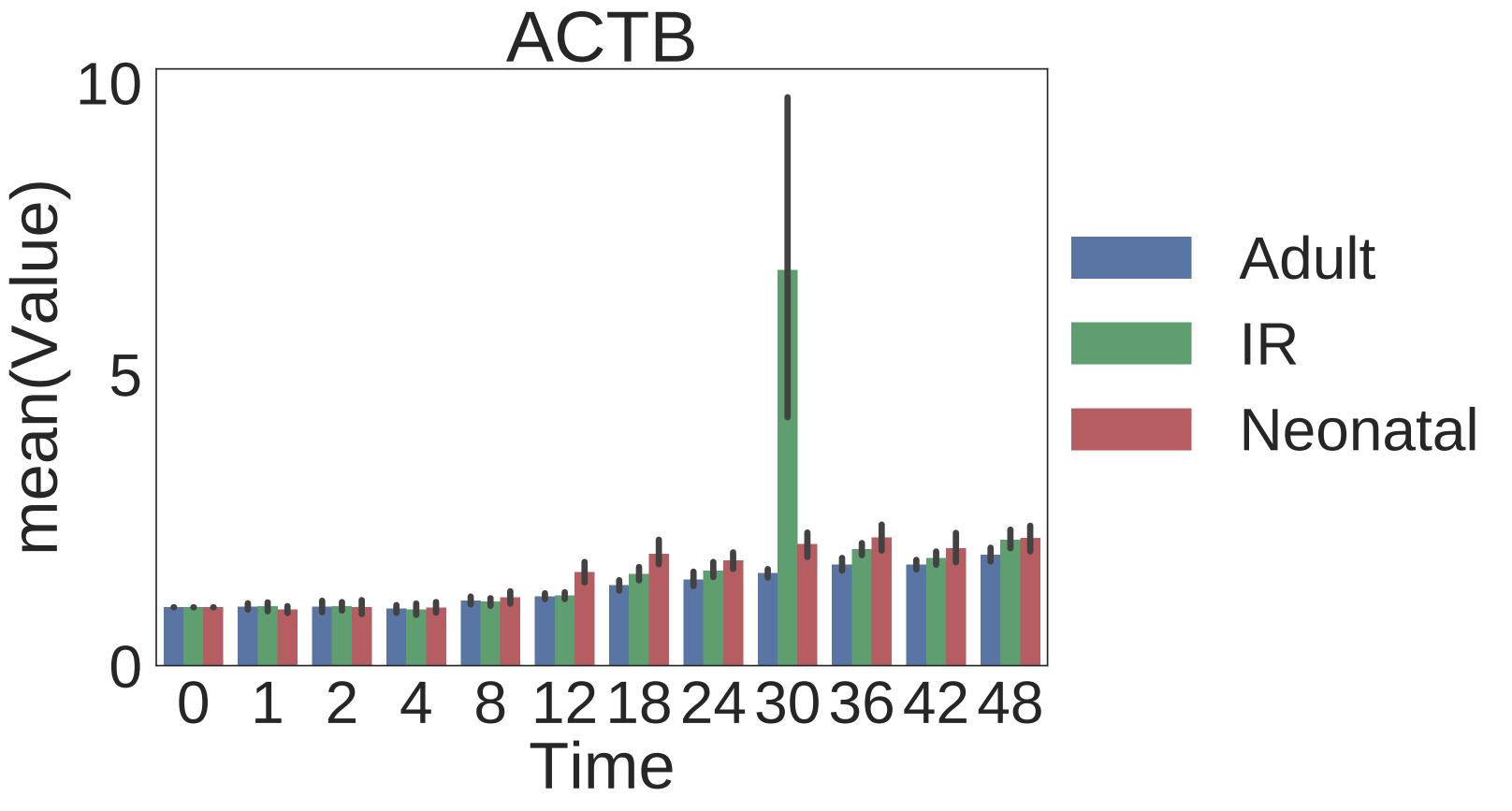
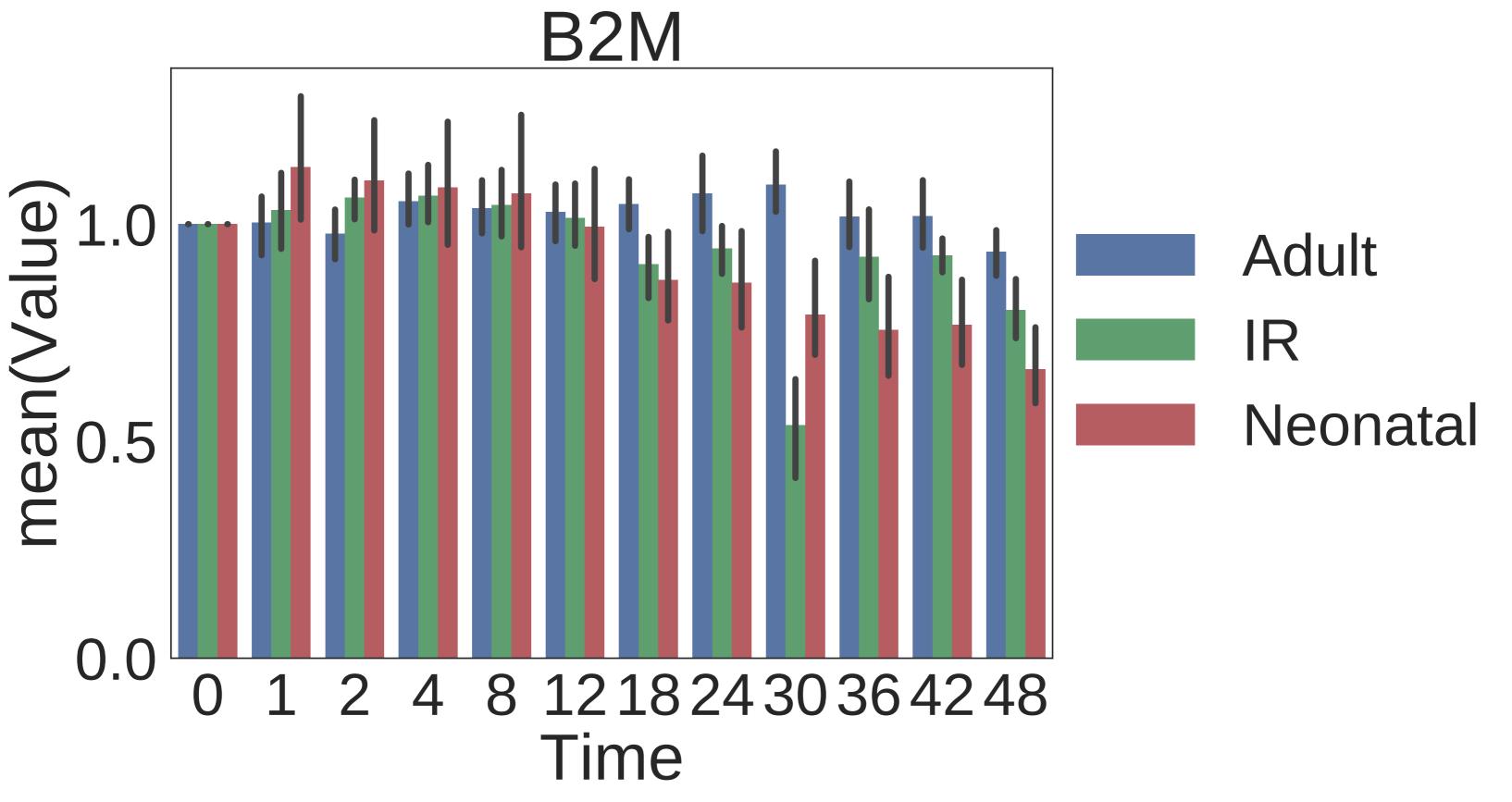
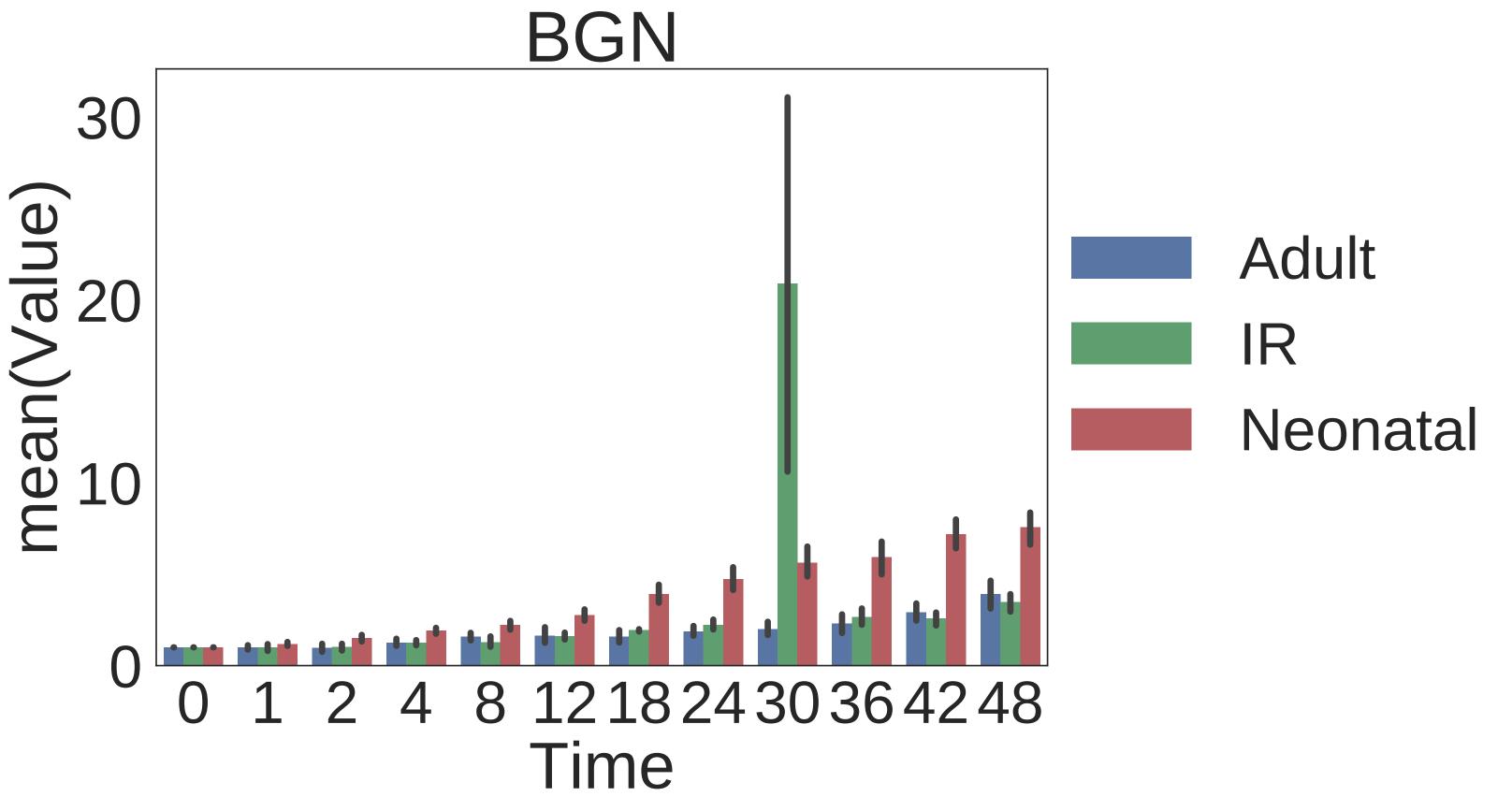
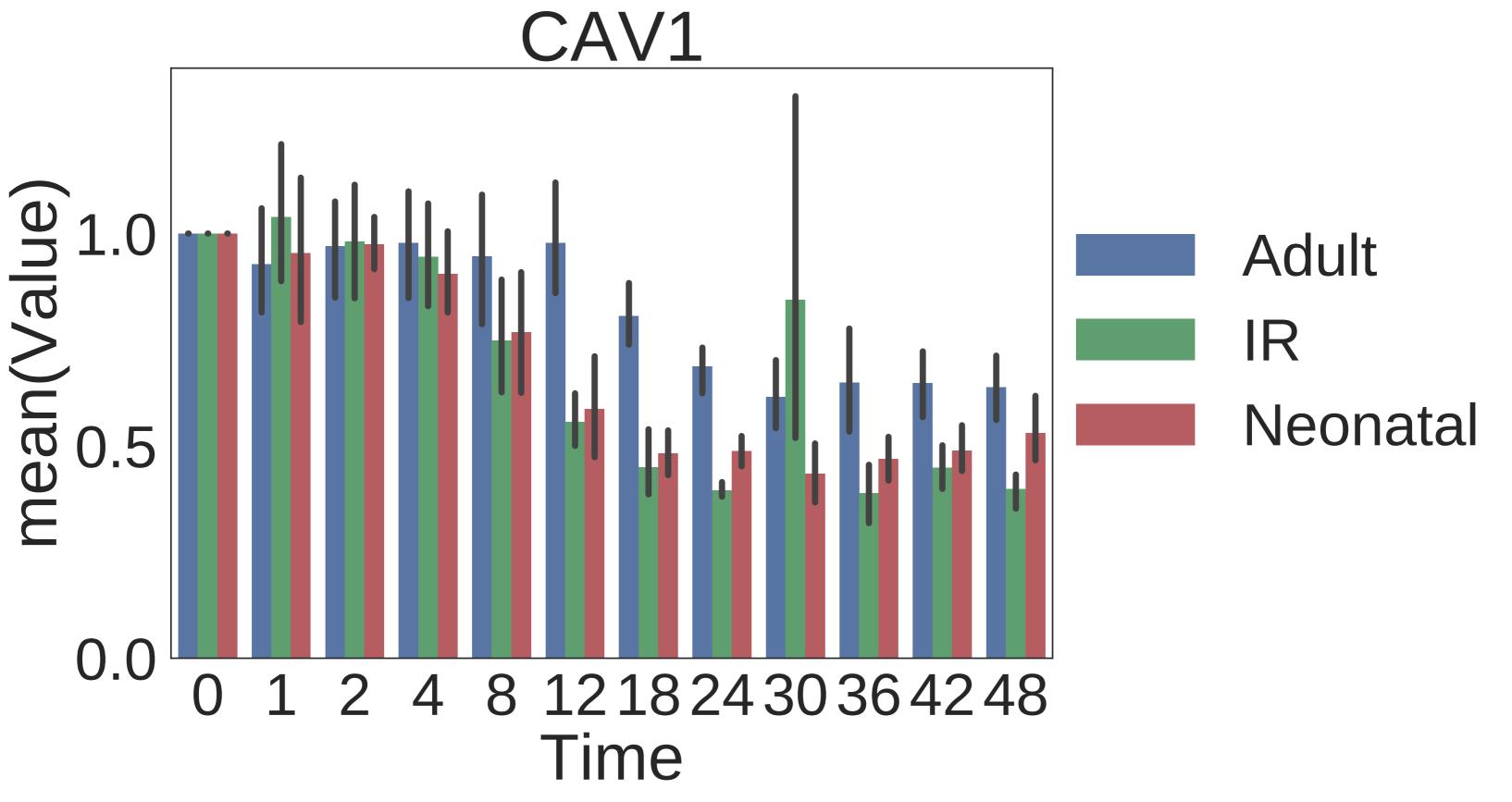


