

MATERIAL SUPLEMENTAR

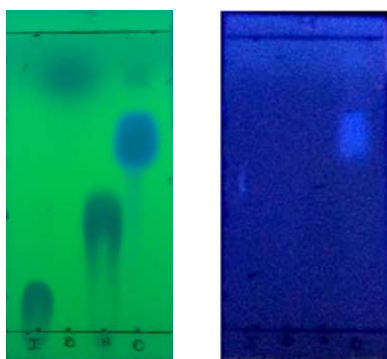


Figura 1S. CCDA comparativa entre a isoniazida (I), benzaldeído (B), acil-hidrazona (H) e o oxadiazol (O) sintetizado, empregando com sistema de solvente acetato de etila/metanol (9:1) e coradas com (a) luz ultravioleta 254 nm e (b) luz ultravioleta 365 nm

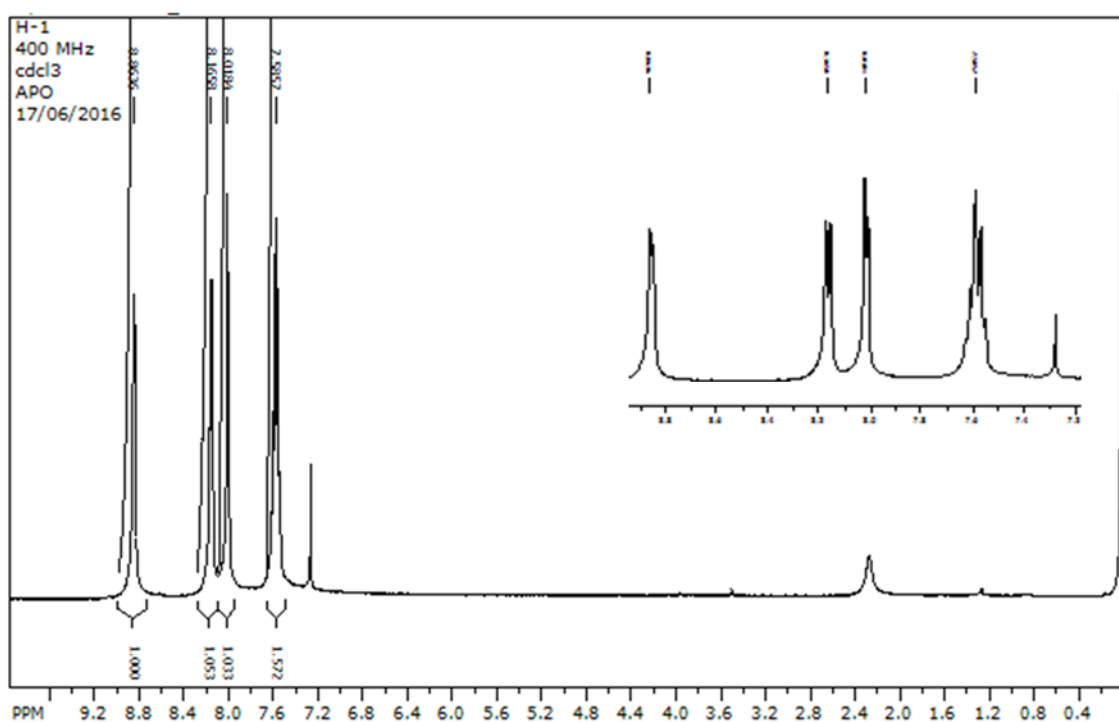


Figura 2S. Espectro de RMN ^1H do 2-fenil-5-(4piridil)-1,3,4-oxadiazol (4), realizado em CDCl_3

