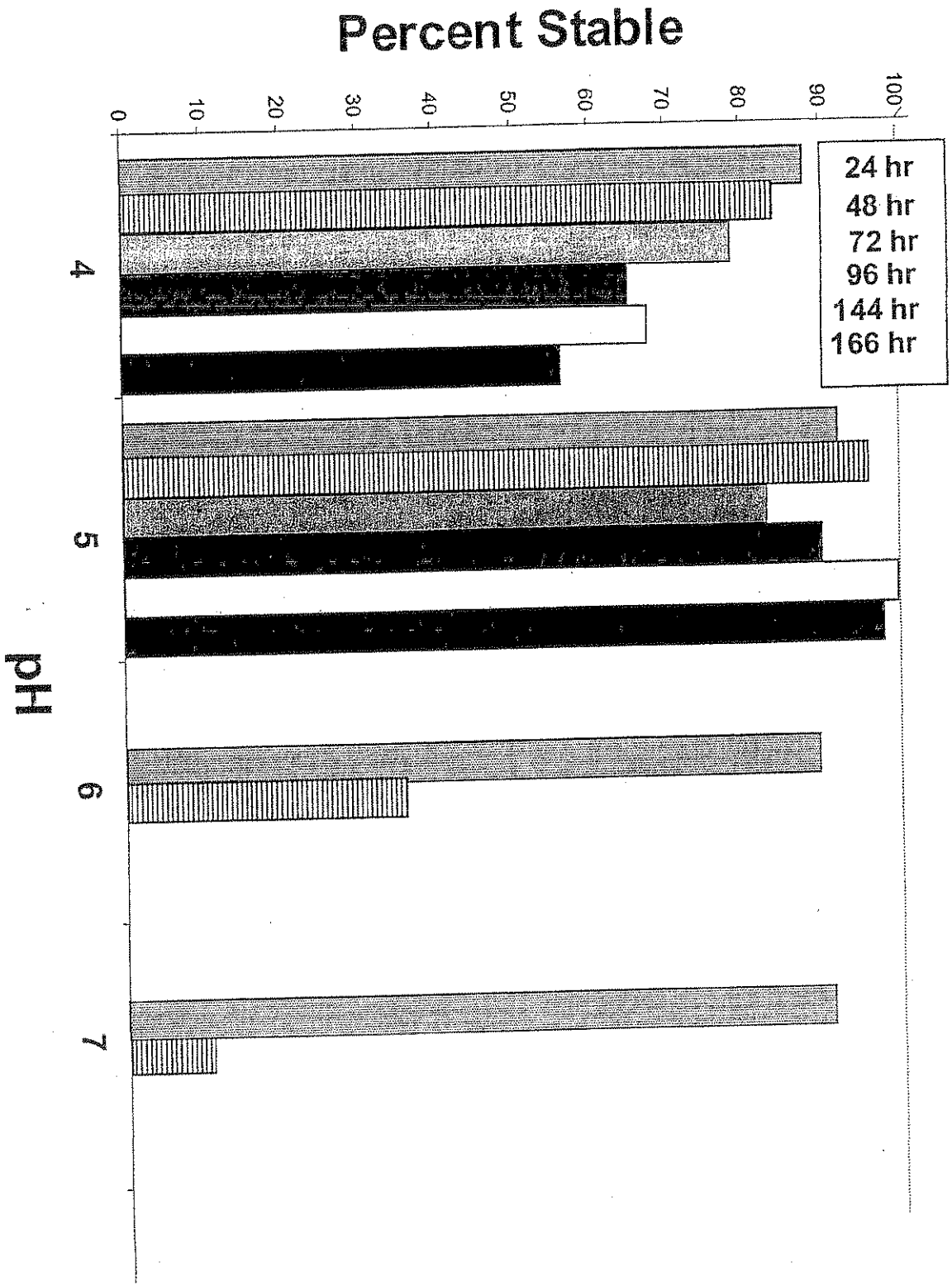


Fig. 1 Stability of Glucagon Cys^{21}-maleimidoPEG$_{5K}$ (37°C)