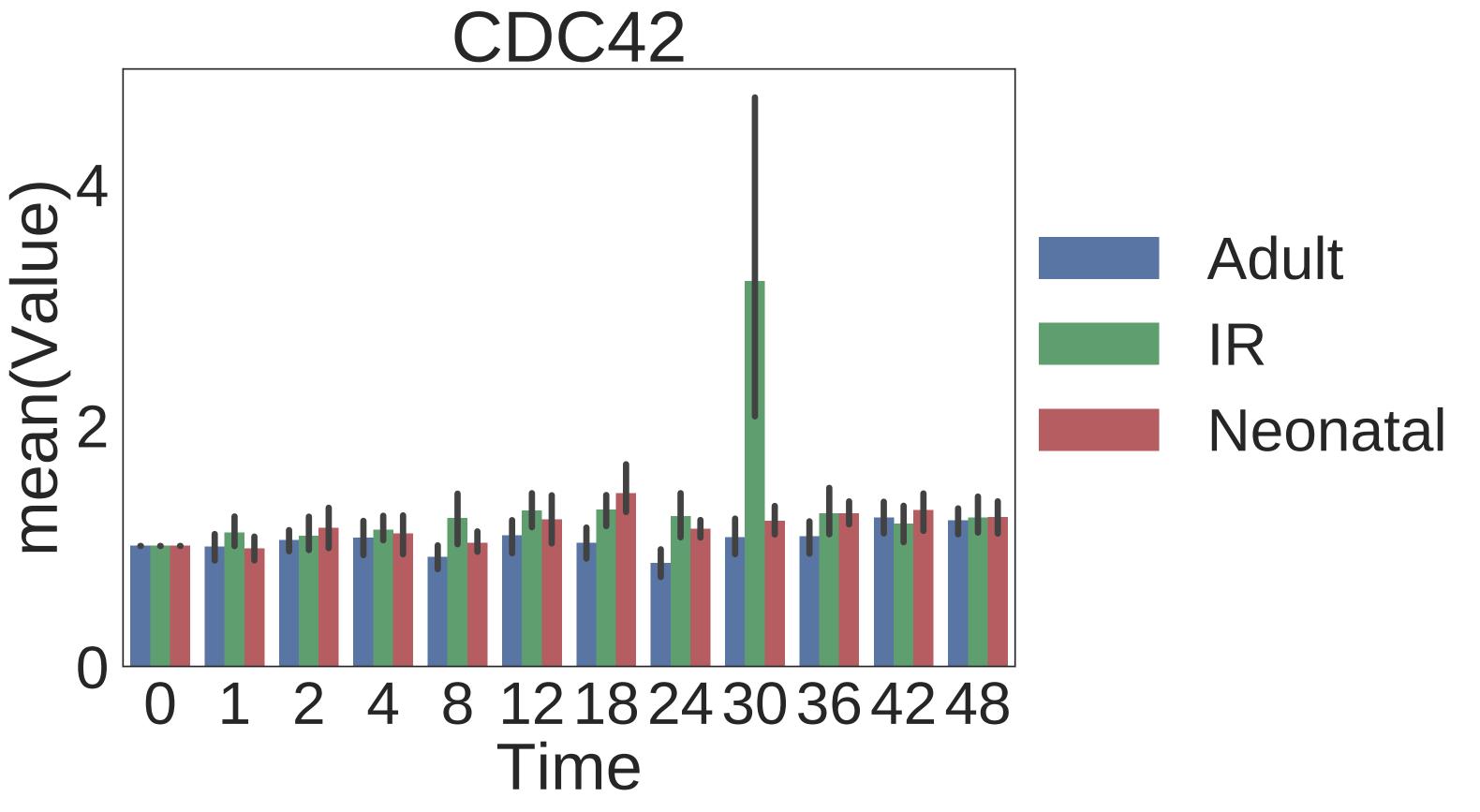
ACTA2 mean(Value)
2 **Adult** Neonatal 2 4 8 12 18 24 30 36 42 48 Time

