

Fig. S1 Effect of pH on adsorption coefficients (K_d) for tetracycline sorption on biochars. Error bars indicate the SD.

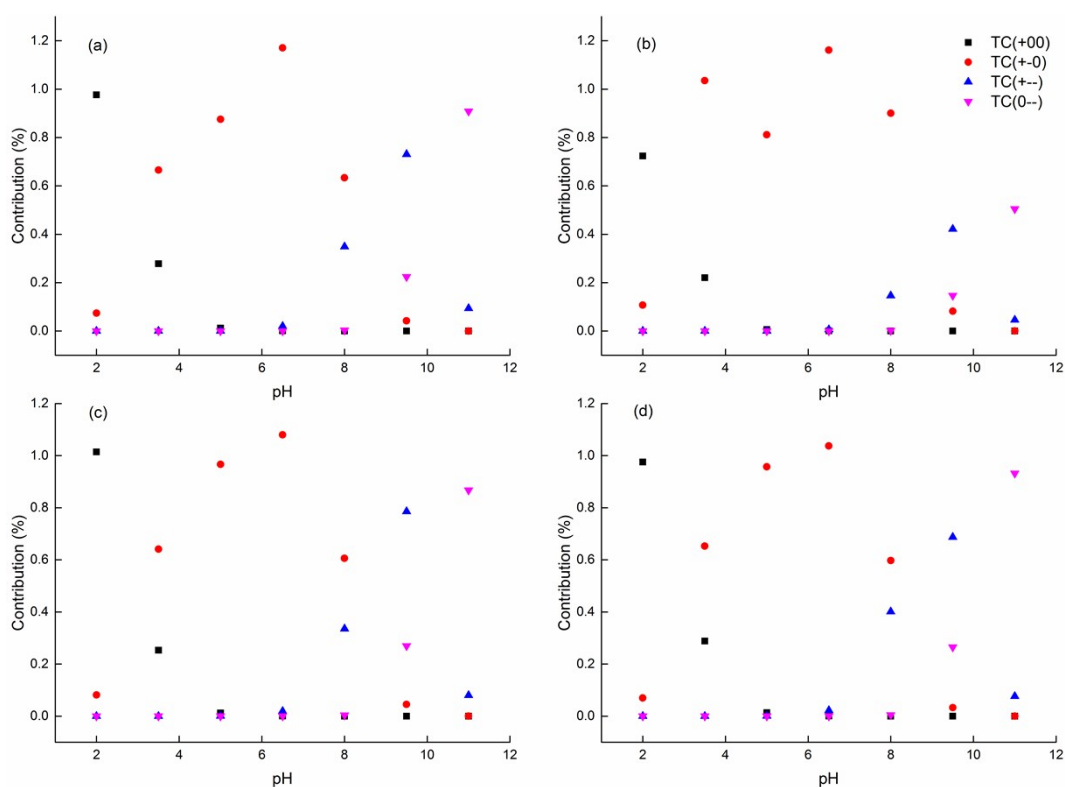


Fig. S2 The contribution of four TC species to the adsorption process on biochar. (a) R400, (b) R600, (c) M400 and (d) M600.

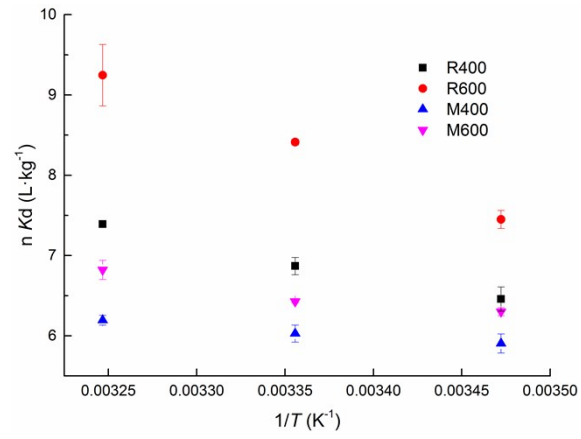


Fig. S3 Effect of temperature on sorption coefficient (K_d) for tetracycline sorption on biochars. The initial concentration of tetracycline was $16 \text{ mg}\cdot\text{L}^{-1}$.