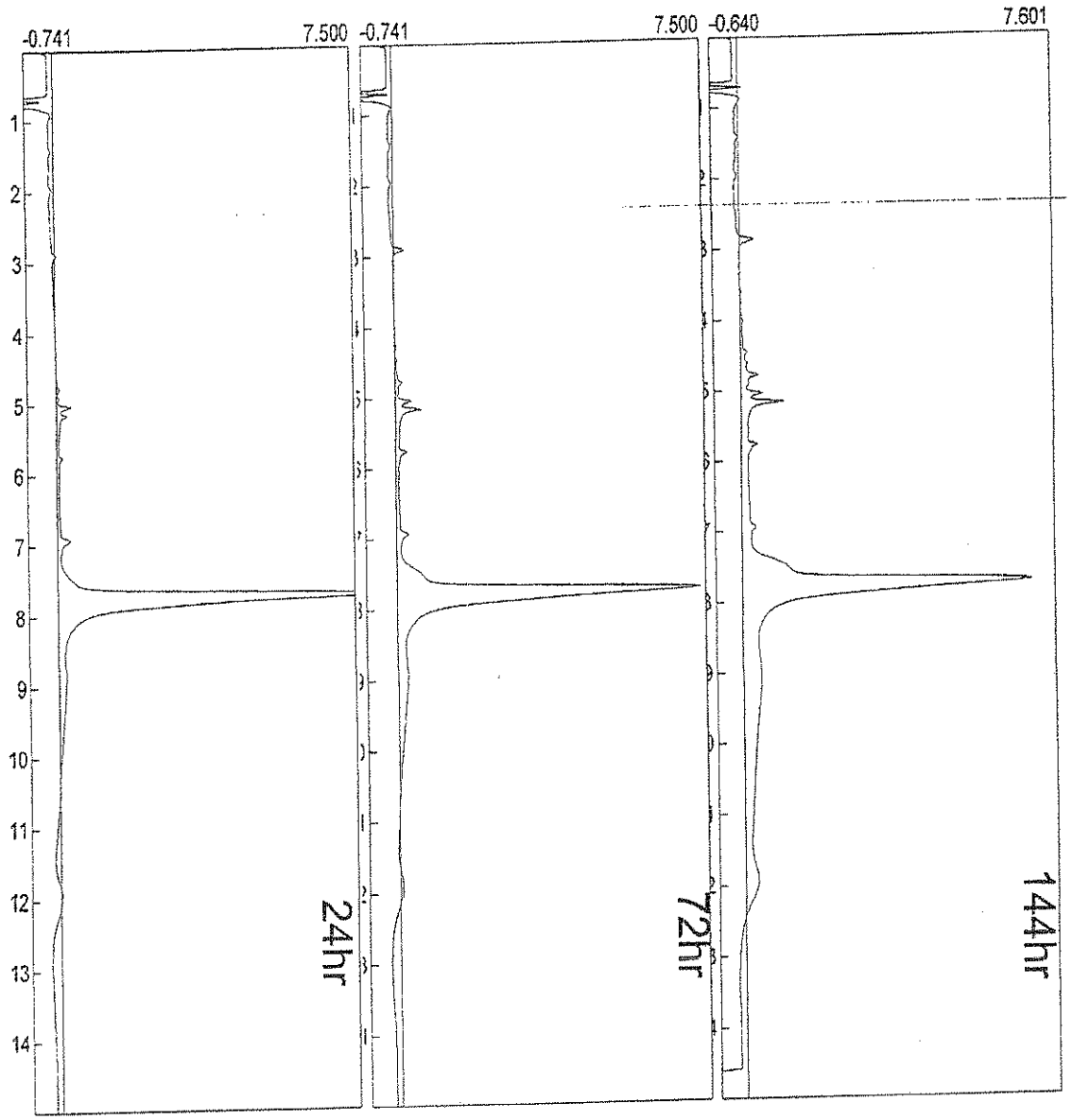


Fig. 2 HPLC Analysis of Glucagon Cys^{21}-maleimidoPEG$_{5K}$ at pH 5 (37°C)

Fig. 3 Solubility and Stability of Glucagon Analogs after 60 hrs at 25°C at Various pHs