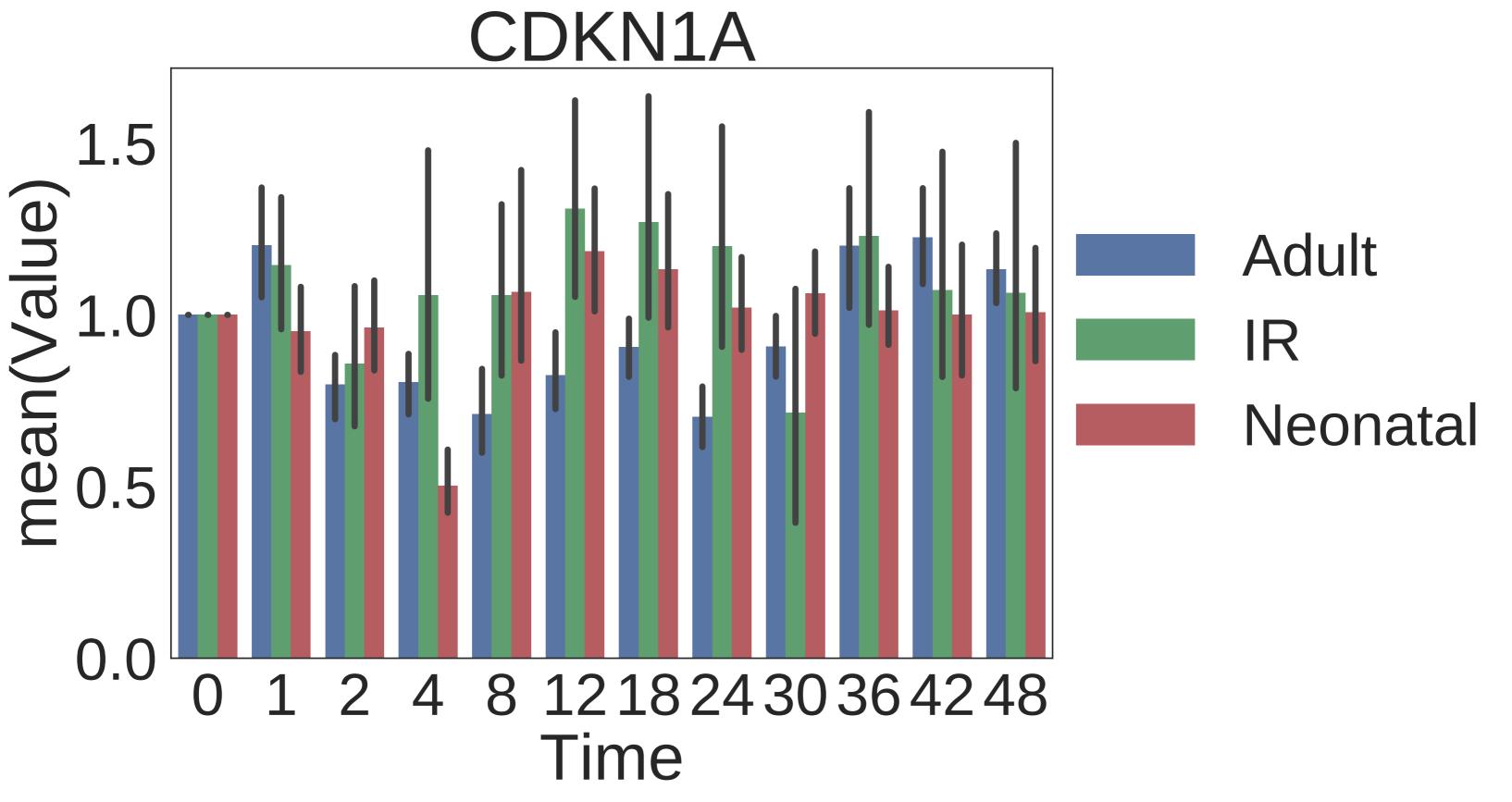


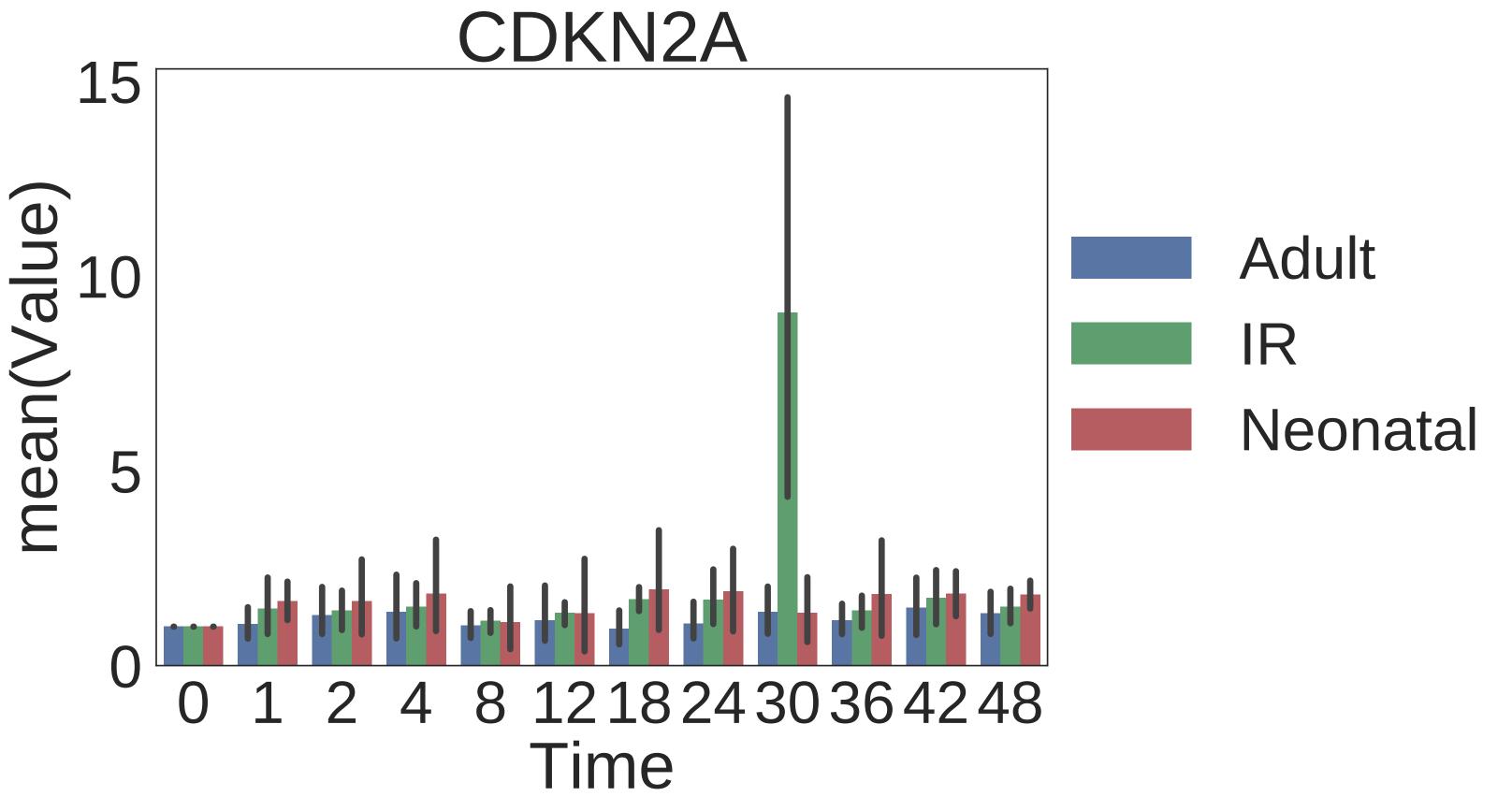


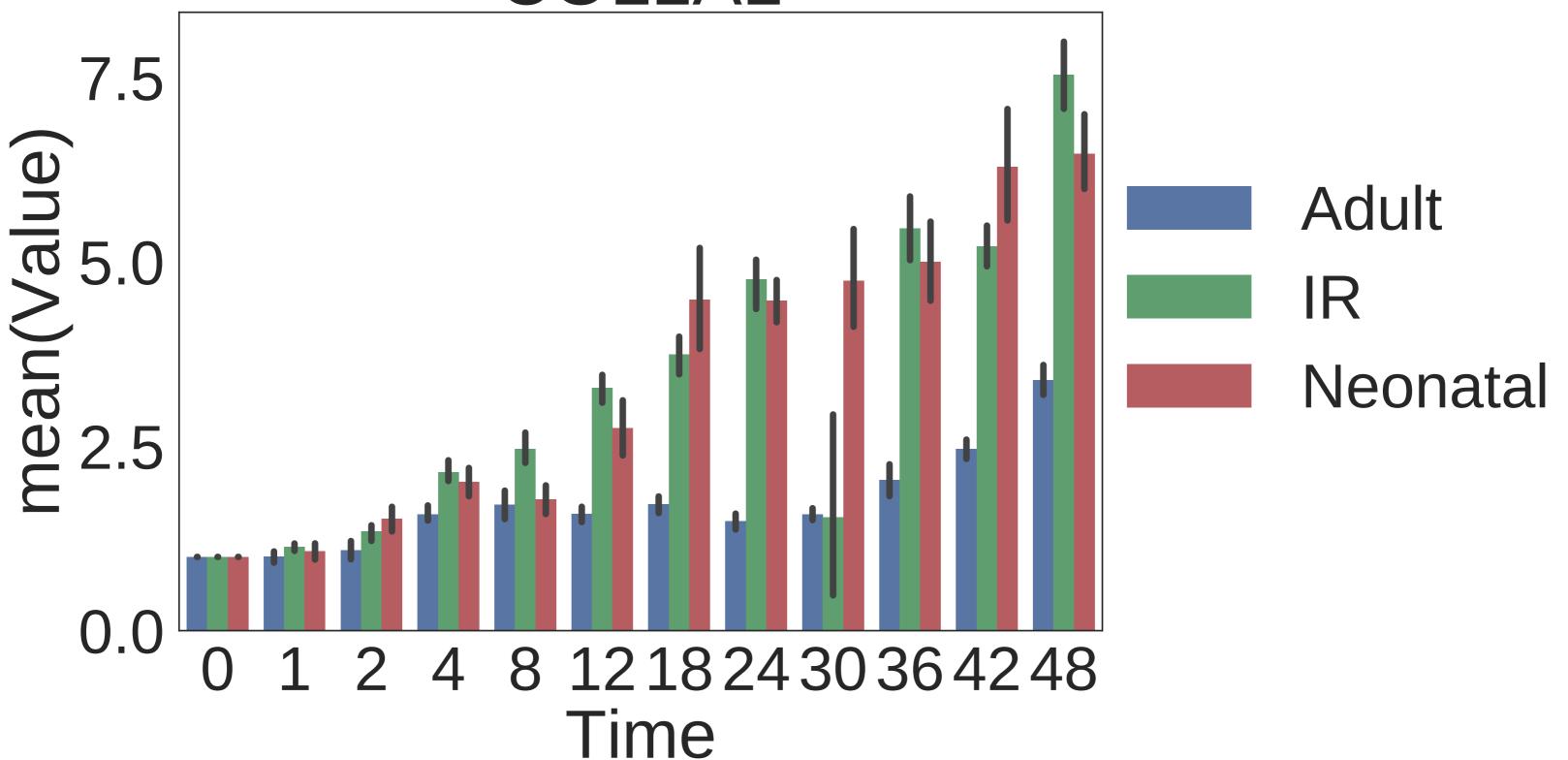




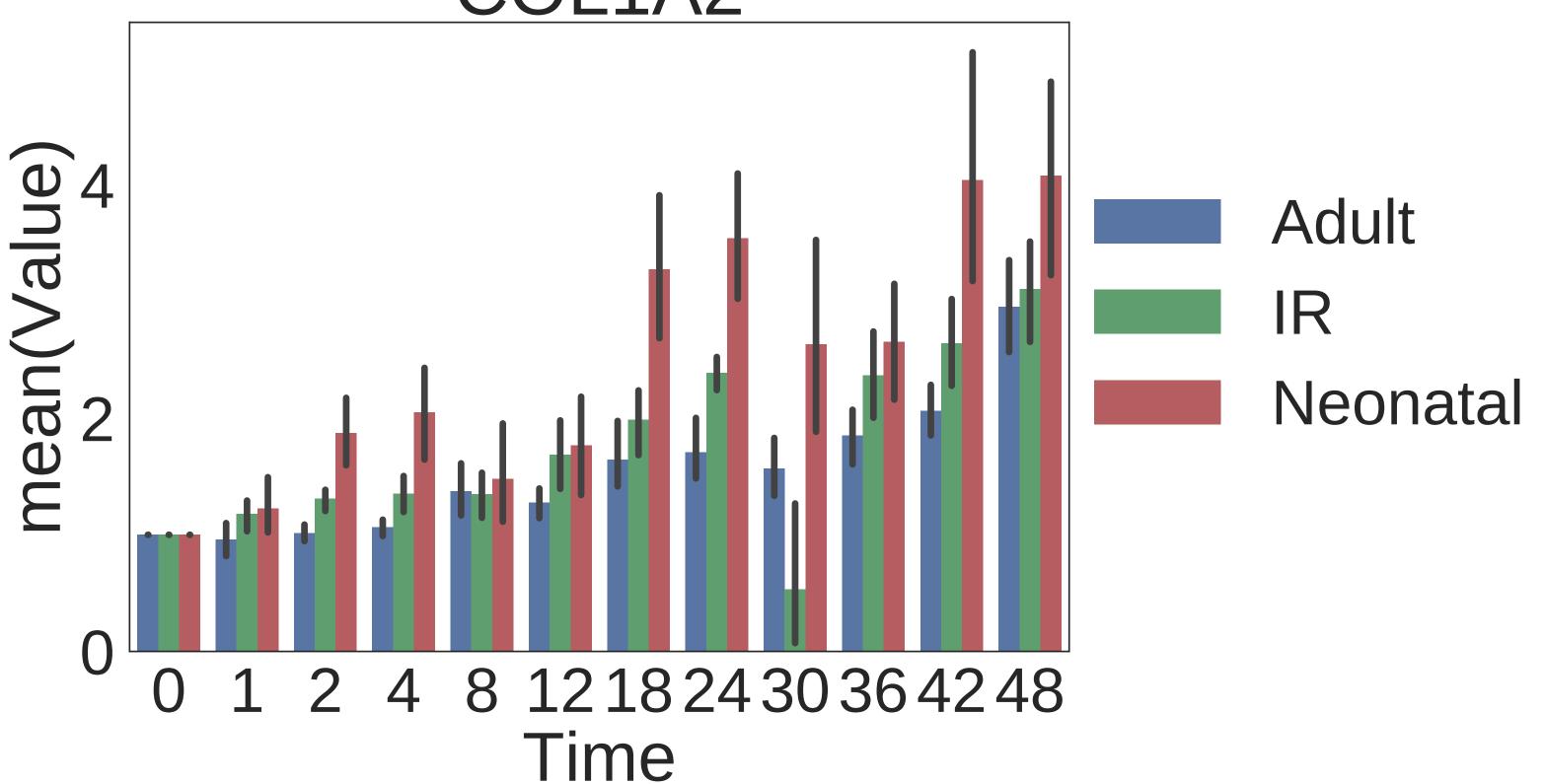








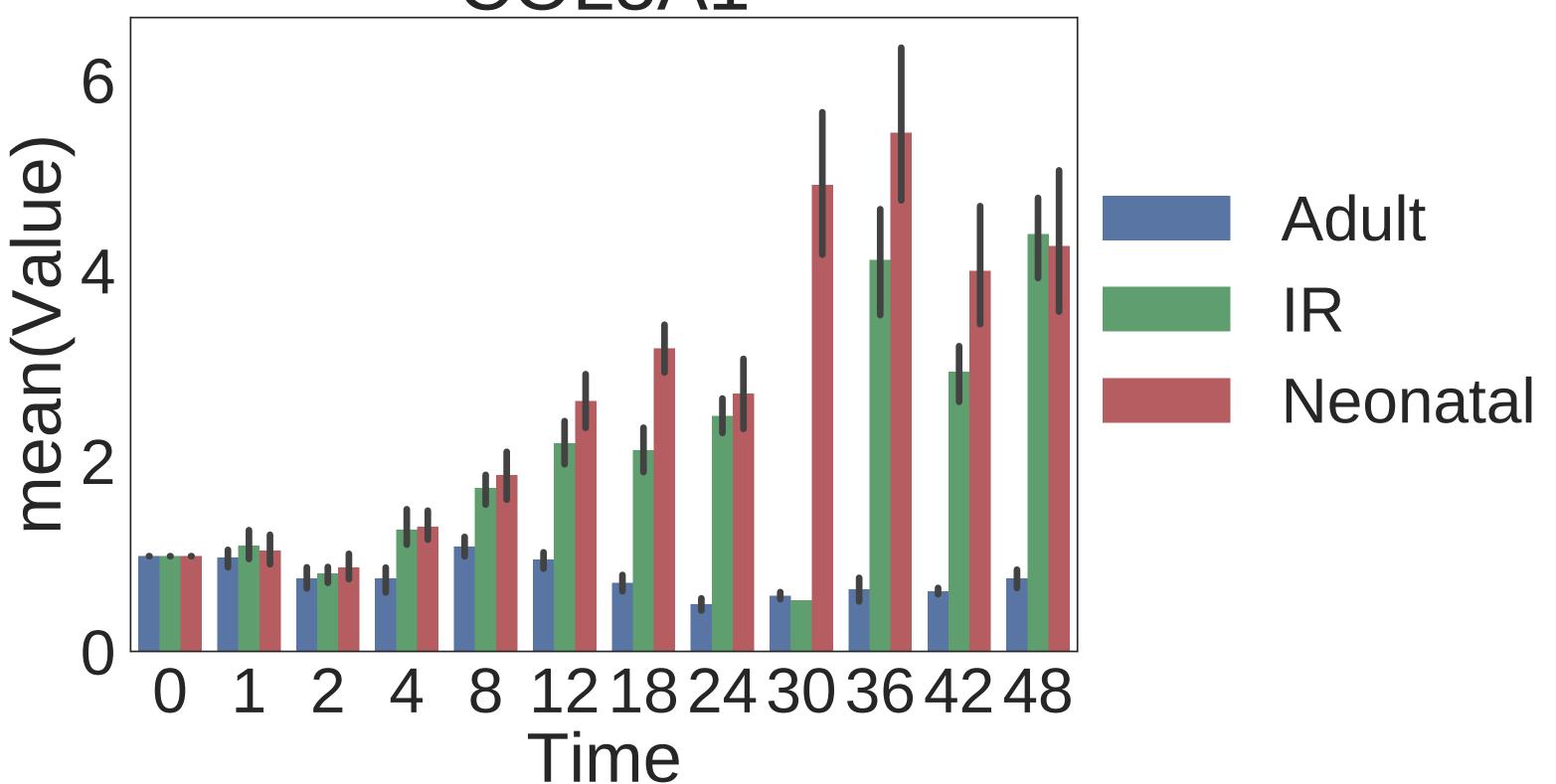
COL1A2

