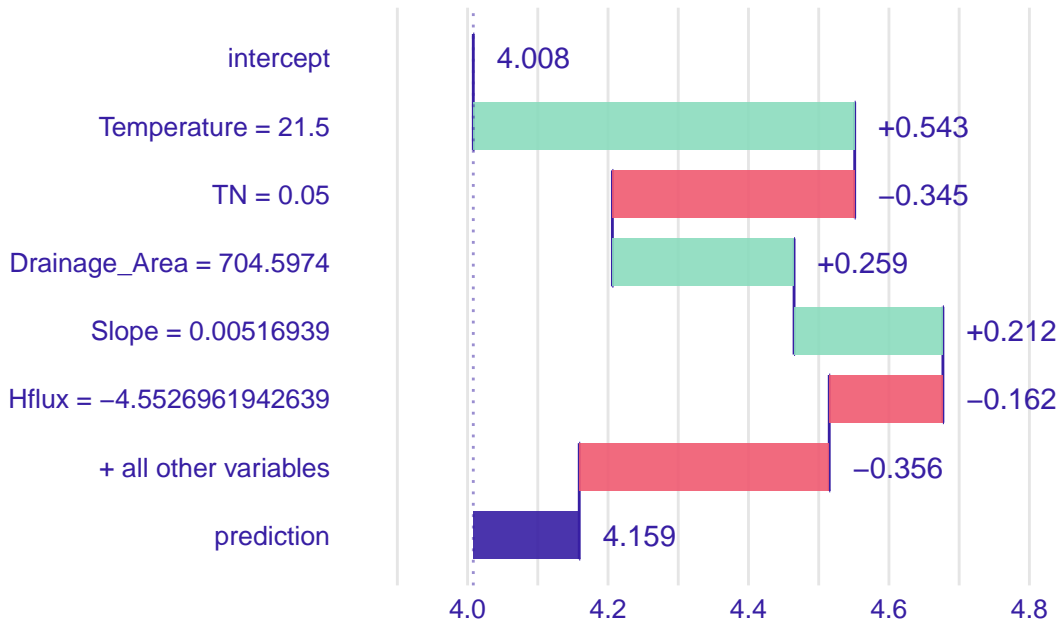
S30R (GPP = $5.08 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



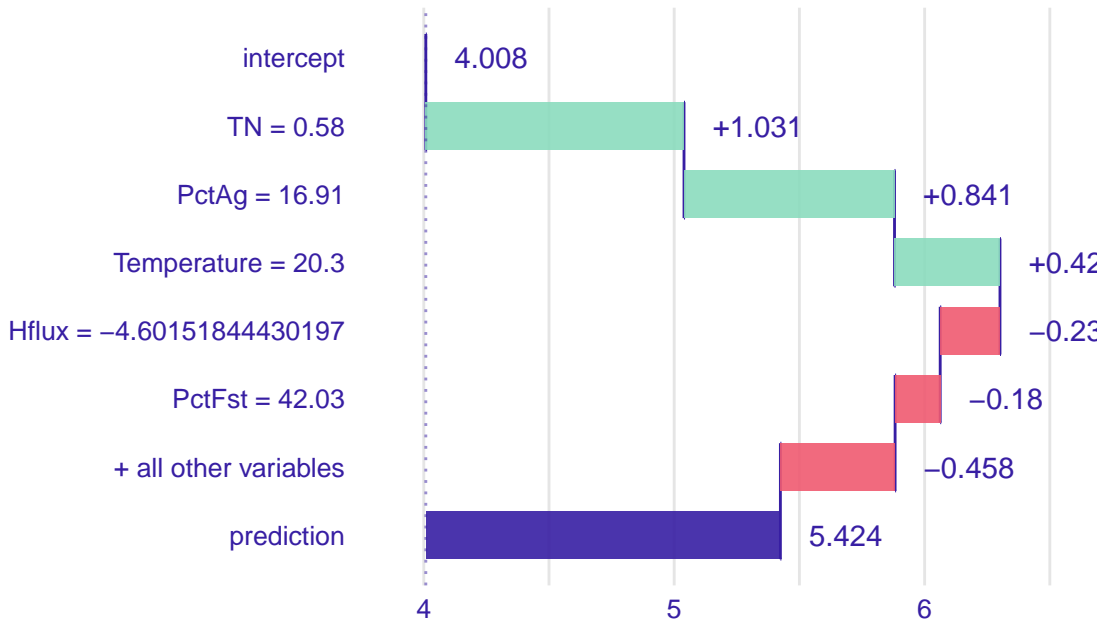
S50P (GPP = $4.45 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



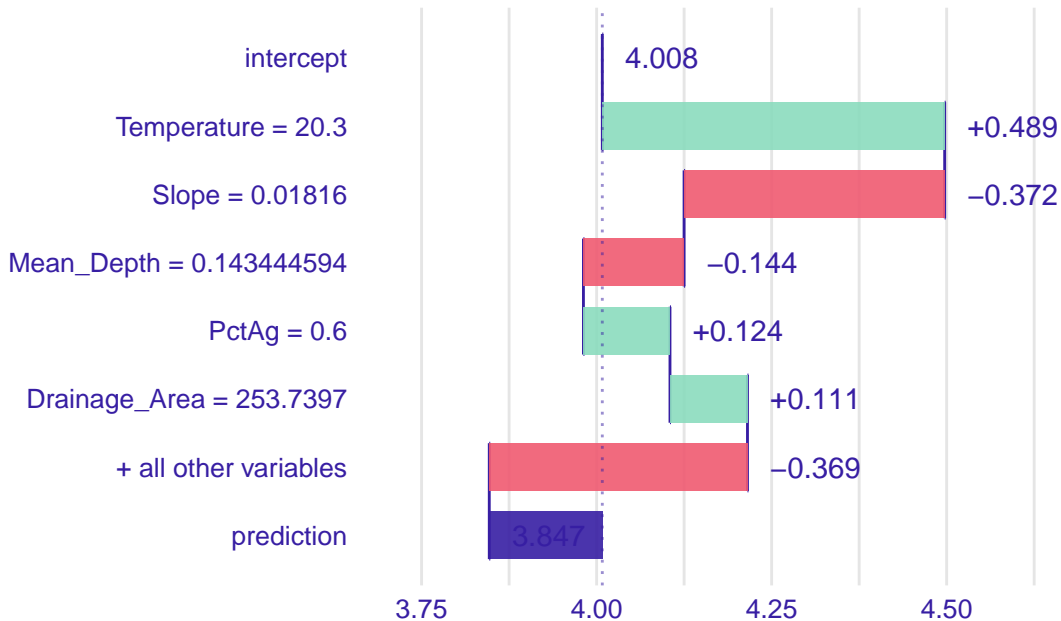
S32 (GPP = $4.23 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



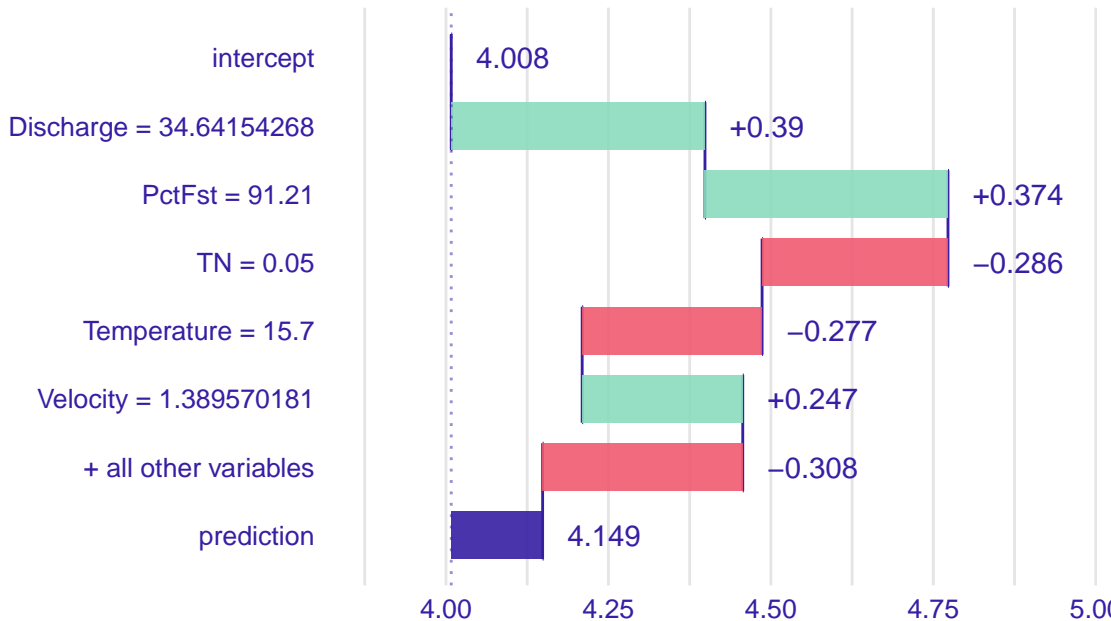
S56N (GPP = $4.22 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



