



Supplementary Fig. S3. Screening data for material selection in plant studies. Graphs show the percent retention of (a) sulfonyl-PFAS and (b) carboxylate-PFAS in soils amended with biochar (BC) sorbent materials processed at different temperatures (500, 700 or 800 °C) alone or Fe-fortified (F).

Dashed blue lines indicate the materials chosen to be tested in plant studies (BC500 and FBC500).

* Reported data is percentage mean value for $n = 2$