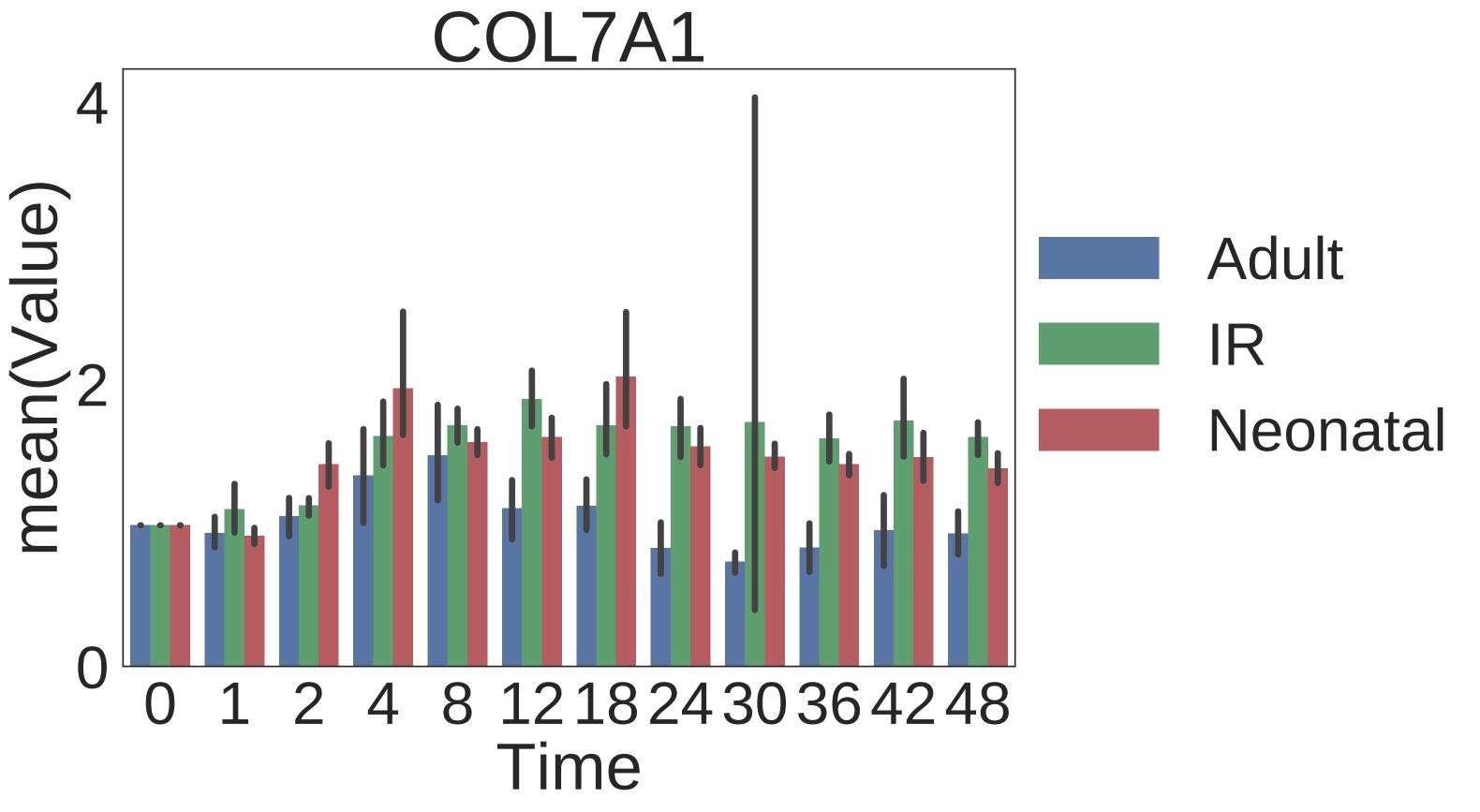


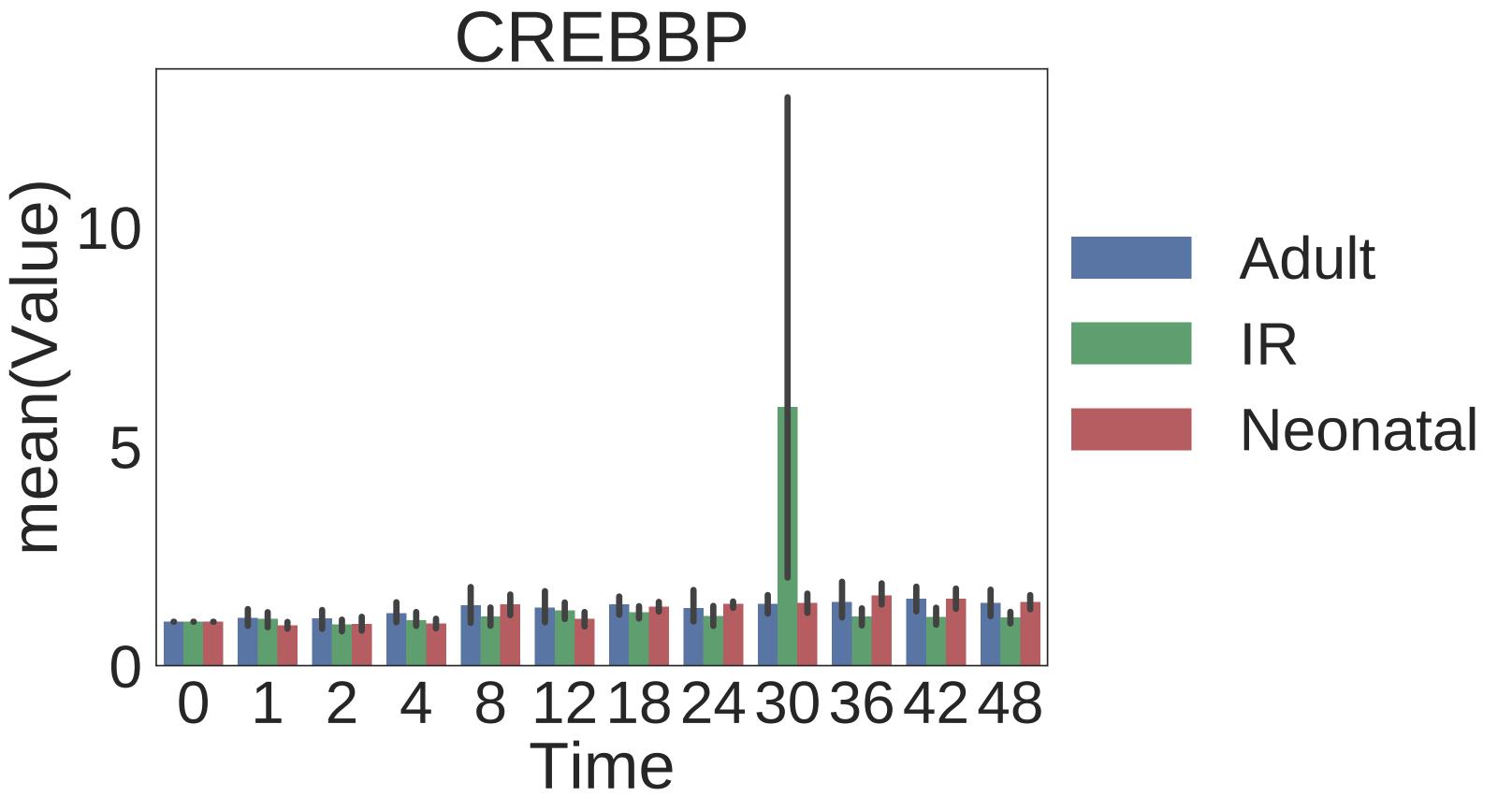
OL3A1 mean(Value) Adult Neonatal 4 8 12 18 24 30 36 42 48 Time

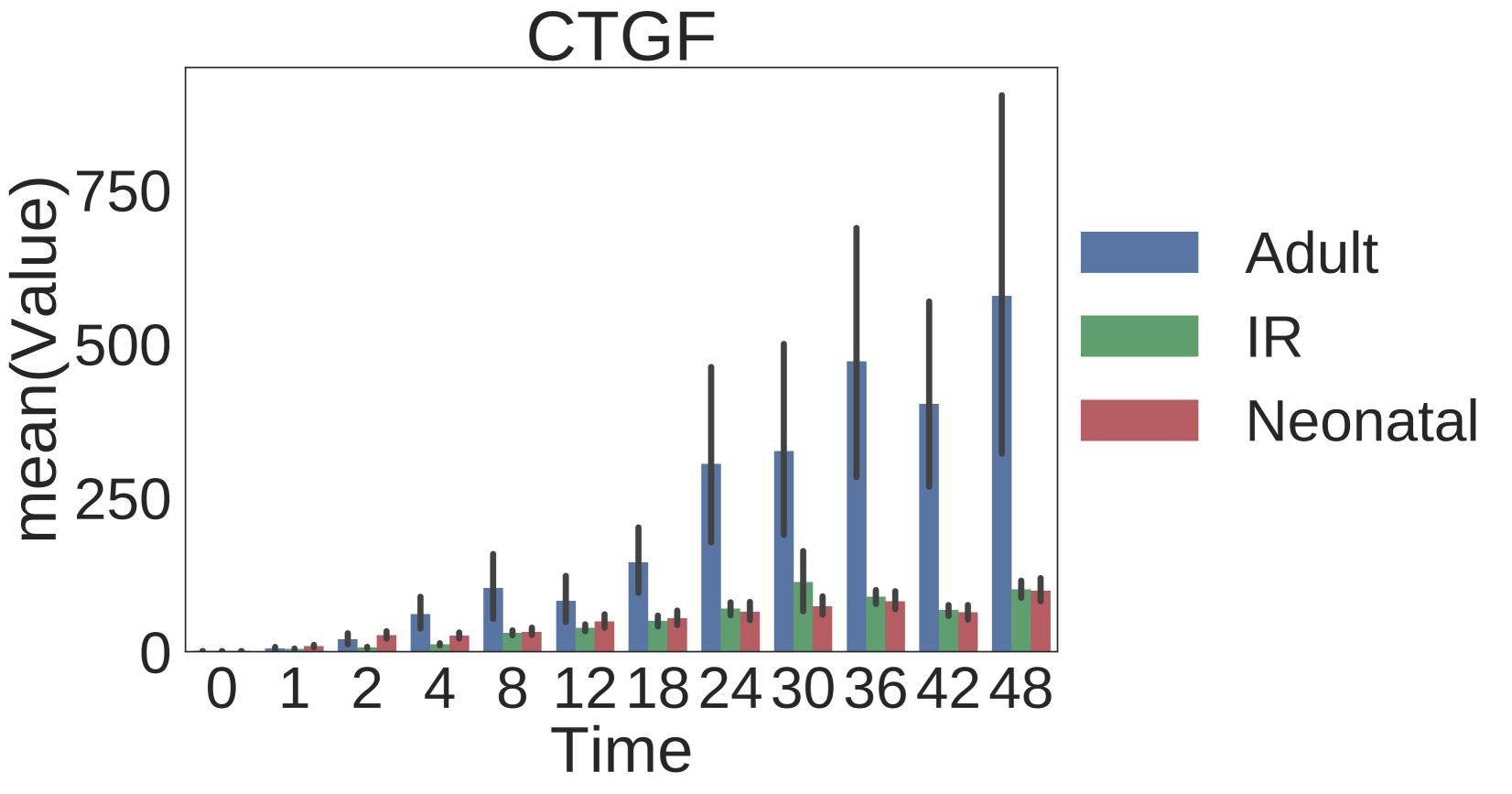
mean(Value) **Adult** Neonatal 4 8 12 18 24 30 36 42 48 Time