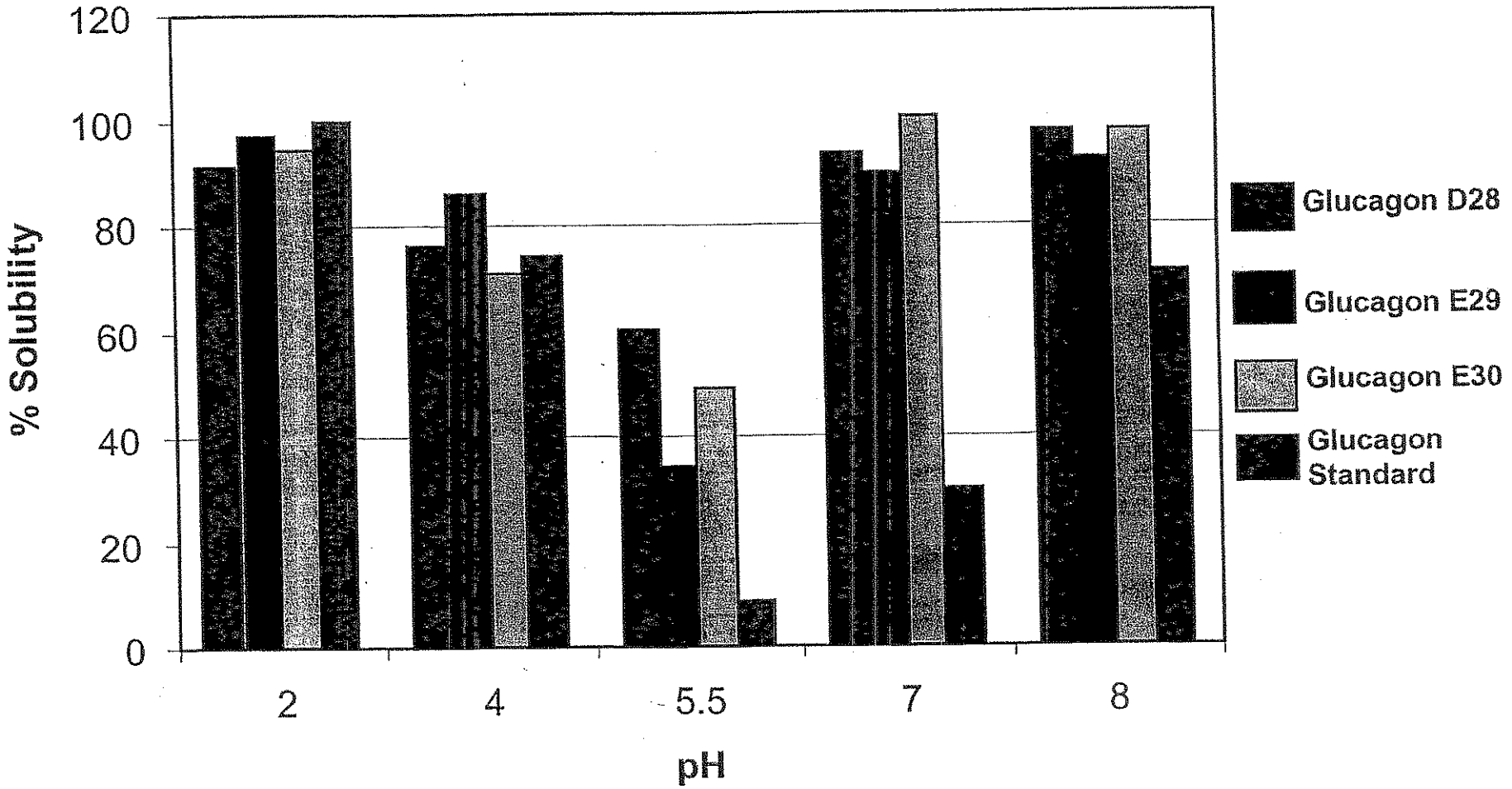


Fig. 4 Solubility of Anionic Glucagon Analogs

(24hrs at 25C and 24hrs at 4C)