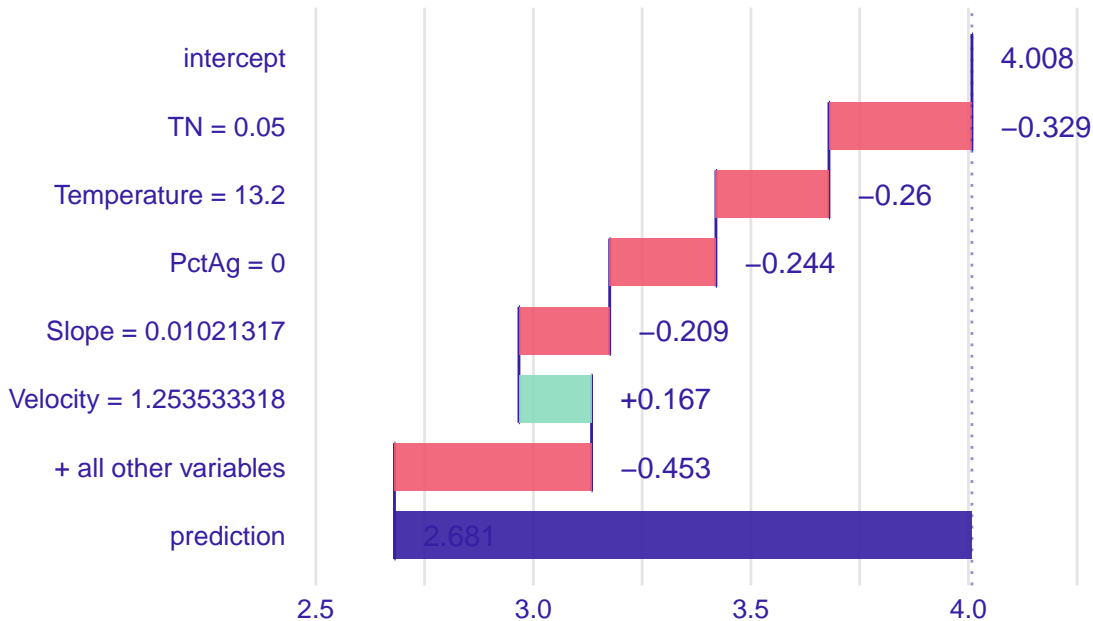
W20 (GPP = $3.91 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



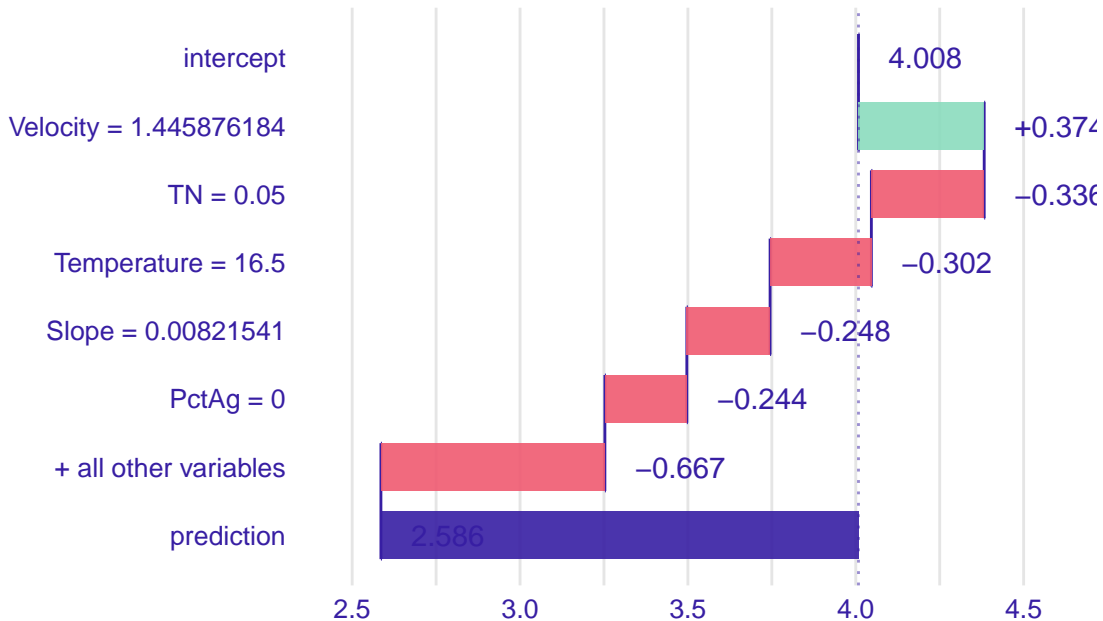
T05P (GPP = $3.22 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



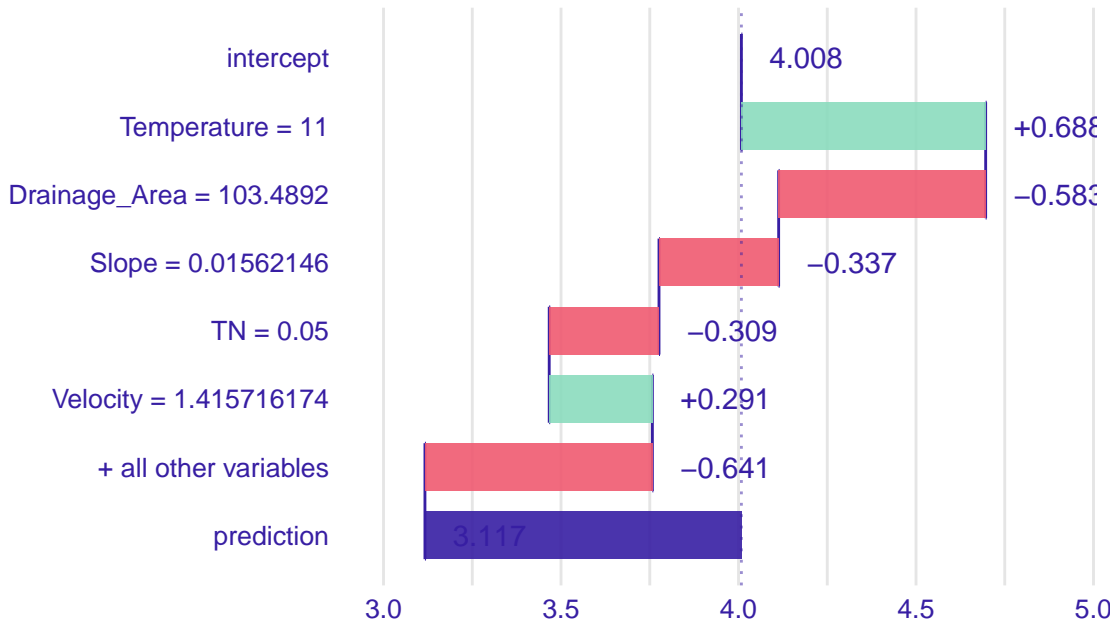
S54 (GPP = $3.09 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



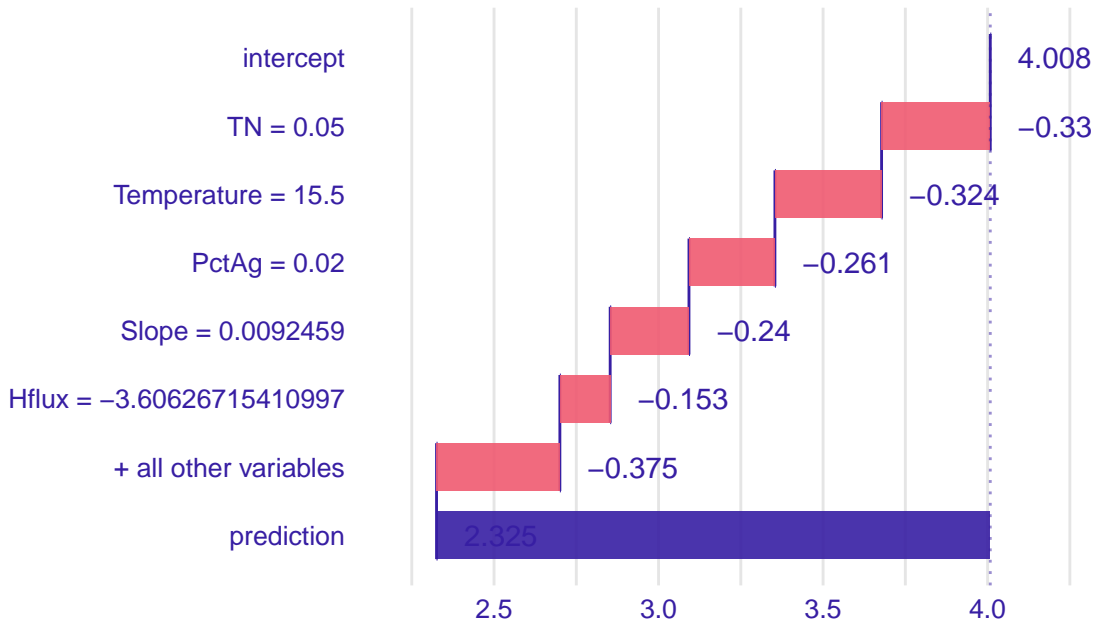
S24 (GPP = $2.35 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



