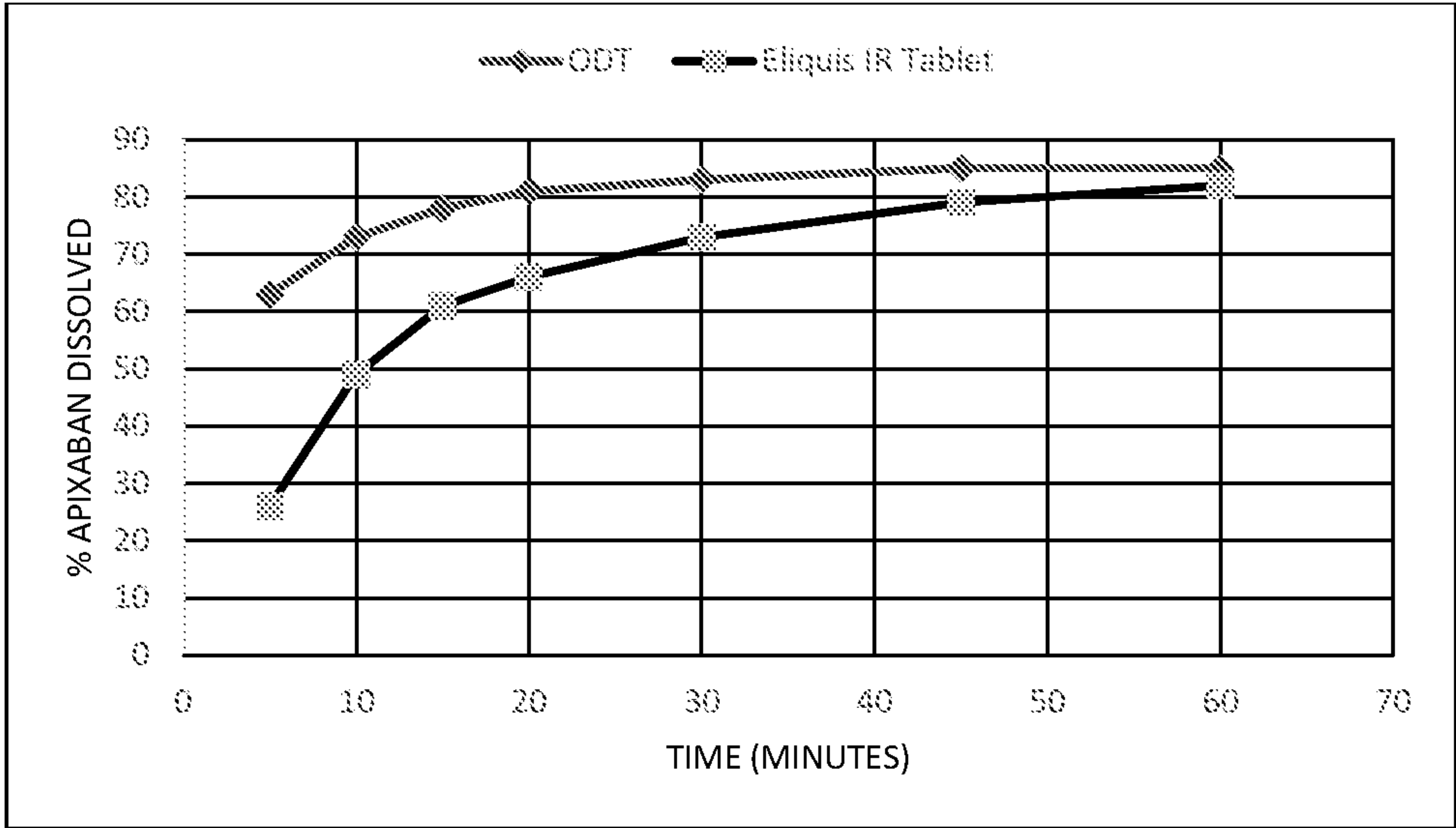
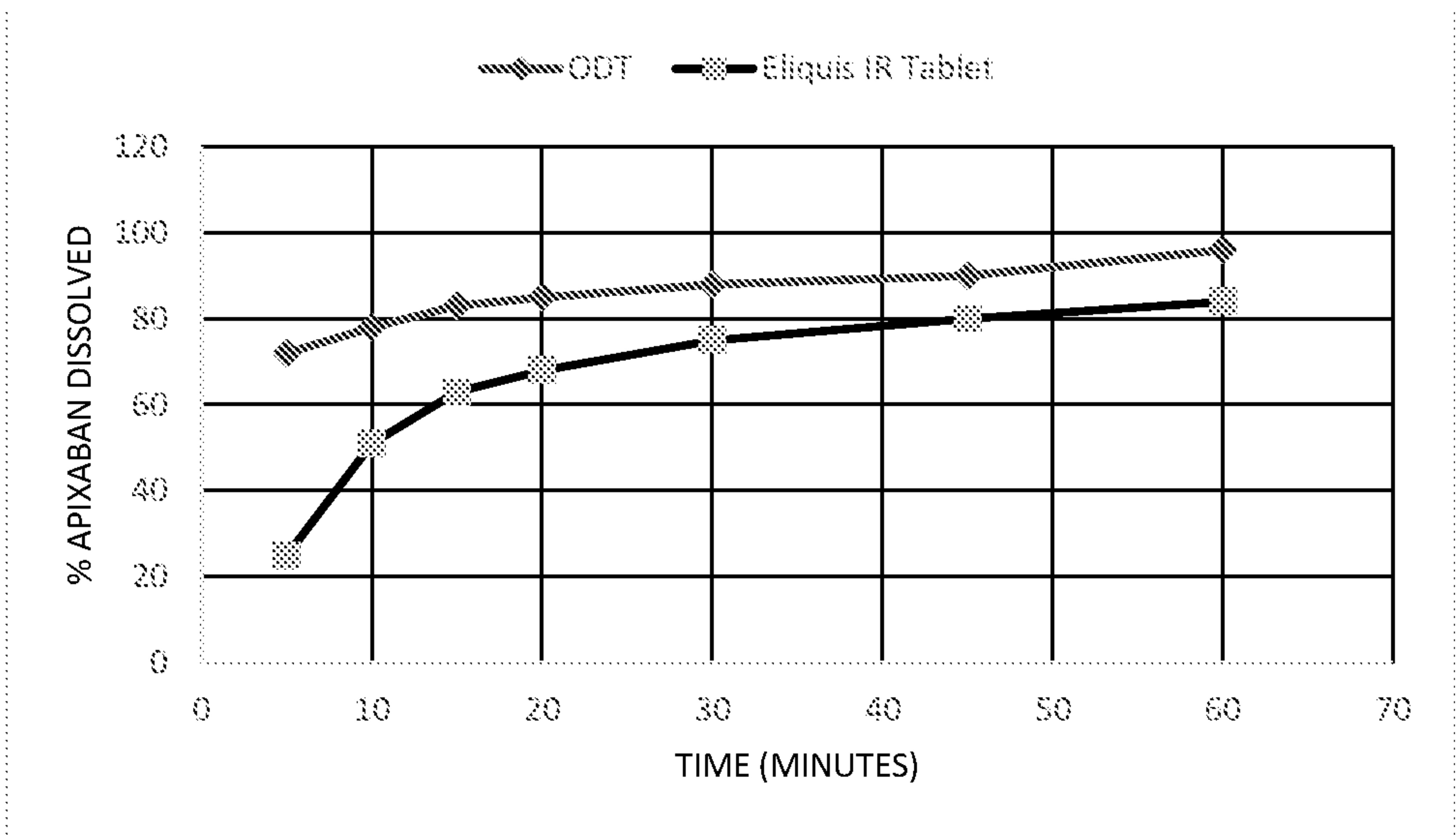
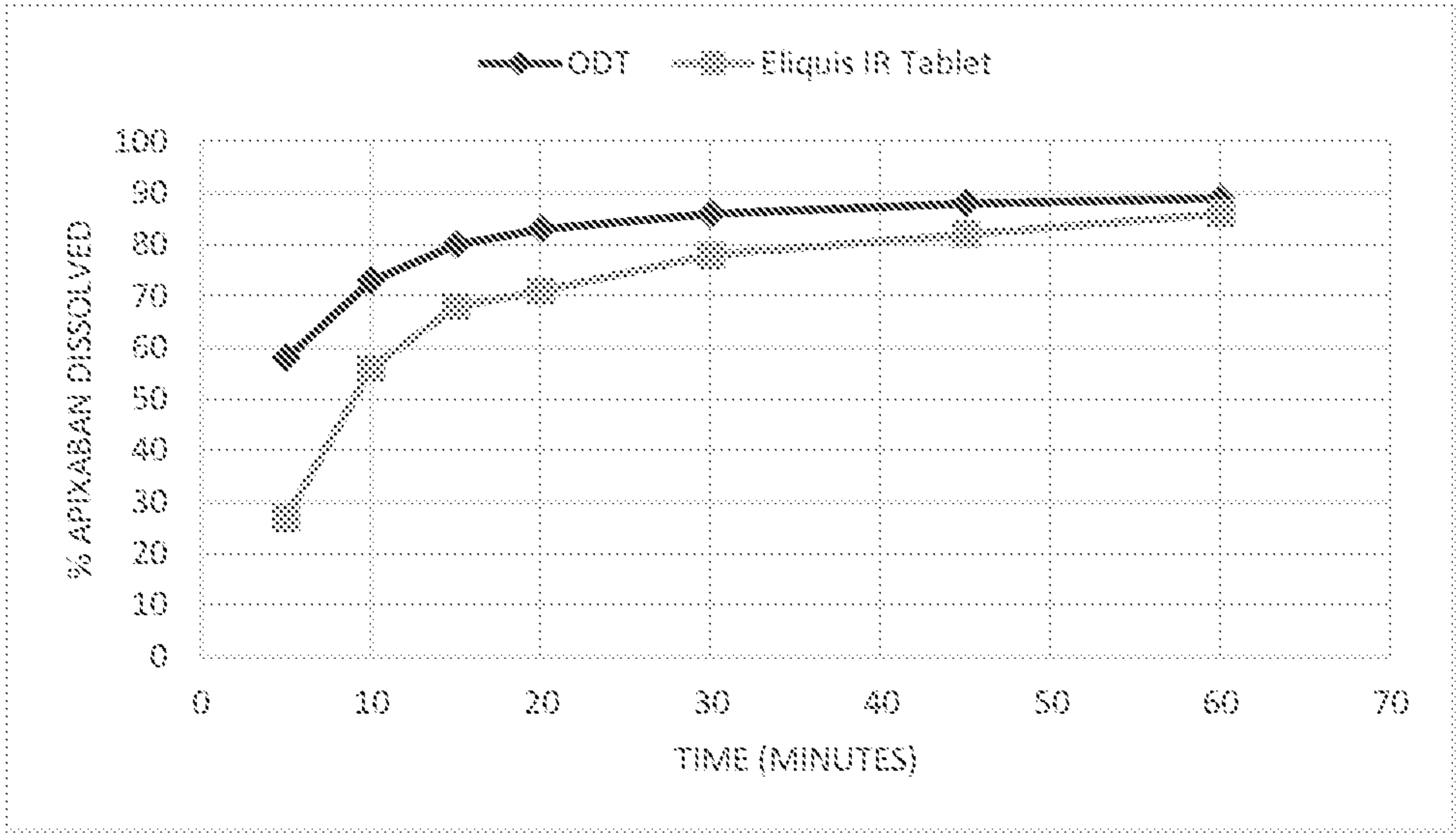




**Figure 1:** Comparative dissolution profile of apixaban (5 mg) orally disintegrating