

Supporting Information

Mononuclear perfluoroalkyl-heterocyclic complexes of Pd(II): synthesis, structural characterization and antimicrobial activity

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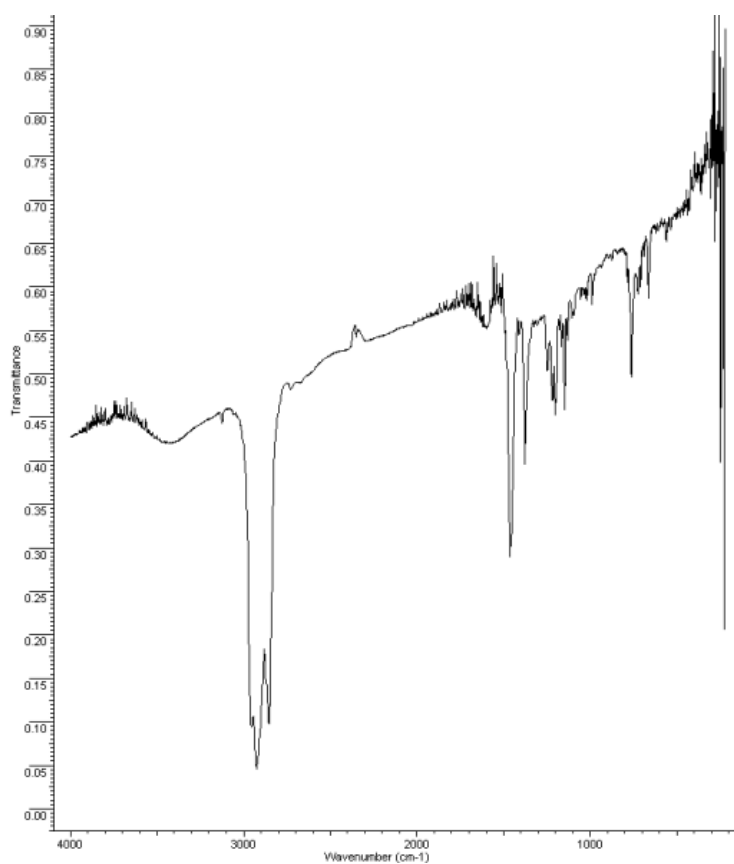


Figure S1. FTIR spectra of complex (2).

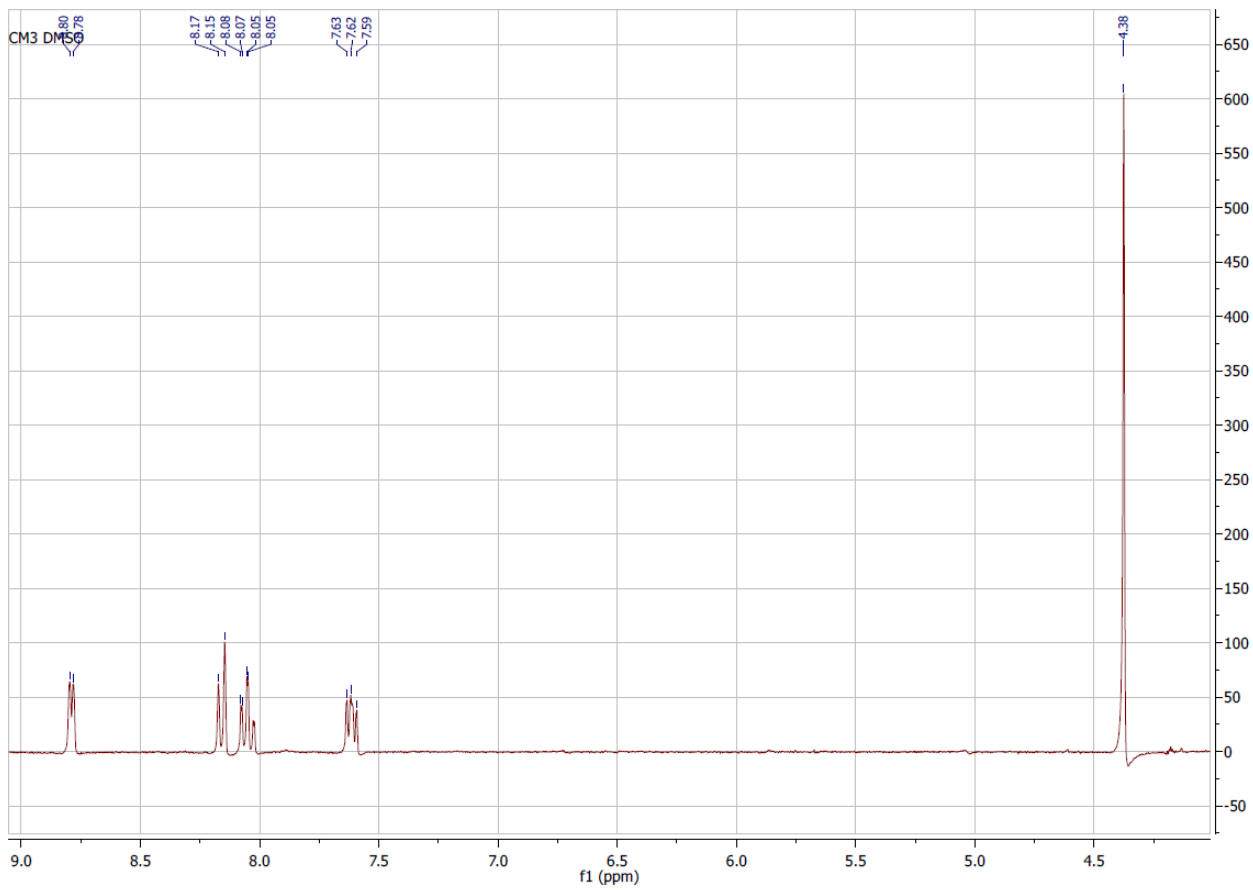
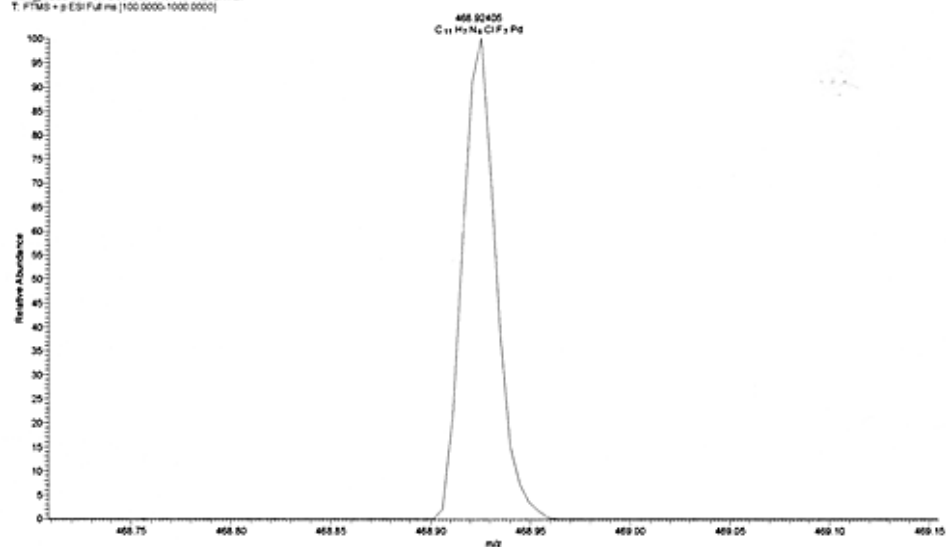