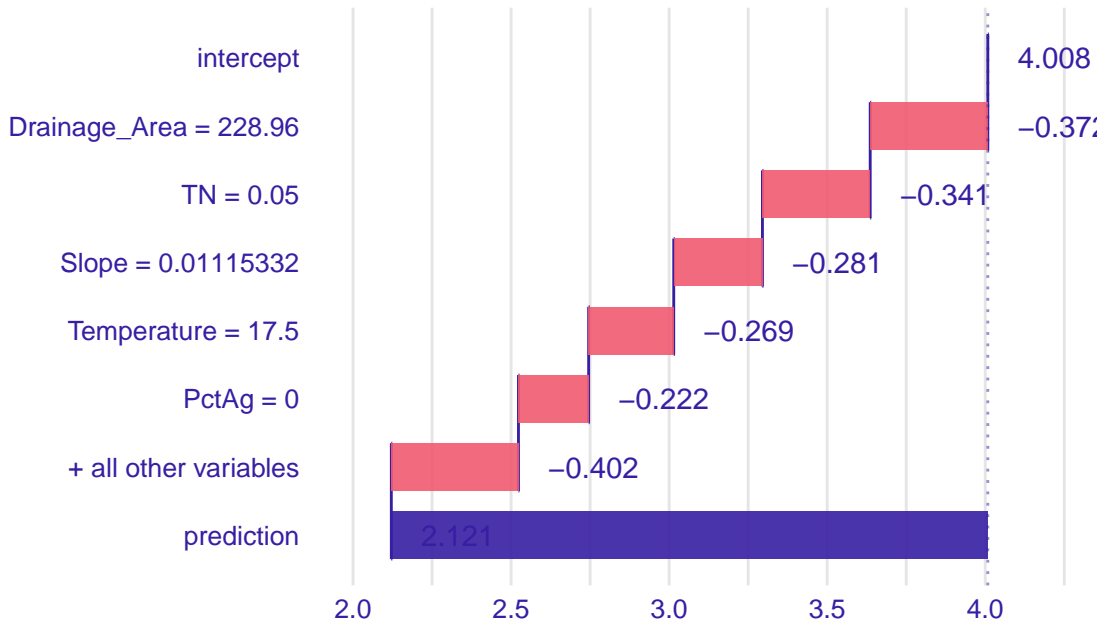
S47R (GPP = $2.34 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



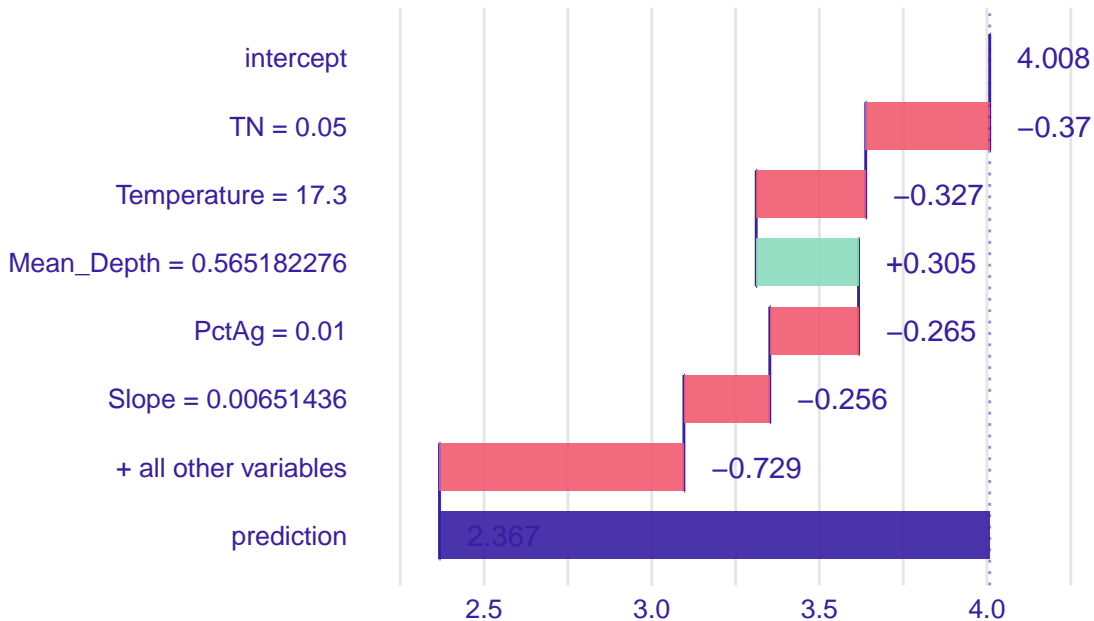
S49R (GPP = $2.16 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



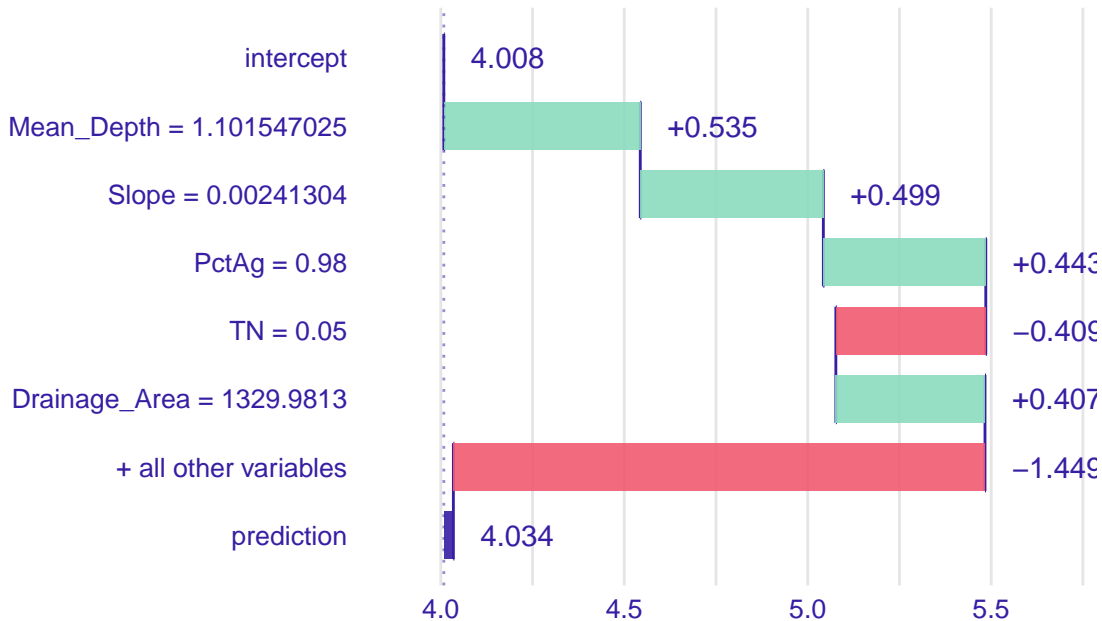
S11 ($\text{GPP} = 1.94 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