tablet and film-coated immediate release tablets ELIQUIS® of at pH 6.8

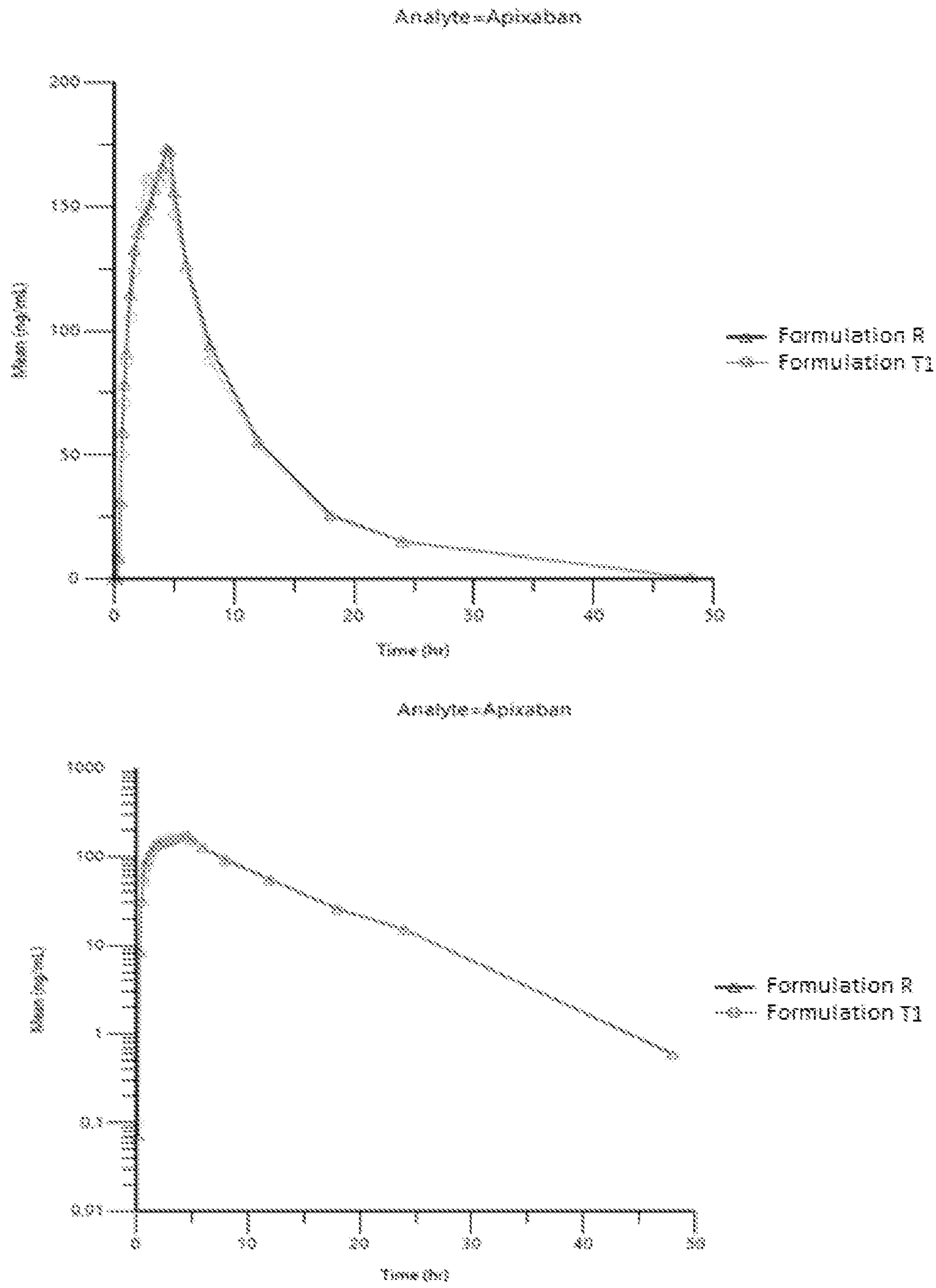


**Figure 2:** Comparative dissolution profile of apixaban (5 mg) orally disintegrating tablet and film-coated