Figures

Fig. 1A

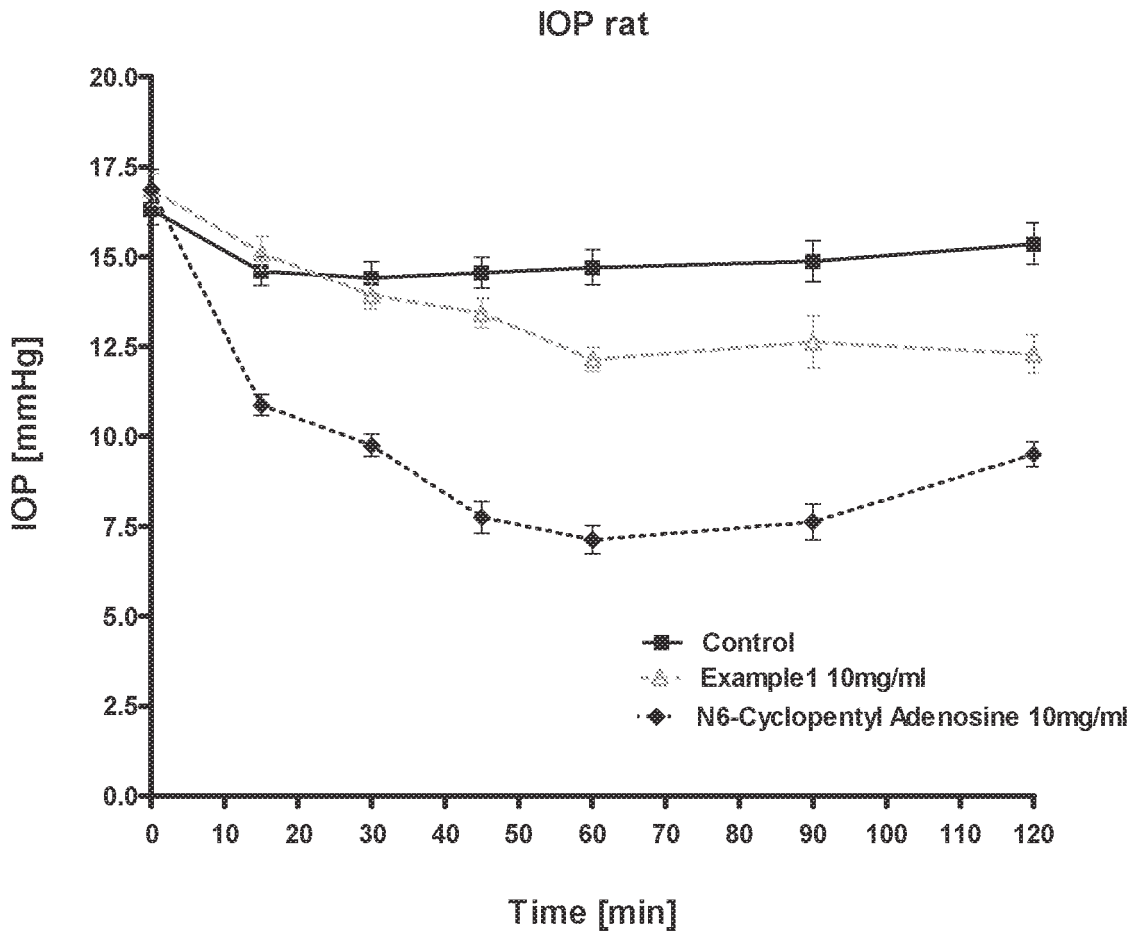


Figure 1A: IOP as mmHg in unconscious rats after topical administration of 10 mg/ml Example 1, 10mg/ml N^6-Cyclopentyladenosine and control.

