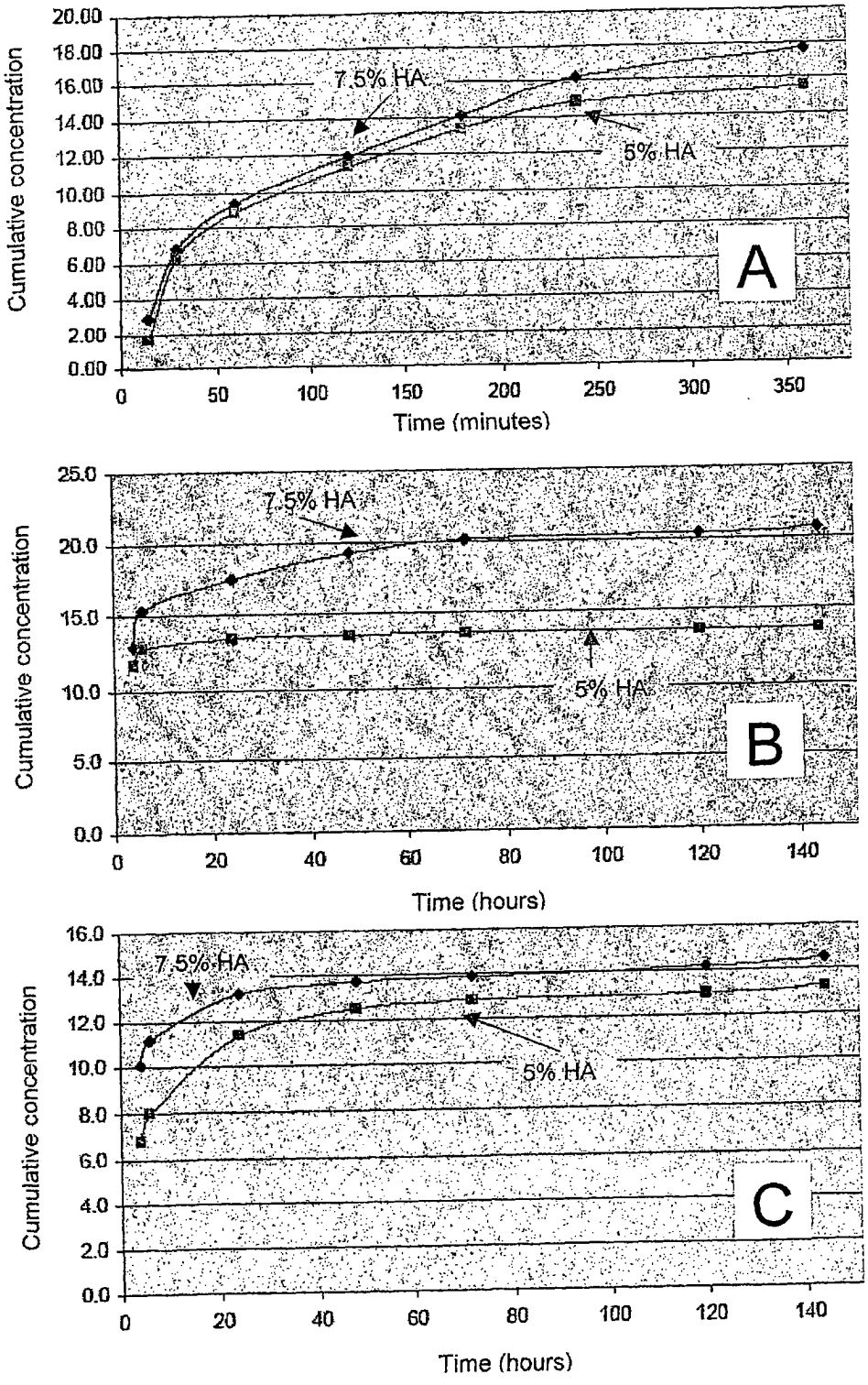
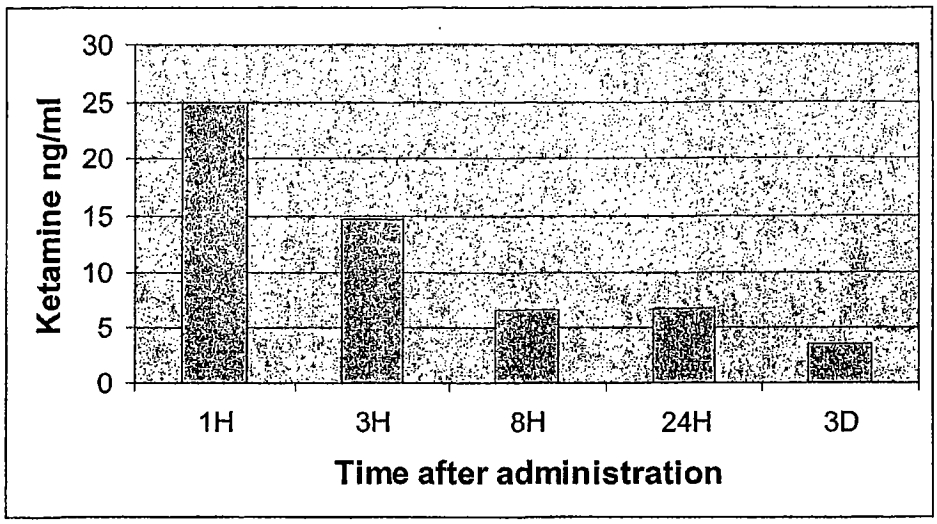
Figure 1