immediate release tablets ELIQUIS® of at pH 4.5

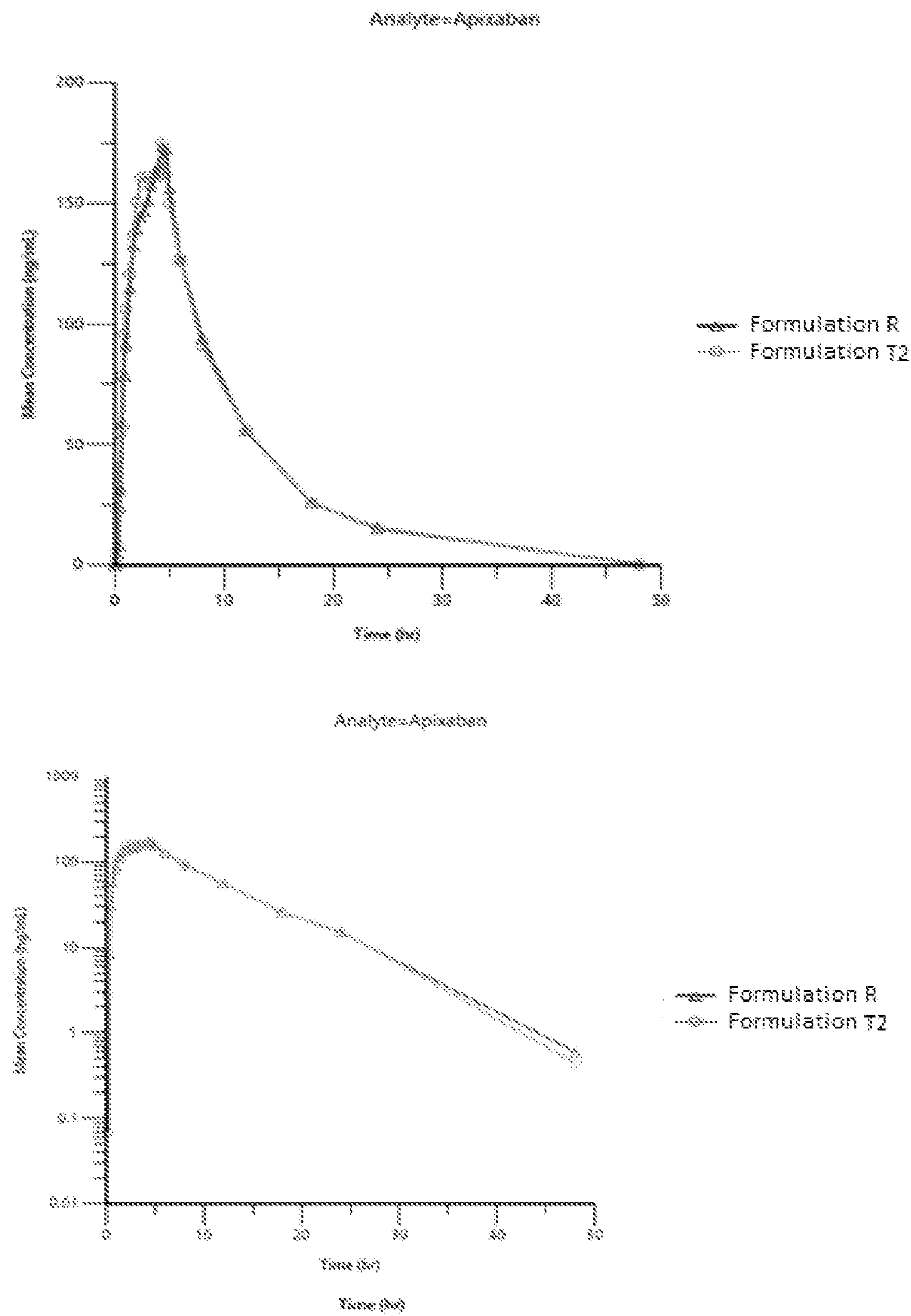


**Figure 3:** Comparative dissolution profile of apixaban (5 mg) orally disintegrating tablet and film-coated immediate