Fig. 1B:

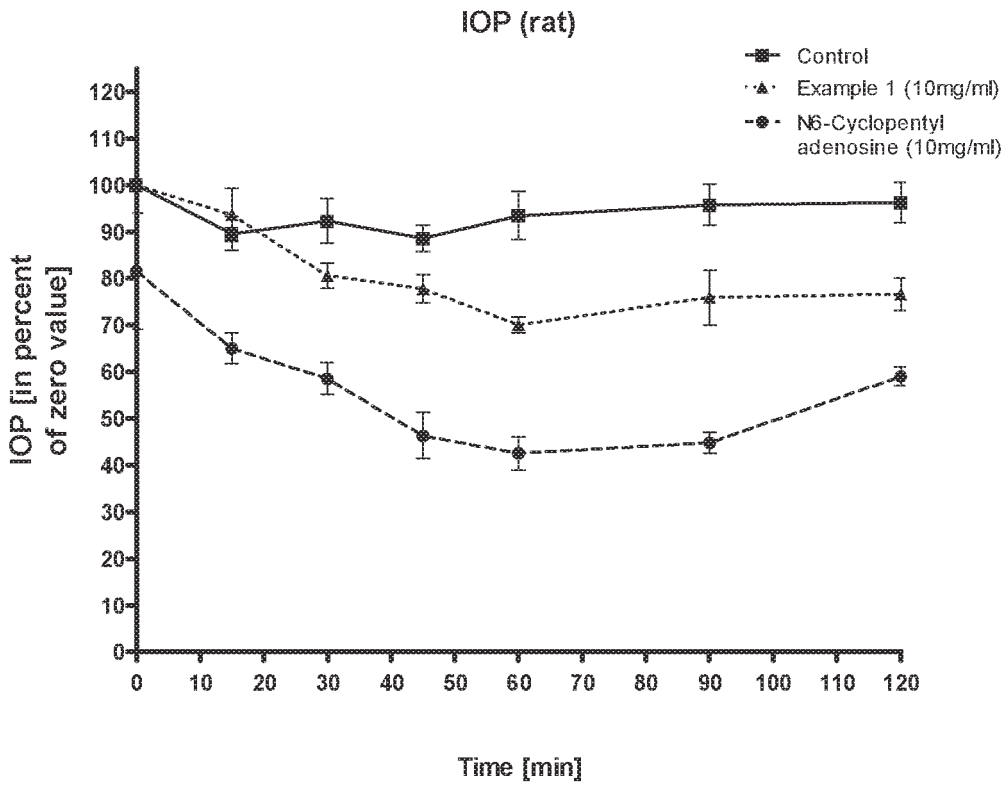


Figure 1B: IOP as percent of zero value in unconscious rats after topical administration of 10 mg/ml Example 1, 10mg/ml N^6-Cyclopentyladenosine and control.

Fig 2:

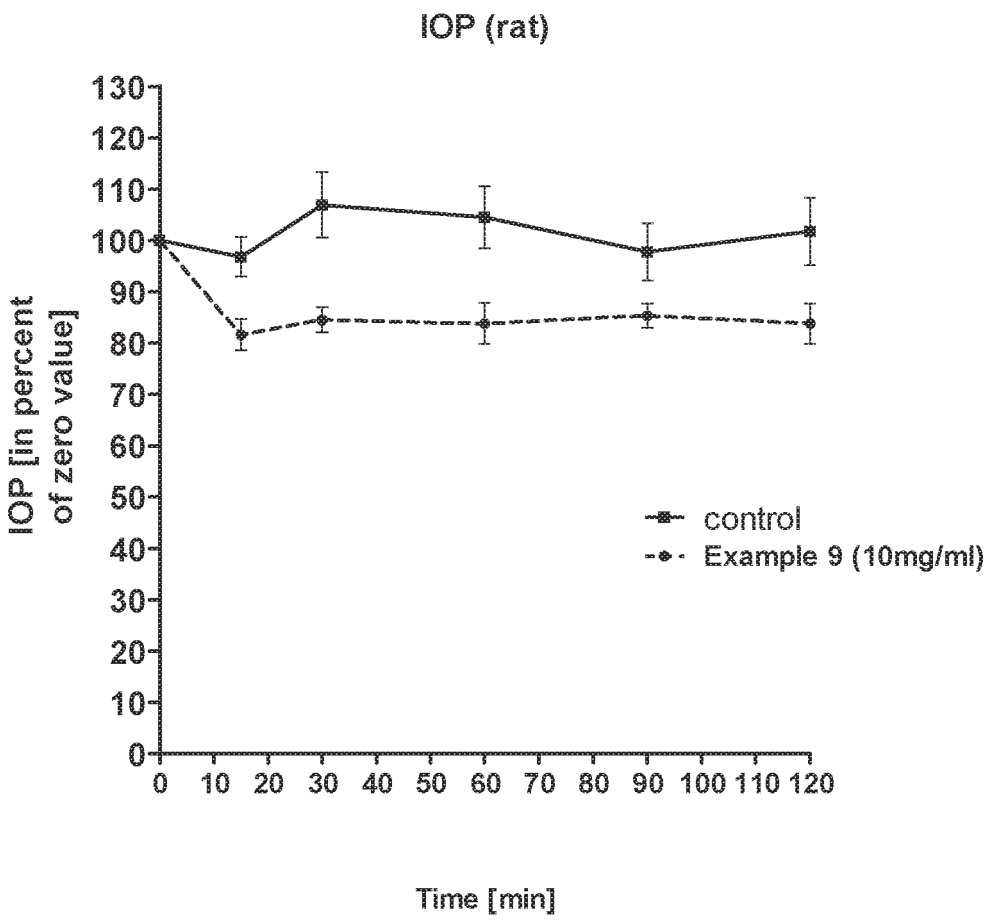


Figure 2: IOP as percent of zero value in unconscious rats, after topical administration of 10 mg/ml Example 9 and control.

Fig. 3:

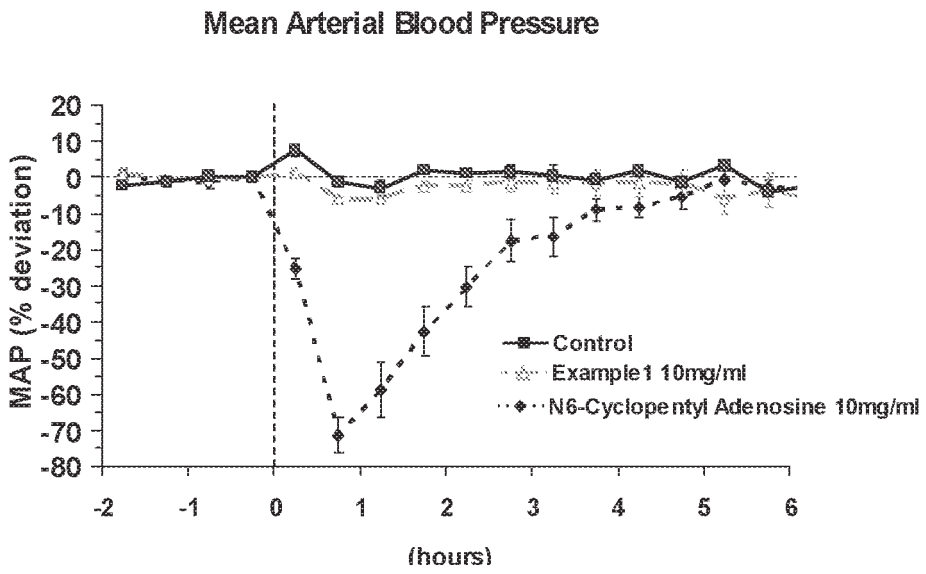


Figure 3: Blood pressure in conscious rats after topical administration of 10mg/ml Example 1 and N^6-Cyclopentyladenosine

Fig. 4:

