

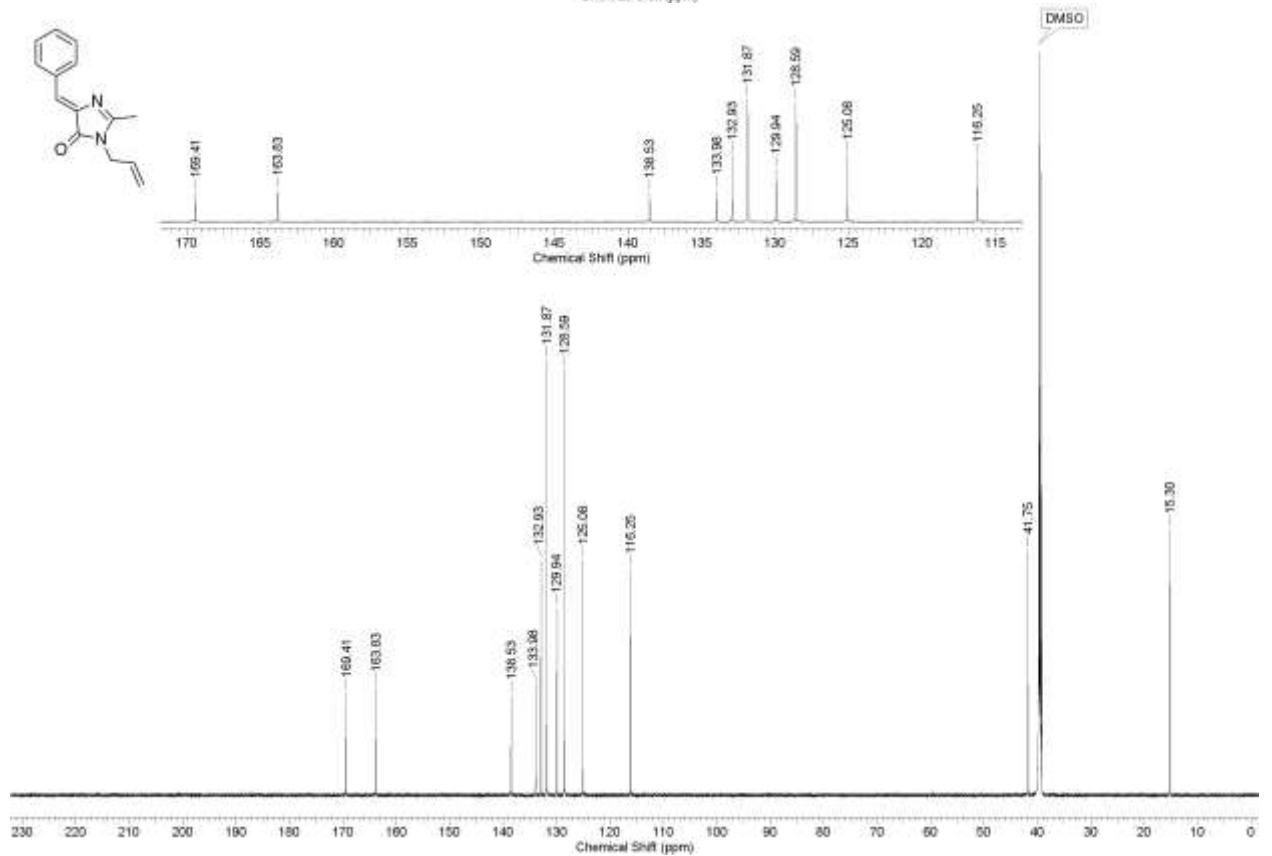
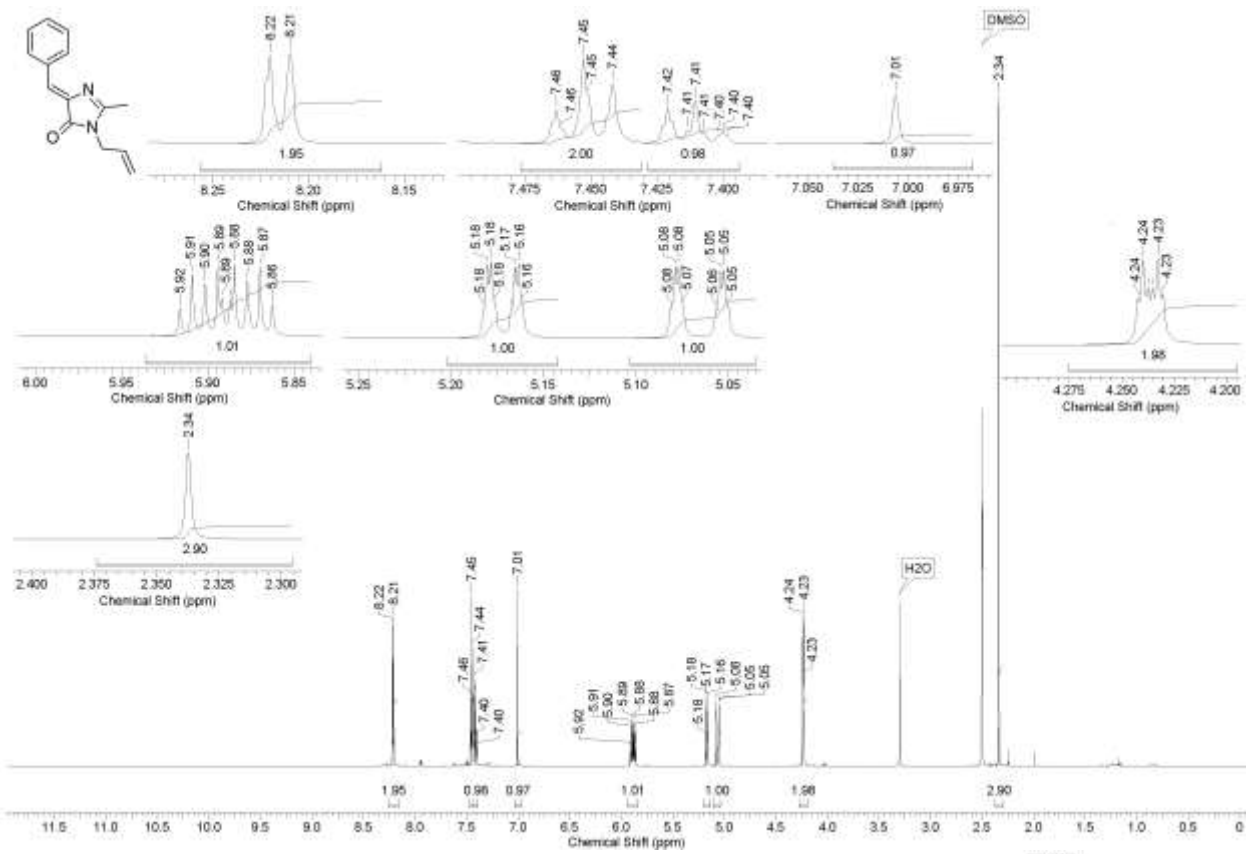
A photochemical synthesis of substituted dihydroimidazo[1,2-*a*]pyridin-3(2*H*)-ones

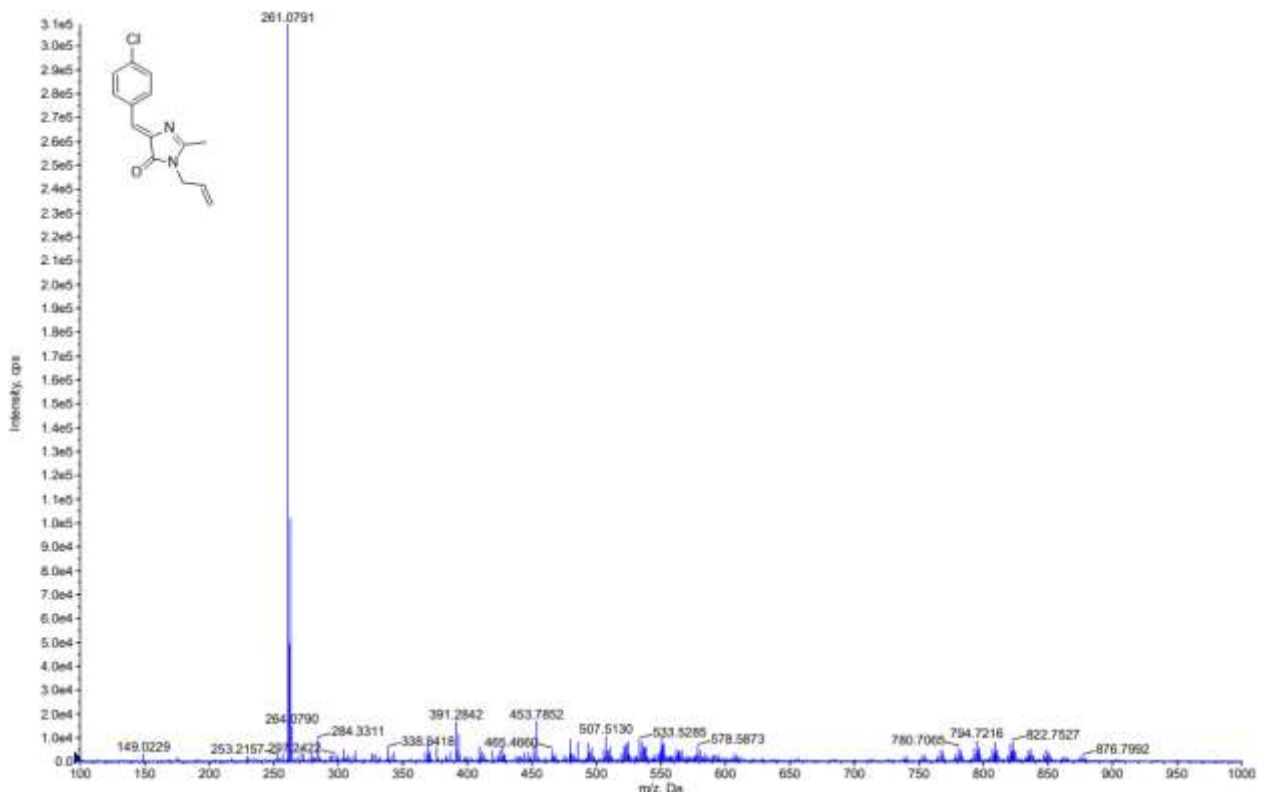
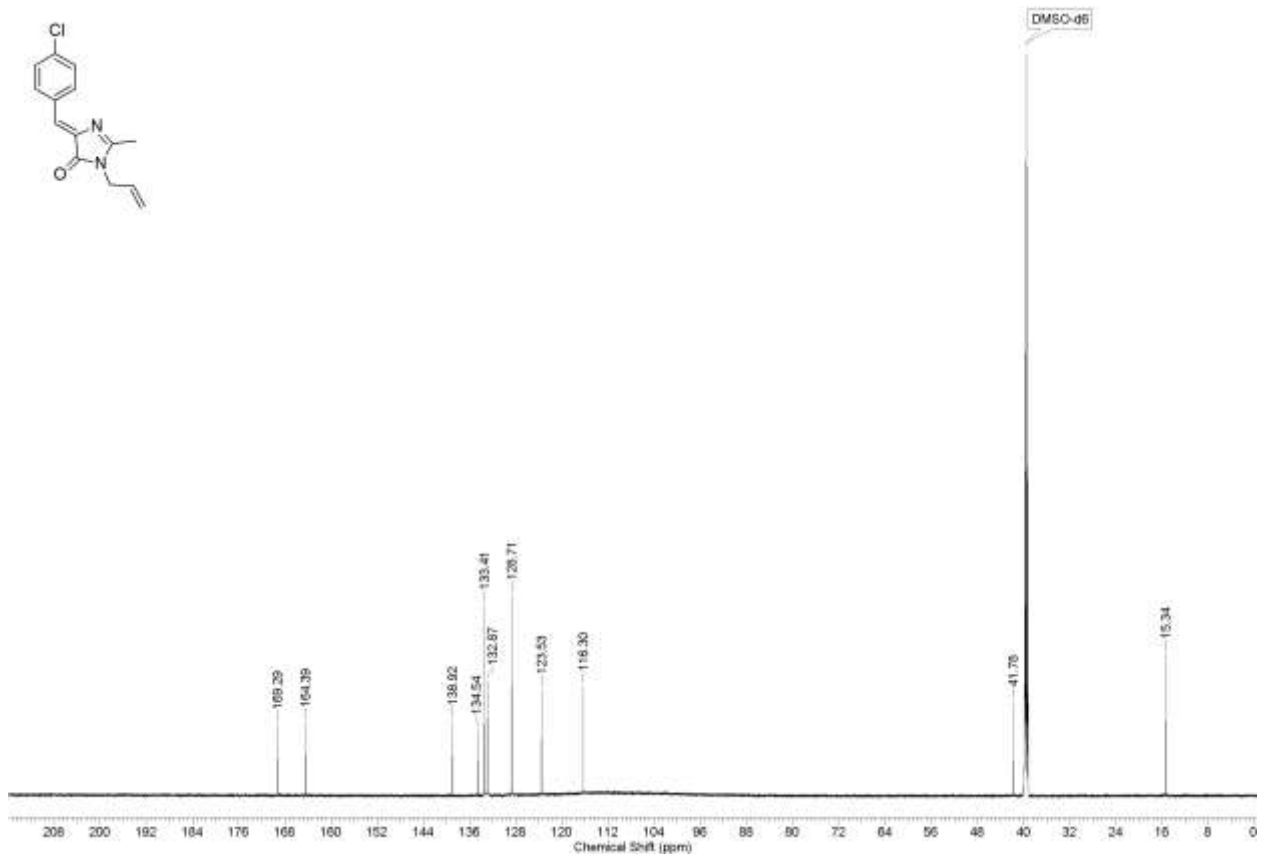
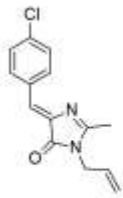
Daniil I. Rudik¹, Alexander Yu. Smirnov^{1,2*}, Mikhail S. Baranov^{1,2}