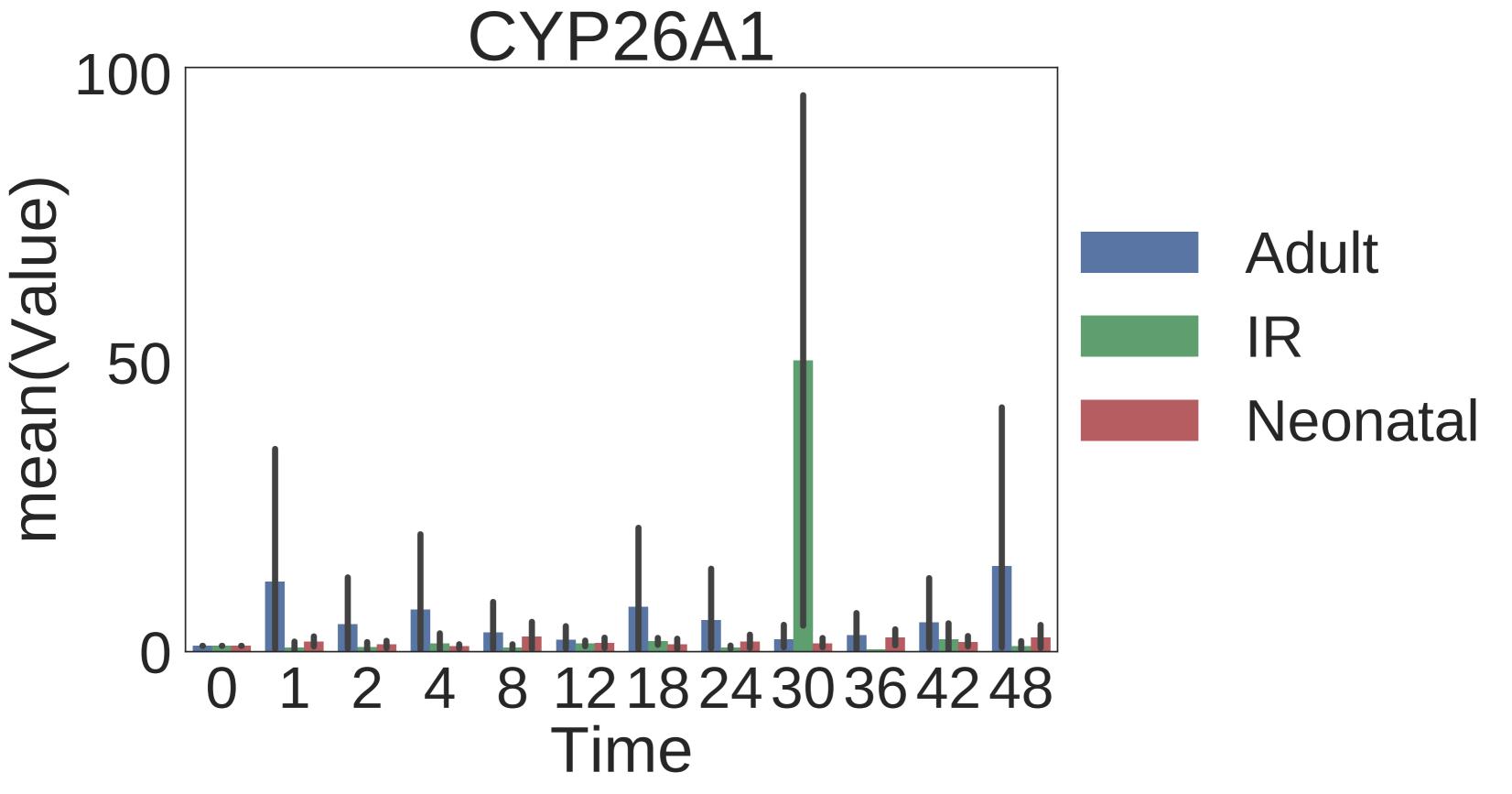
COL5A1

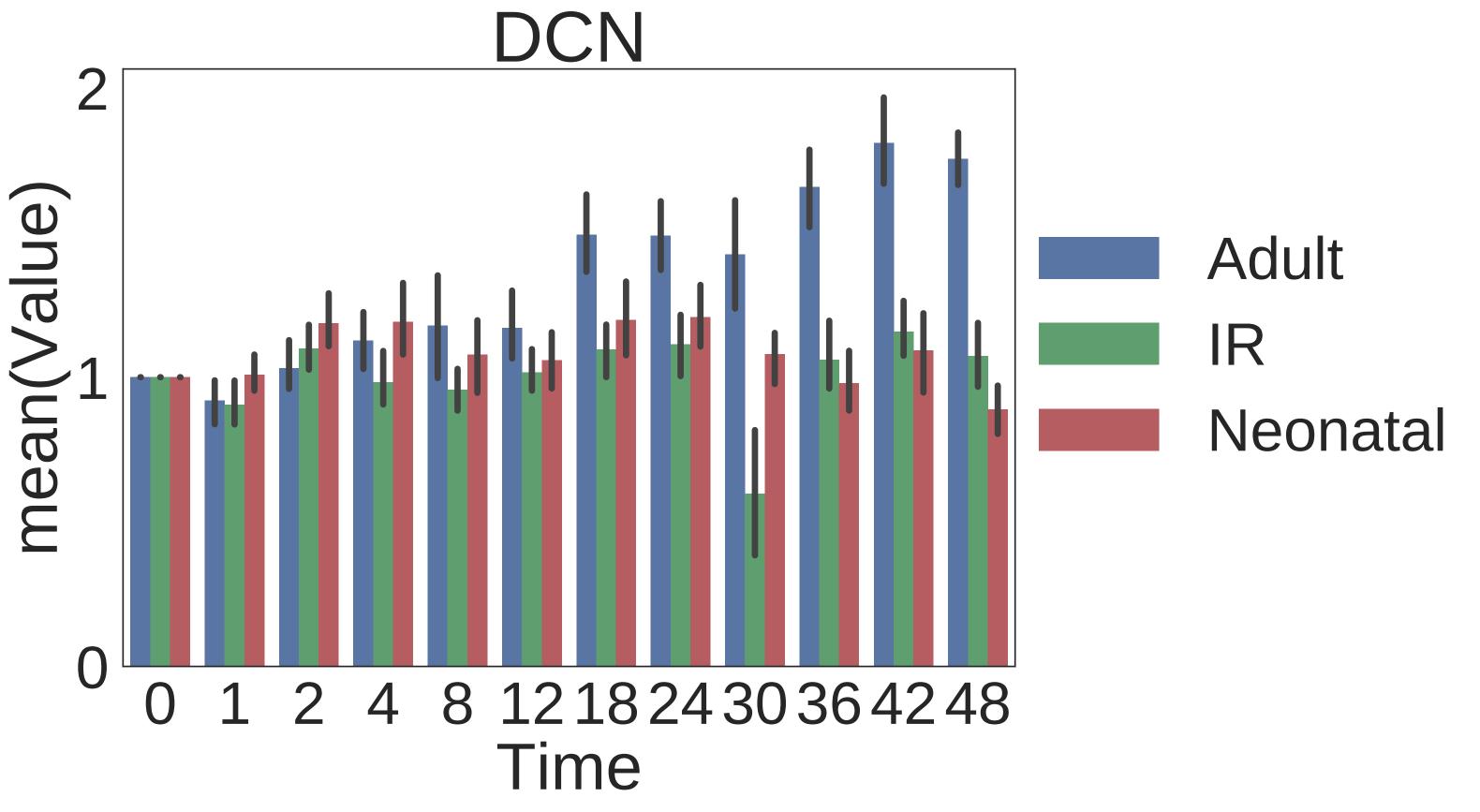


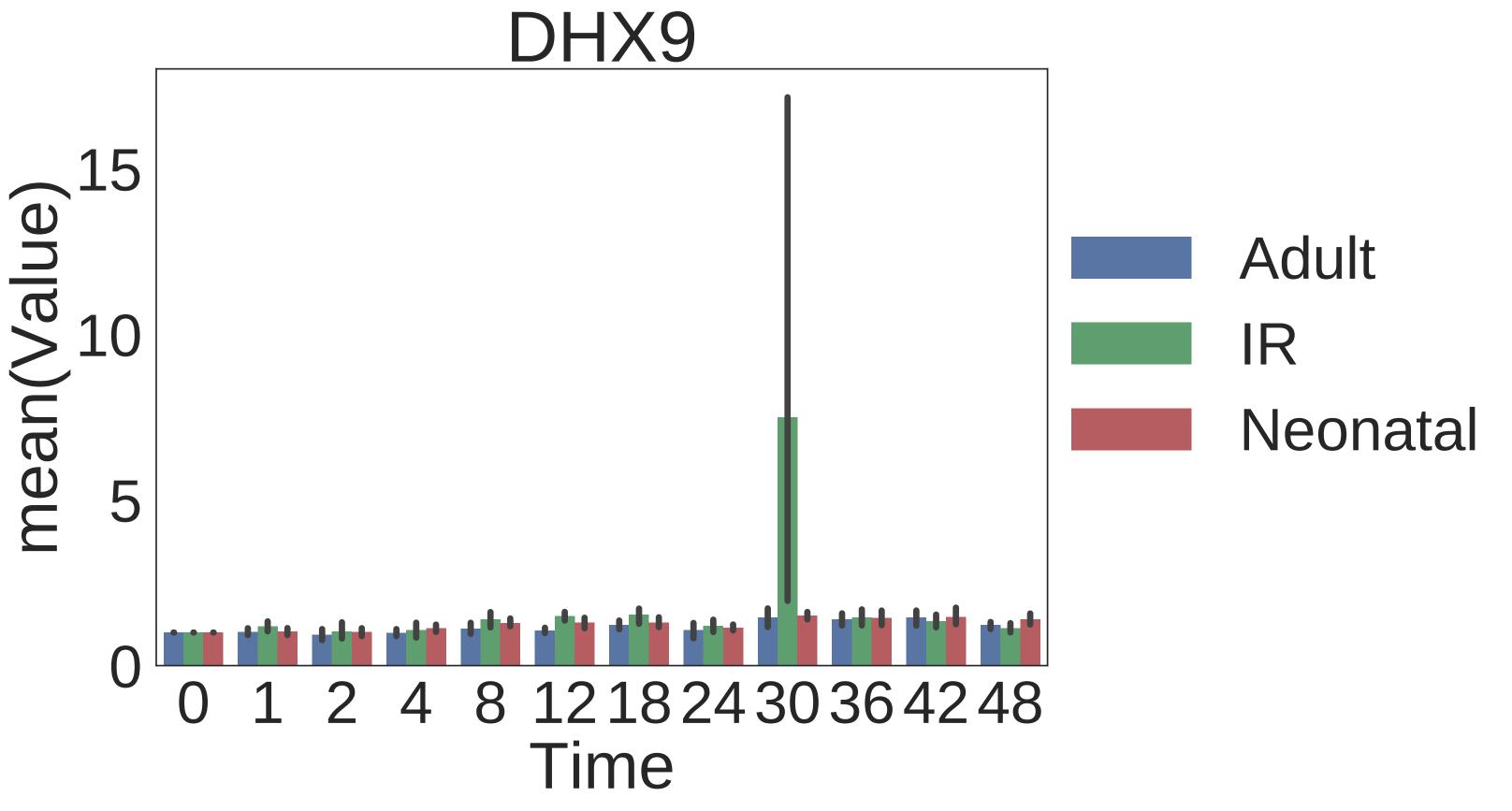


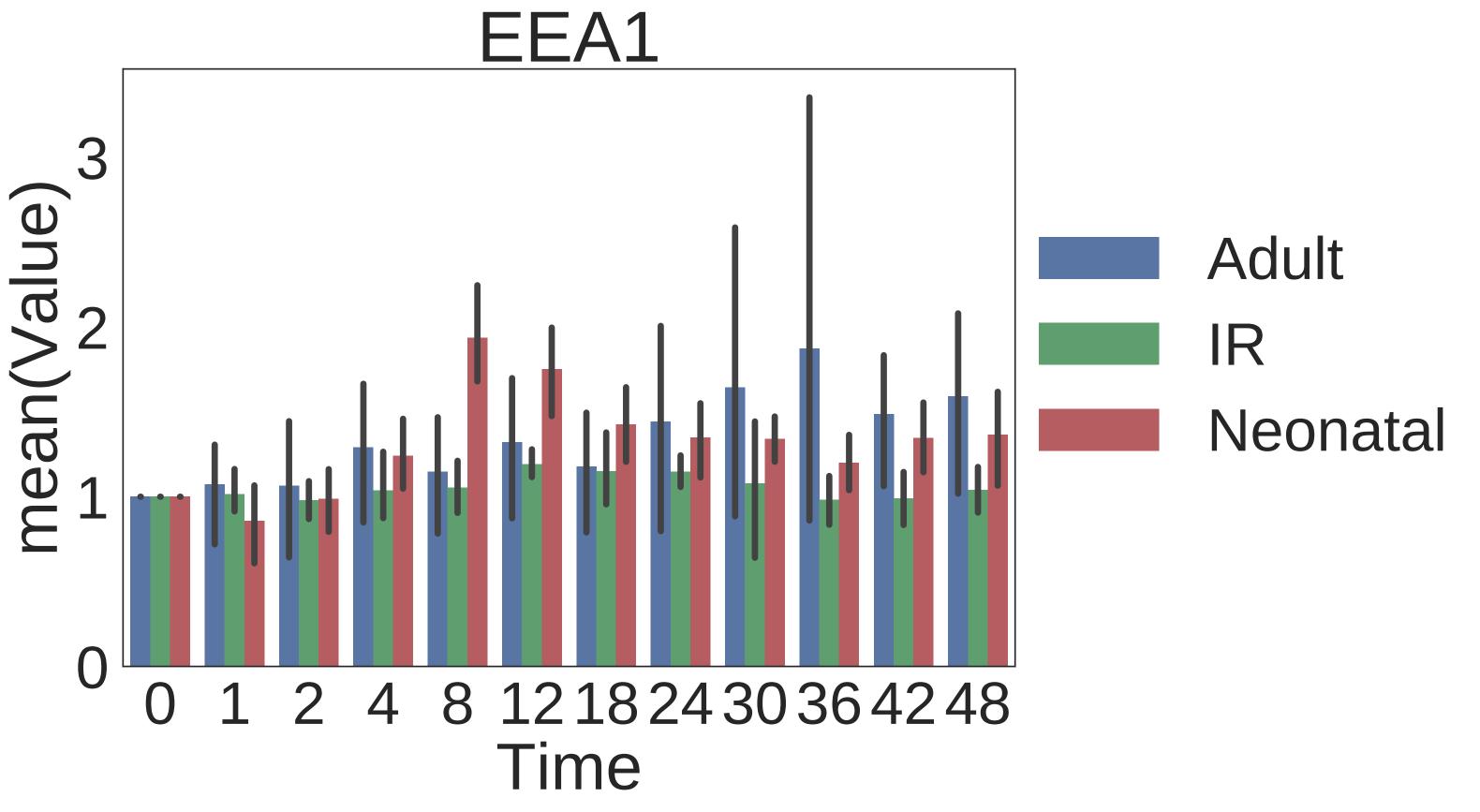