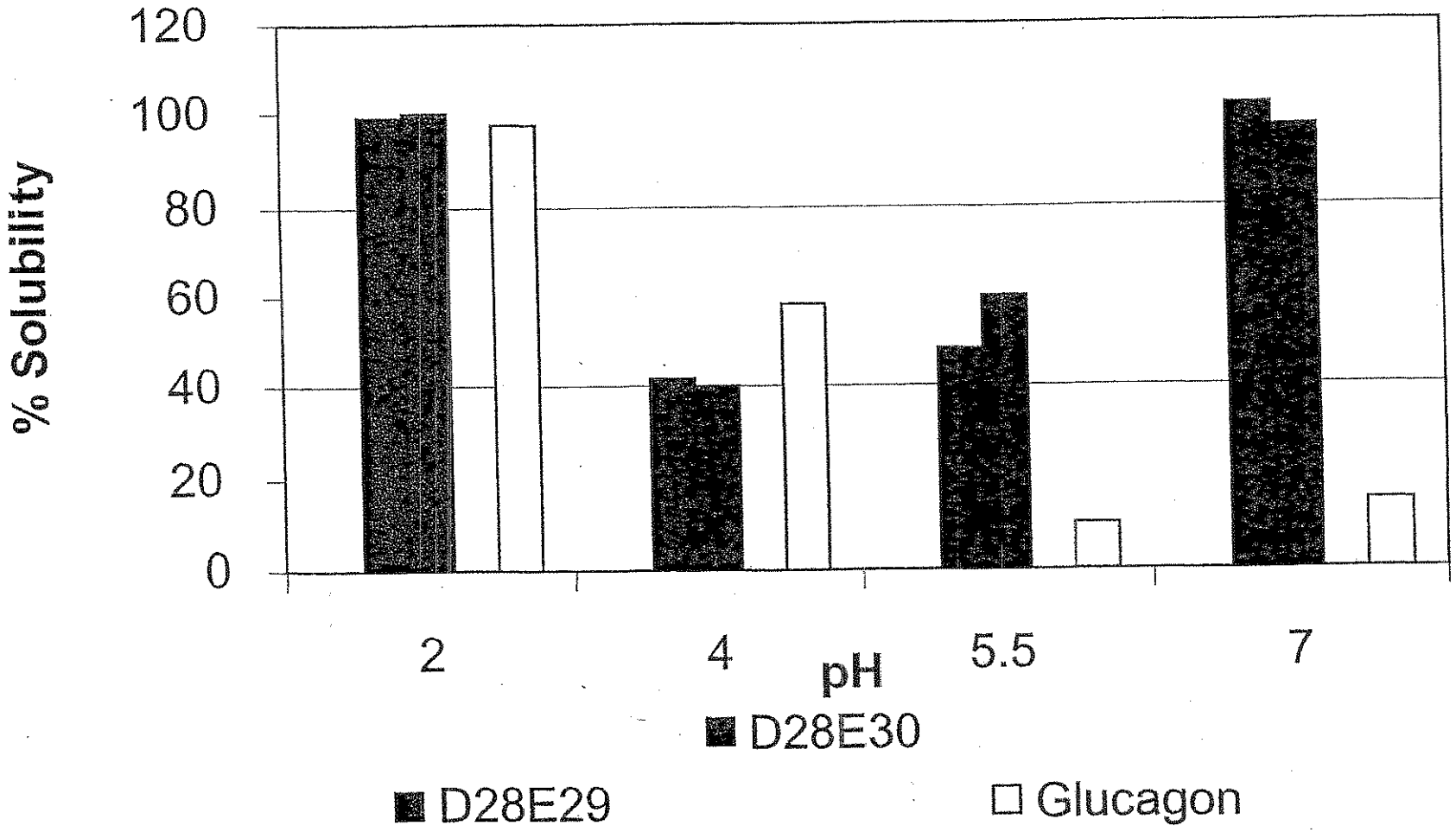