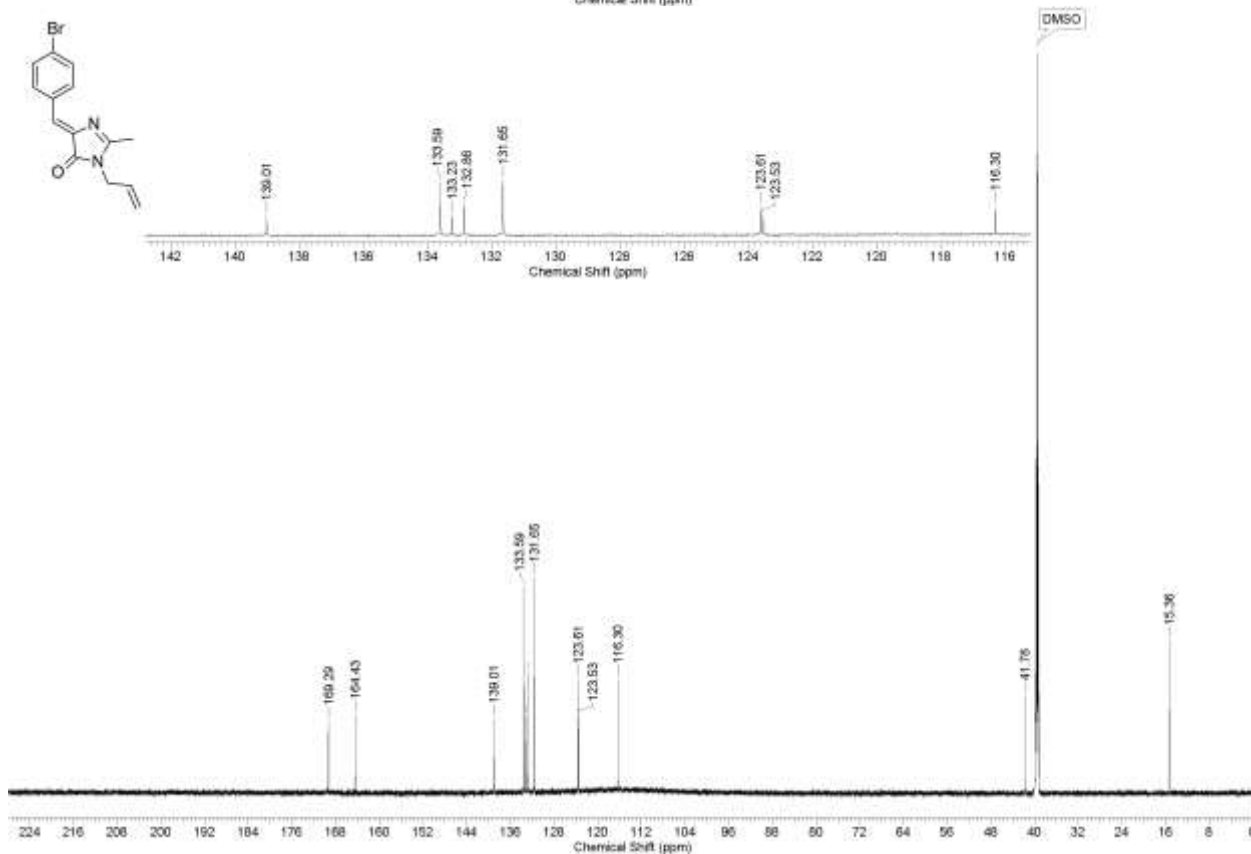
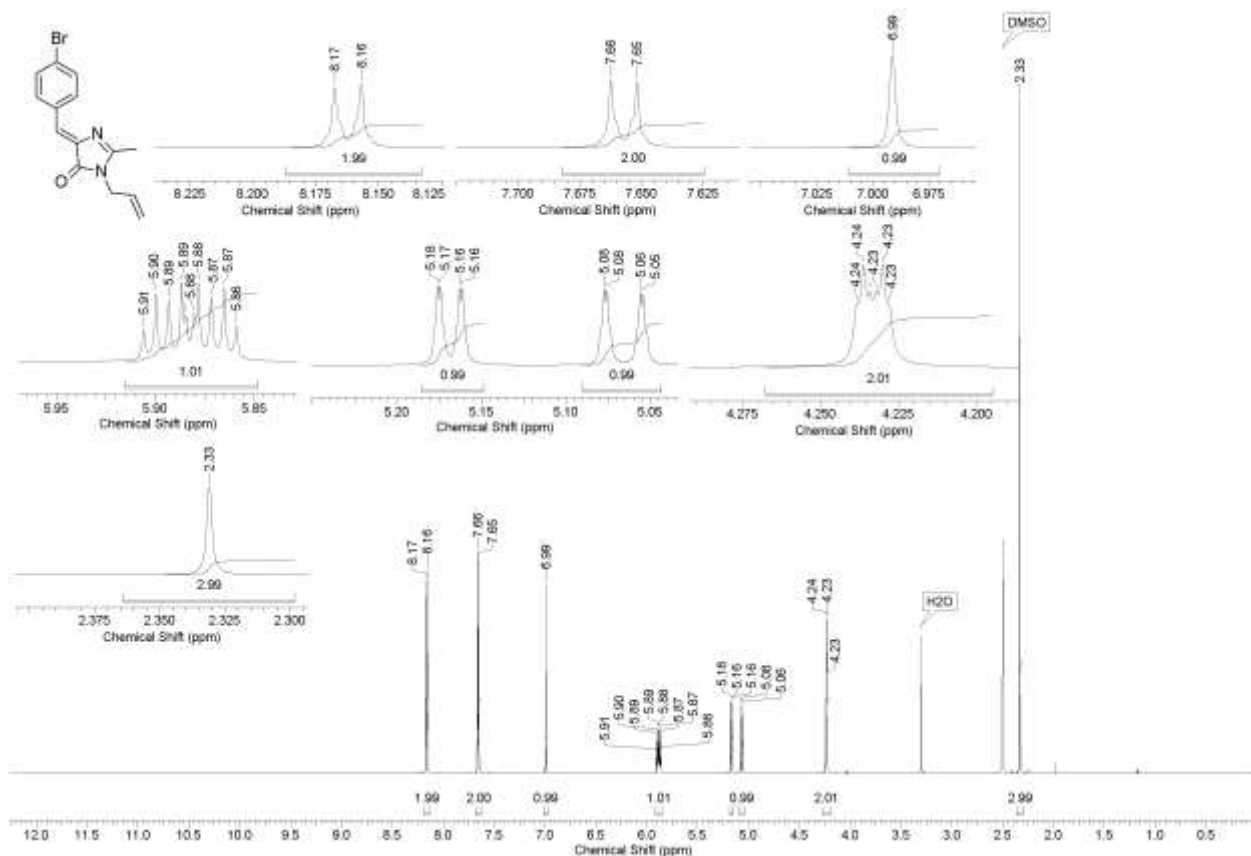
¹ *Shemyakin-Ovchinnikov Institute of Bioorganic Chemistry, Russian Academy of Sciences, 16/10 Miklukho-Maklaya St., Moscow 117997, Russia*

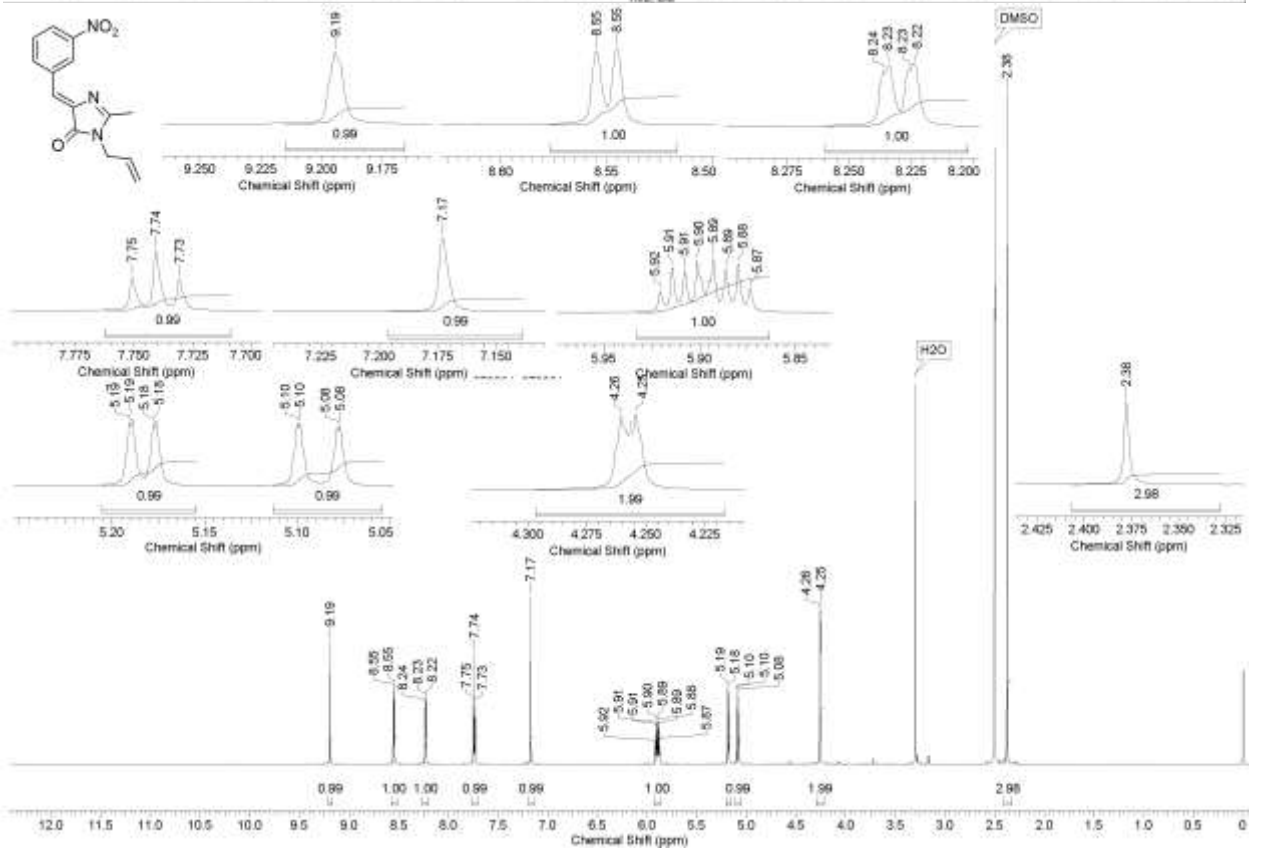
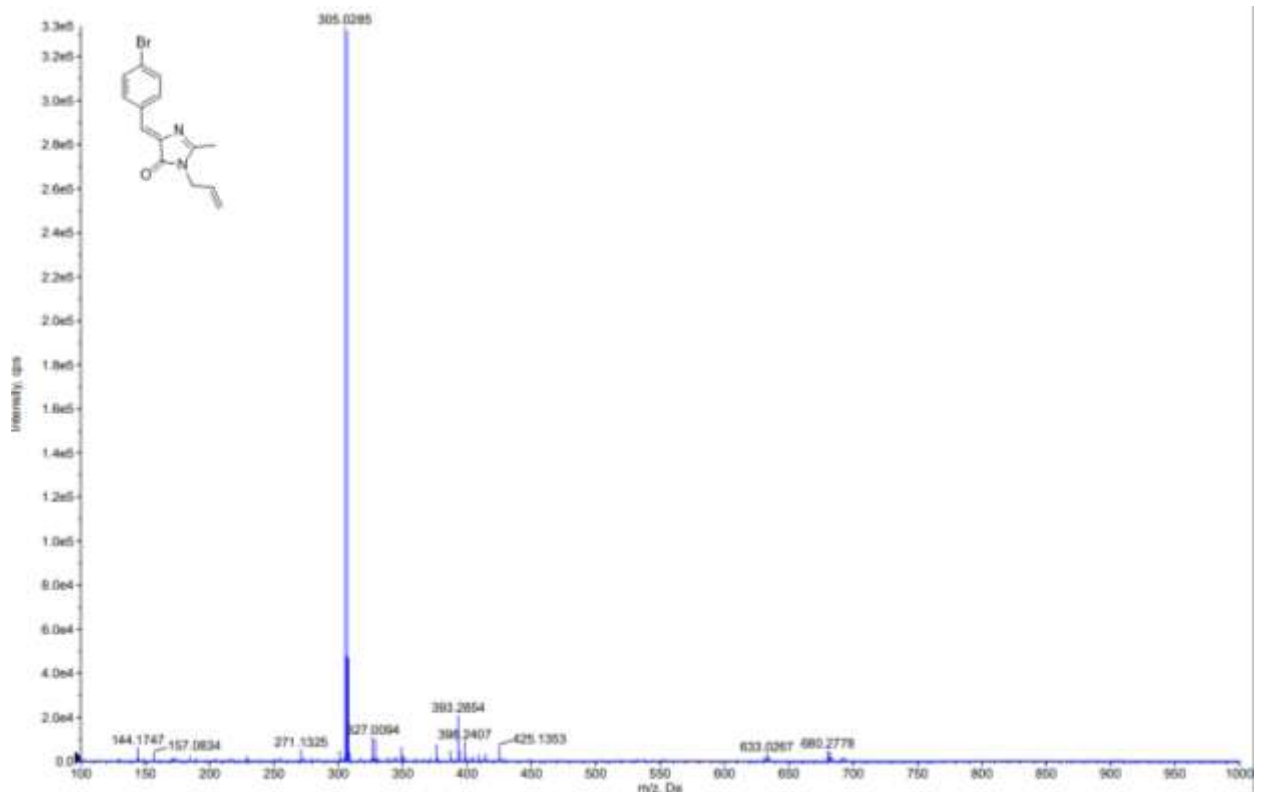
² *Pirogov Russian National Research Medical University, 1 Ostrovityanova St., Moscow 117997, Russia; e-mail: alexmsu@yandex.ru*

