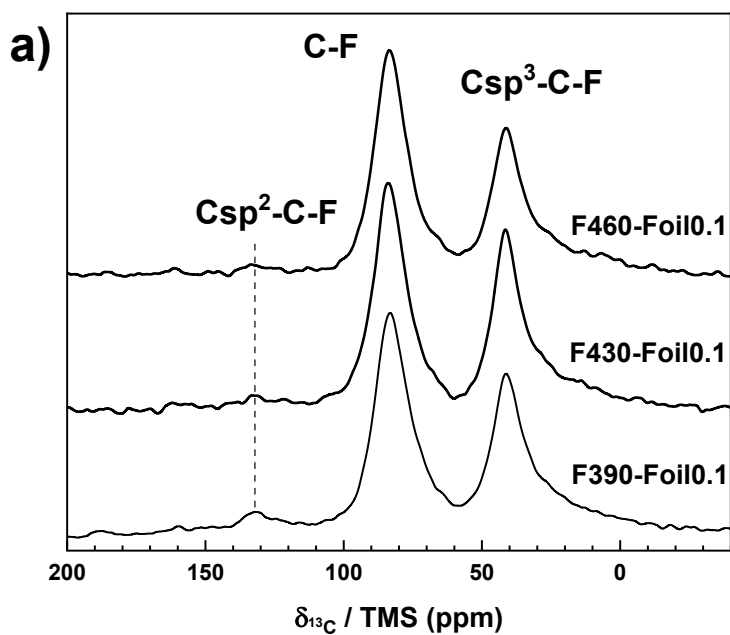


Table S11

Table S11. Percentage of $(C_2F)_n$ phase from ^{13}C NMR data for FT_F-Foil0.1 series

	F390-Foil0.1	F410-Foil0.1	F430-Foil0.1	F460-Foil0.1
% $(C_2F)_n$	75±2	77±2	76±2	69±2
F/C*	0.56±0.01	0.55±0.01	0.56±0.01	0.59±0.01

* F/C = $1/(1+0.01*\%(C_2F)_n)$



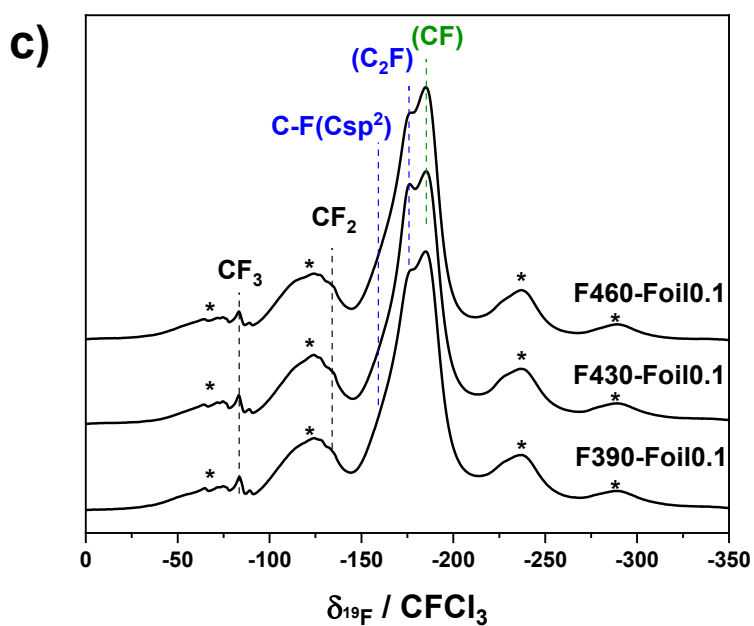
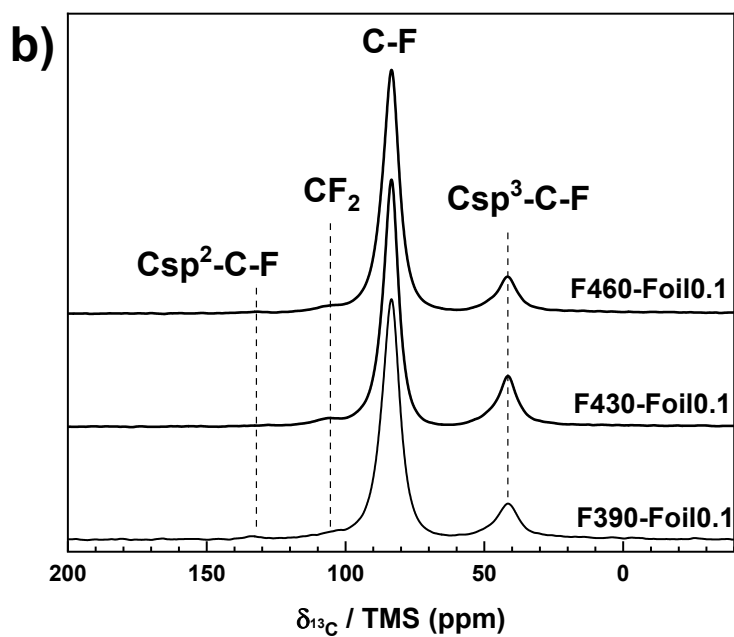


Figure S11. MAS NMR spectra of 0.1 mm foil on ^{13}C (a), ^{19}F - ^{13}C CP (b) and ^{19}F nuclei (c). The spinning rates are 10, 10 and 14 kHz, respectively.