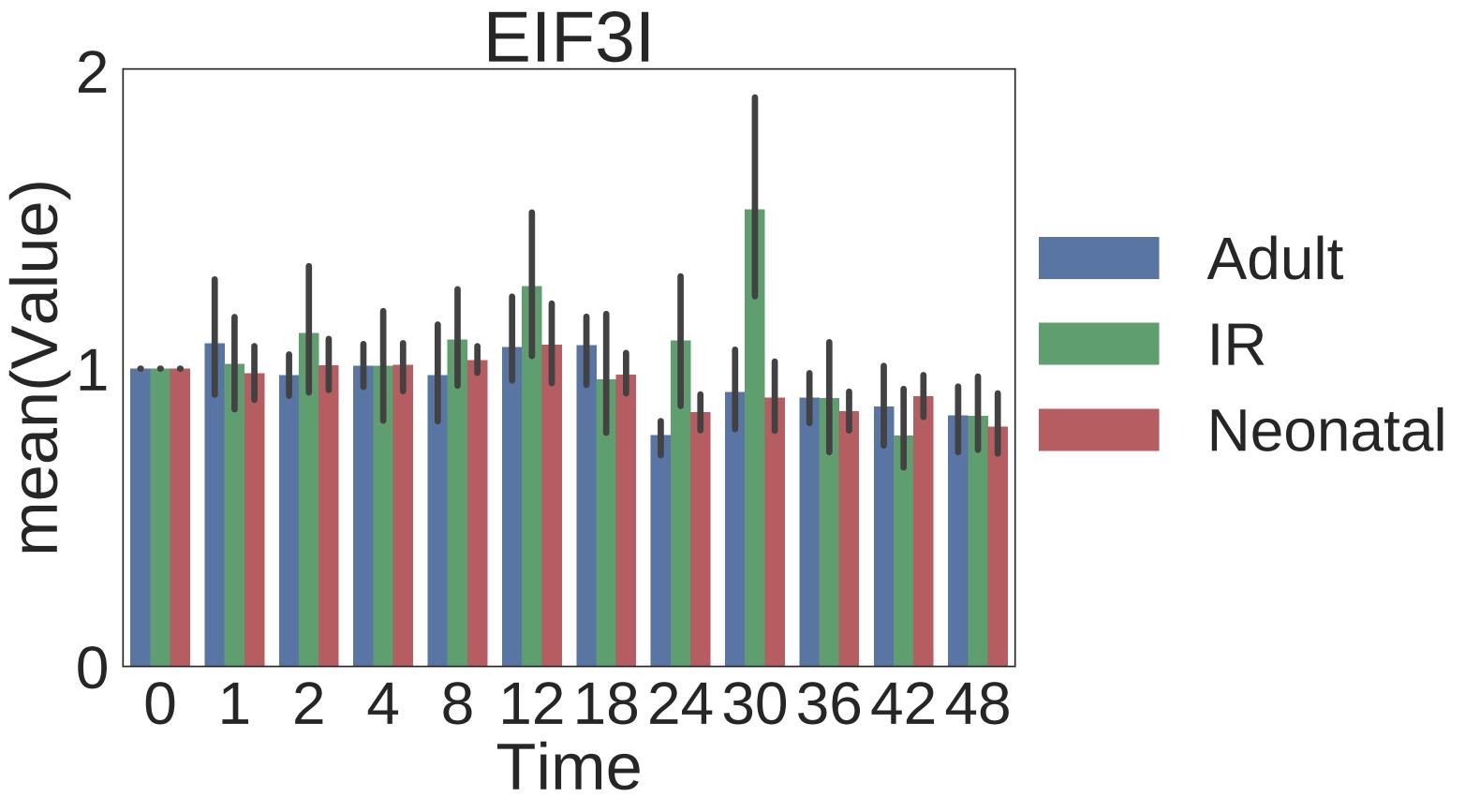


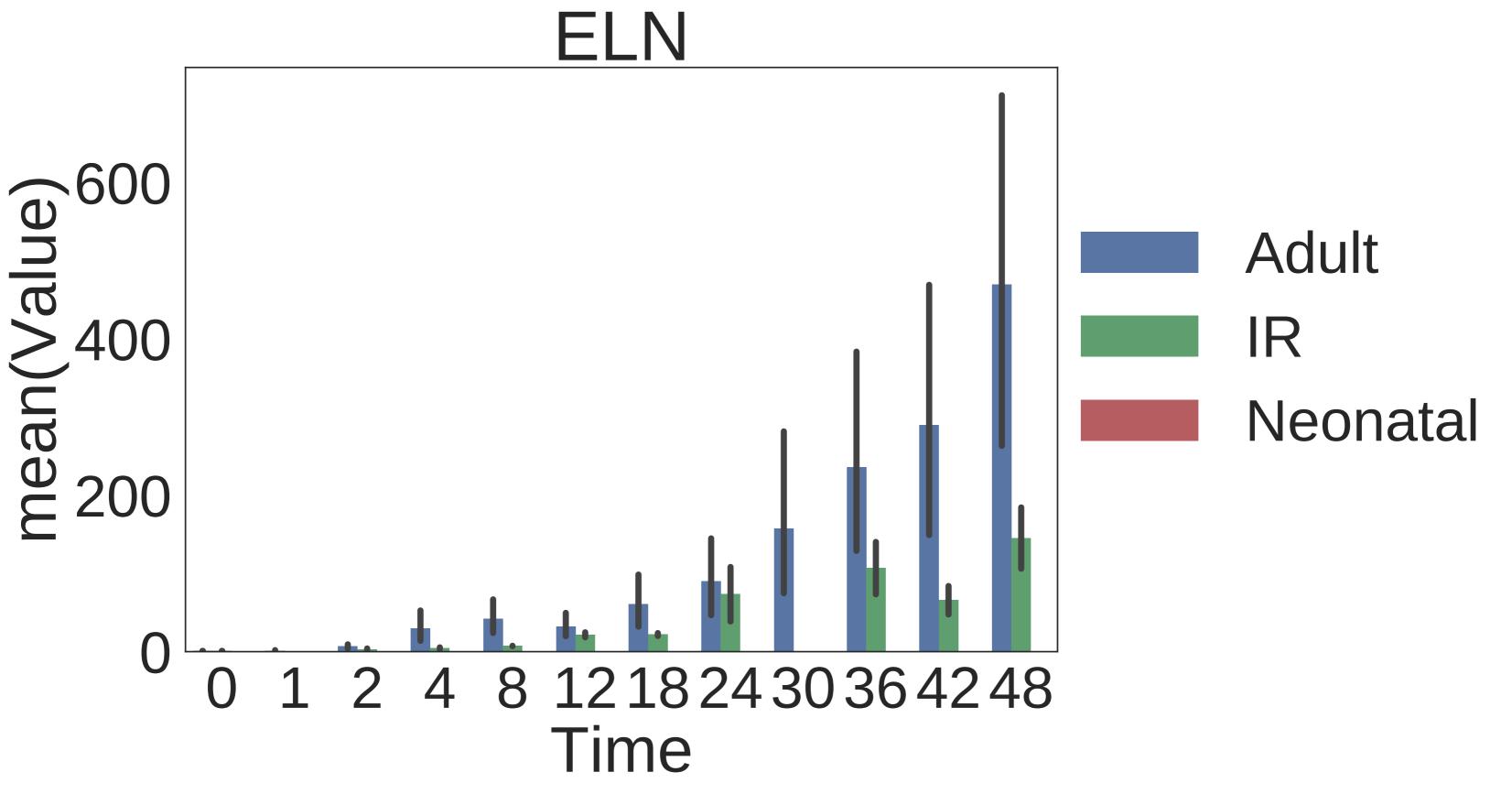


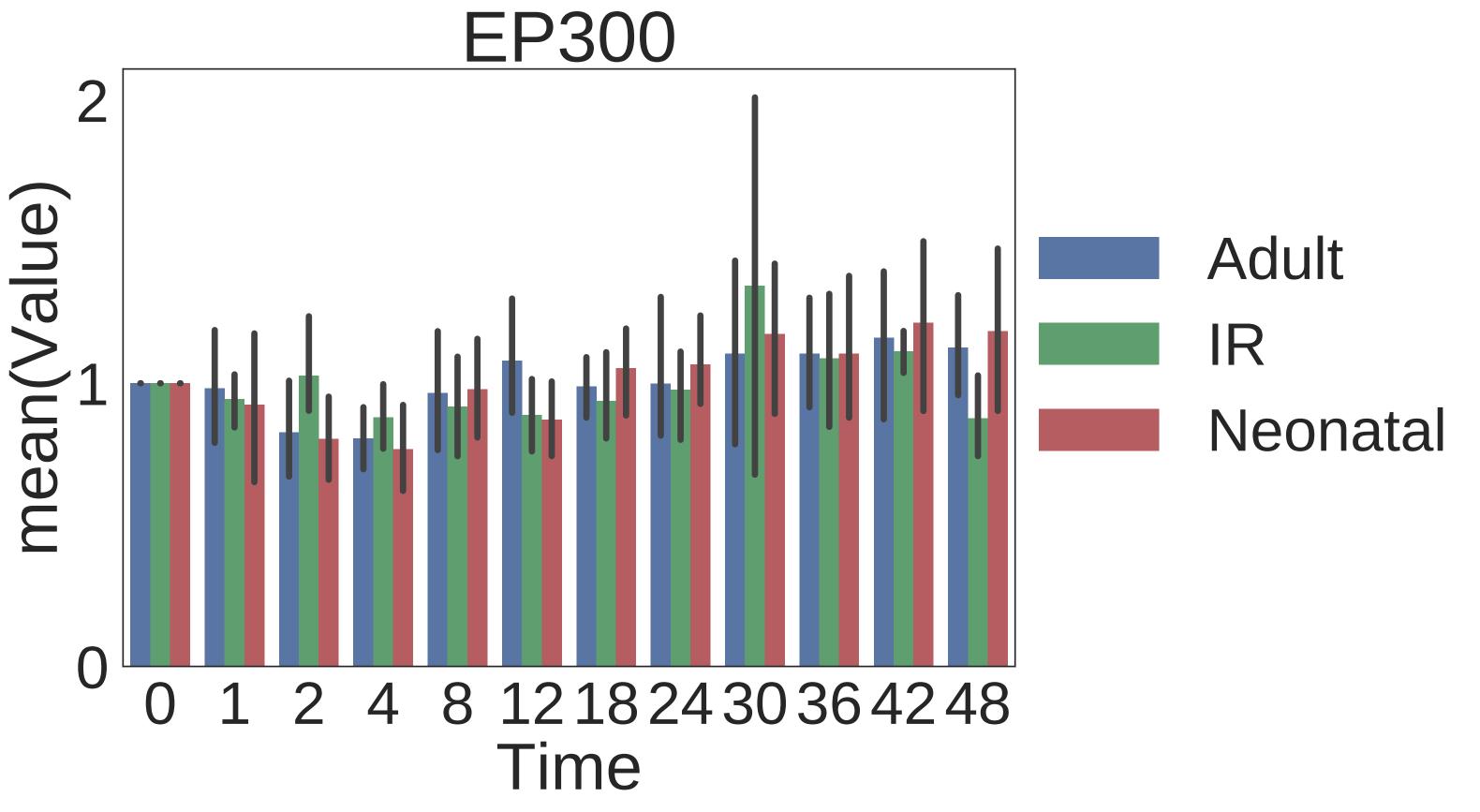


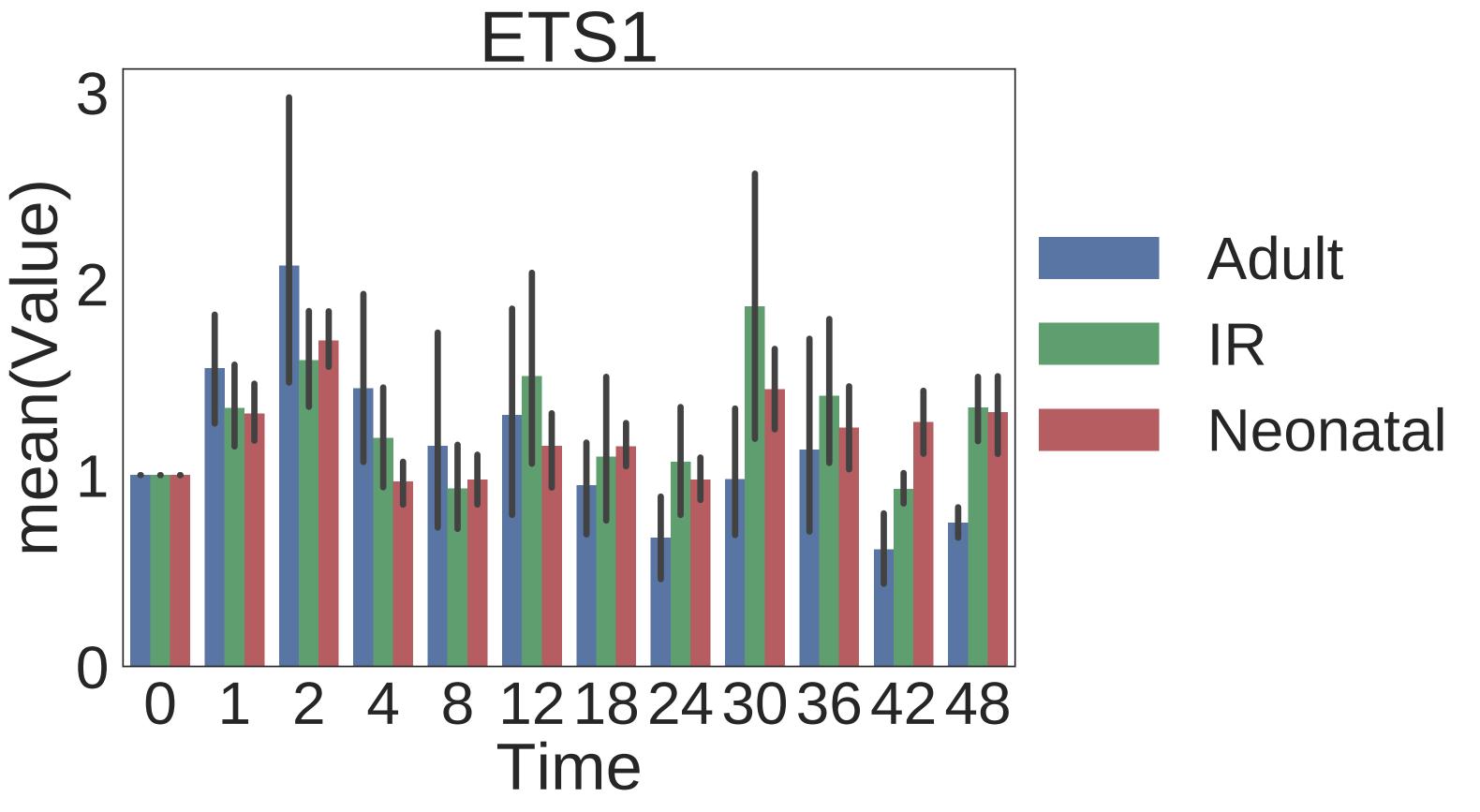