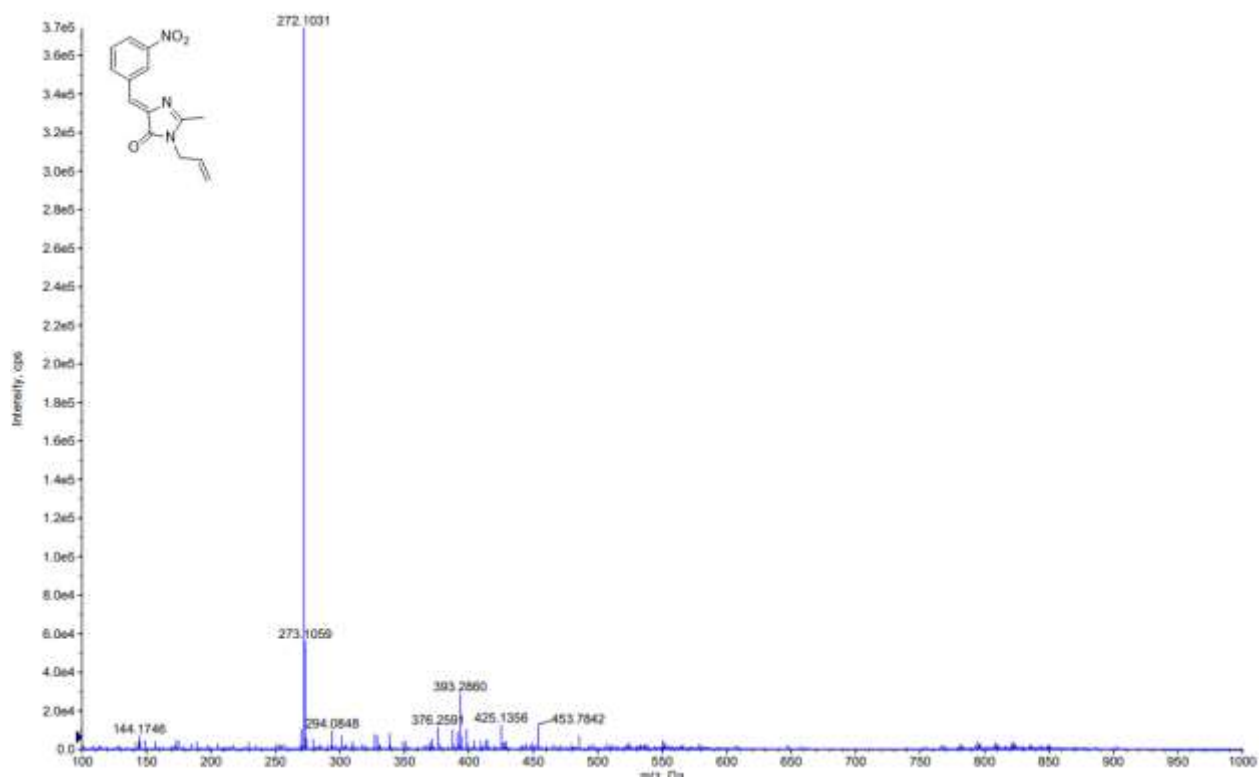
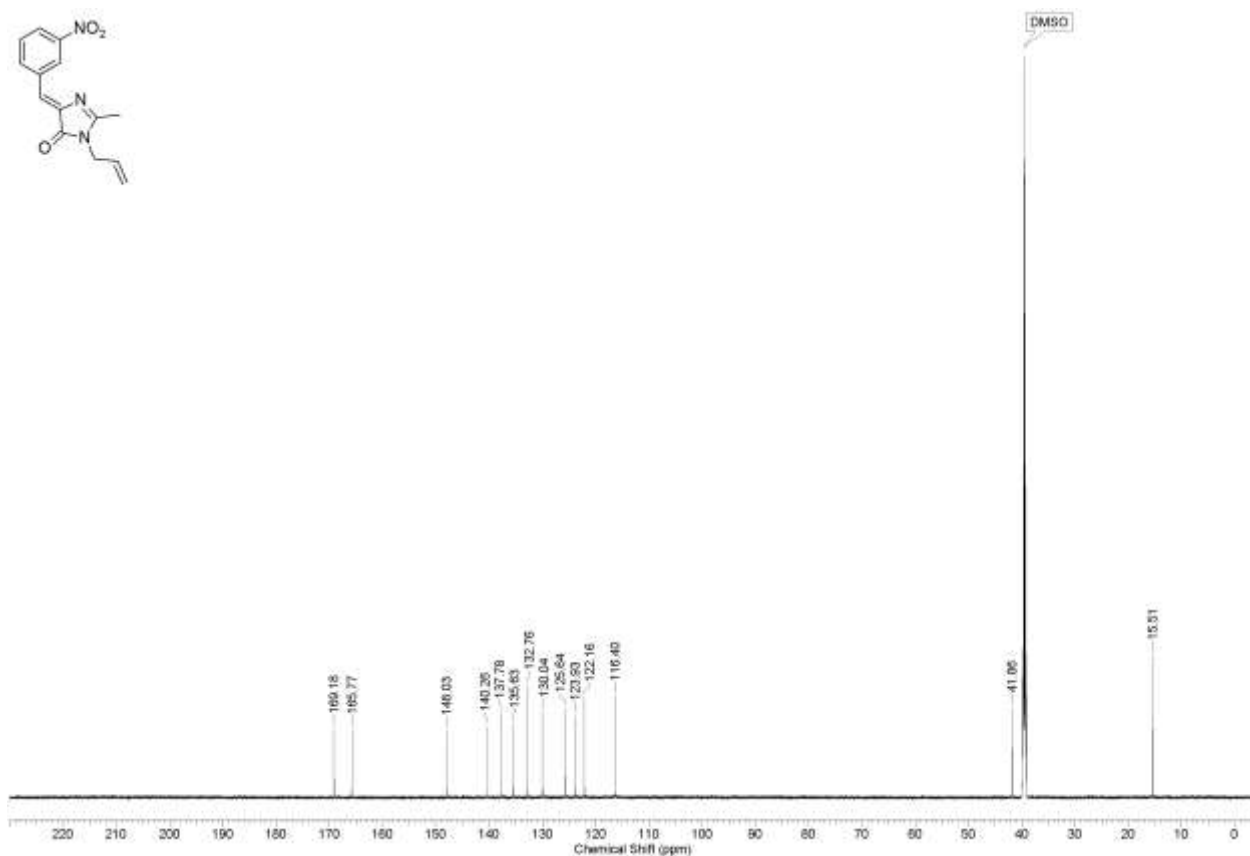
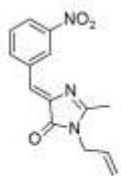
SUPPLEMENTARY INFORMATION

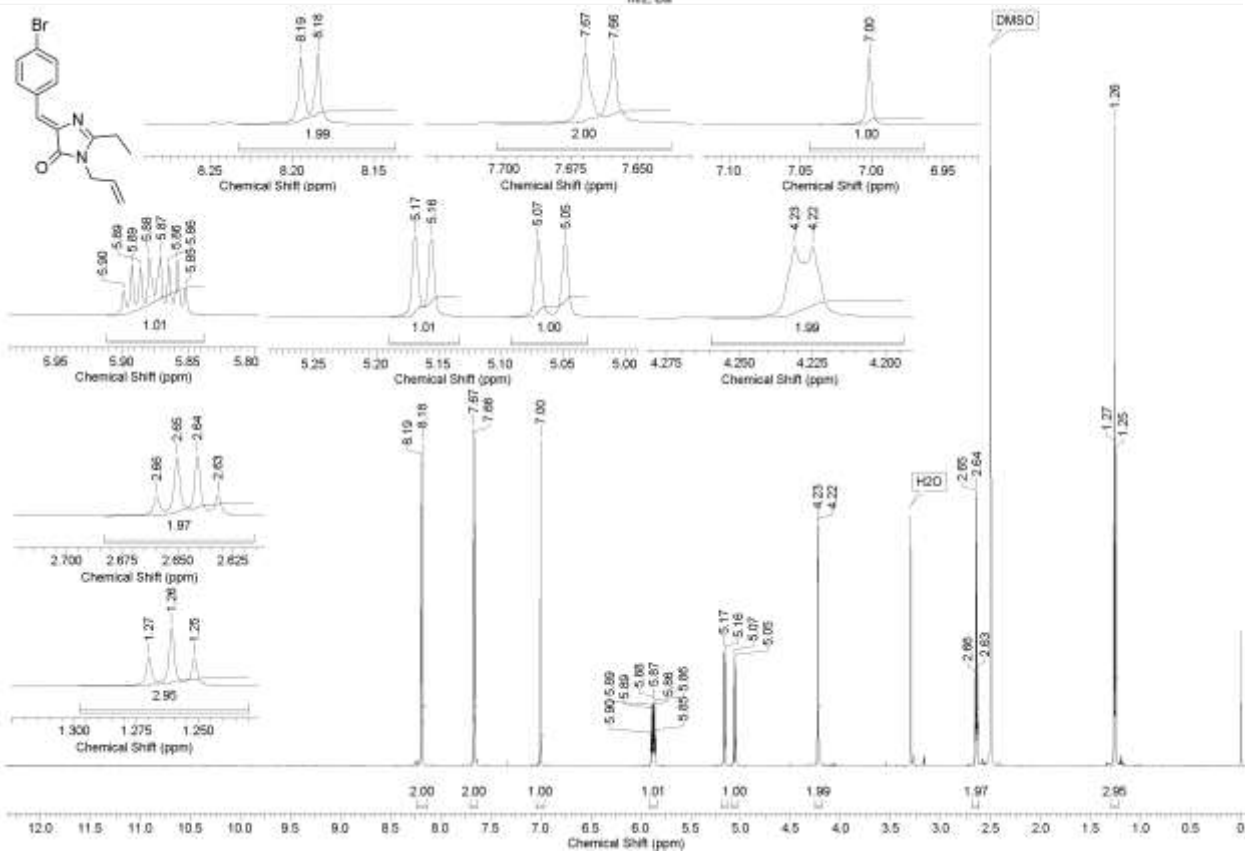
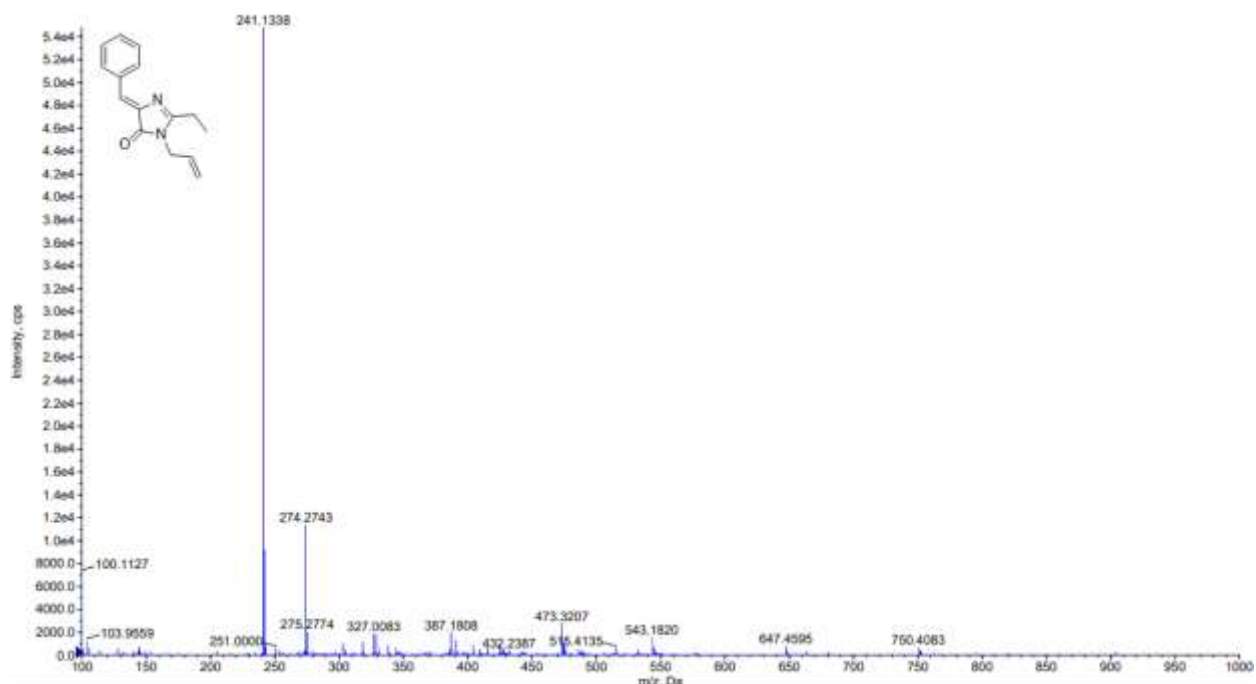


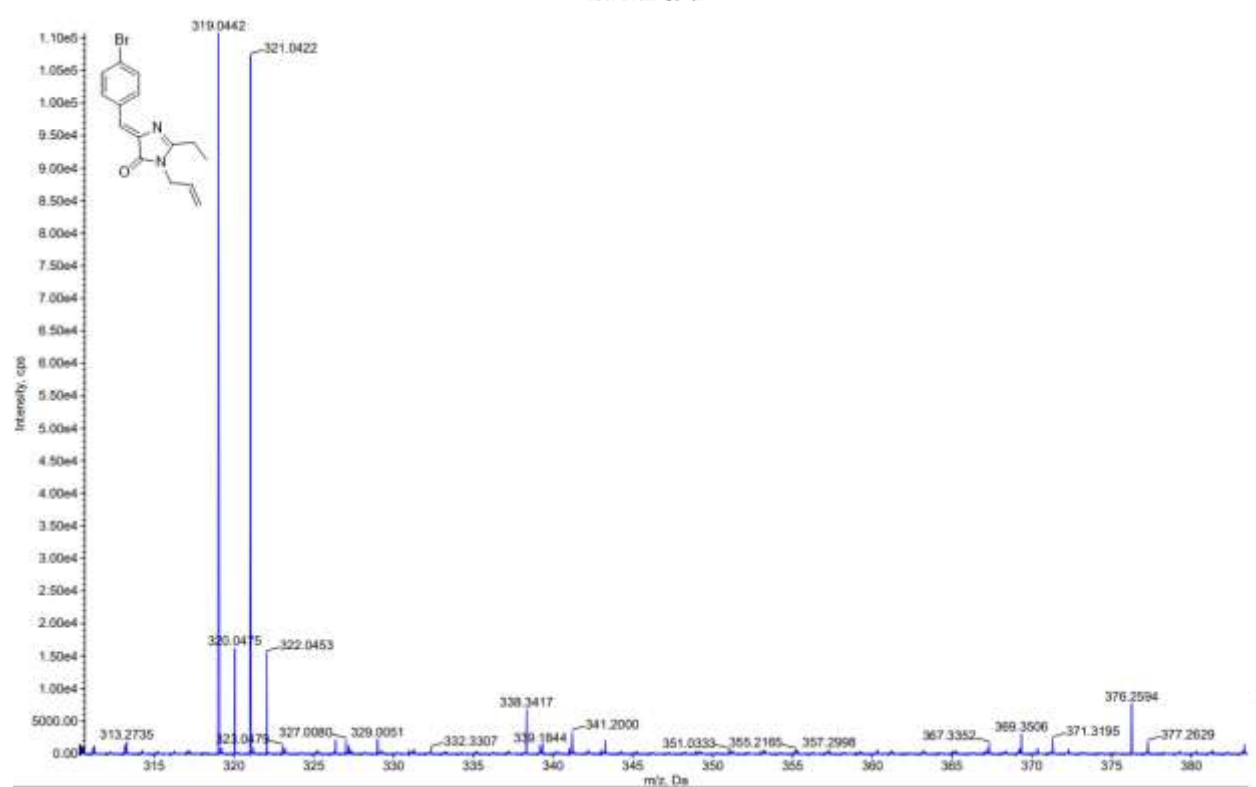
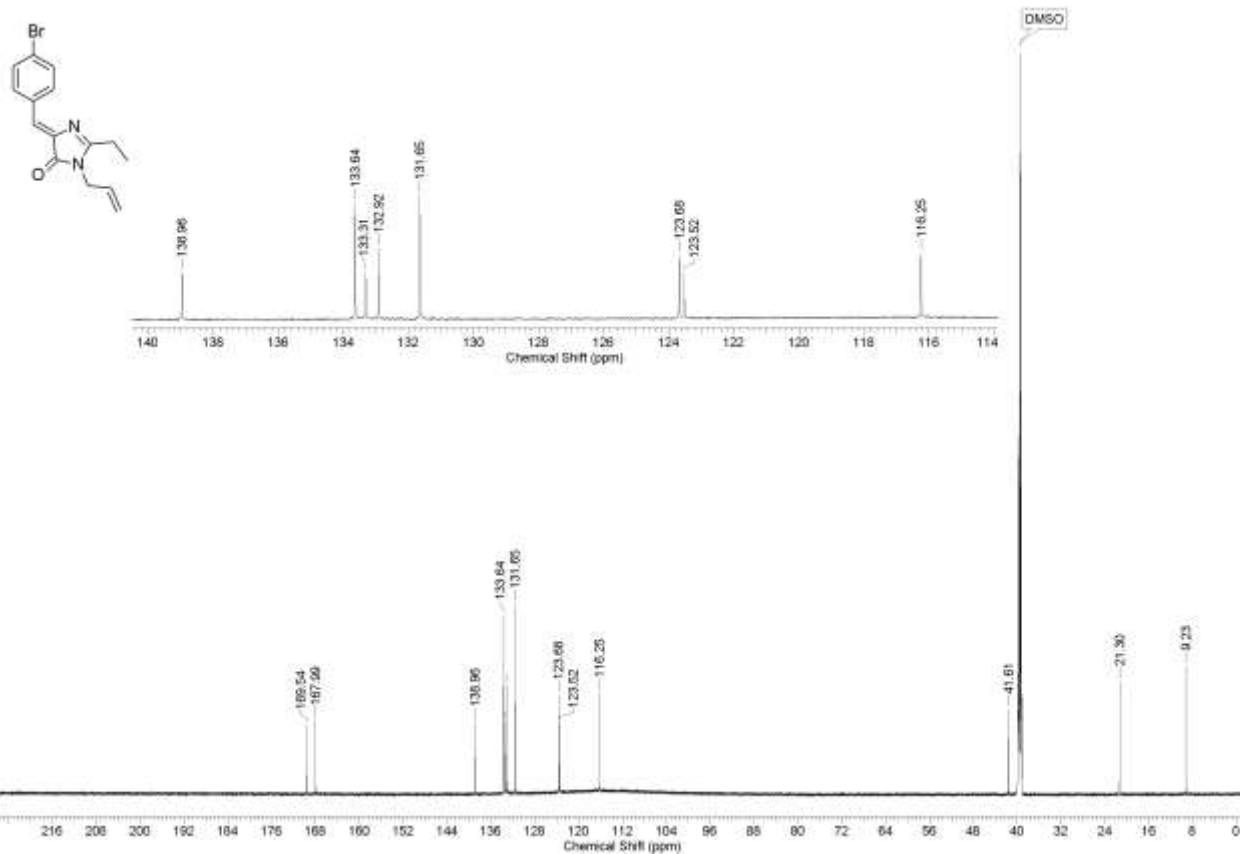