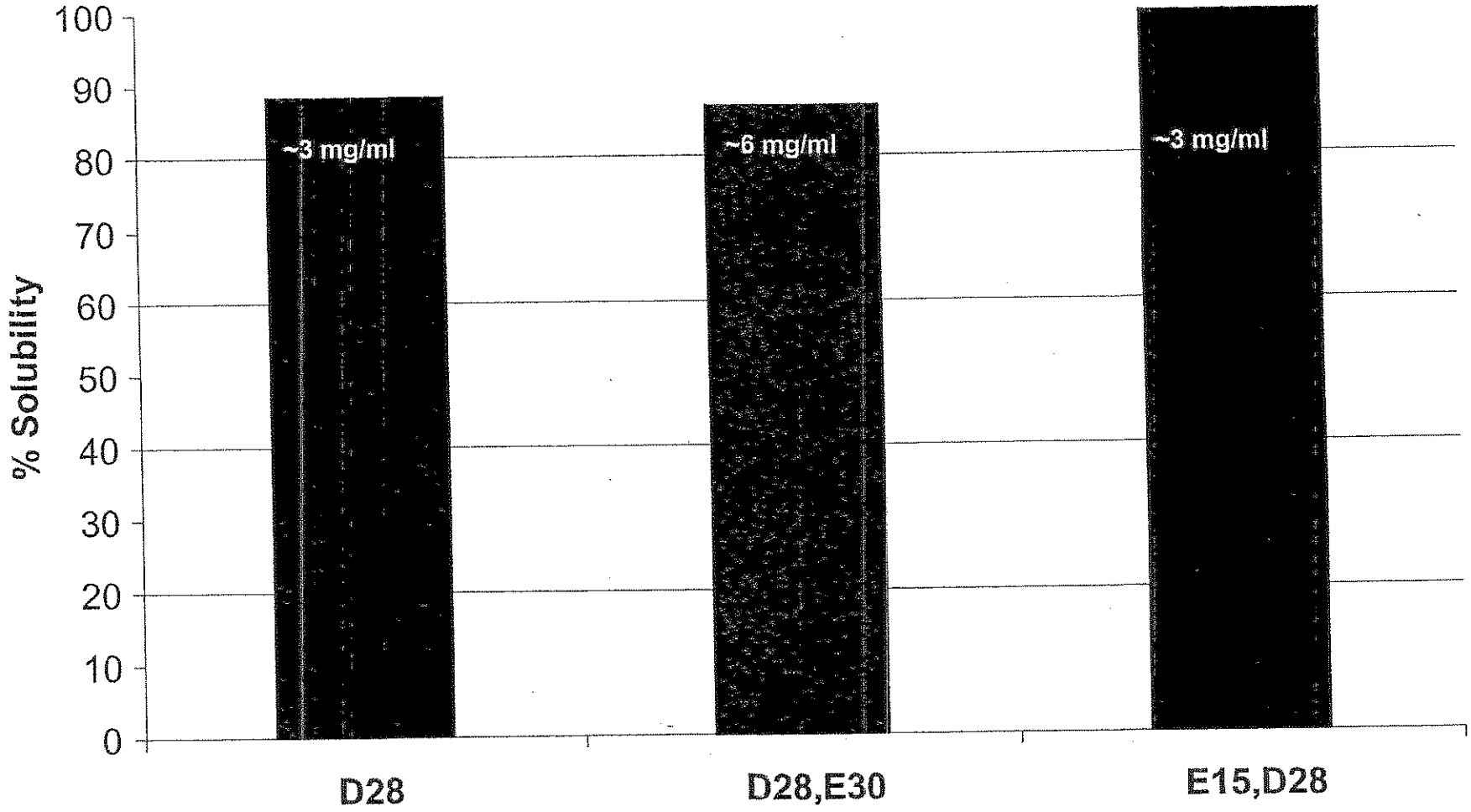