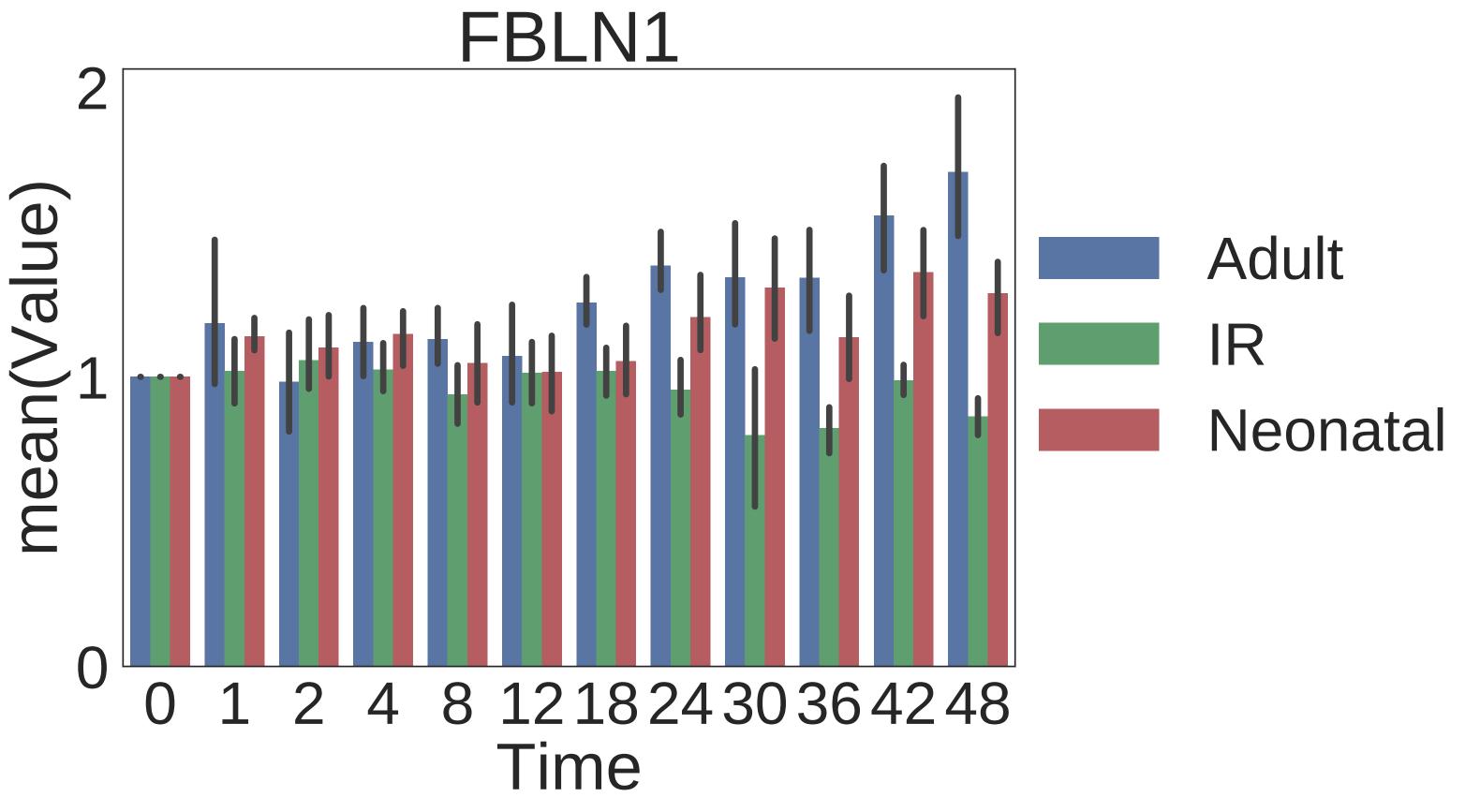




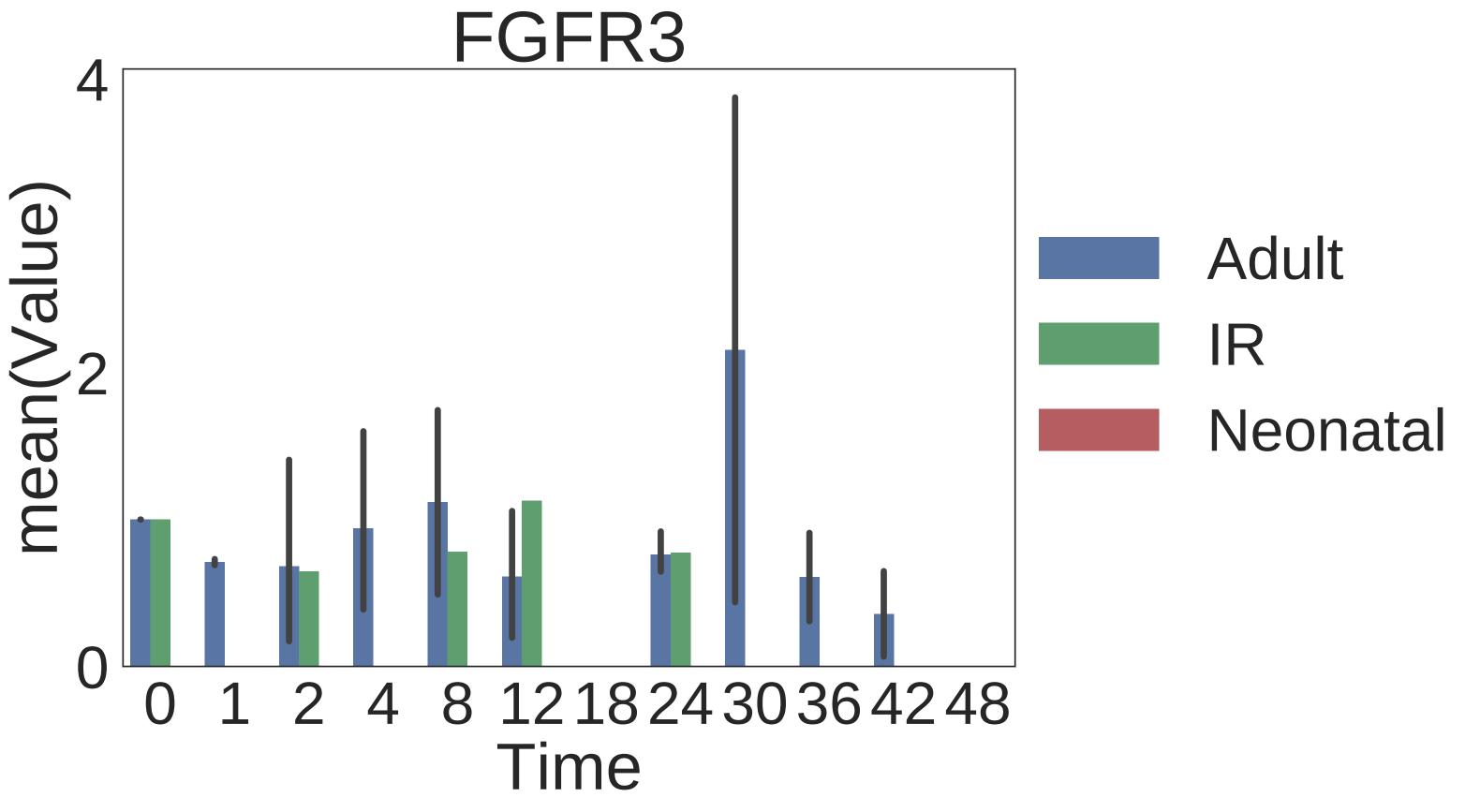


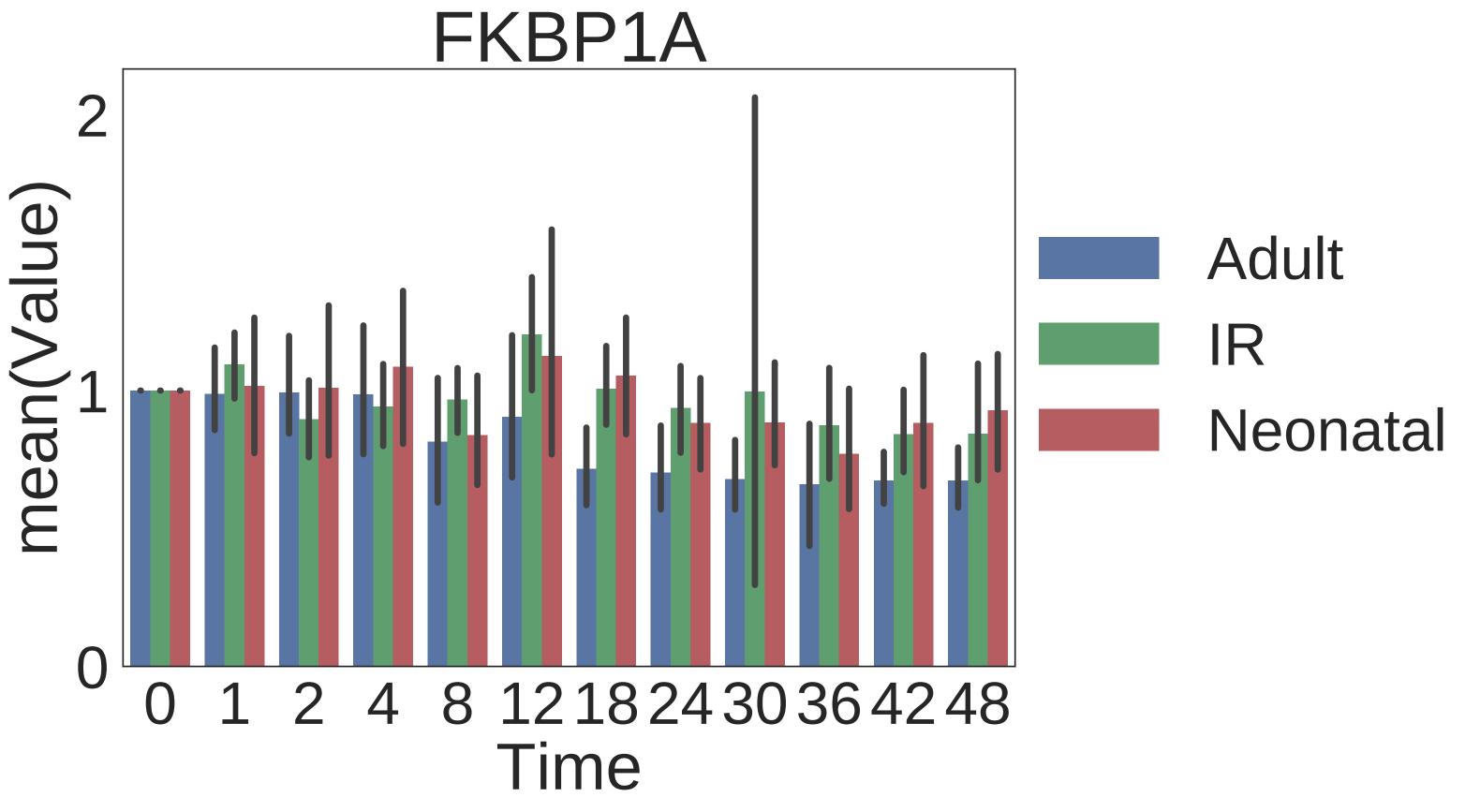


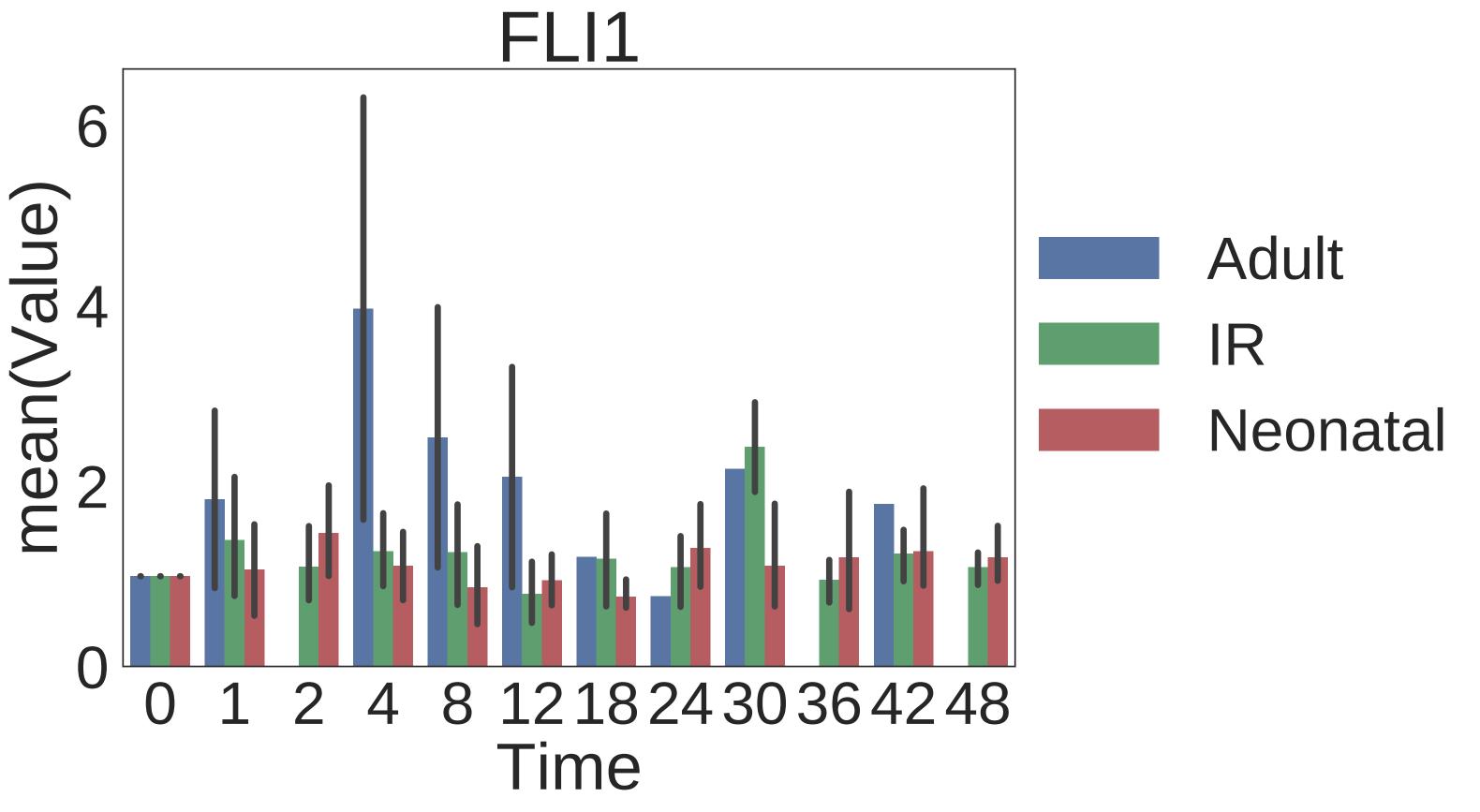