Figure S2. ^1H NMR of complex (2) in DMSO-d_6 solvent.

CM6:

CM6_pos#9-56 RT: 0.06-0.30 Av: 43 NL: 2.17E7
T: FTMS - p ESI Full ms (100 0000-1000 0000)



CM6_pos#9-56 RT: 0.06-0.30 Av: 43 NL: 2.17E7
T: FTMS - p ESI Full ms (100 0000-1000 0000)

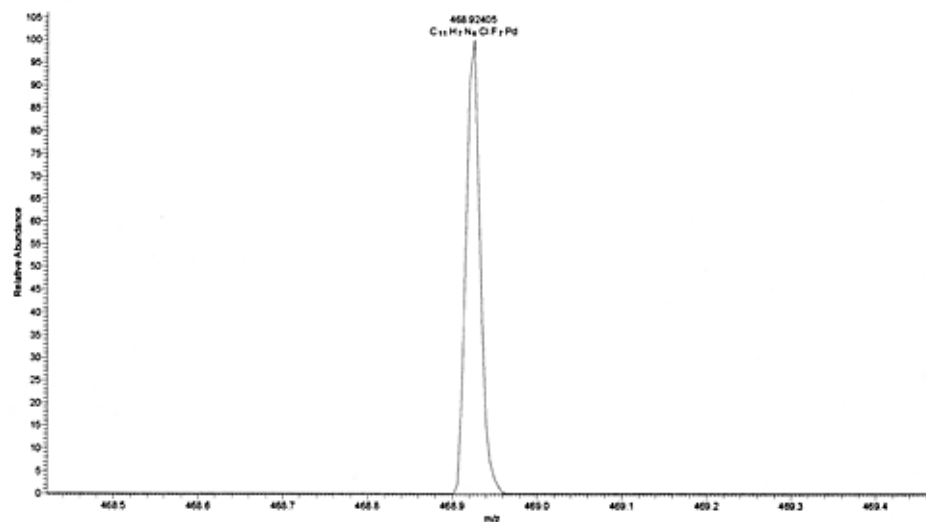


Figure S3. ESI(+)-(MS) [M-Cl]⁺ spectra of complex (1)

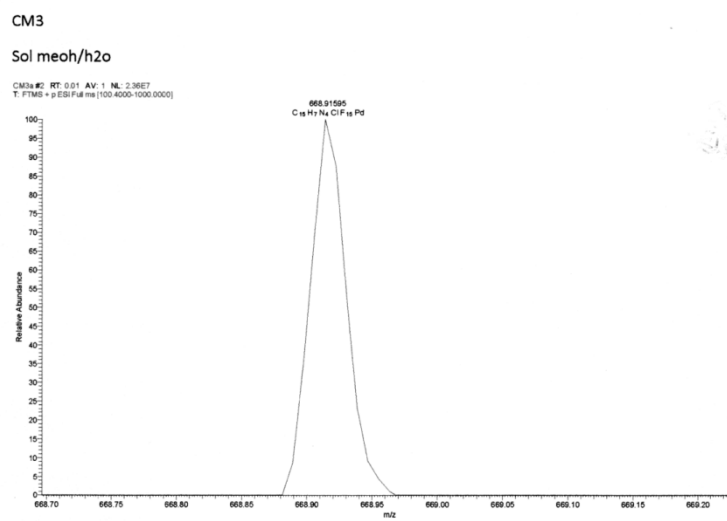


Figure S4. ESI(+)-(MS) [M-Cl]⁺ spectra of complex (2)