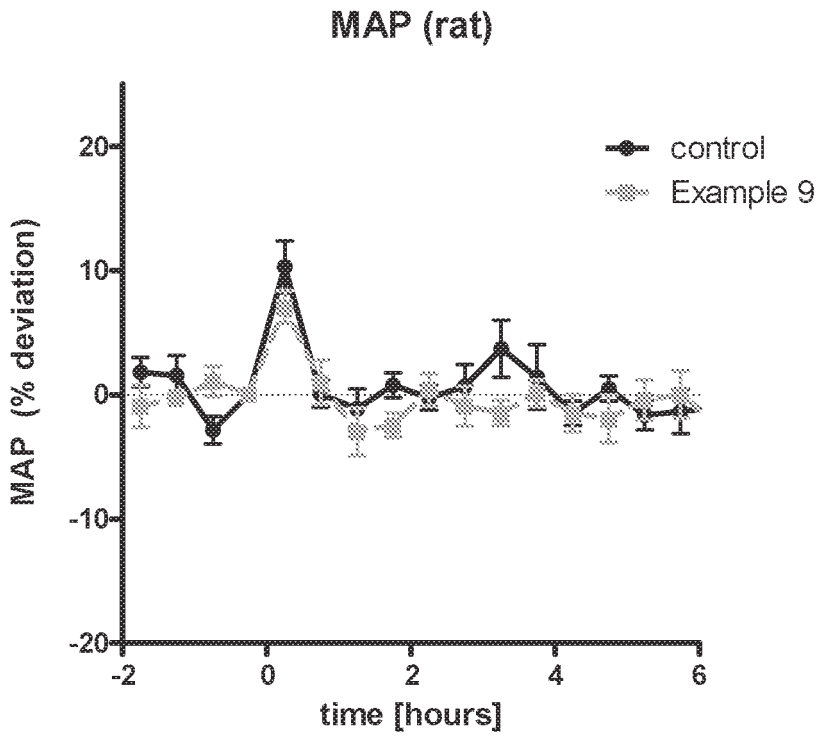


Figure 4: Blood pressure in conscious rats after topical administration of 10mg/ml Example 9 and control.

Fig 5:

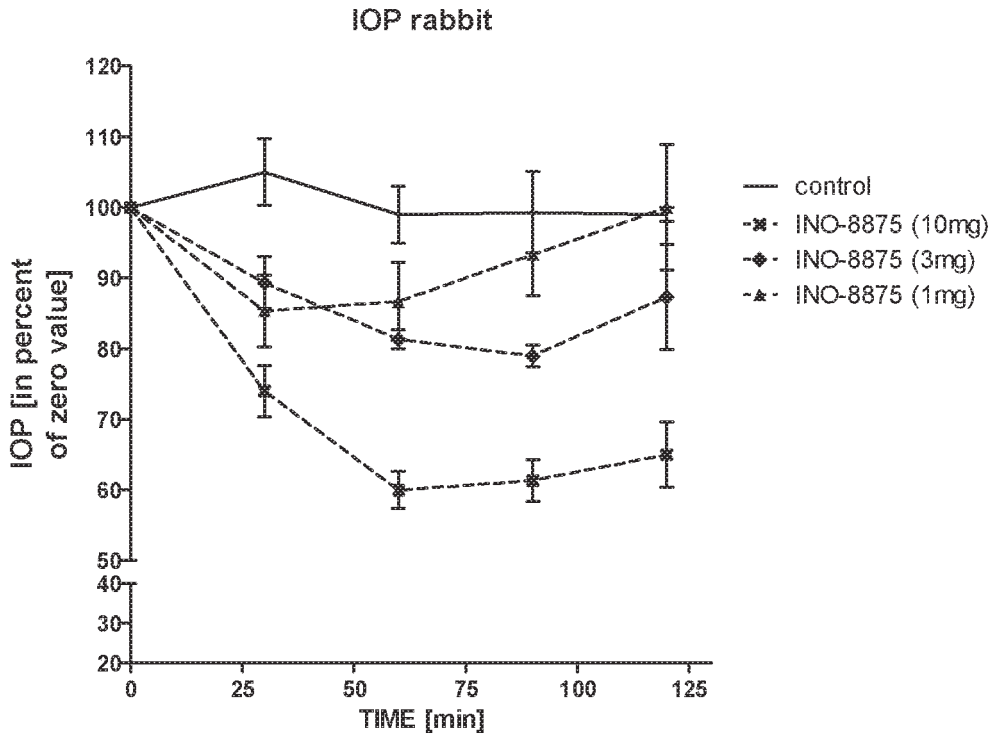


Figure 5: IOP in conscious rabbits after topical administration of INO-8875 and control.