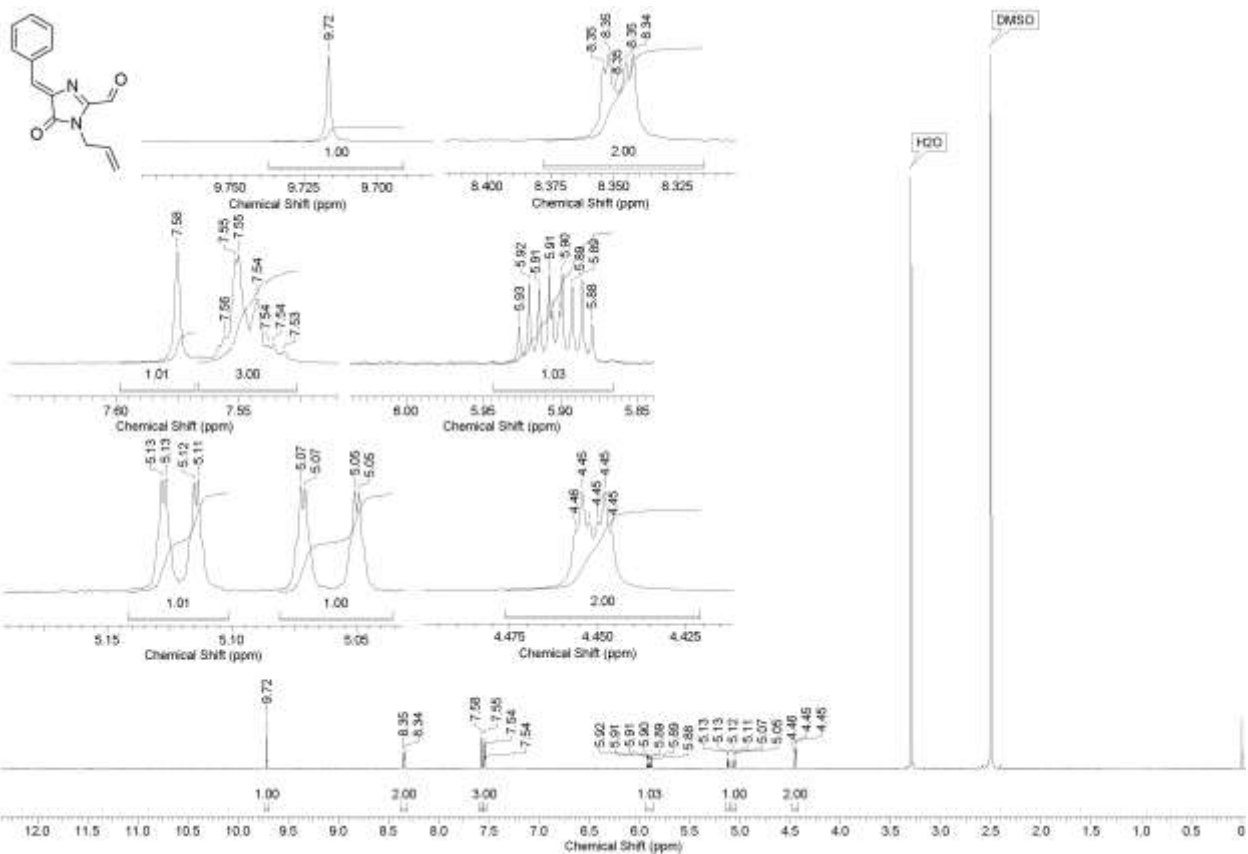


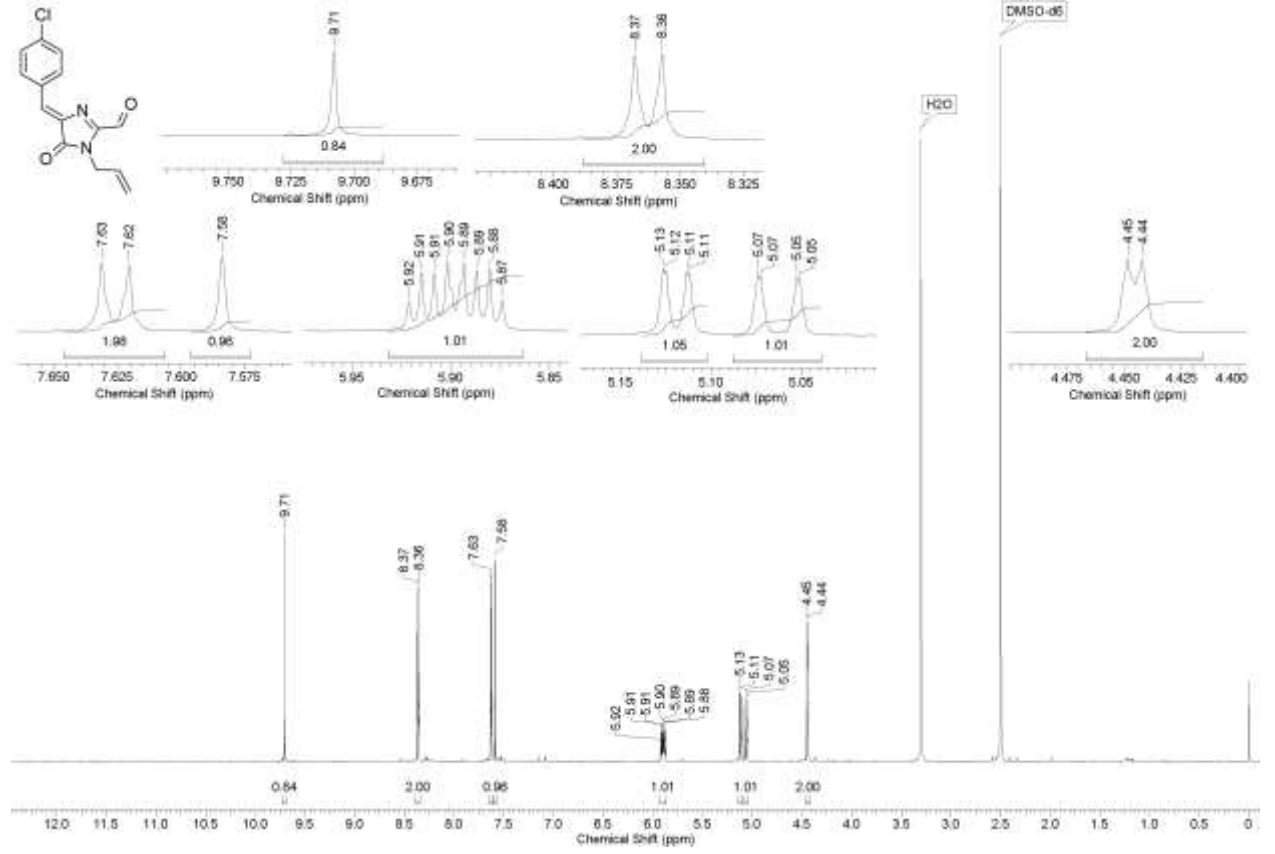
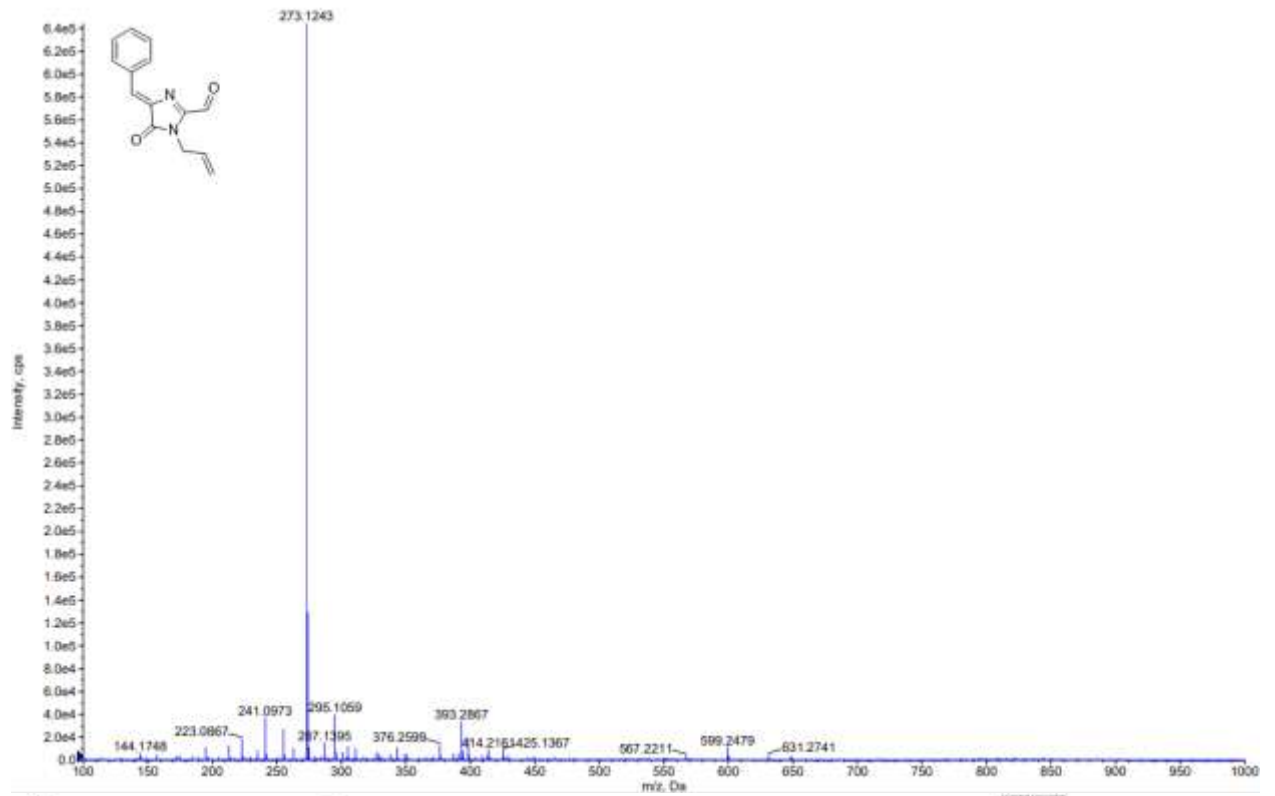