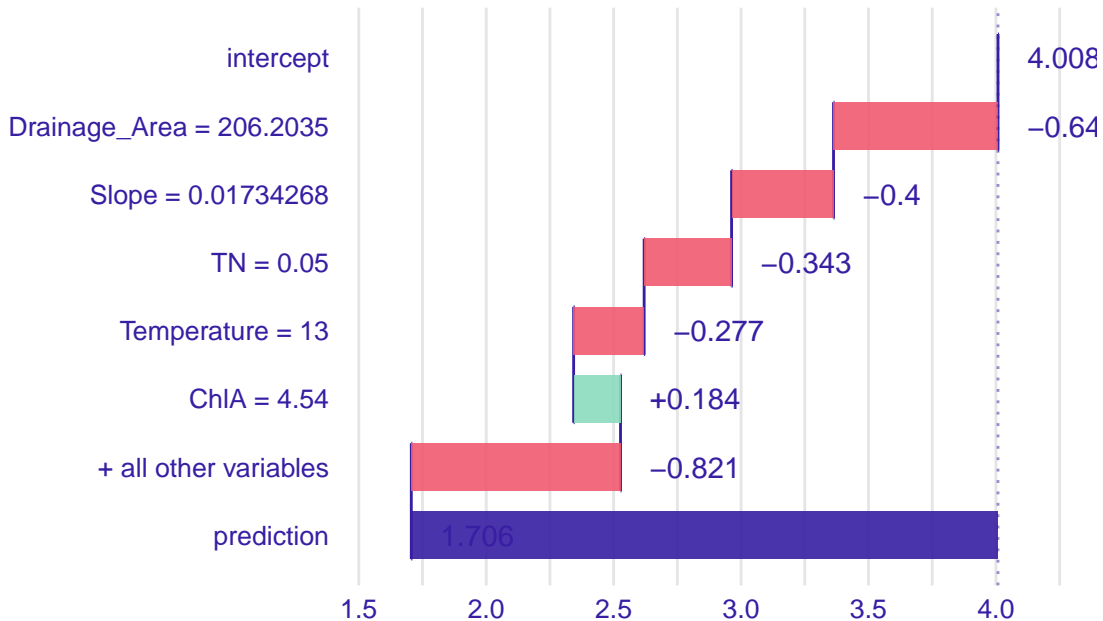
S02 (GPP = $1.64 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



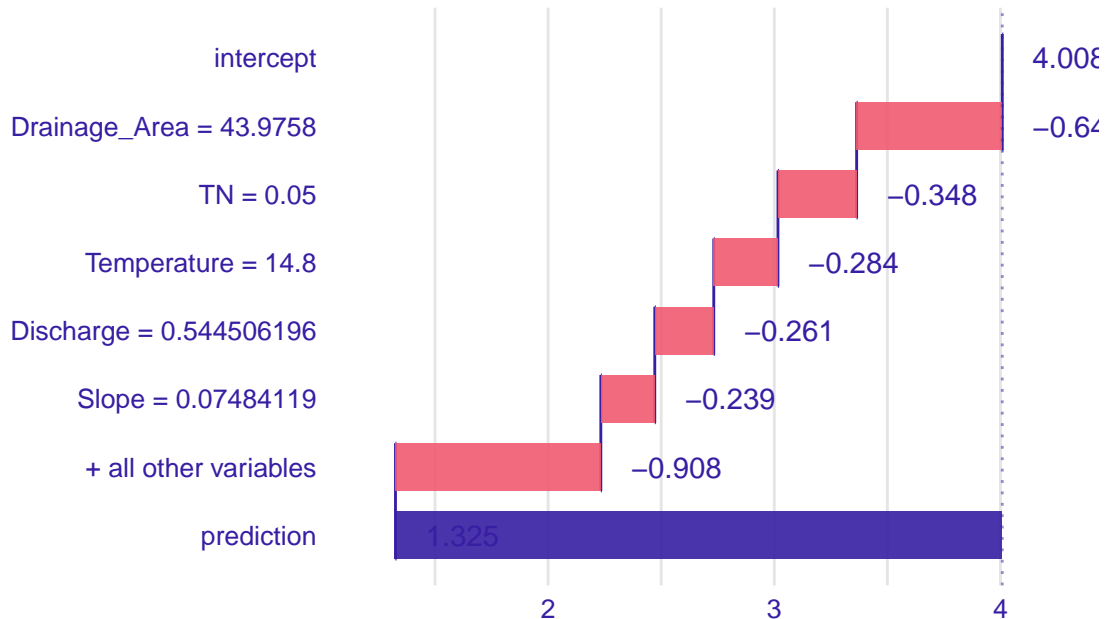
S23 (GPP = 1.58 gO₂m²day⁻¹)



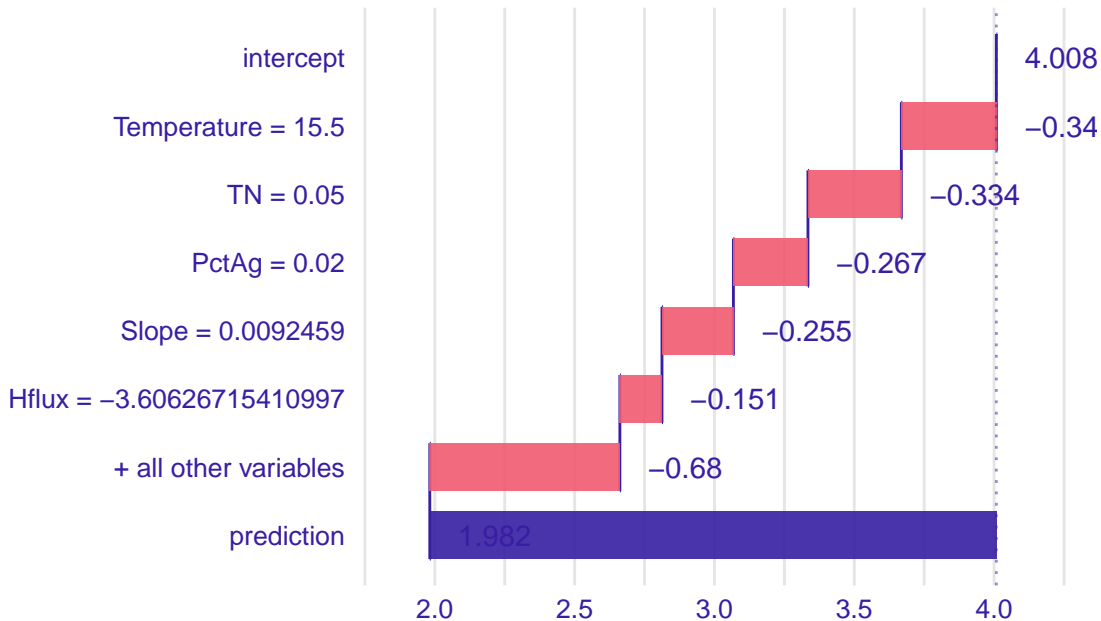
S01 (GPP = $1.53 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



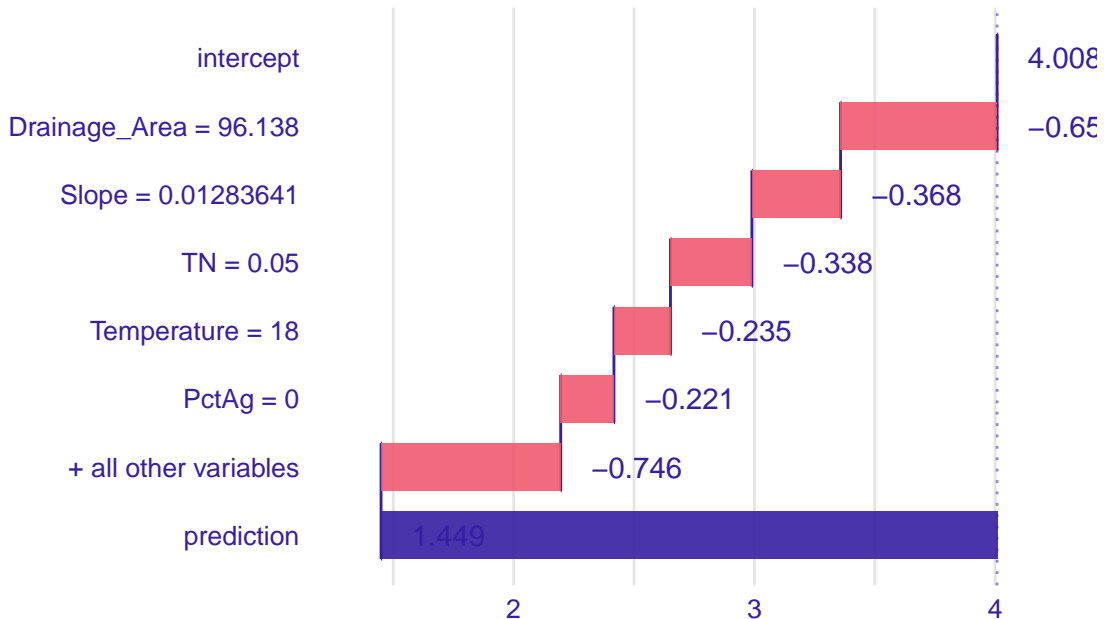
S53 (GPP = $1.45 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



