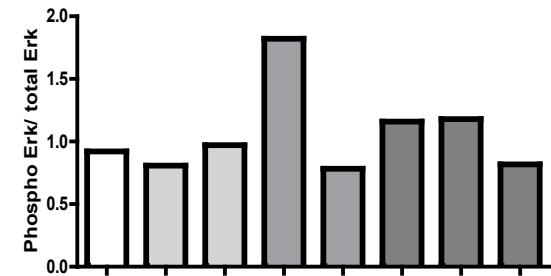
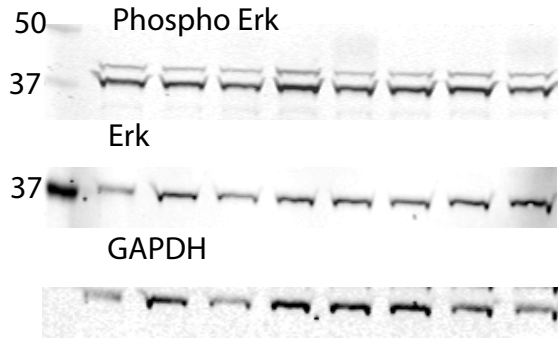


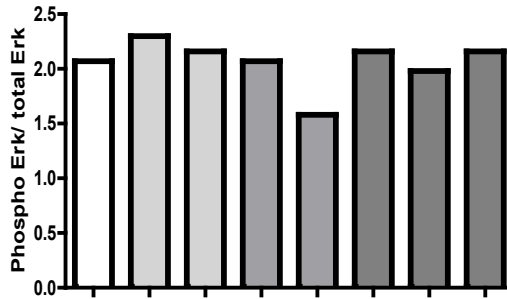
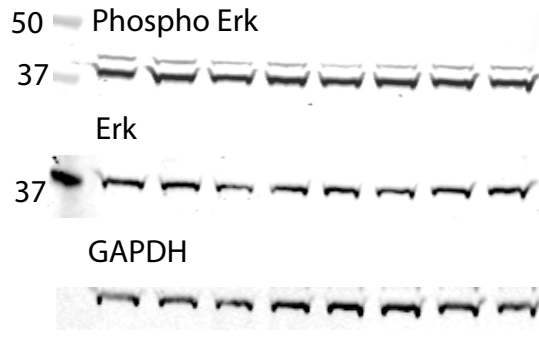
Additional File 6

Hippocampal derived cells DIV7



vehicle	+	+	+	+	+	+	+	+
r@m 10	-	+	-	-	-	-	-	-
r@m 100	-	-	+	-	-	-	-	-
IC 10	-	-	-	+	-	-	+	-
IC 100	-	-	-	-	+	-	-	+
IFNg	-	-	-	-	-	+	+	+

Cortical derived cells DIV7



	+	+	+	+	+	+	+	+
r@m 10	-	+	-	-	-	-	-	-
r@m 100	-	-	+	-	-	-	-	-
IC 10	-	-	-	+	-	-	+	-
IC 100	-	-	-	-	+	-	-	+
IFNg	-	-	-	-	-	+	+	+

Erk Phosphorylation after 24h exposure to ImmunoComplexes (IC) and/or IFNg. DIV7 cortical and hippocampal cells stimulated for 24h with Immuno complexes at 10 and 100ng/m and IFNg 30ng/ml did not increase the MAPKinase Erk phosphorylation.