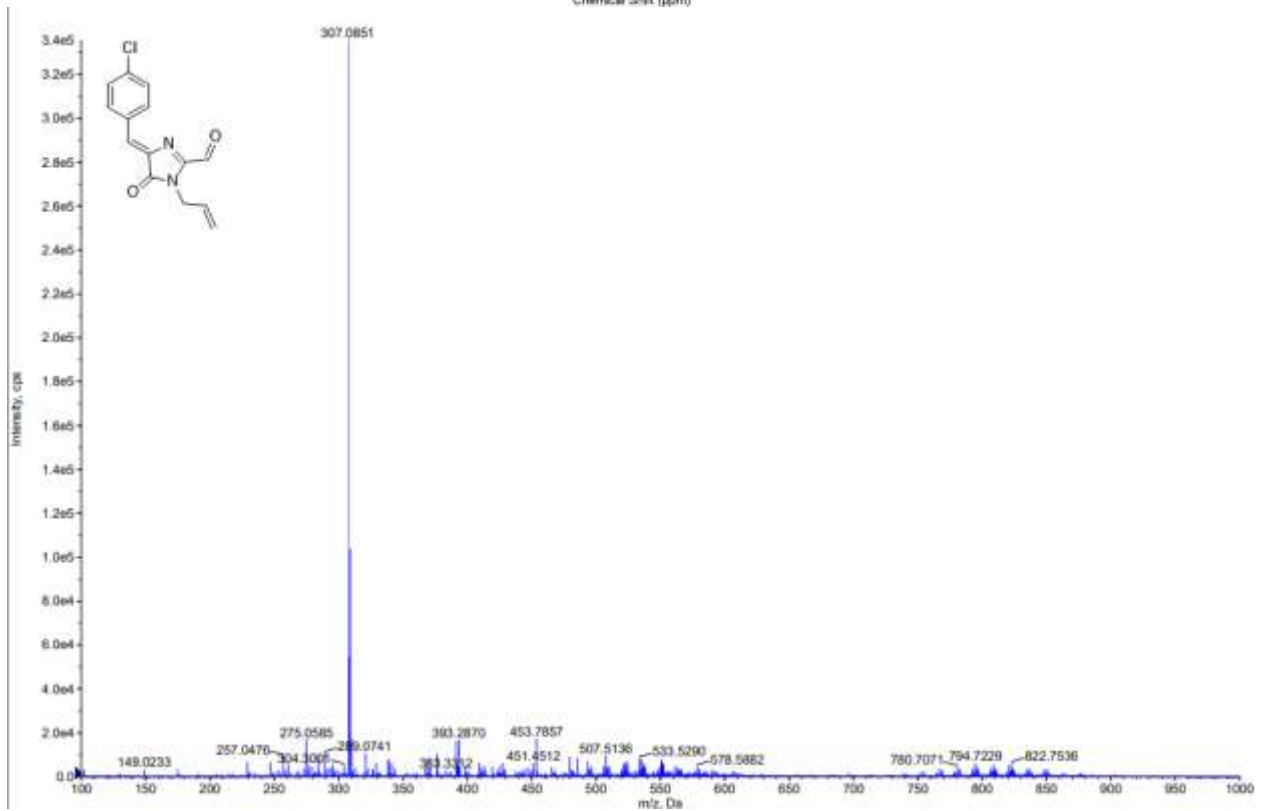
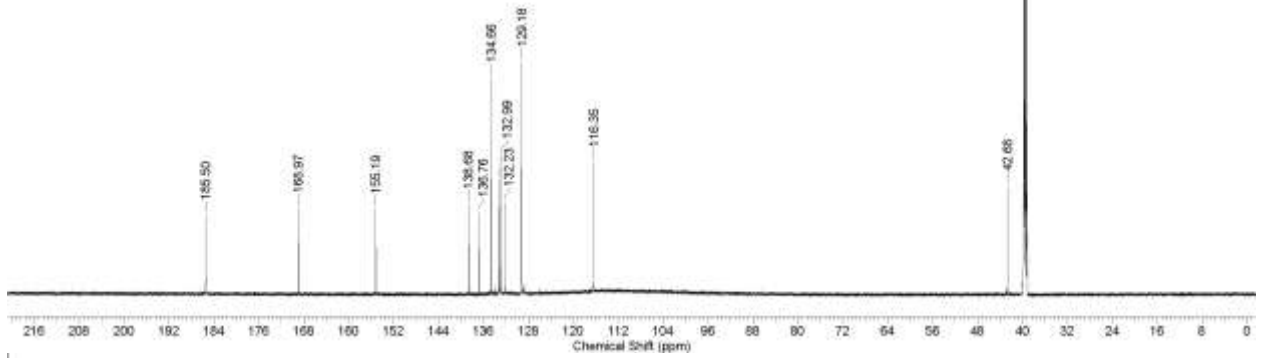
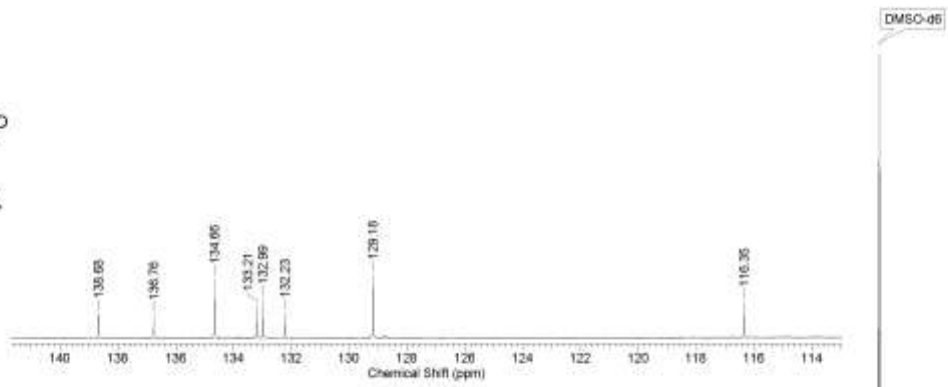
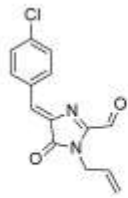


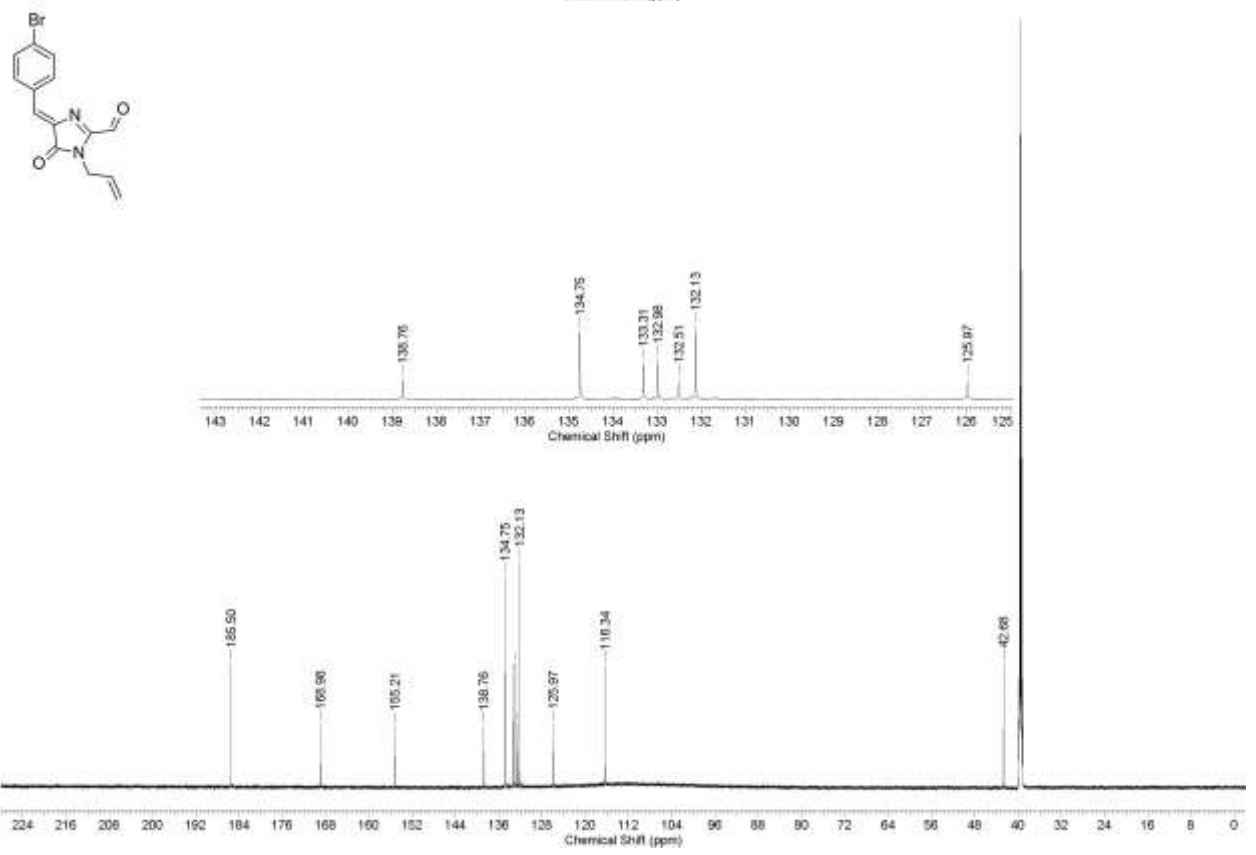
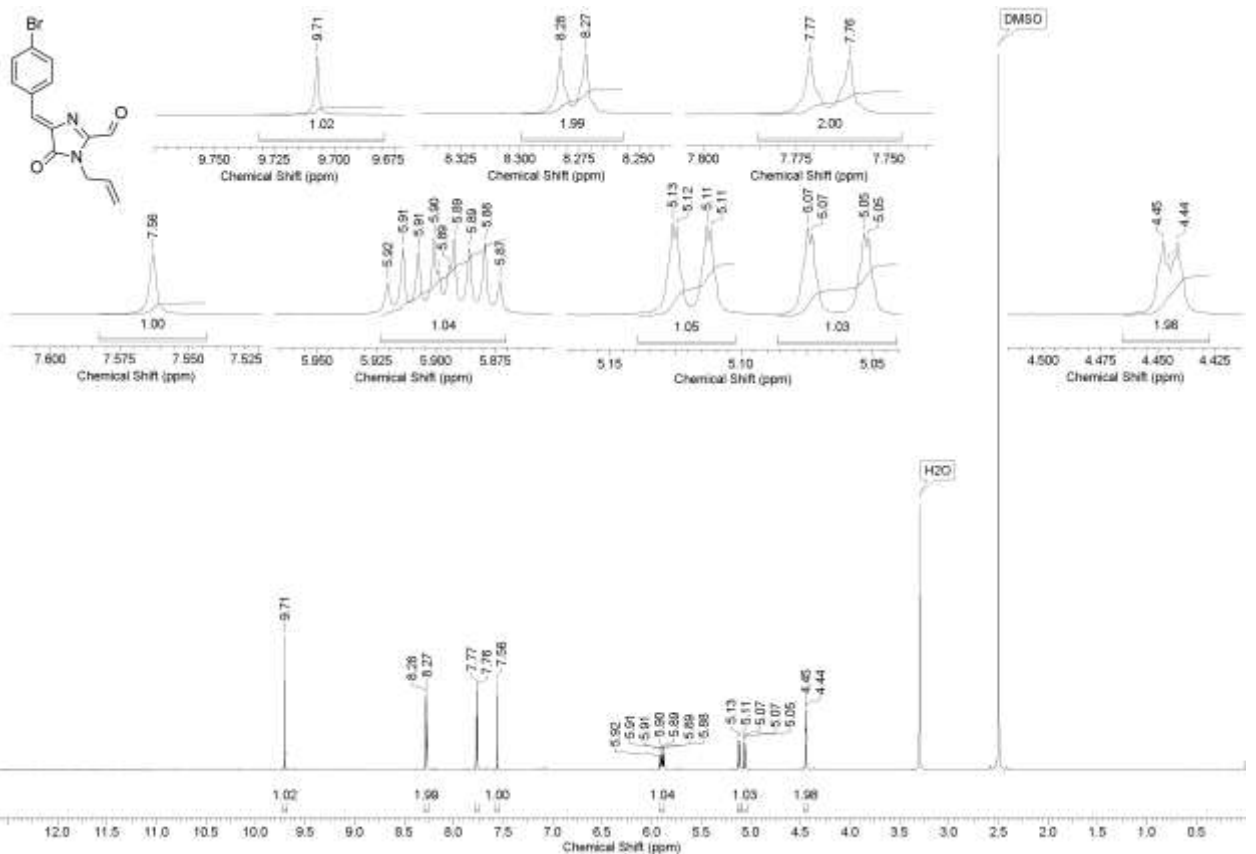