Fig 6:

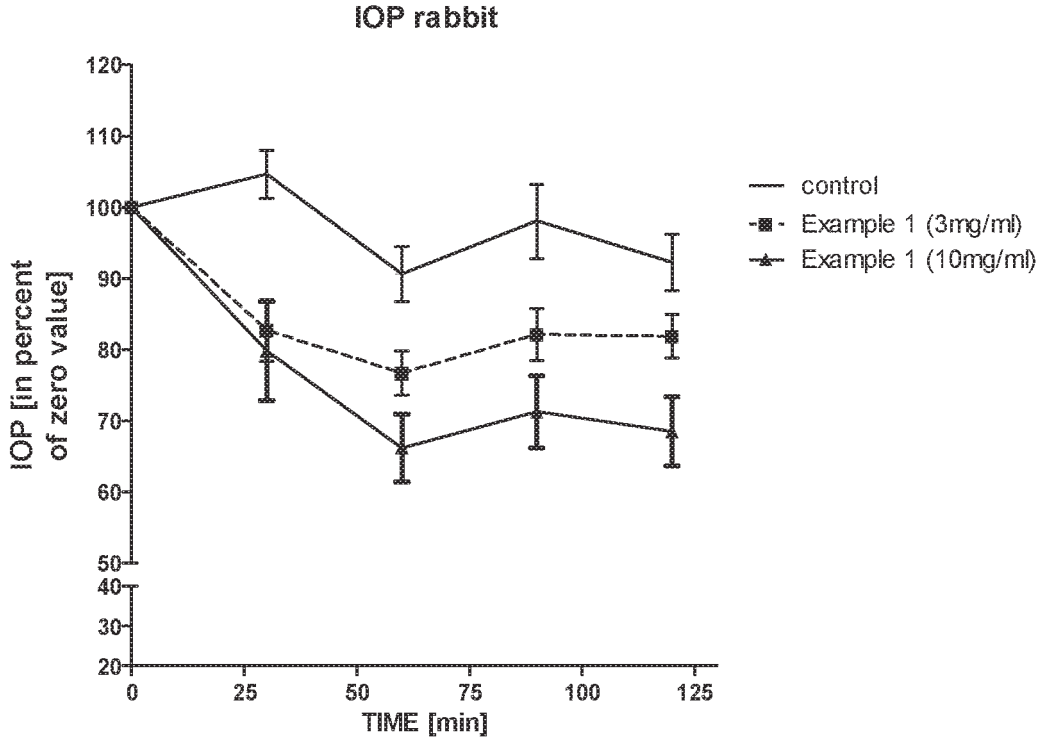


Figure 6: IOP in conscious rabbits after topical administration of Example 1 and control.

Fig 7:

