



Figure S1. Potential protonation and proposed MS fragmentation mechanism of the product formed under catalysis of DzmP from dibenzodiazepinone and FPP, 5,10-dihydro-10-[(2*E*,6*E*)-3,7,11-trimethyl-2,6,10-dodecatrienyl]-11*H*-dibenzo[*b,e*][1,4]diazepin-11-one (**1**).