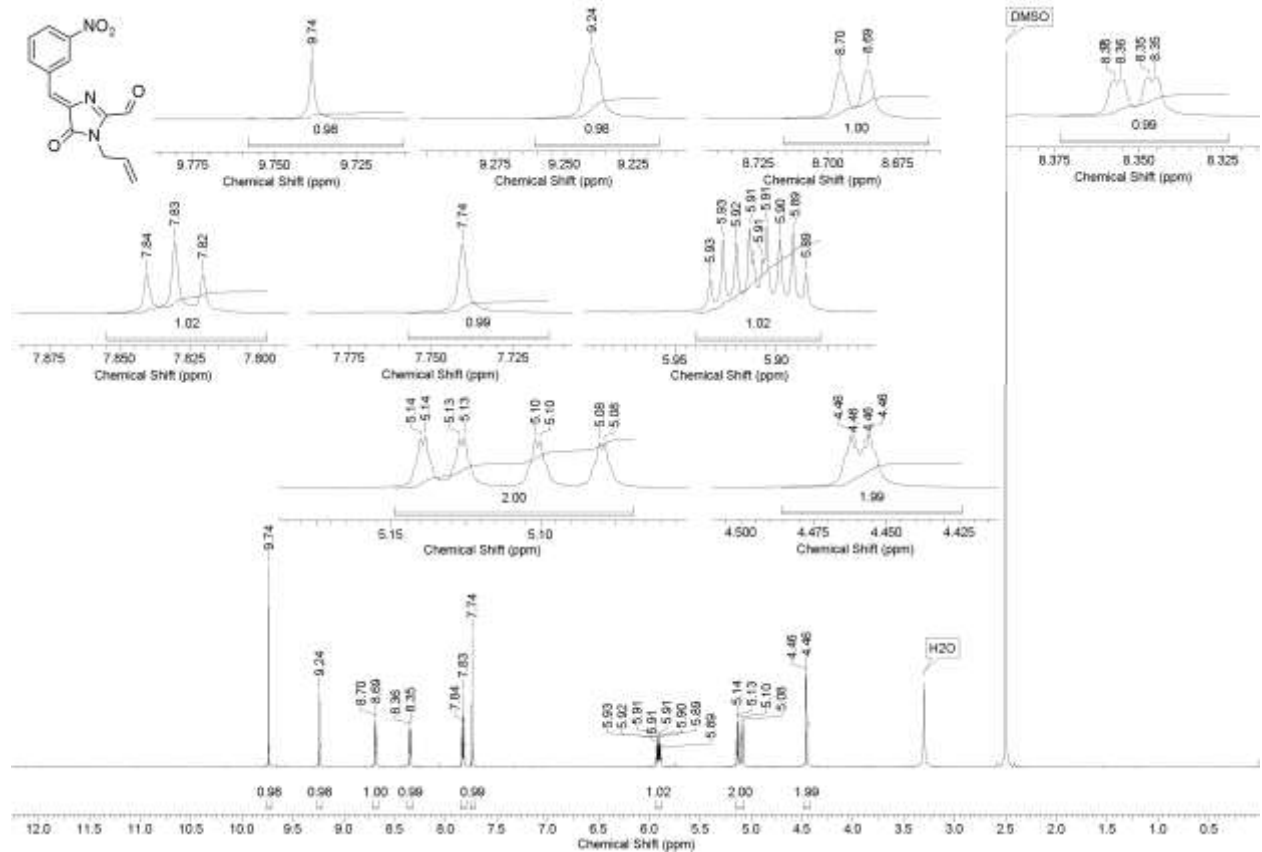
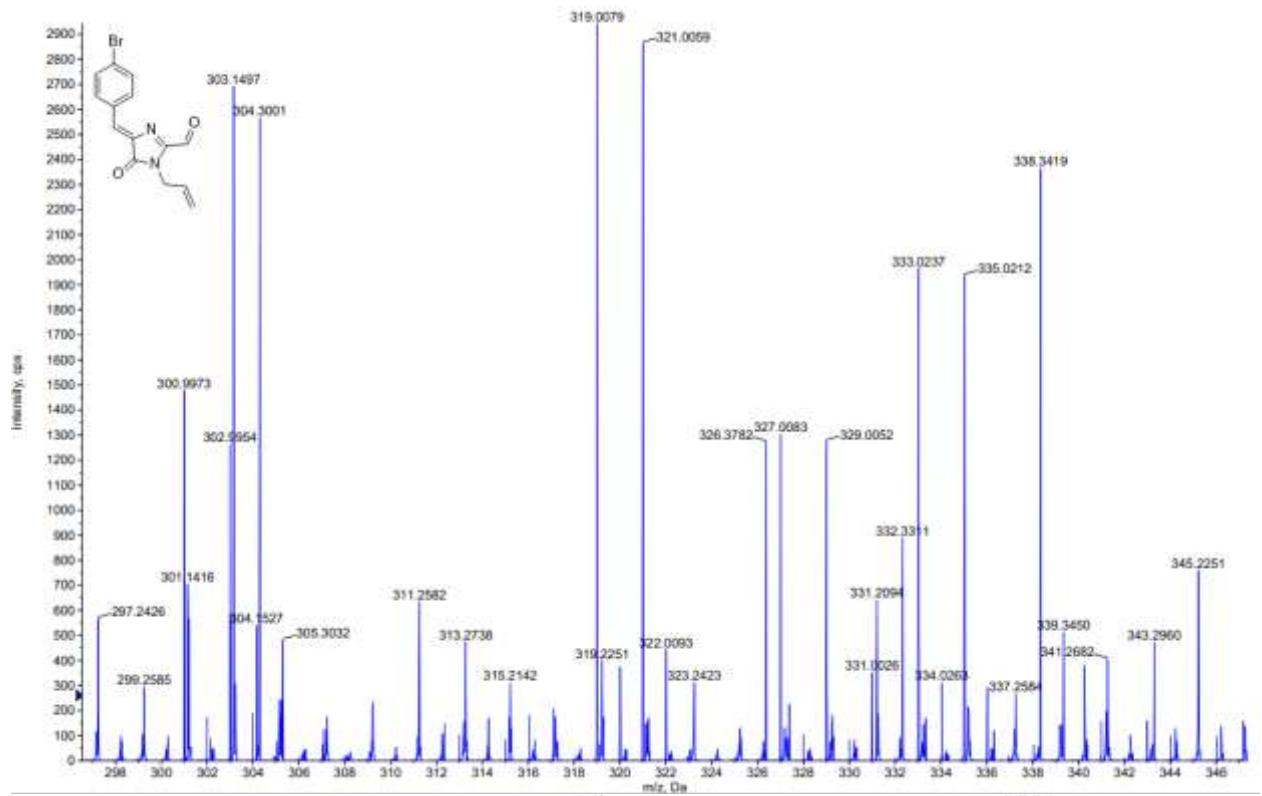


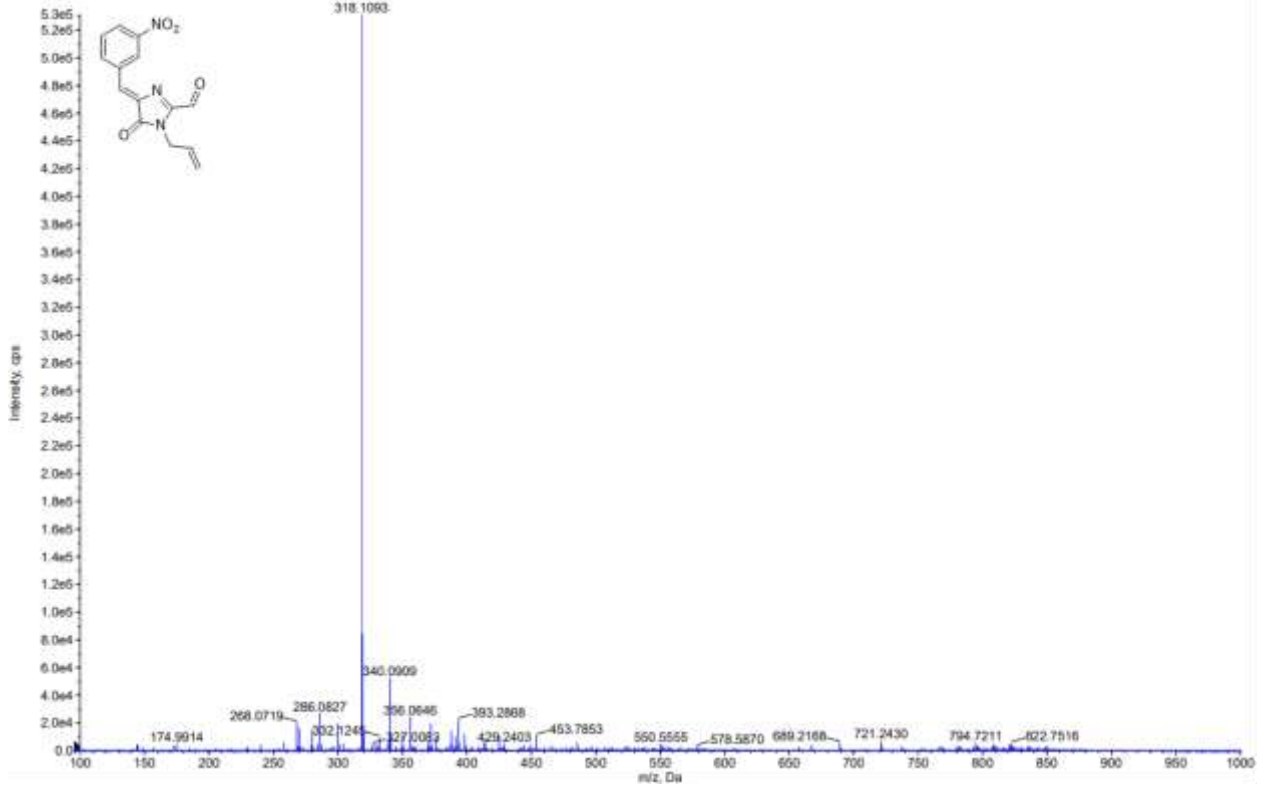
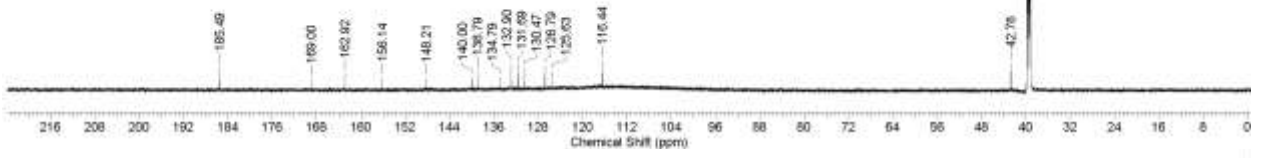
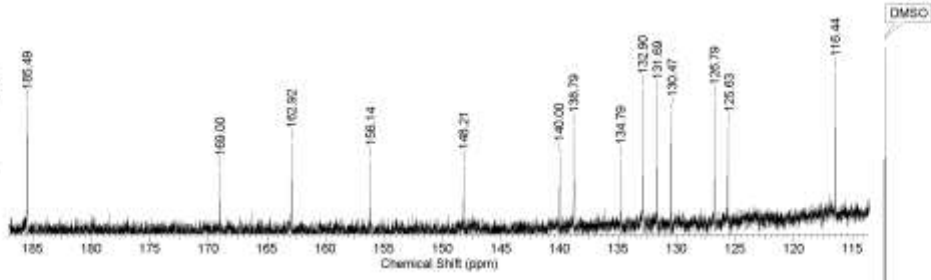
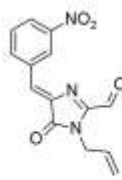


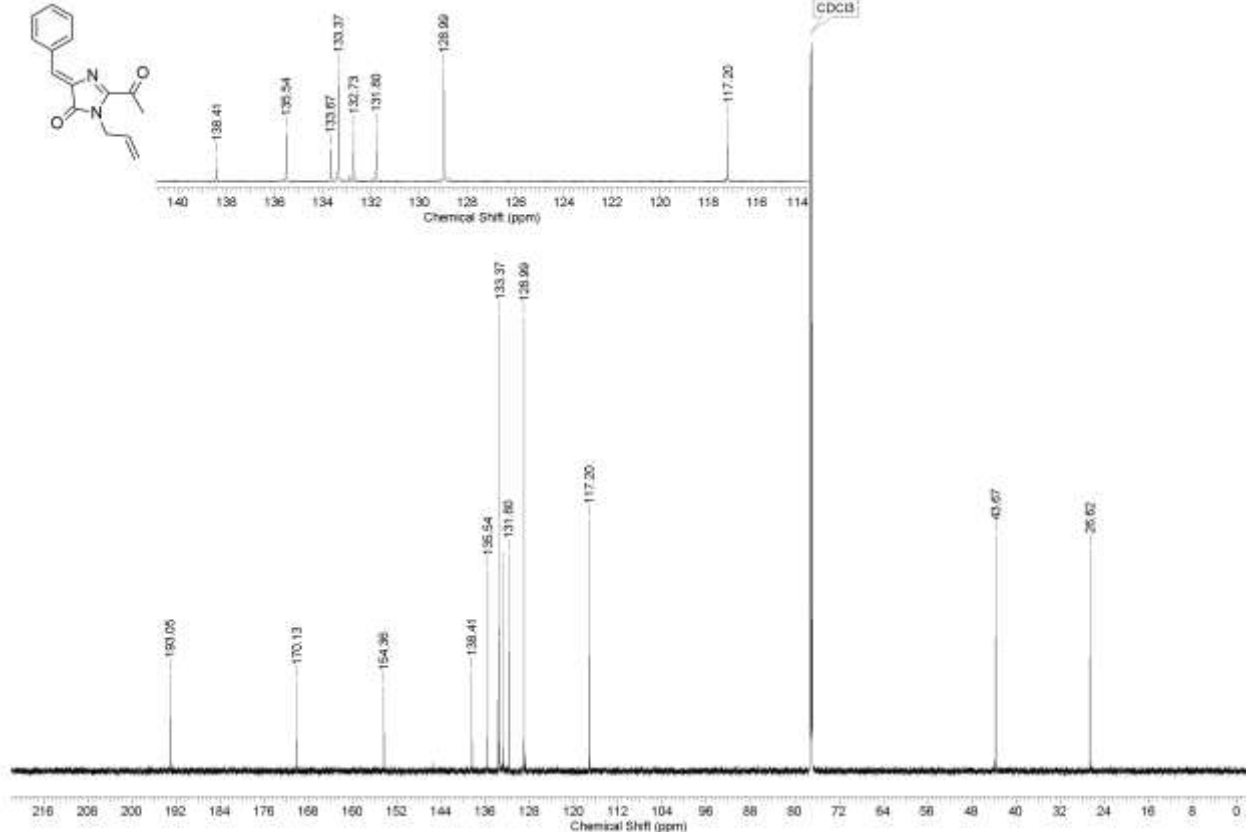
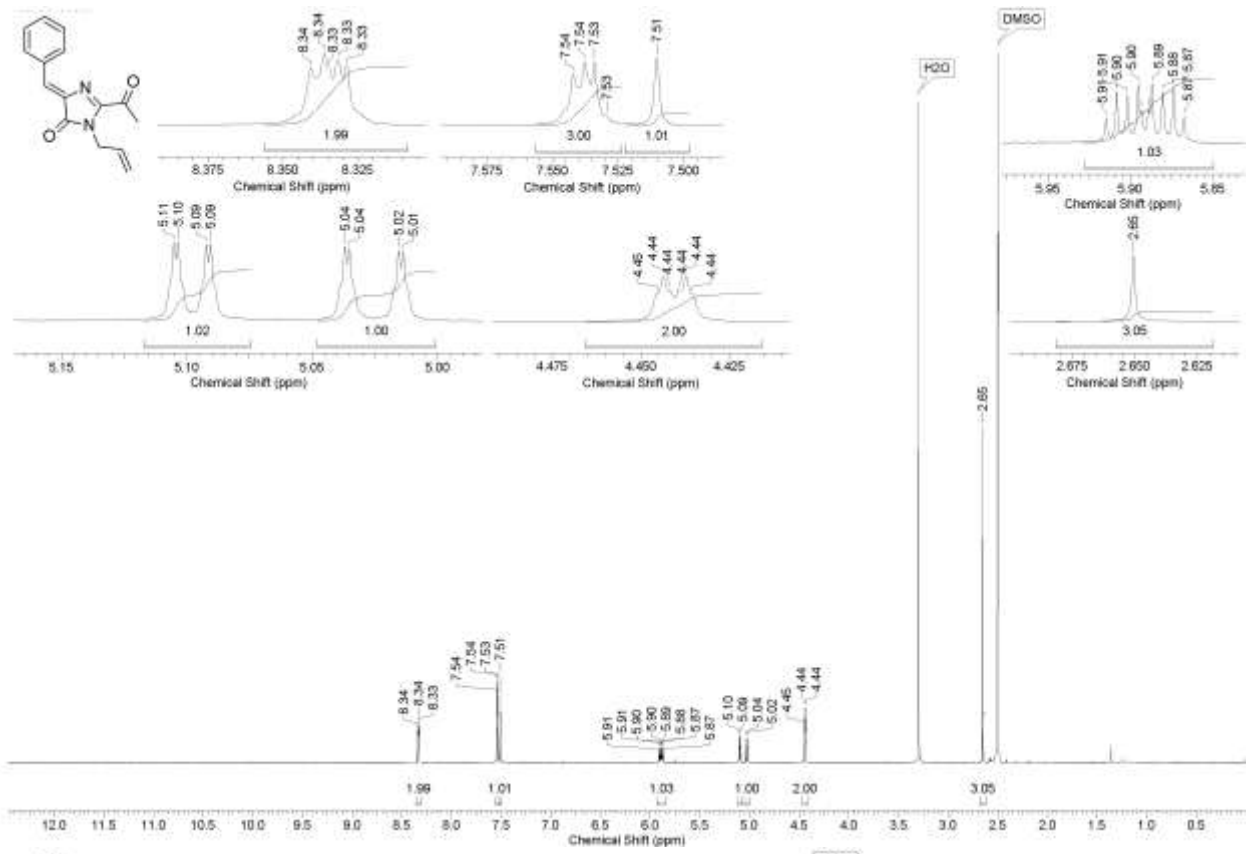