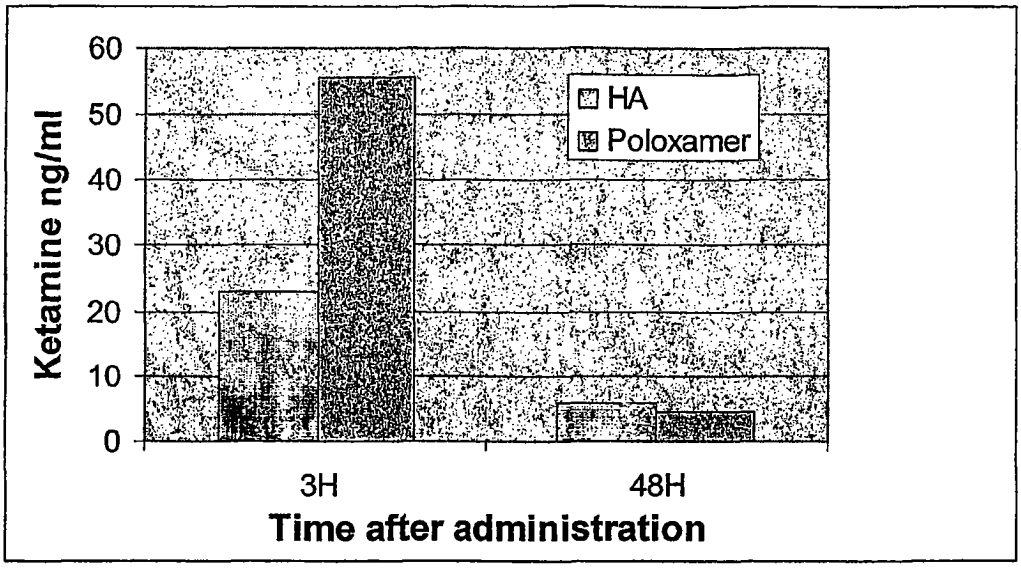
In vitro release of ketamine from a hyaluronic acid gel formulation

Figure 2



Release of ketamine in a hyaluronic acid formulation across the round window membrane into cochlear perilymph

Figure 3



Release of ketamine in formulations with hyaluronic acid or poloxamer across the round window membrane into cochlear perilymph