Fig. 5 Maximum Solubility Study of Glucagon Analogs after 24hrs, pH 7at 4C



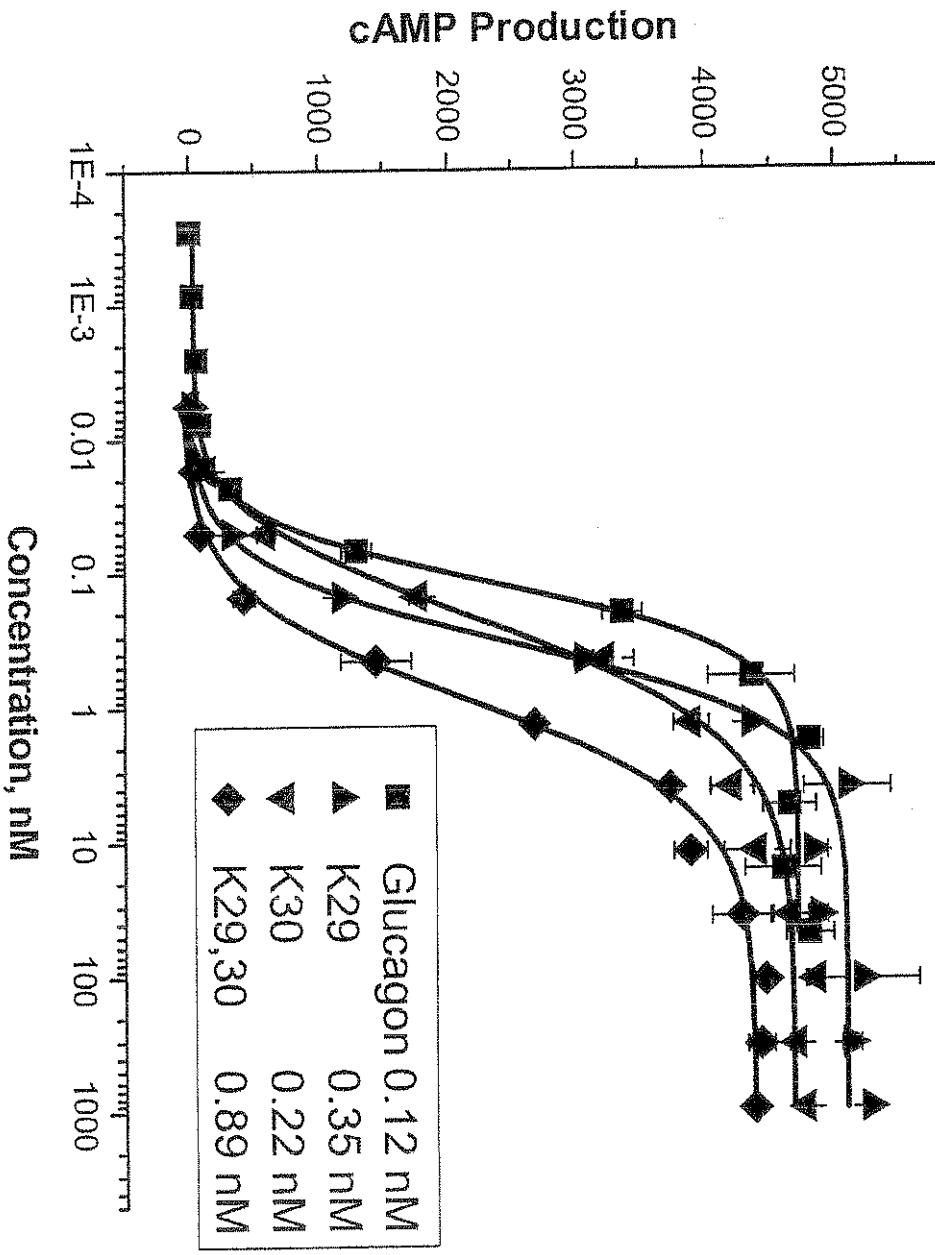


Fig. 6 Glucagon Receptor-mediated cAMP Induction