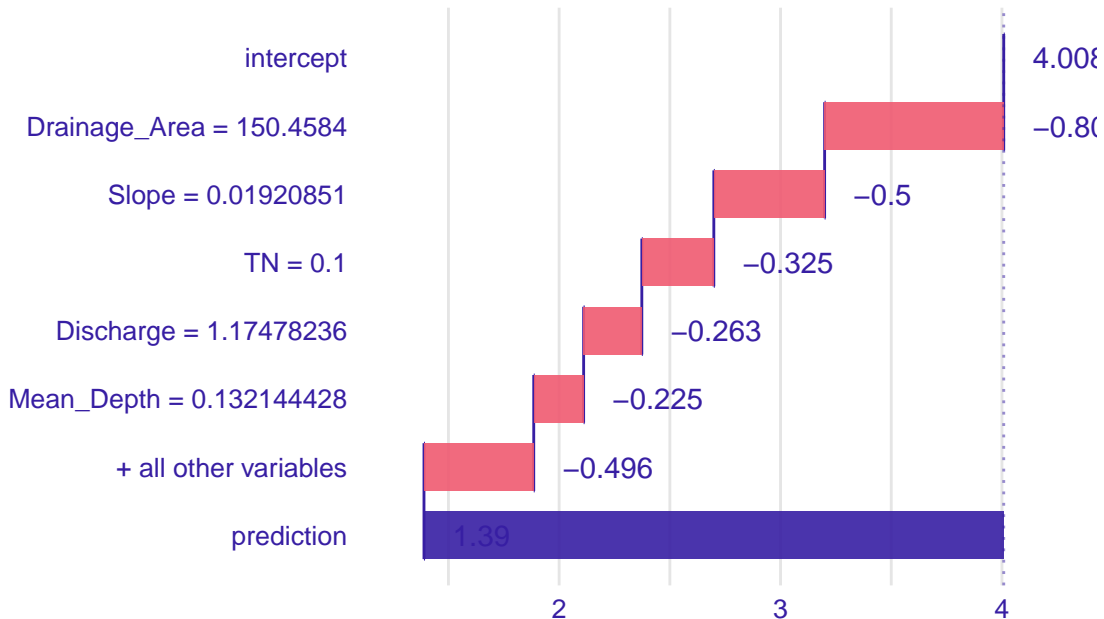
S51 (GPP = $1.44 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



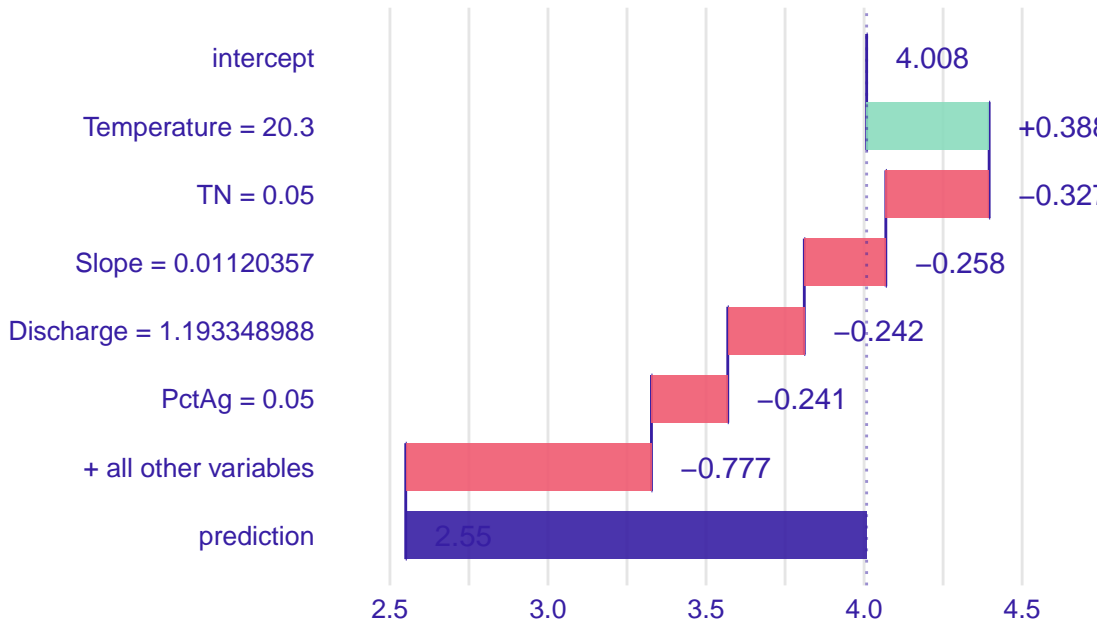
S17R (GPP = $1.32 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



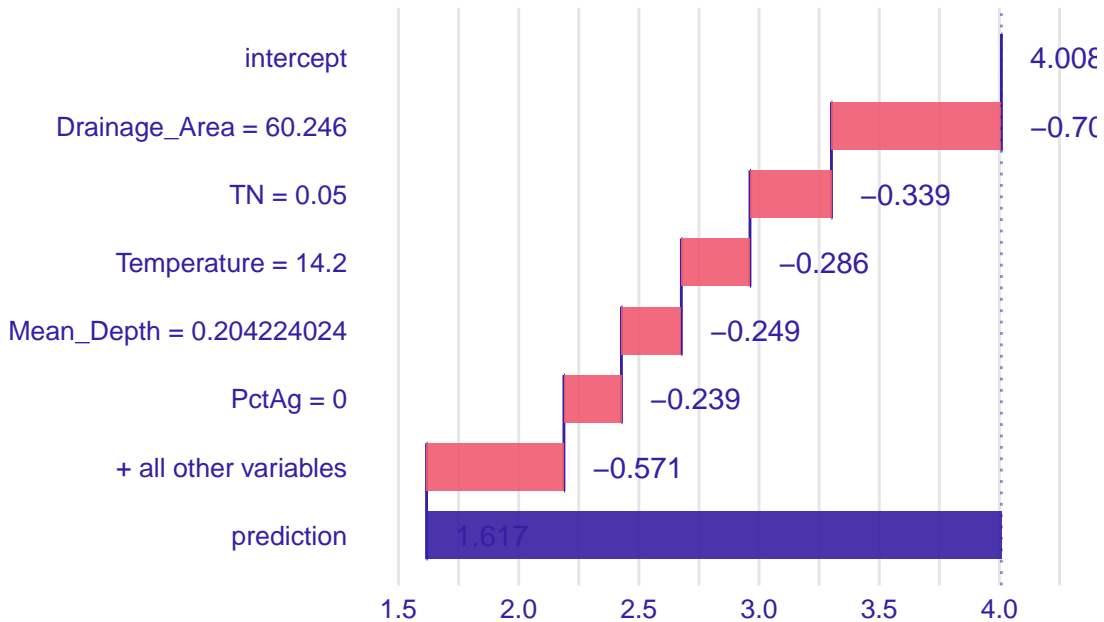
S55N (GPP = $1.32 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



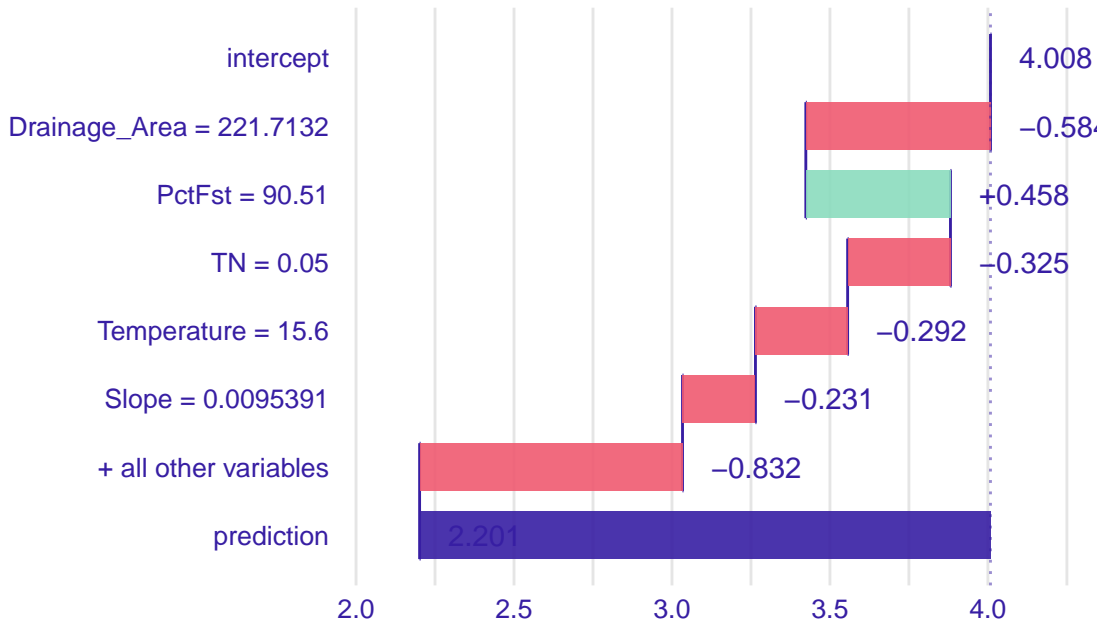
S31 ($\text{GPP} = 1.32 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