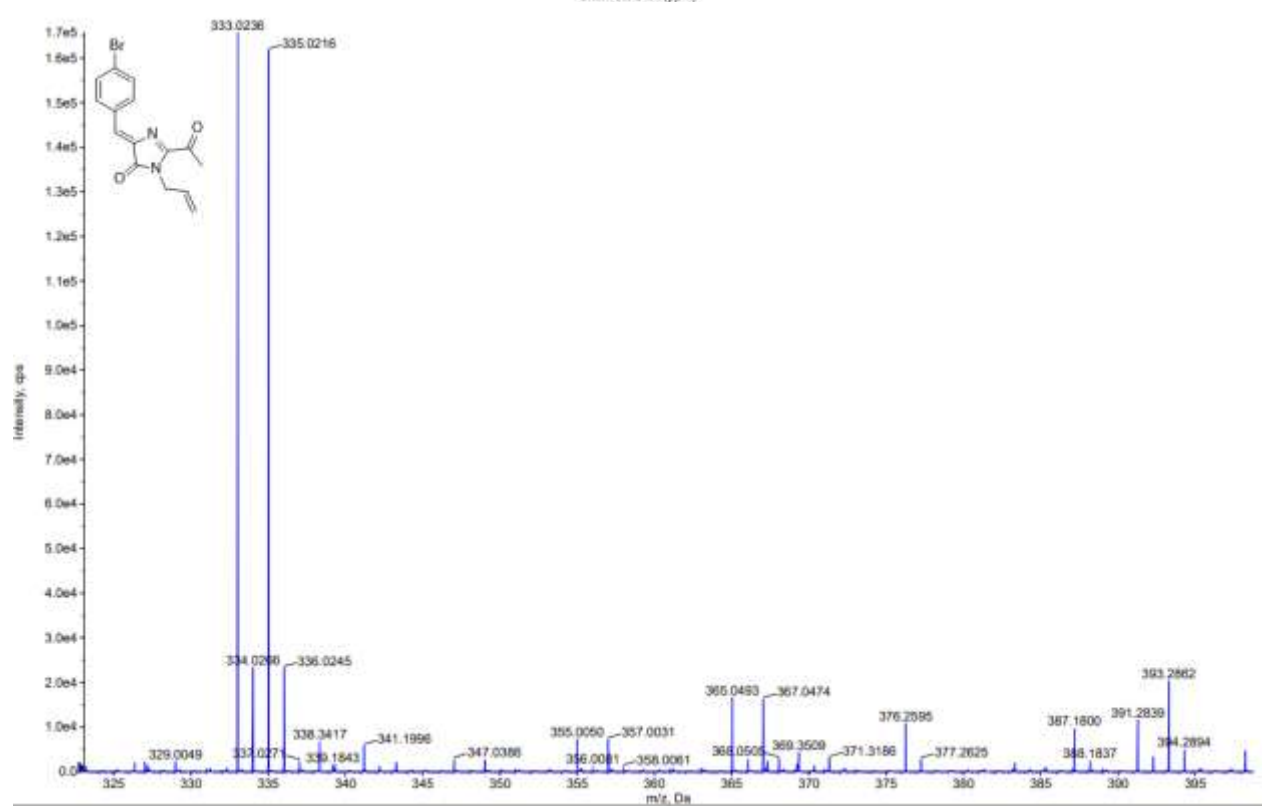
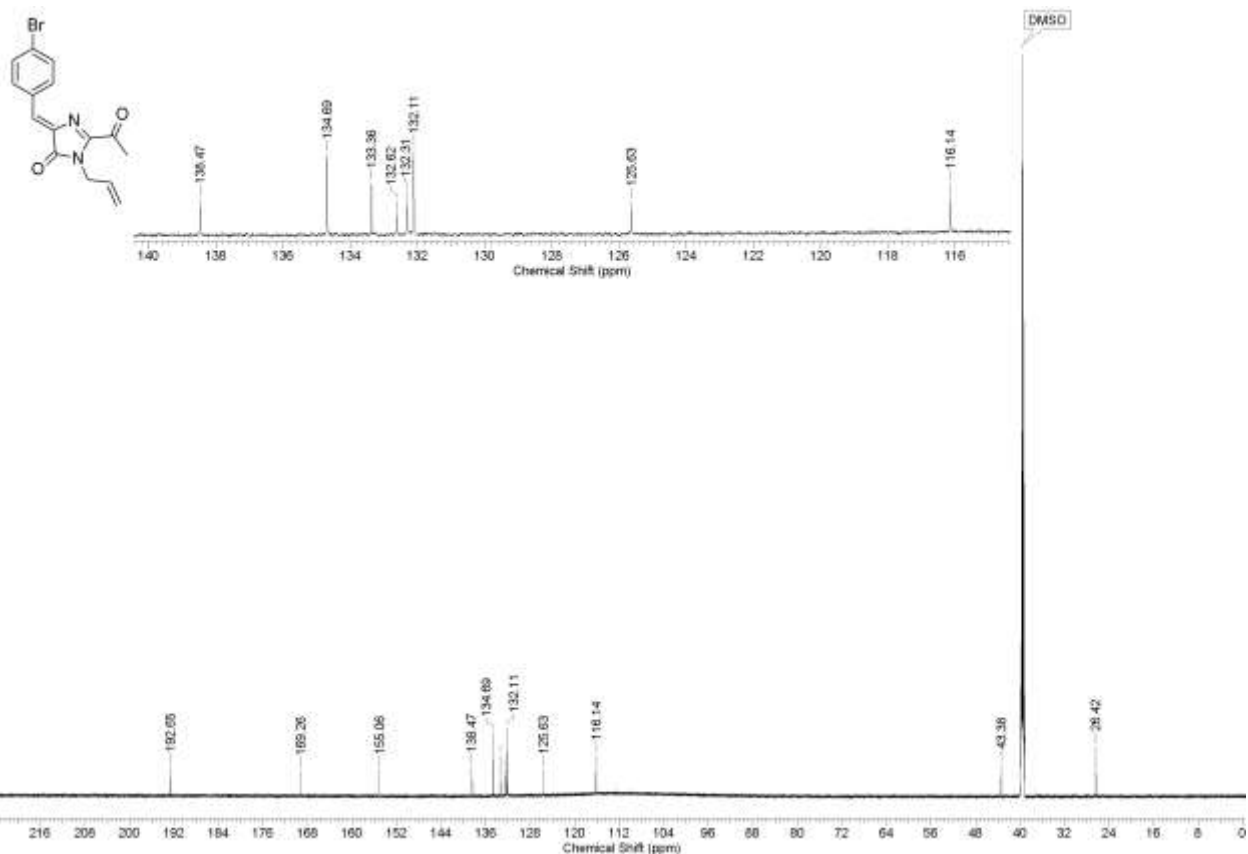


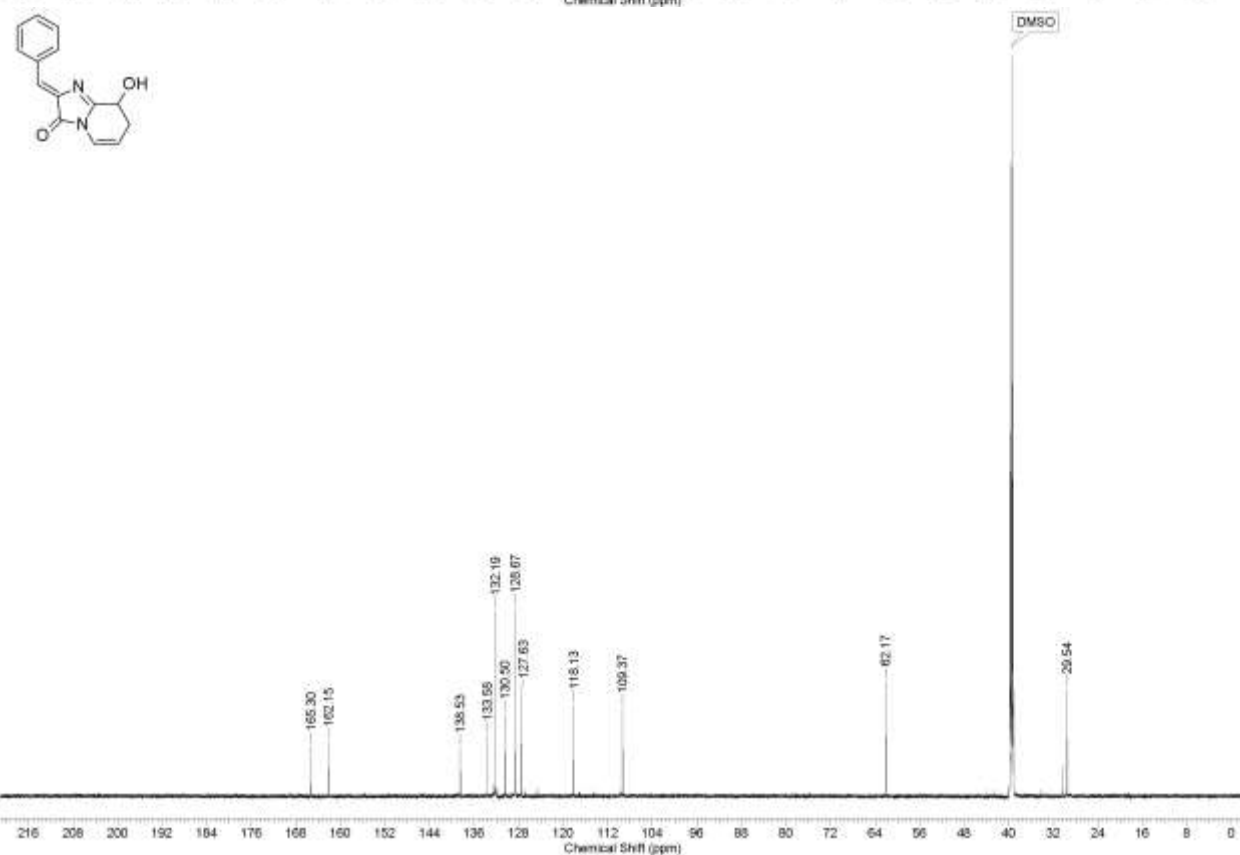
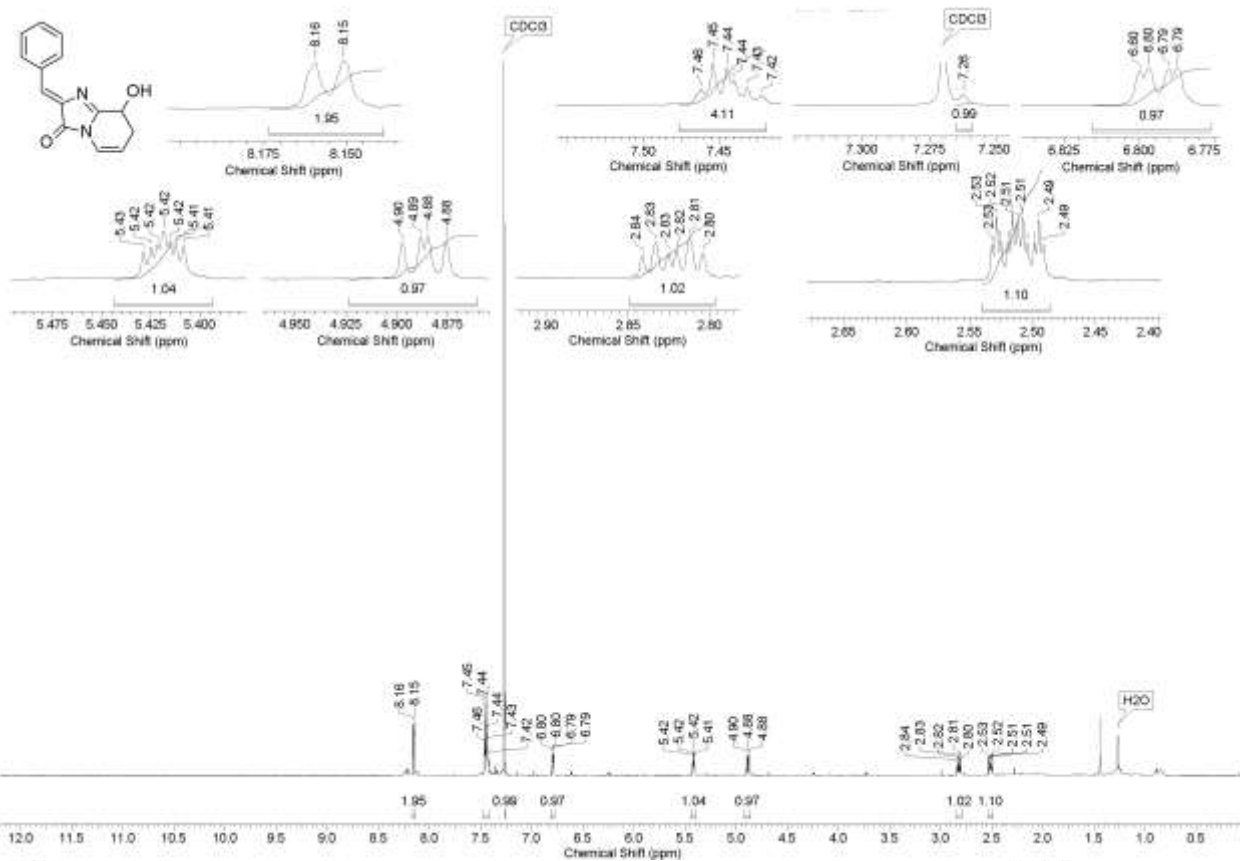


