

Fig. S1 ^{19}F -NMR (^1H coupled) stacked spectra of 5F-ADB with its ^{19}F signal at -220.2 ppm and the IS 2-chloro-4-fluorotoluene (-117.8 ppm) with different O1P set at:
(A) -165 ppm, (B) -220 ppm, (C) -117 ppm, with (inset) expansion of the of 5F-ADB ^{19}F signal.

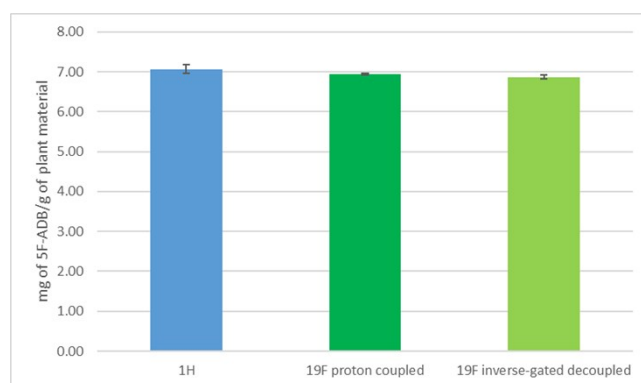


Fig. S2 5F-ADB quantified in a sample using ^1H , ^{19}F proton coupled, and ^{19}F inverse-gated decoupled spectroscopy.