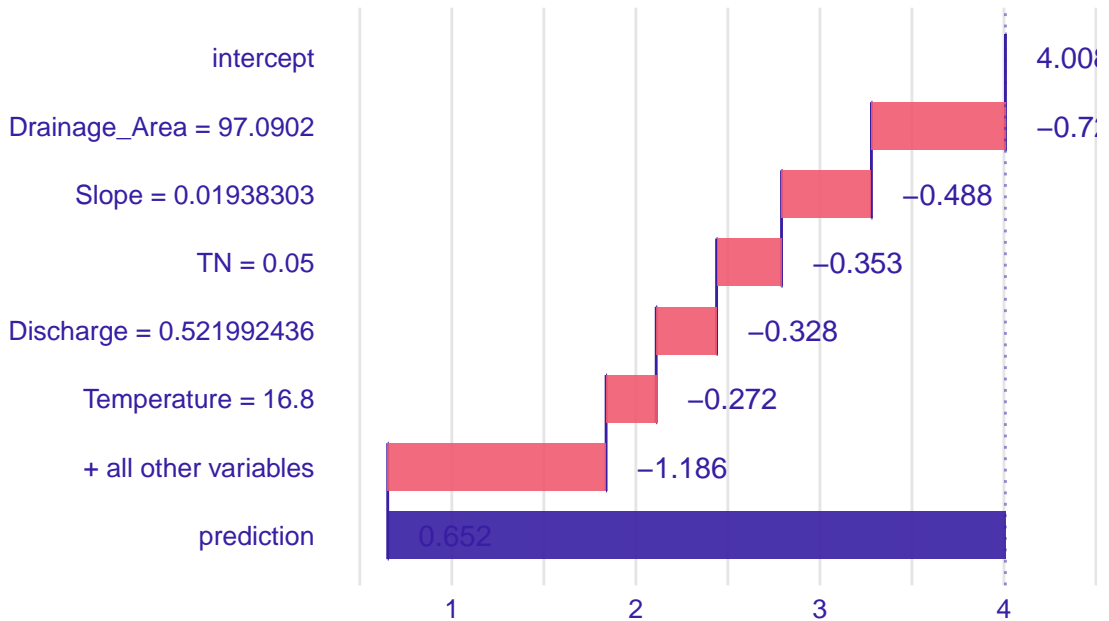
S04 (GPP = $1.29 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



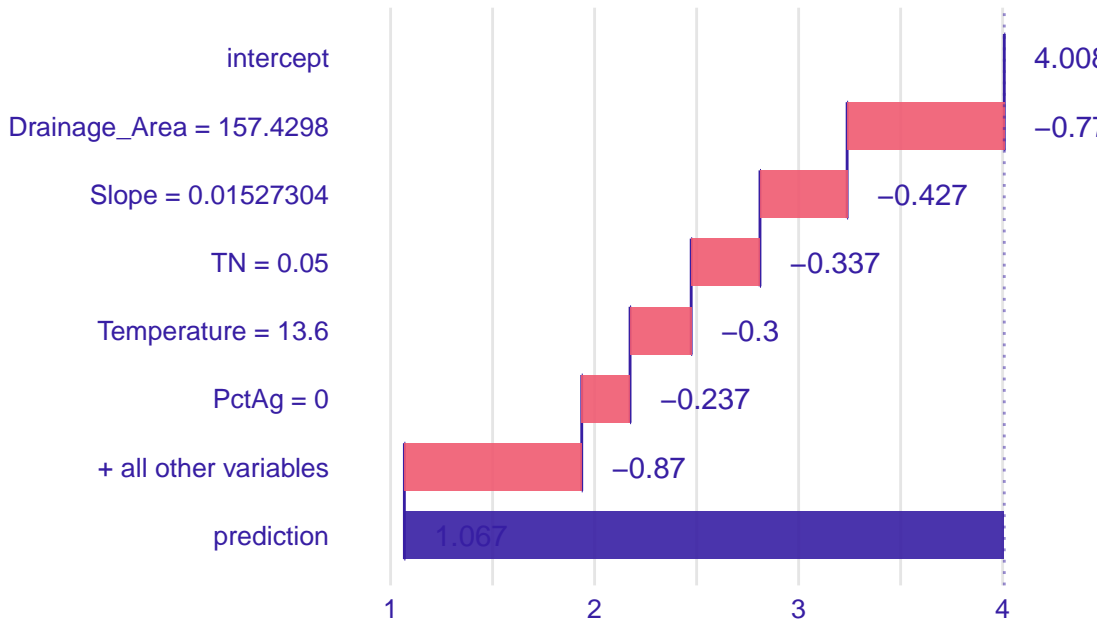
S08 (GPP = $1.15 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



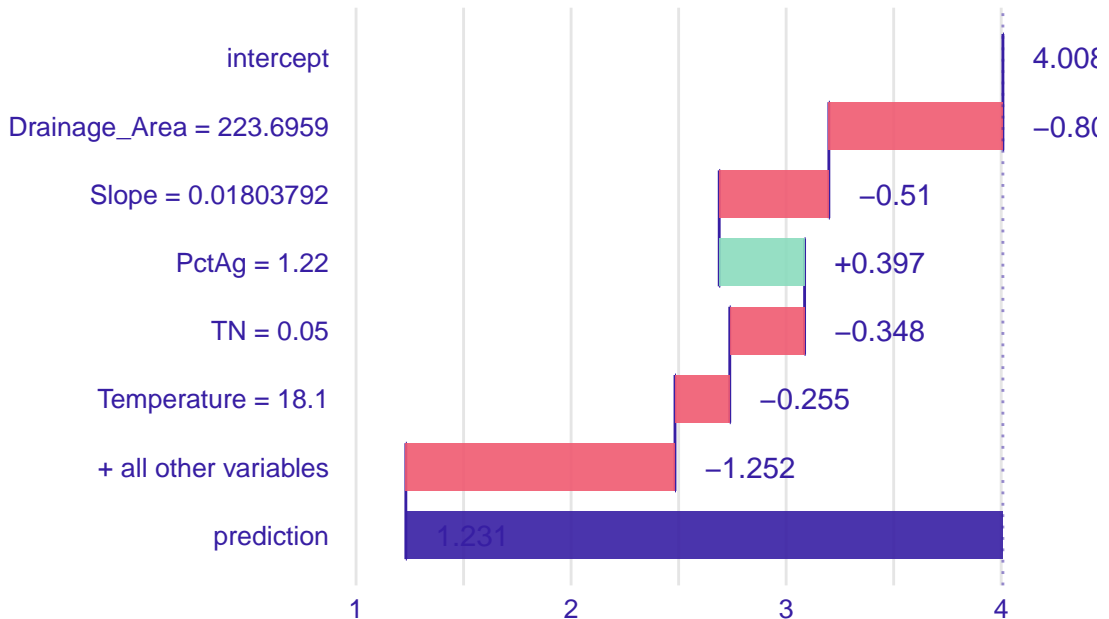
S37 (GPP = $0.91 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



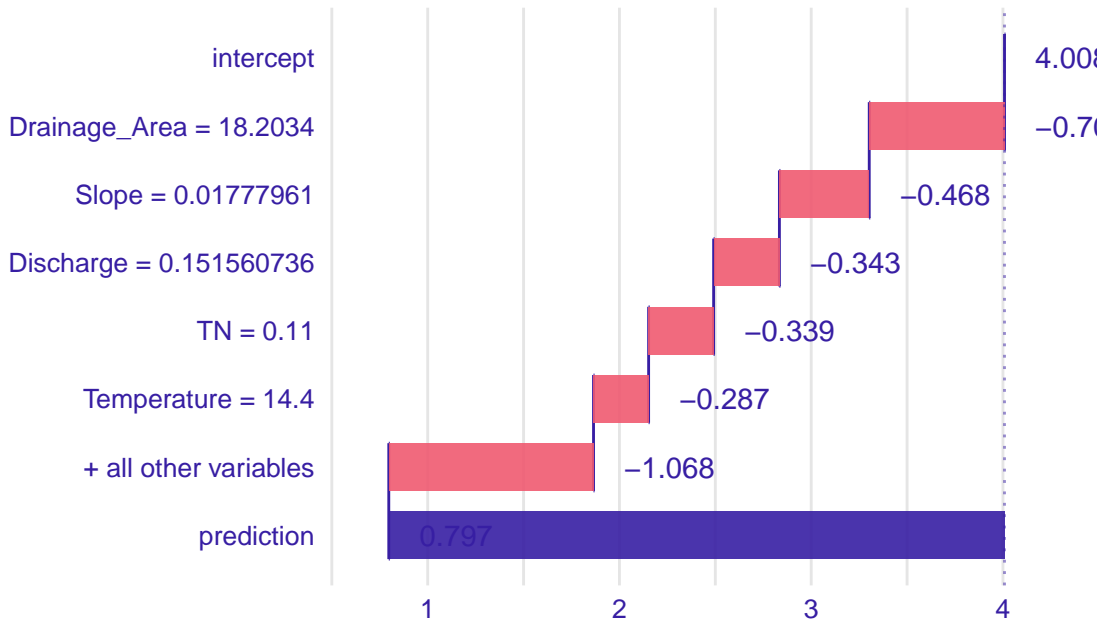
S45 (GPP = $0.78 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



