$^1$H NMR (700 MHz, DMSO-d$_6$) δ 6.84 (s, 1H), 6.77 (s, 1H), 3.73 (s, 3H), 3.70 (s, 3H), 2.67 (s, 2H), 2.54 (q, $J = 7.5$ Hz, 2H), 1.74 (s, 2H), 1.13 (t, $J = 7.5$ Hz, 3H), 0.46 – 0.42 (m, 2H), 0.40 – 0.37 (m, 2H).
Analyte  P31: α-CP-2C-E
Acquisition Date  2019-09-25T16:05:10
Solvent  dmso
Temperature  25
Number of Scans  256
Relaxation Delay  0
Experiment  1D
Spectrometer Frequency  125.65
Spectral Width  30487.8
Nucleus  13C
Acquired Size  60976

$^{13}$C NMR (126 MHz, DMSO-d$_6$) δ 151.20, 150.40, 129.96, 125.49, 113.94, 112.25, 55.78, 55.76, 38.96, 34.44, 22.81, 14.51, 13.53.
Analyte: P31: α-CP-2C-E
Acquisition Date: 2019-09-26T10:05:15
Solvent: dmso
Temperature: 27
Number of Scans: 2
Relaxation Delay: 1
Experiment: HSQC
Spectrometer Frequency: (699.81, 175.98)
Nucleus: (1H, 13C)
Analyte: P31: α-CP-2C-E
Acquisition Date: 2019-09-26T10:15:54
Solvent: dmso
Temperature: 27
Number of Scans: 4
Relaxation Delay: 1
Experiment: HMBC
Spectrometer Frequency: (699.81, 175.98)
Nucleus: (1H, 13C)