release tablets ELIQUIS® of at pH 1.2

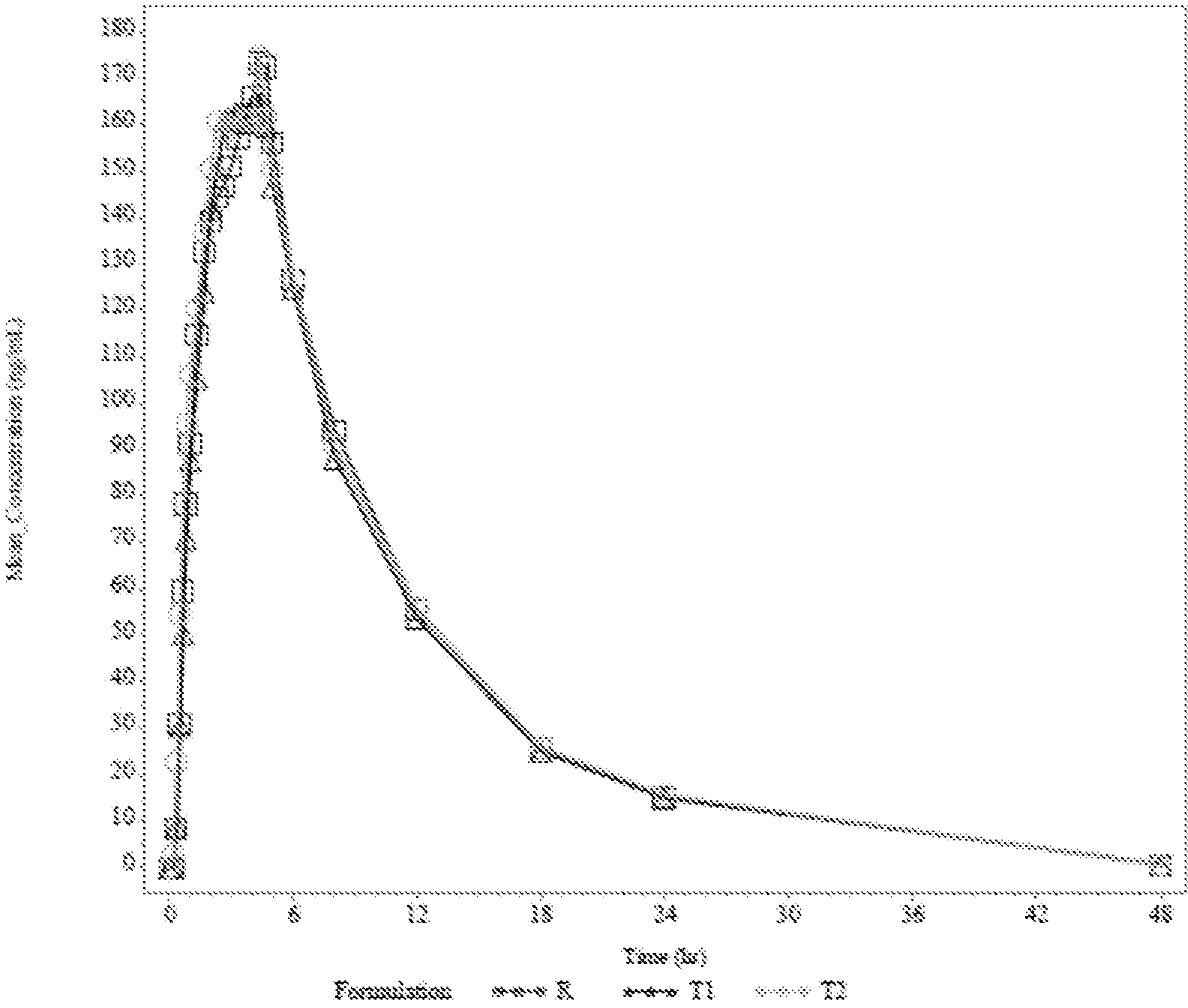
3/6



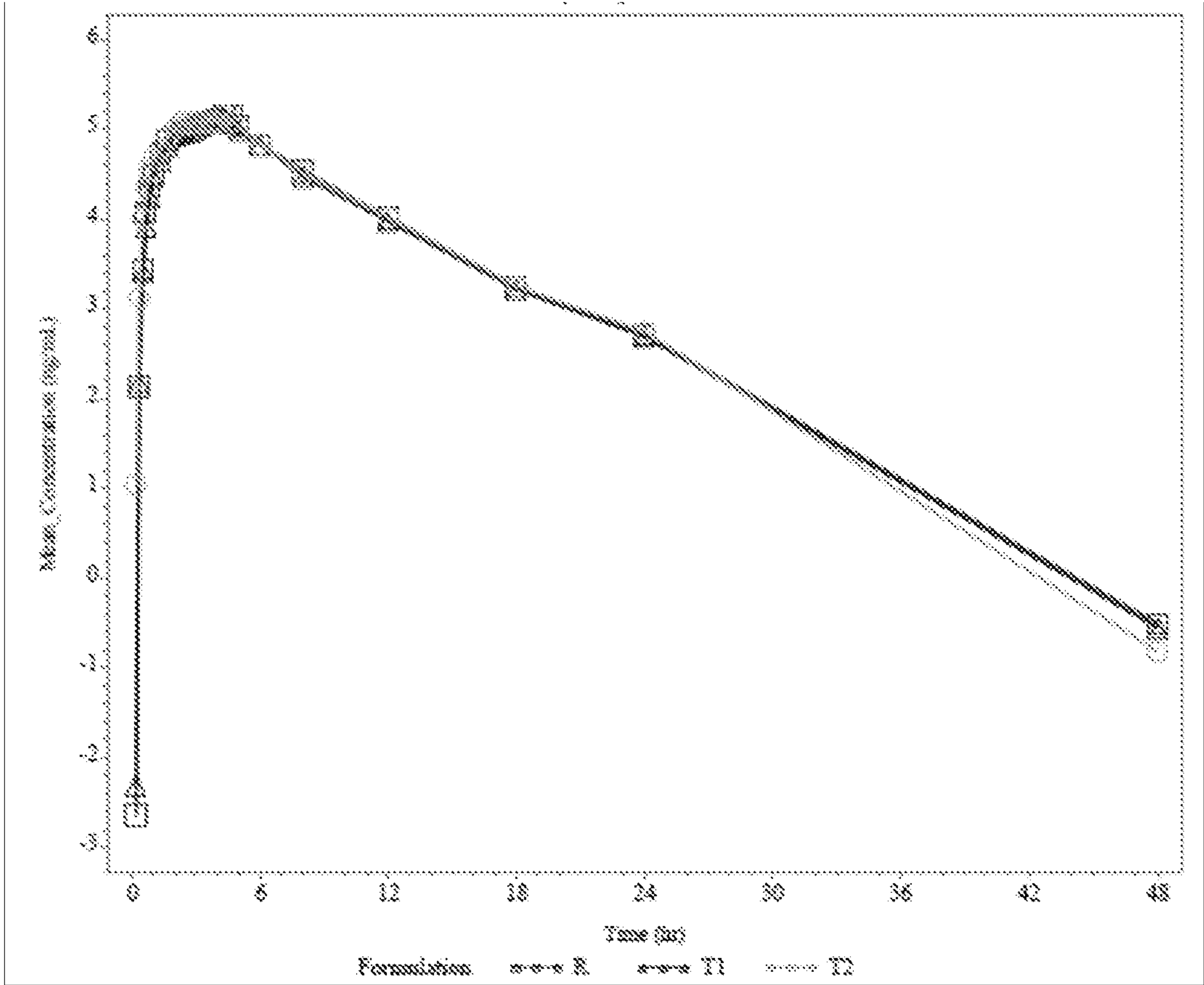
**Figure 4:** Linear and semi-logarithmic plots of mean plasma concentration (MPC) versus time (t) for Apixaban orally disintegrating tablet (T1: Without water) compared to ELIQUIS®



**Figure 5:** Linear and semi-logarithmic plots of mean plasma concentration (MPC) versus time (t) for Apixaban orally disintegrating tablet (T2: With water) compared to ELIQUIS®



**Figure 6:** Comparative linear plot of mean plasma concentration (MPC) versus time (t) for Apixaban orally disintegrating tablet (T1: Without water; T2: With water & R: ELIQUIS®)



**Figure 7:** Comparative semi-logarithmic plot of mean plasma concentration (MPC) versus time (t) for Apixaban orally disintegrating tablet (T1: Without water; T2: With water & R: ELIQUIS®)