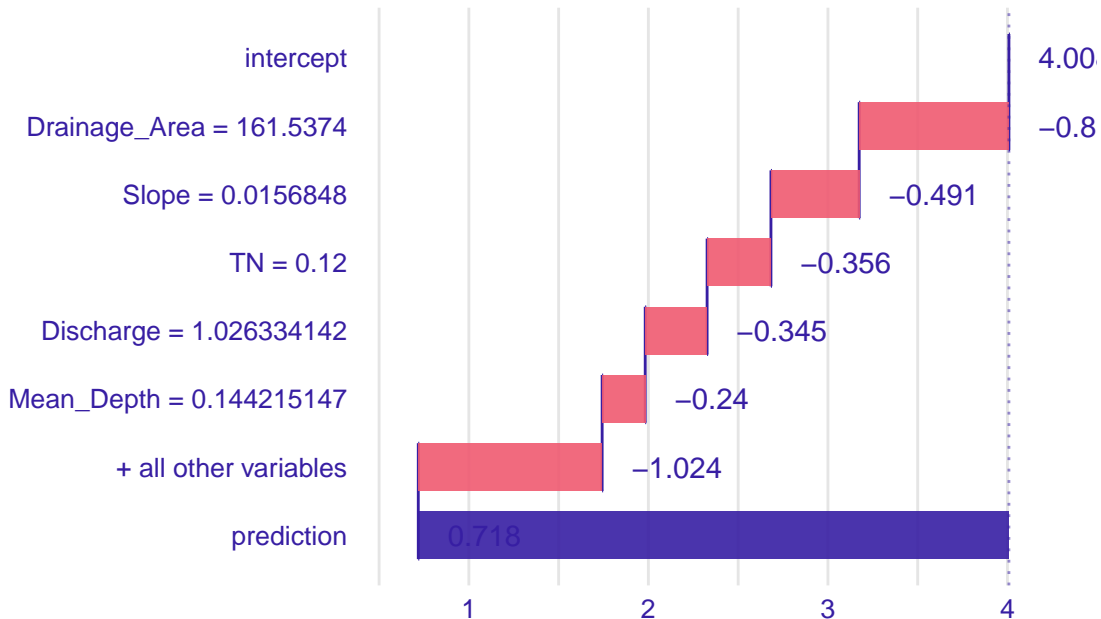
S29 (GPP = $0.75 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



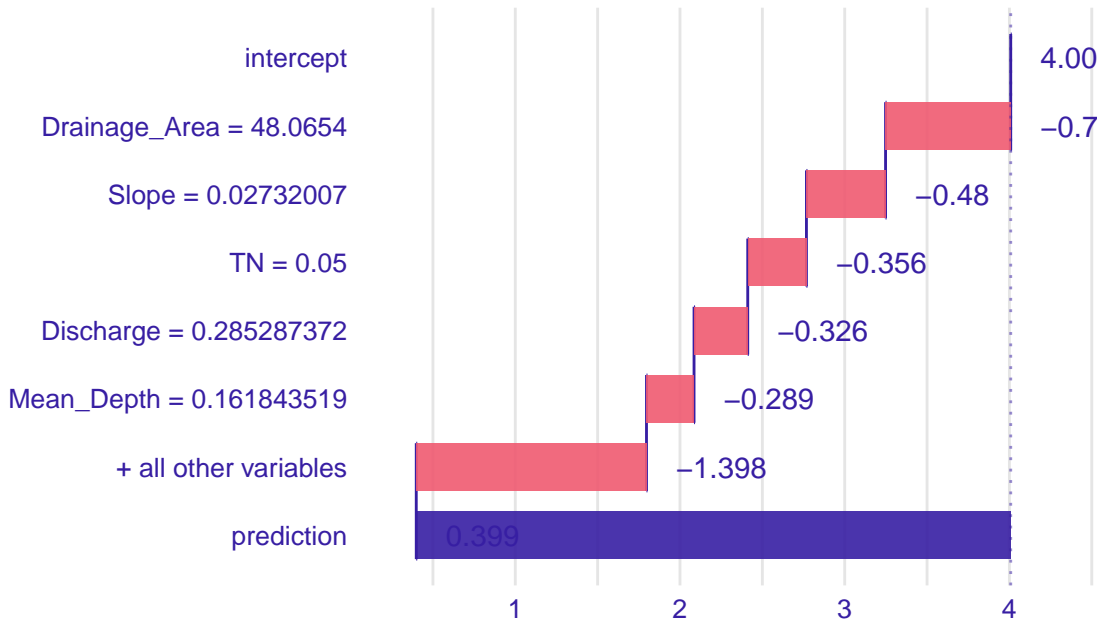
S52 (GPP = $0.57 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



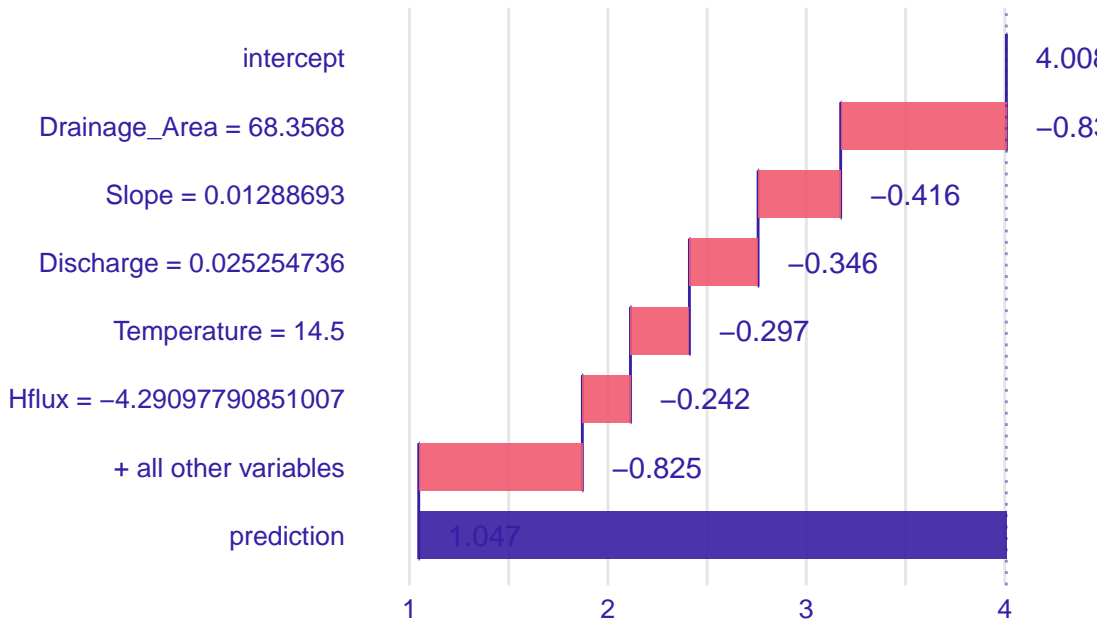
W10 (GPP = $0.47 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



