



Supplementary Figure S5. Effects of treatment with URB597 or URB694 on the extracellular concentration of dopamine in the NAc shell of freely-moving rats. URB597 (3 mg/kg IP, n=5), URB694 (3 mg/kg IP, n=5) or vehicle (n=5) did not significantly changed extracellular dopamine levels in the NAc shell. Arrow indicates time of drug or vehicle administration. Results are expressed as mean (\pm SEM) percentage of basal values over time.