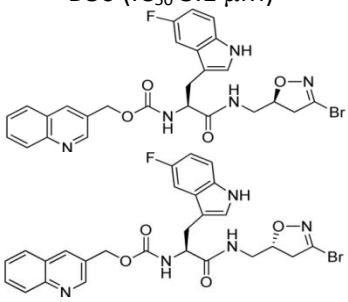
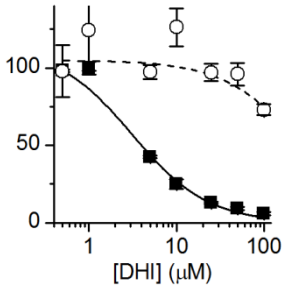
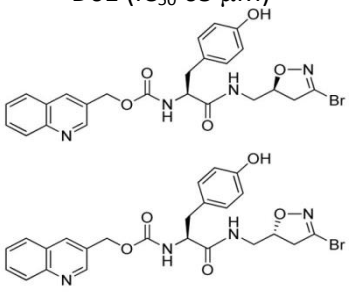
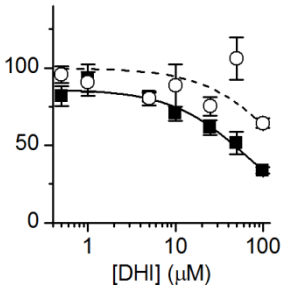
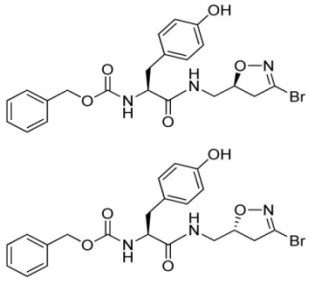
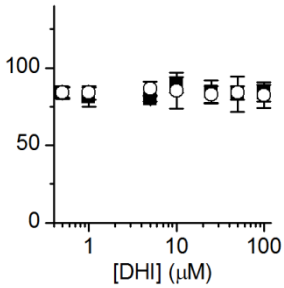
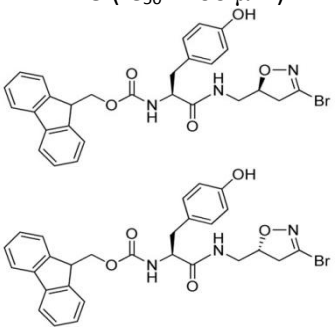
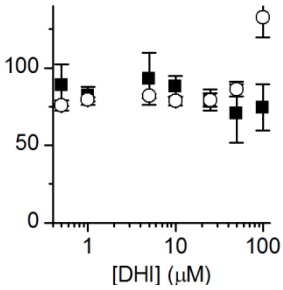
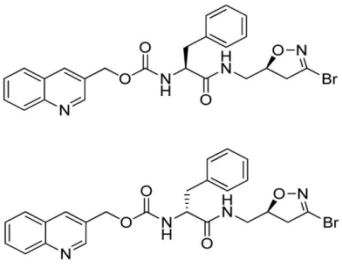
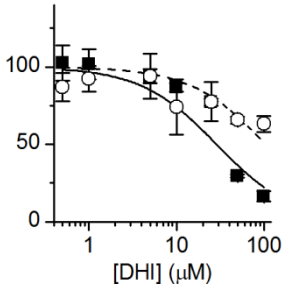
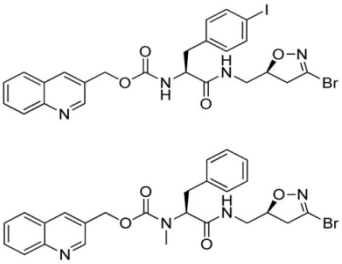
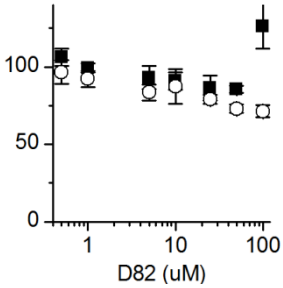
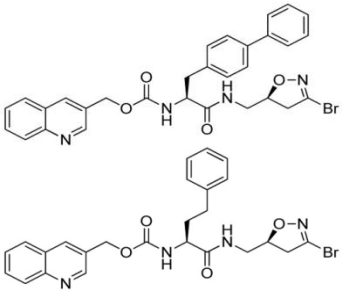
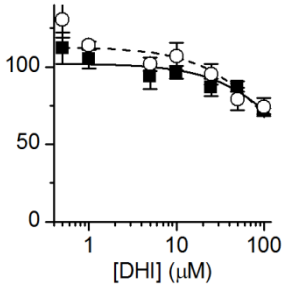
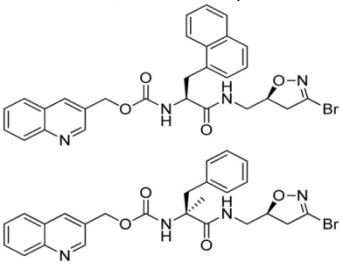
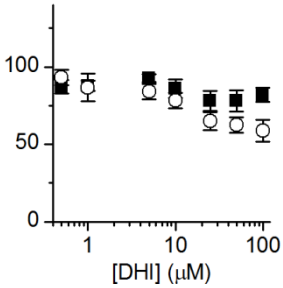
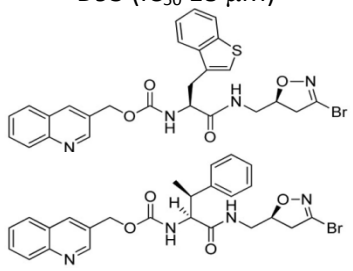
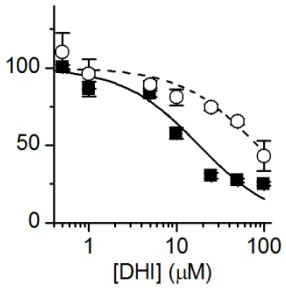
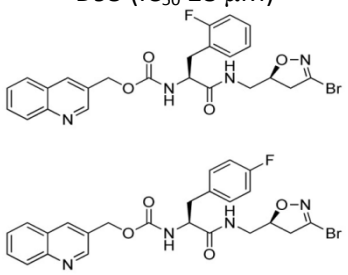
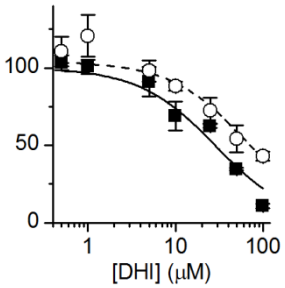
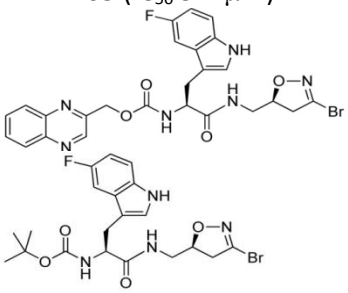
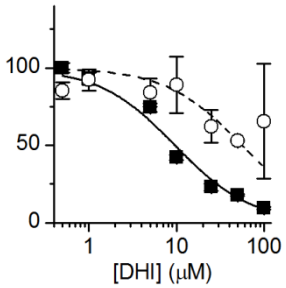
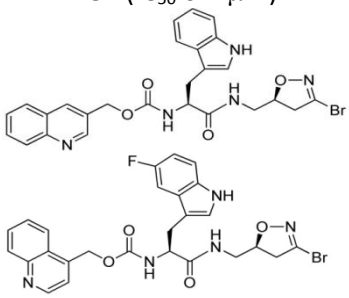
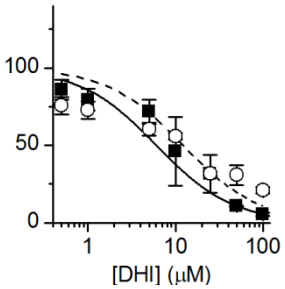
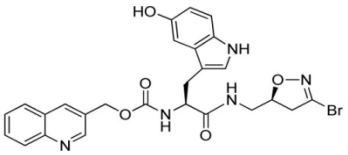
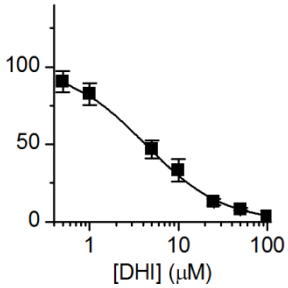
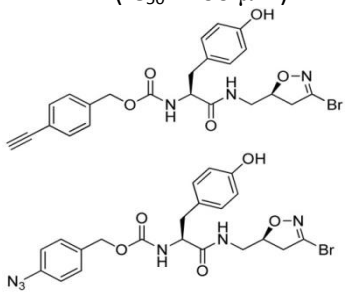
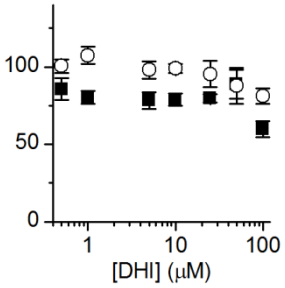
Supplementary Table 3. Graphical comparison of AgTG3 IC_{50} for 27 dihydroisoxazole inhibitors