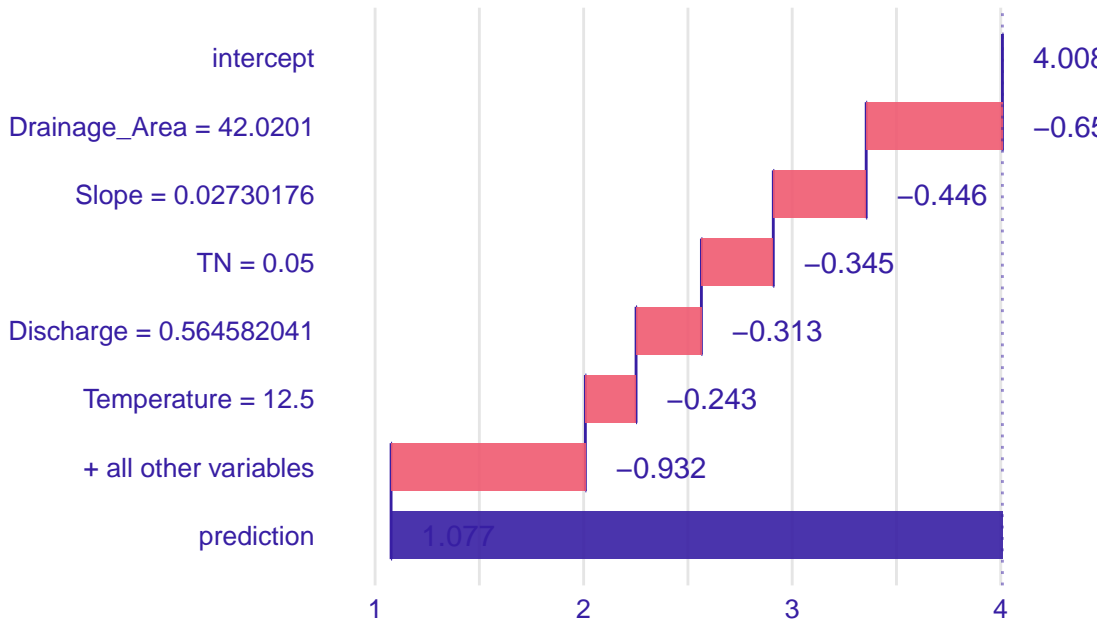
S39 (GPP = 0.31 gO₂m²day⁻¹)



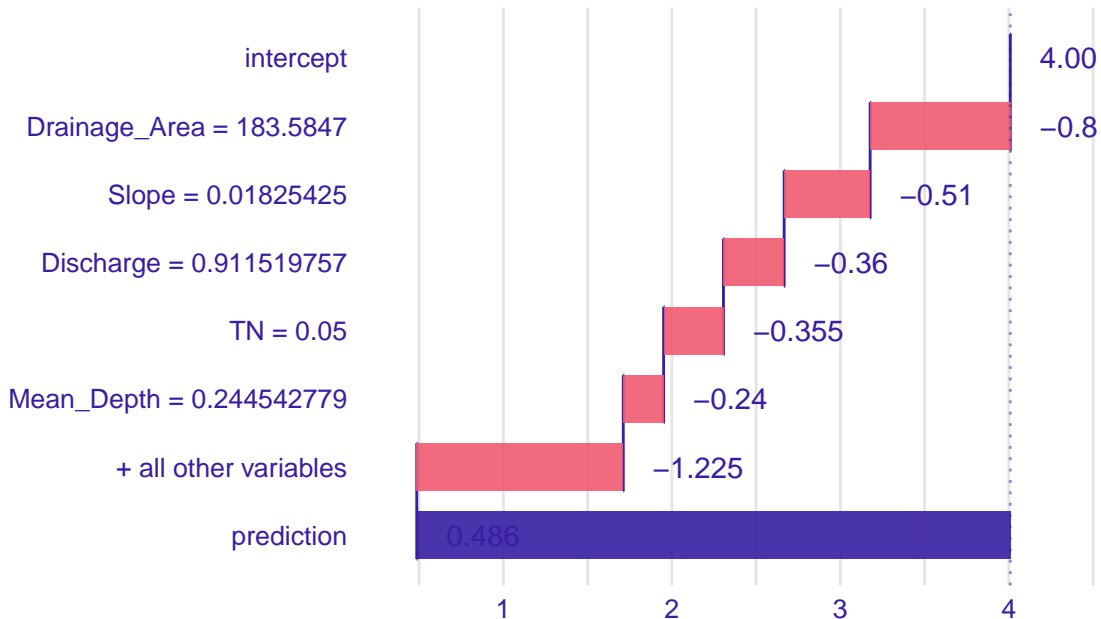
U20 ($\text{GPP} = 0.28 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



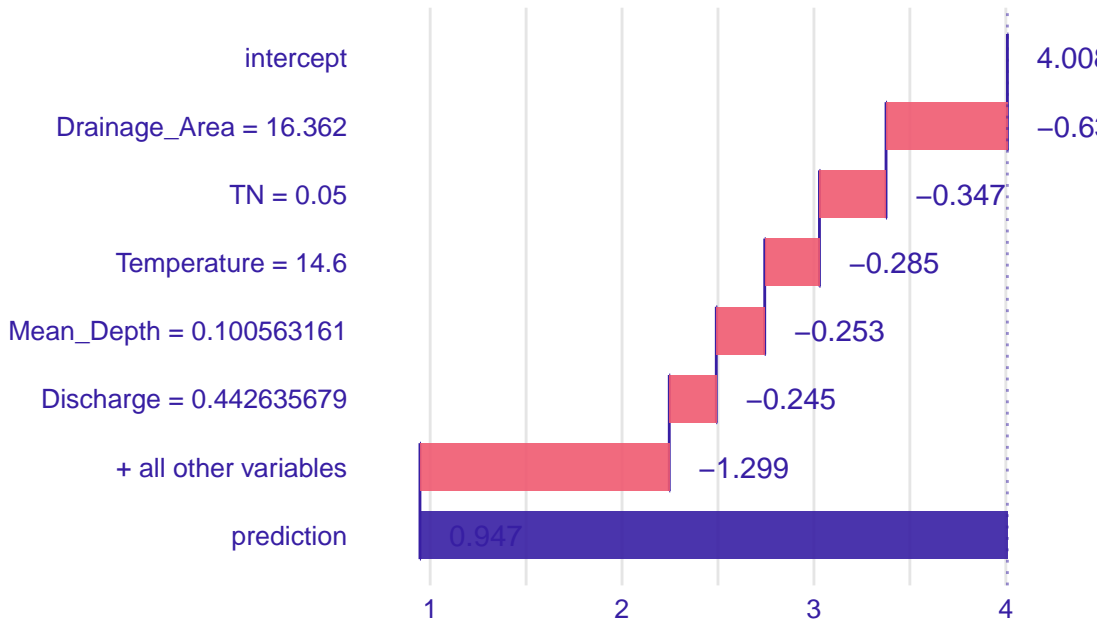
S03 (GPP = 0.26 gO₂m²day⁻¹)



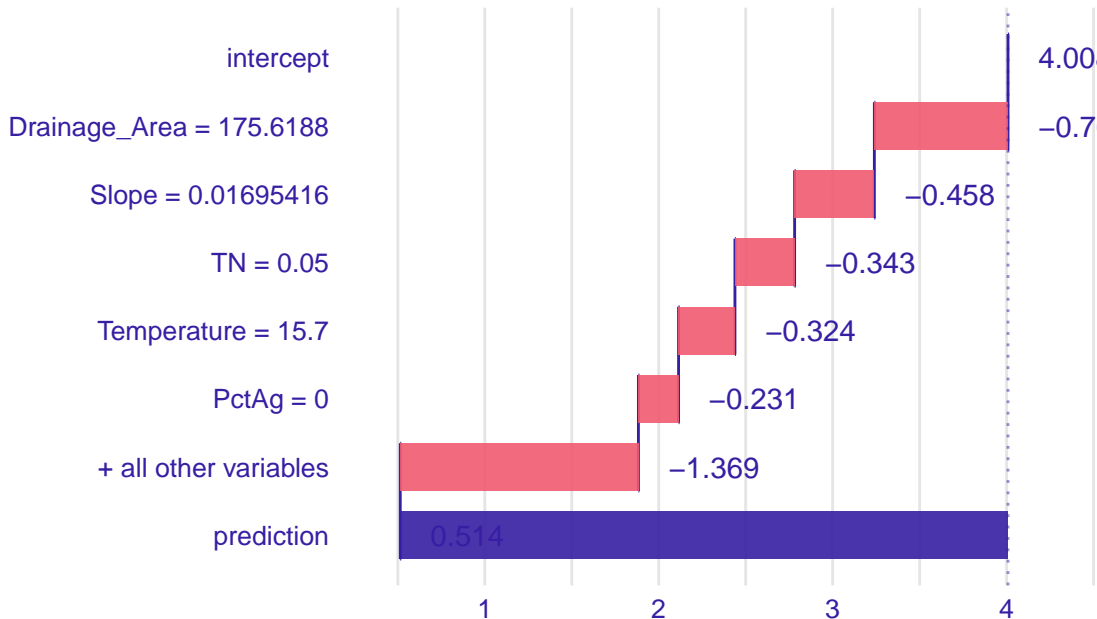
S63 (GPP = $0.2 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



S15 ($\text{GPP} = 0.08 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



S10 (GPP = $-0.08 \text{ gO}_2\text{m}^2\text{day}^{-1}$)



S38 (GPP = $-0.14 \text{ gO}_2\text{m}^2\text{day}^{-1}$)