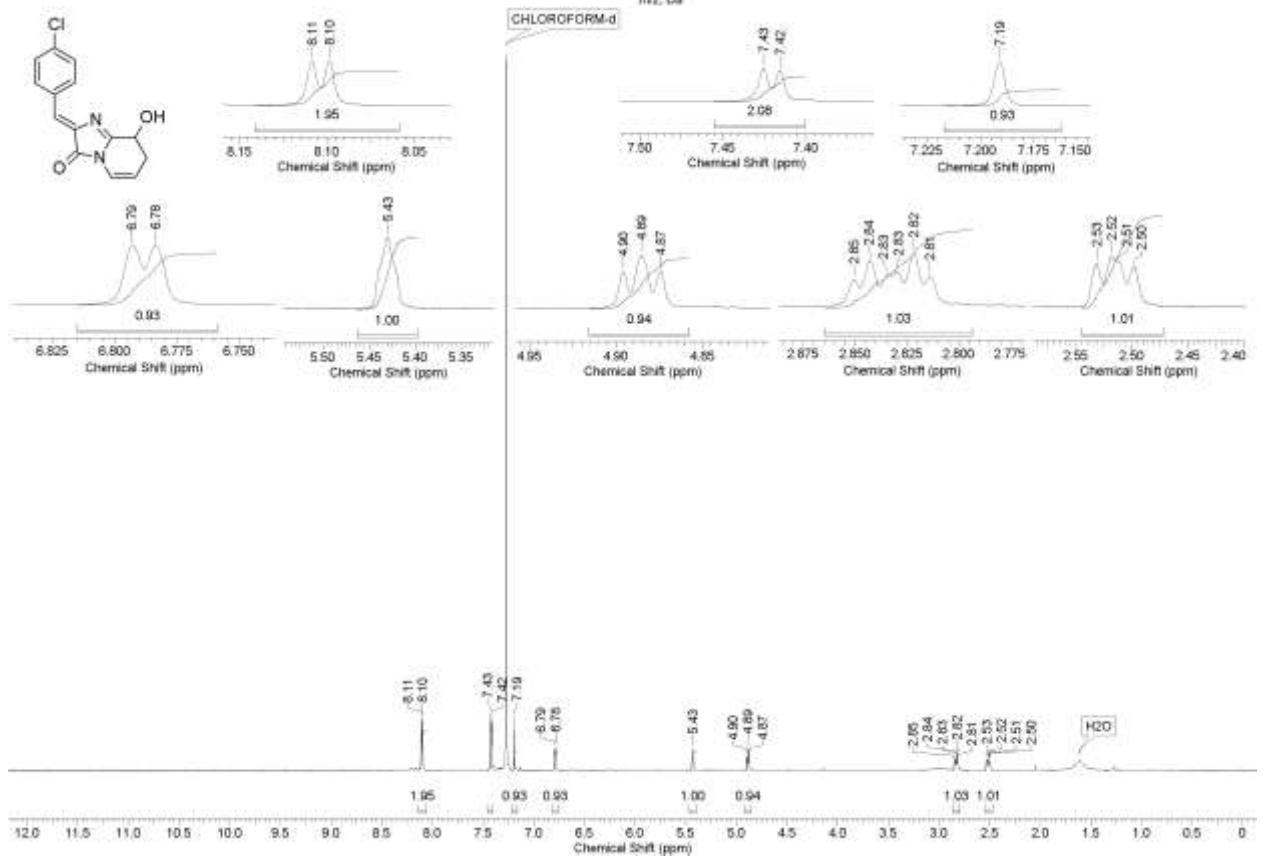
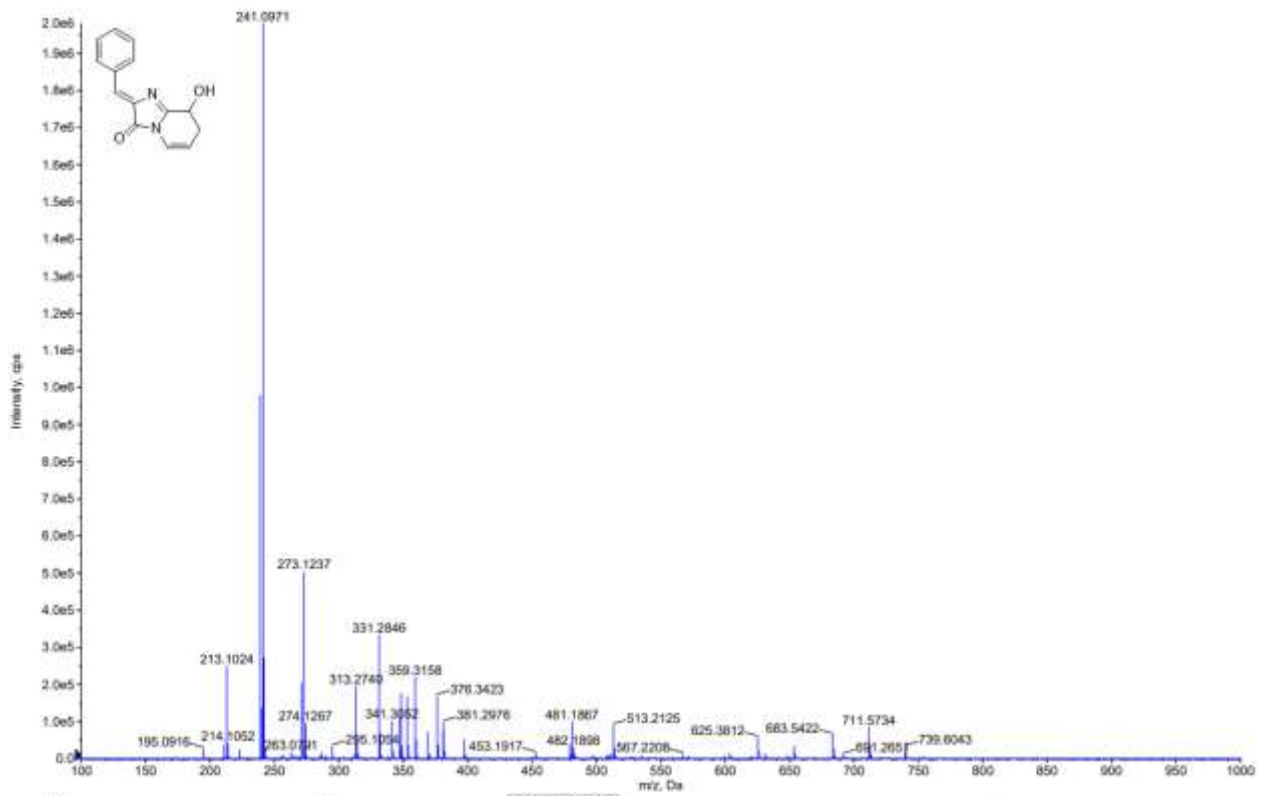


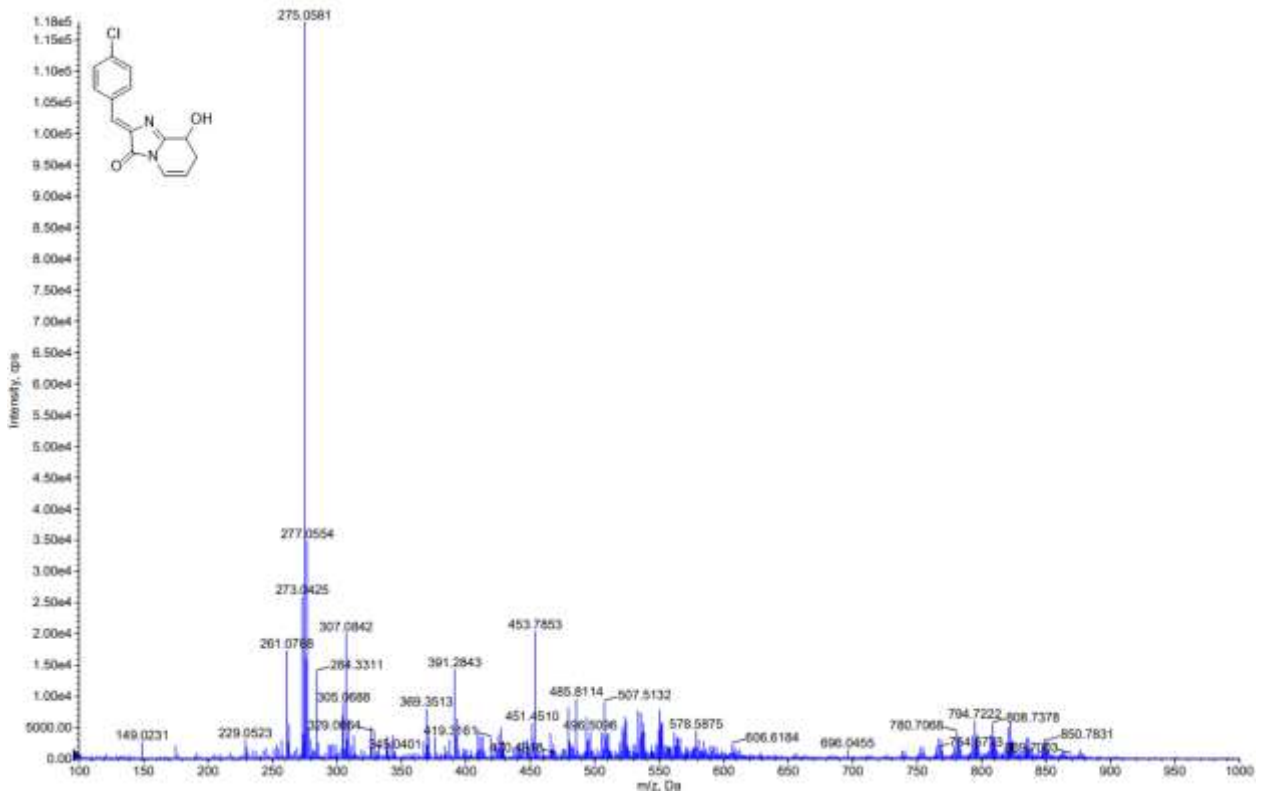
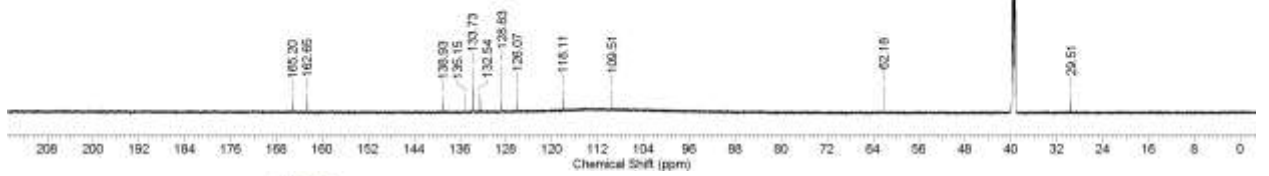
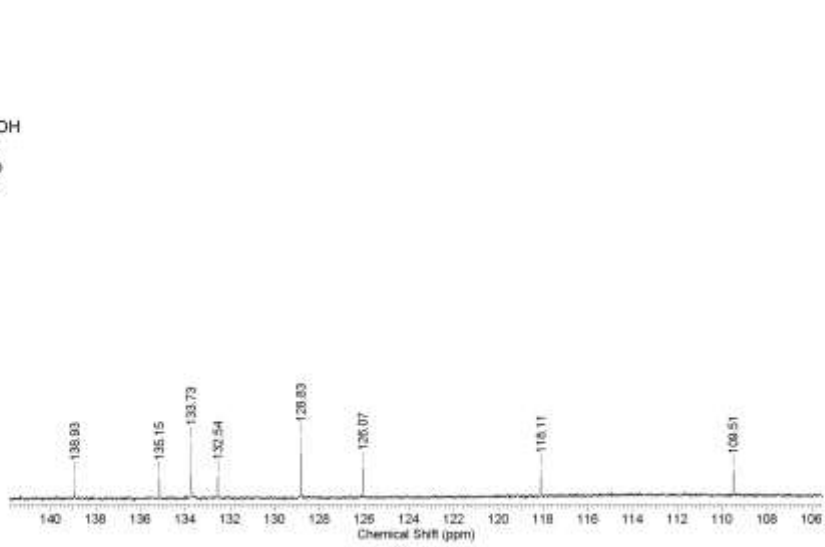
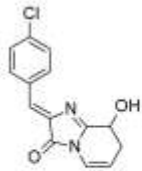




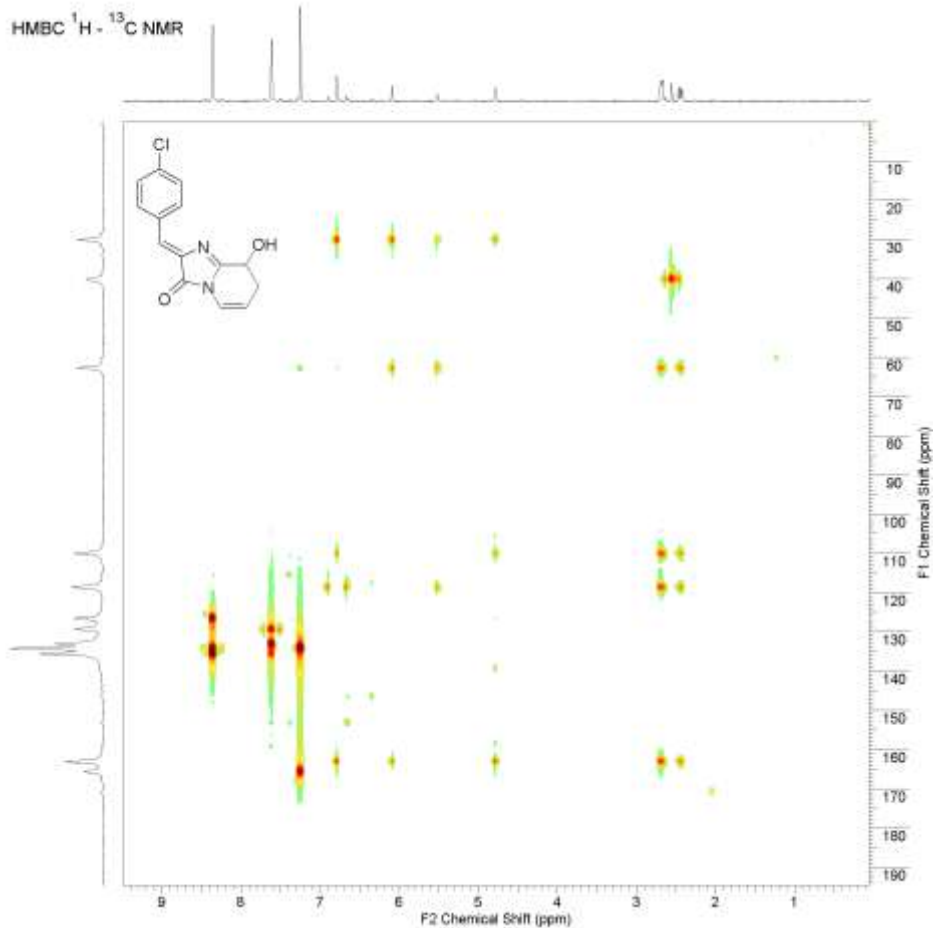








HMBC $^1\text{H} - ^{13}\text{C}$ NMR



HSQC $^1\text{H} - ^{13}\text{C}$ NMR