Structure	Dose-response	Structure	Dose-response
D56 (IC_{50} 3.1 μM)		D61 (IC_{50} 65 μM)	
			
D66 (IC_{50} >100 μM)		D62 (IC_{50} >100 μM)	
D27 (IC_{50} >100 μM)		D73 (IC_{50} >100 μM)	
			
D26 (IC_{50} >100 μM)		D71 (IC_{50} >100 μM)	
D88 (IC_{50} 29 μM)		D82 (IC_{50} >100 μM)	
			
D81 (IC_{50} >100 μM)		D83 (IC_{50} >100 μM)	
D84 (IC_{50} >100 μM)		D86 (IC_{50} >100 μM)	
			
D85 (IC_{50} >100 μM)		D91 (IC_{50} >100 μM)	

Structure	Dose-response	Structure	Dose-response
D93 (IC_{50} 18 μM)  D94 (IC_{50} 84 μM)		D95 (IC_{50} 28 μM)  D96 (IC_{50} 66 μM)	
D105 (IC_{50} 9.7 μM)  D103 (IC_{50} 56 μM)		D132 (IC_{50} 6.1 μM)  D107 (IC_{50} 12 μM)	
D141 (IC_{50} 4.3 μM) 		D142 (IC_{50} >100 μM)  D143 (IC_{50} >100 μM)