

Figure 1. Release of active compound 1.543 (from WO 2011/163640) from the compound of Example 22 (0.5 mg/kg mole equiv., AUC=137 ng.hr/mL)

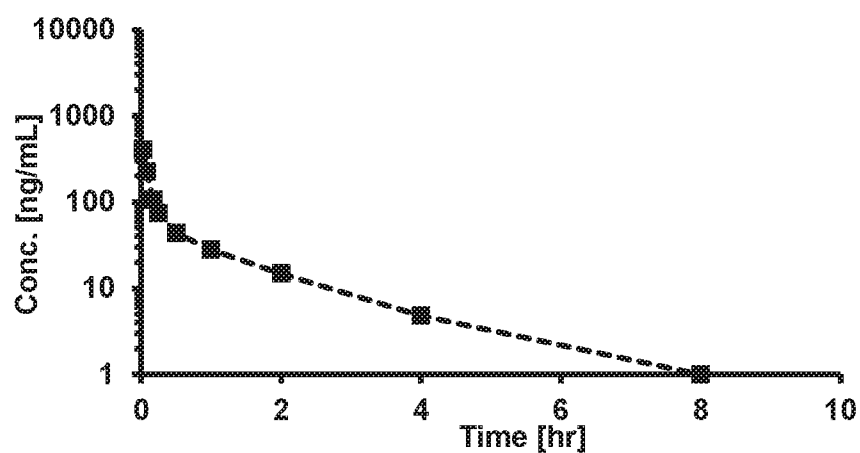


Figure 2. Release of active compound 1.172 (from WO 2010/075257) from the compound of Example 11 (0.5 mg/kg mole equiv., AUC=108 ng.hr/mL)

