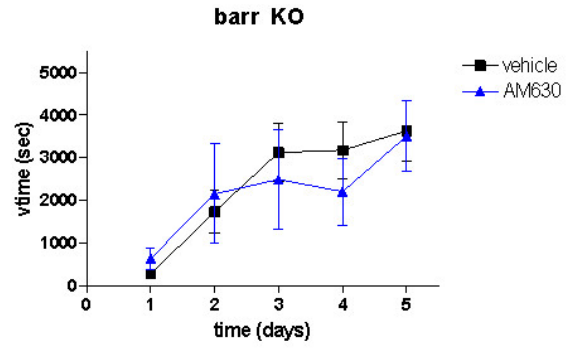
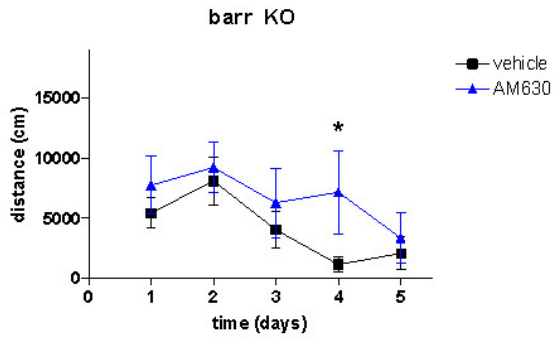
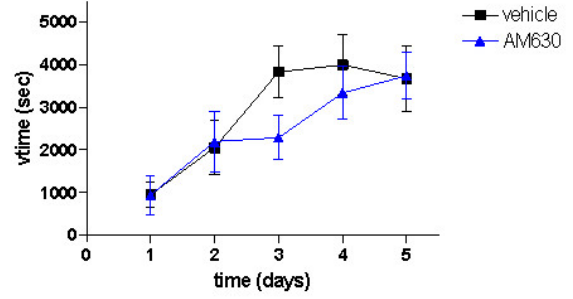
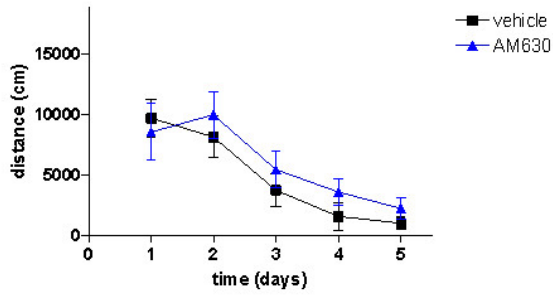
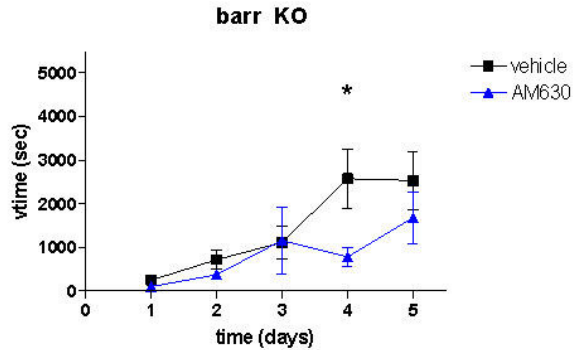
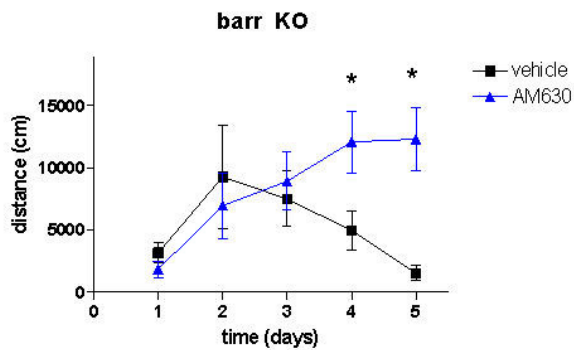
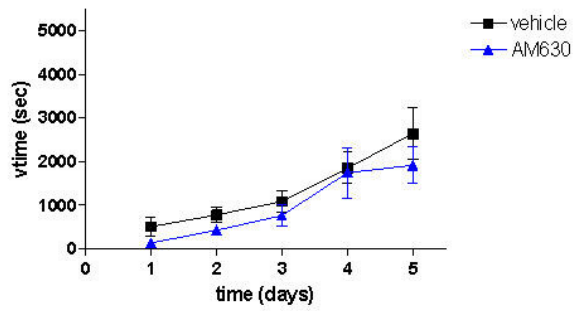
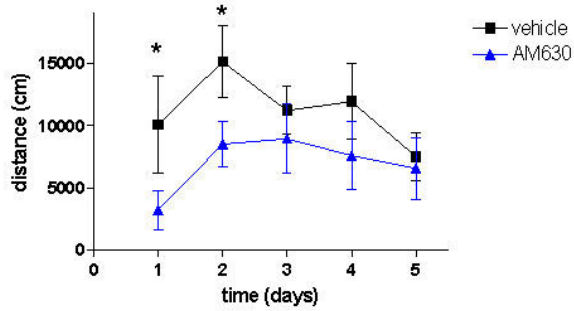


Figure 3.

A



B



Effect of CB2 receptor inhibition on movement of Parkinson's model mice

Dopamine transporter mice have been treated with α -MT to induce Parkinson's symptoms and were treated with vehicle or AM630 (20 mg/kg) together with L-DOPA (25 mg/kg on A and 15 mg/kg on B). The left panels show the horizontal movement, the right panels show the vertical movement of animals, which reflects the dyskinesia. Lower graphs on both panels show results from animals that are knockouts for beta-arrestin 2.