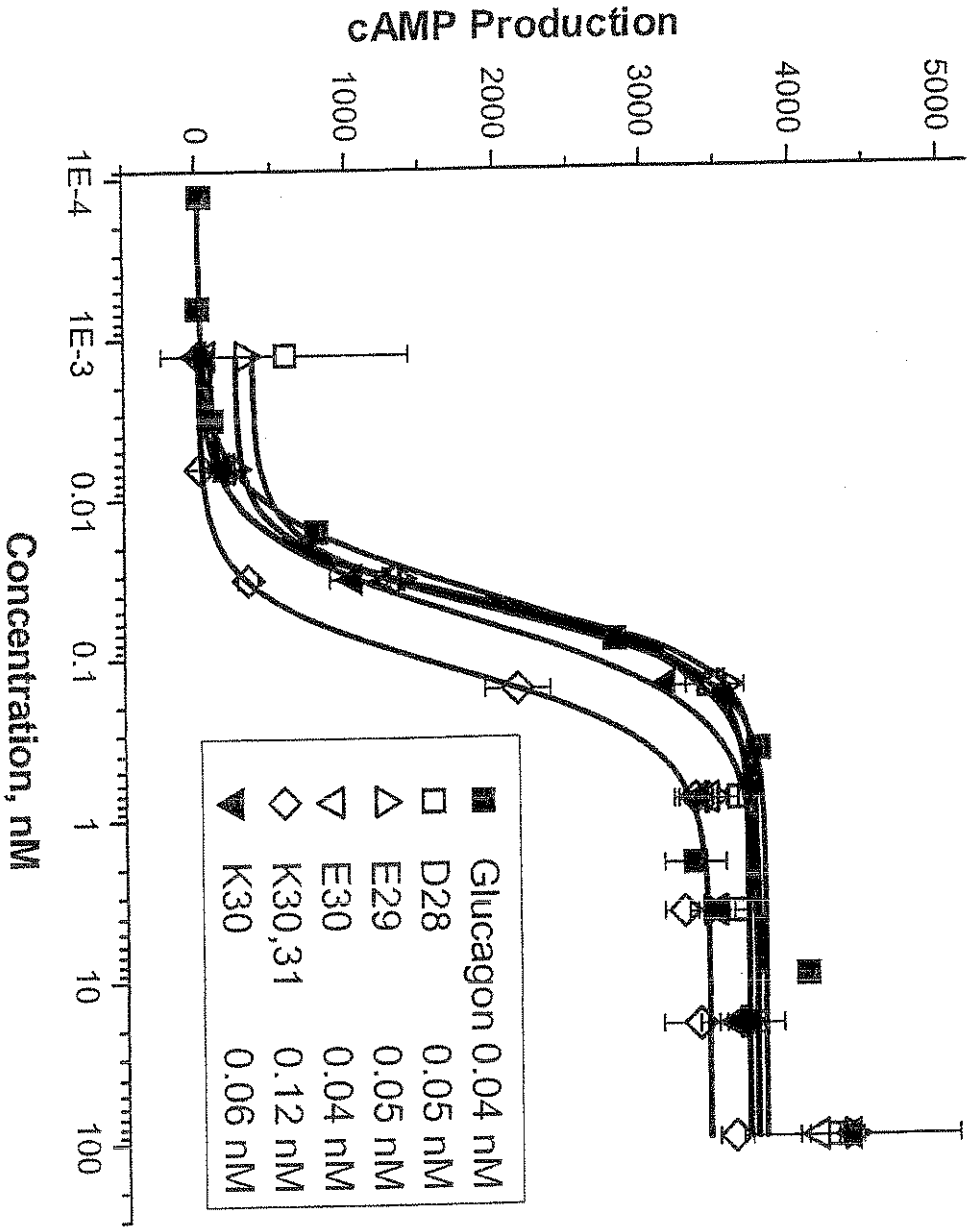


Fig. 7 Glucagon Receptor-mediated cAMP Induction

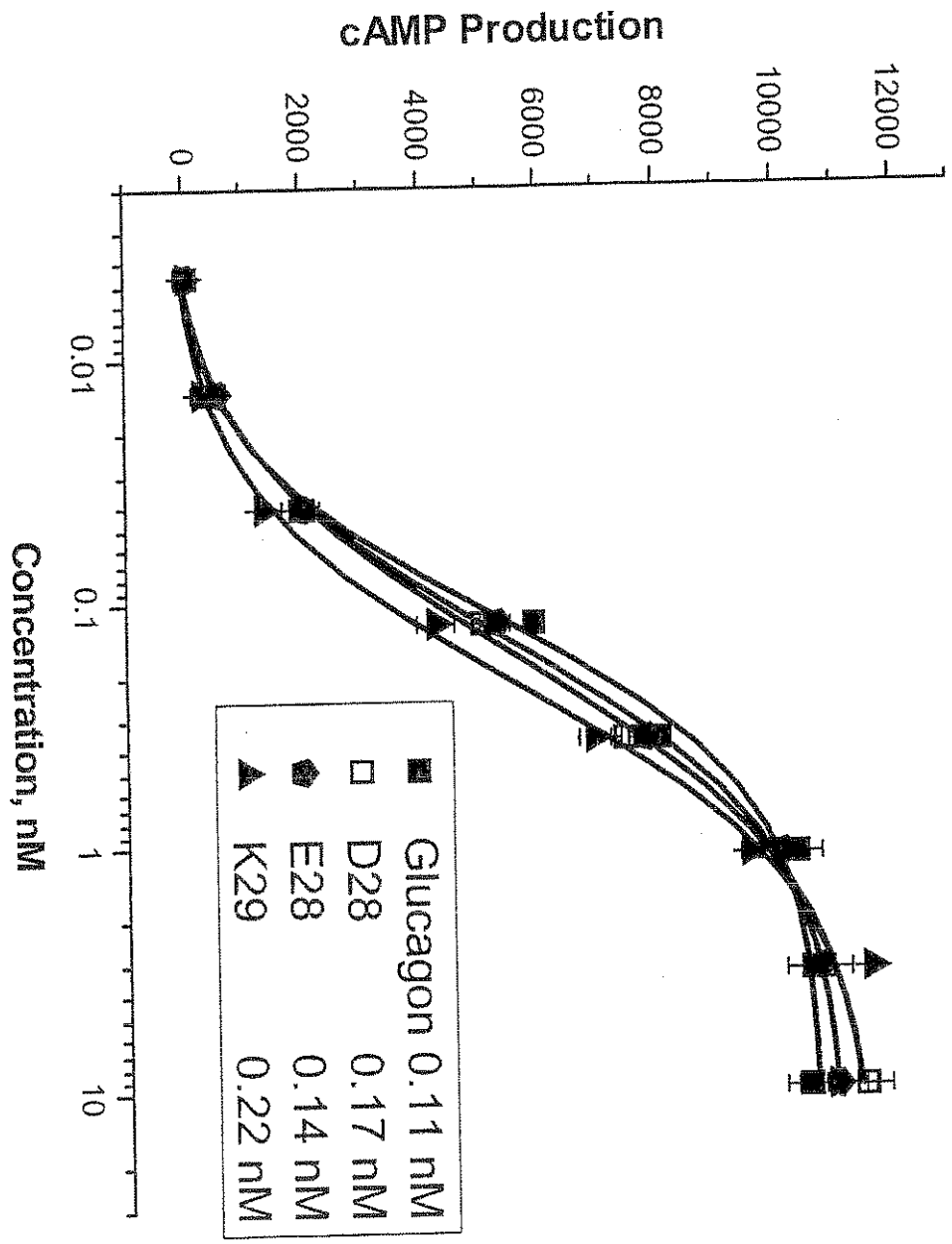


Fig. 8 Glucagon Receptor-mediated cAMP Induction

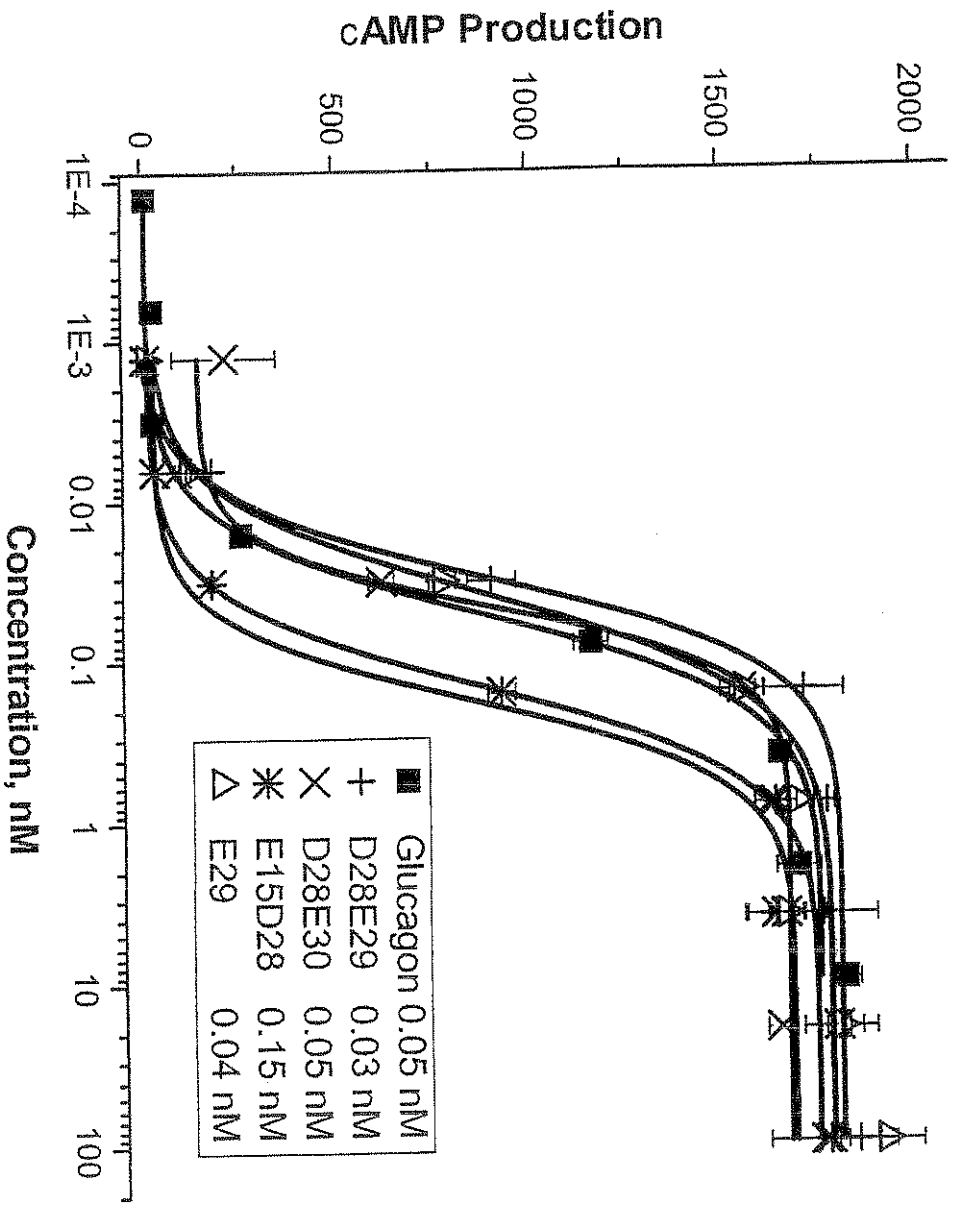


Fig. 9 Glucagon Receptor-mediated cAMP Induction

Fig. 10 Change in Serum Glucose Concentrations in Beagle Dogs after IM Administration of Glucagon and Glucagon Analogues