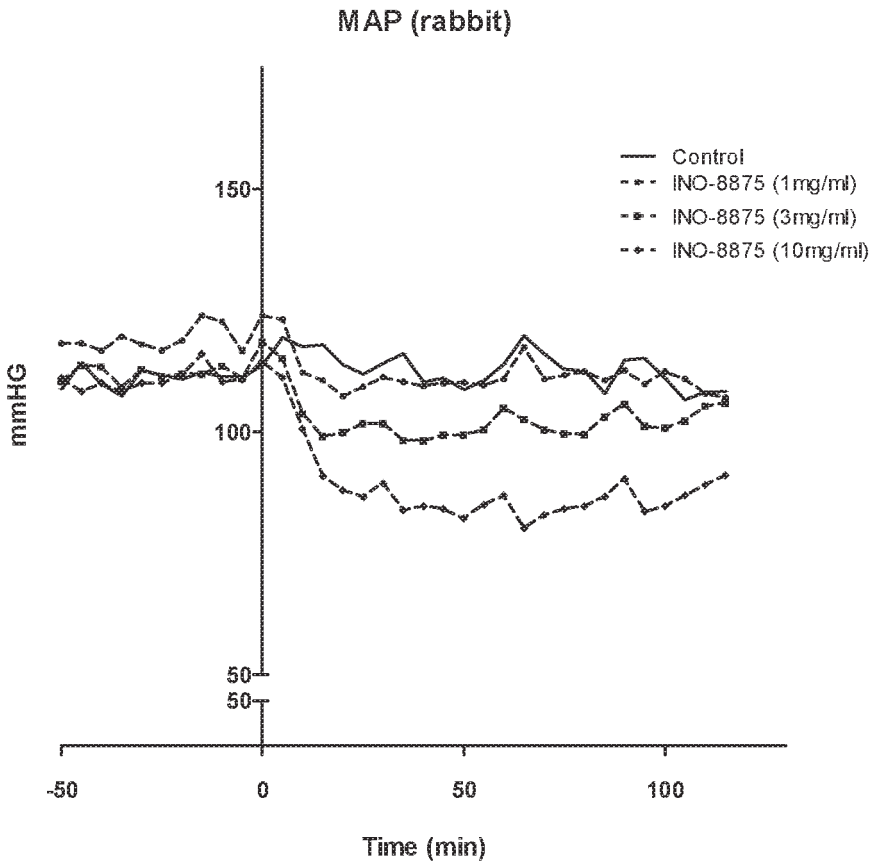


Figure 7: Effects on mean arterial pressure of conscious rabbits after topical administration of INO-8875

Fig. 8:

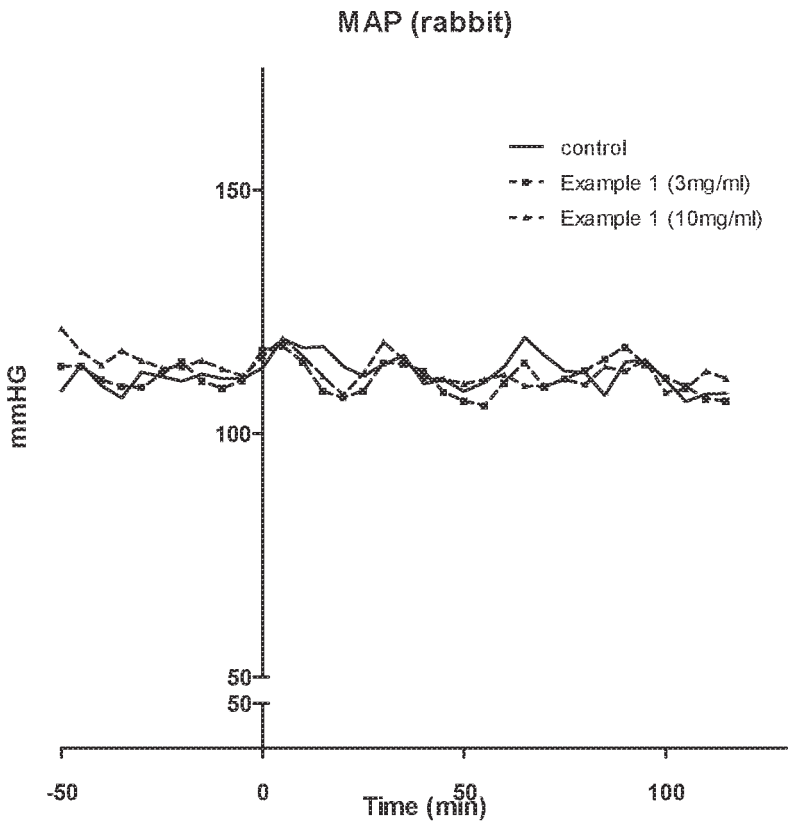


Figure 8: Blood pressure in conscious rabbits after topical administration of Example 1.