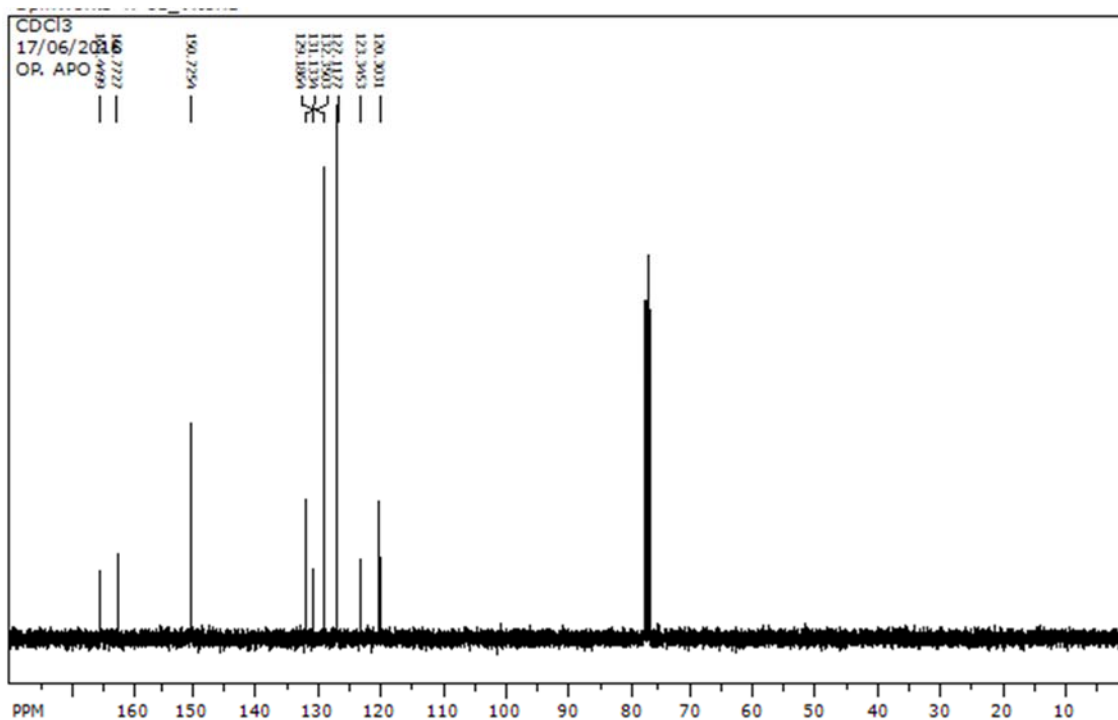


Figura 3S. Espectro de $RMN^{13}C$ do 2-fenil-5-(4piridil)-1,3,4-oxadiazol (**4**), realizado em $CDCl_3$

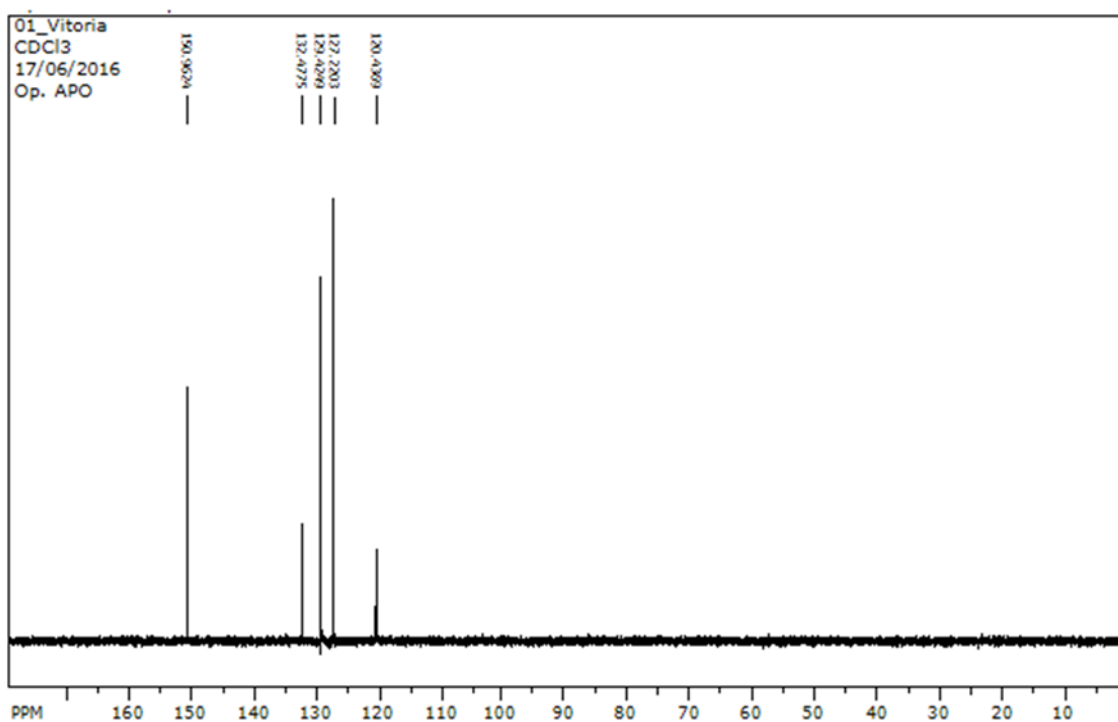


Figura 4S. Espectro de Dept – 135 do 2-fenil-5-(4piridil)-1,3,4-oxadiazol (**4**), realizado em $CDCl_3$