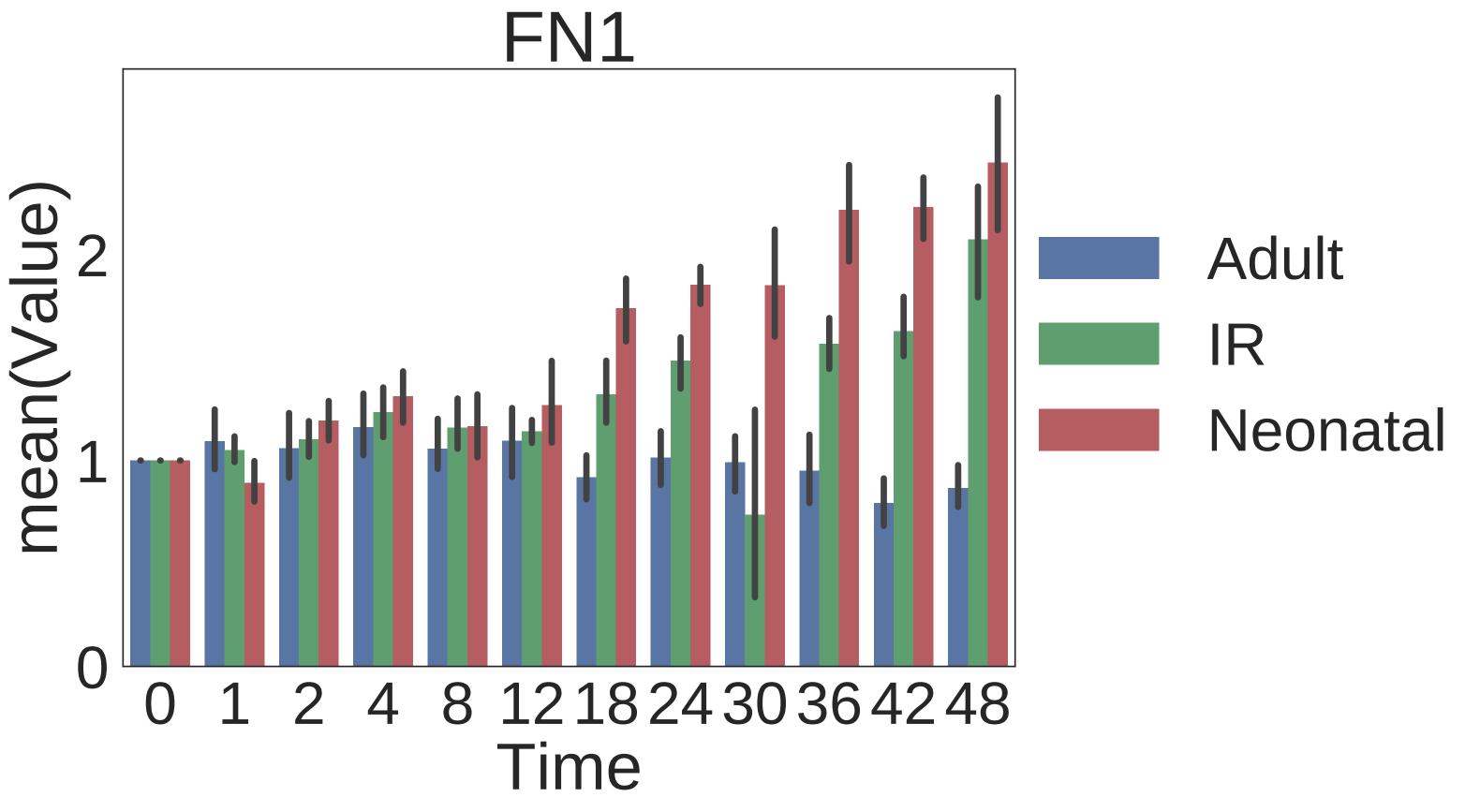


FBN1 mean(Value) Adult IR Neonatal 4 8 12 18 24 30 36 42 48 Time

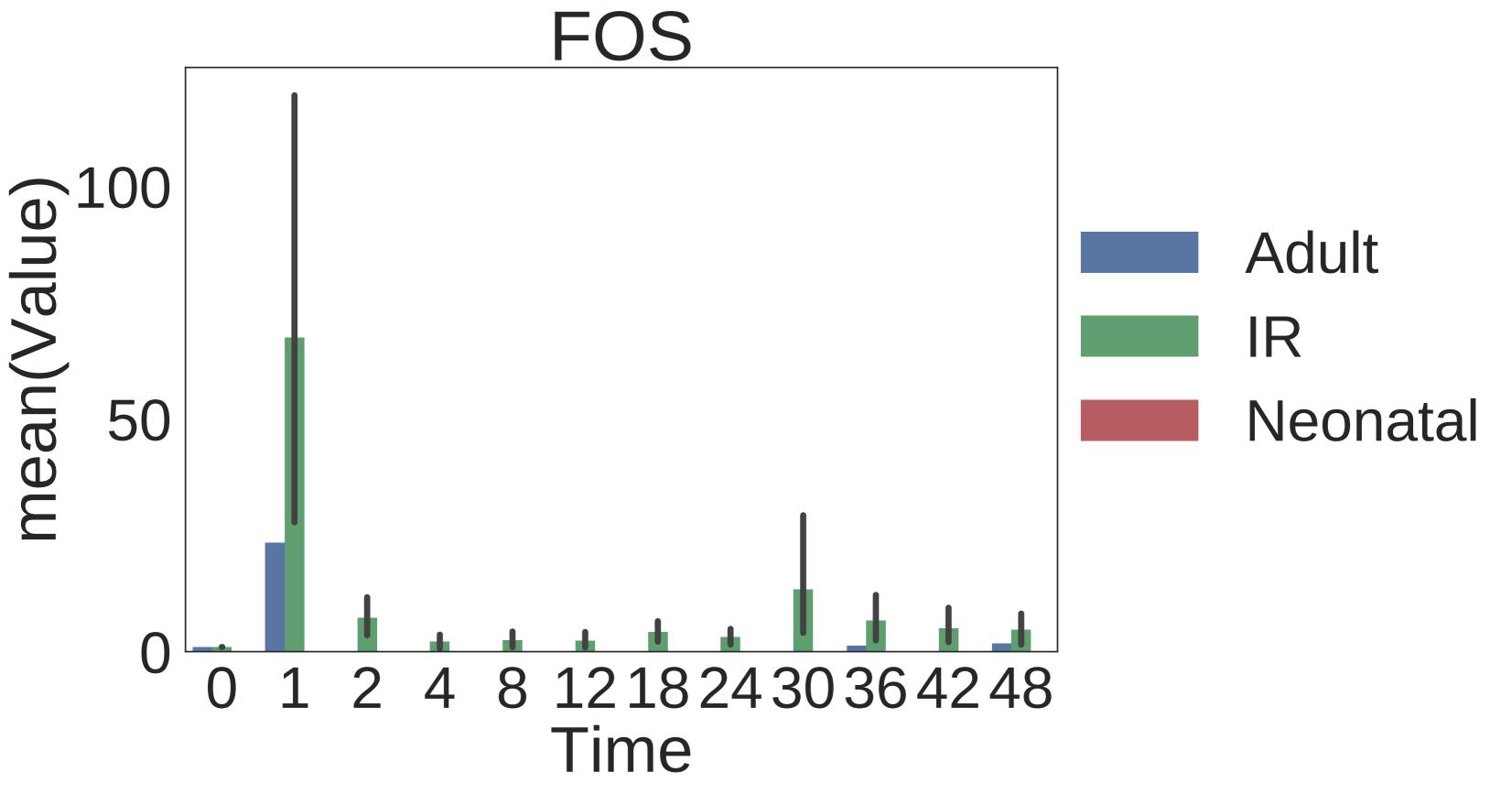


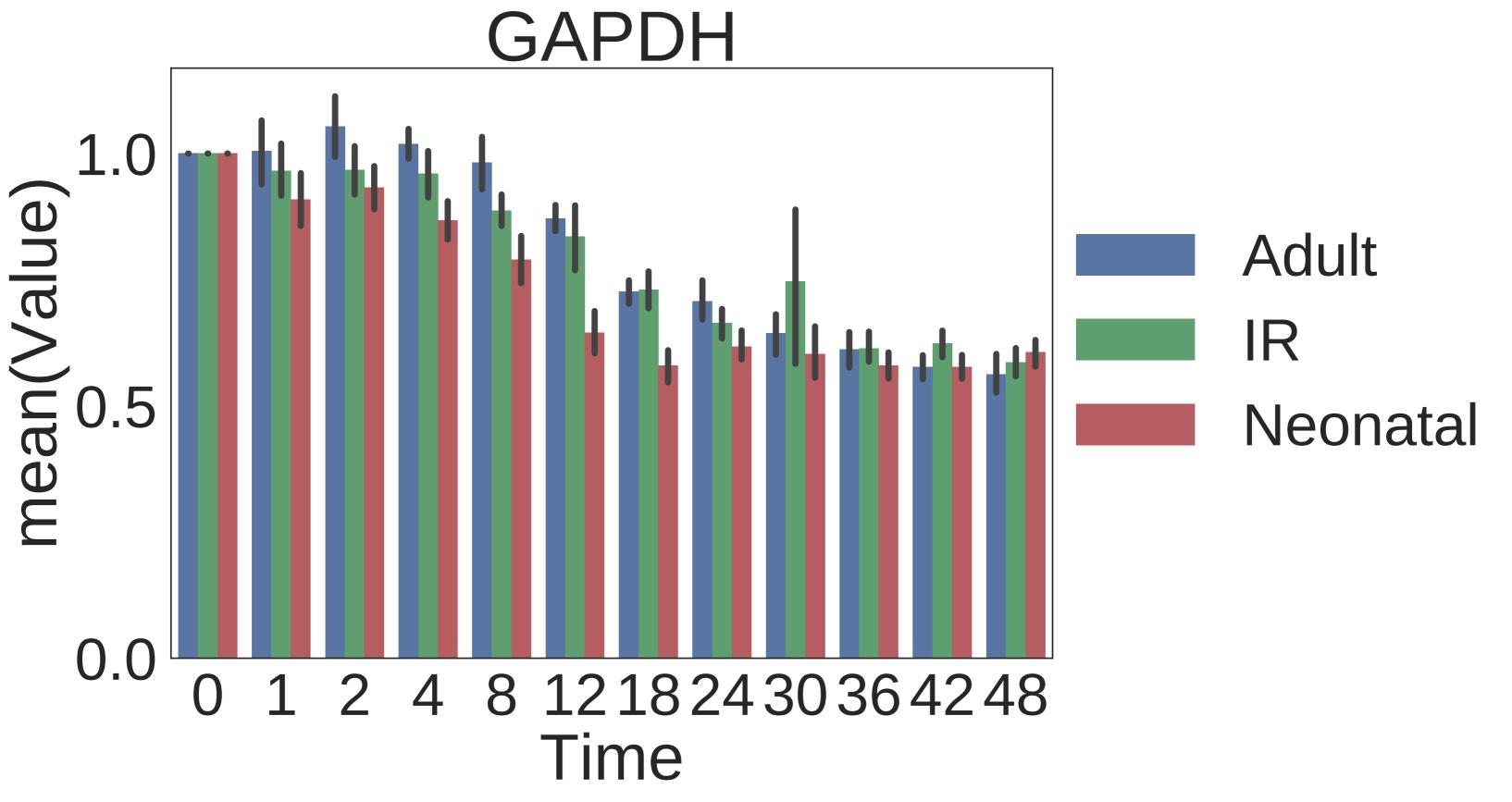


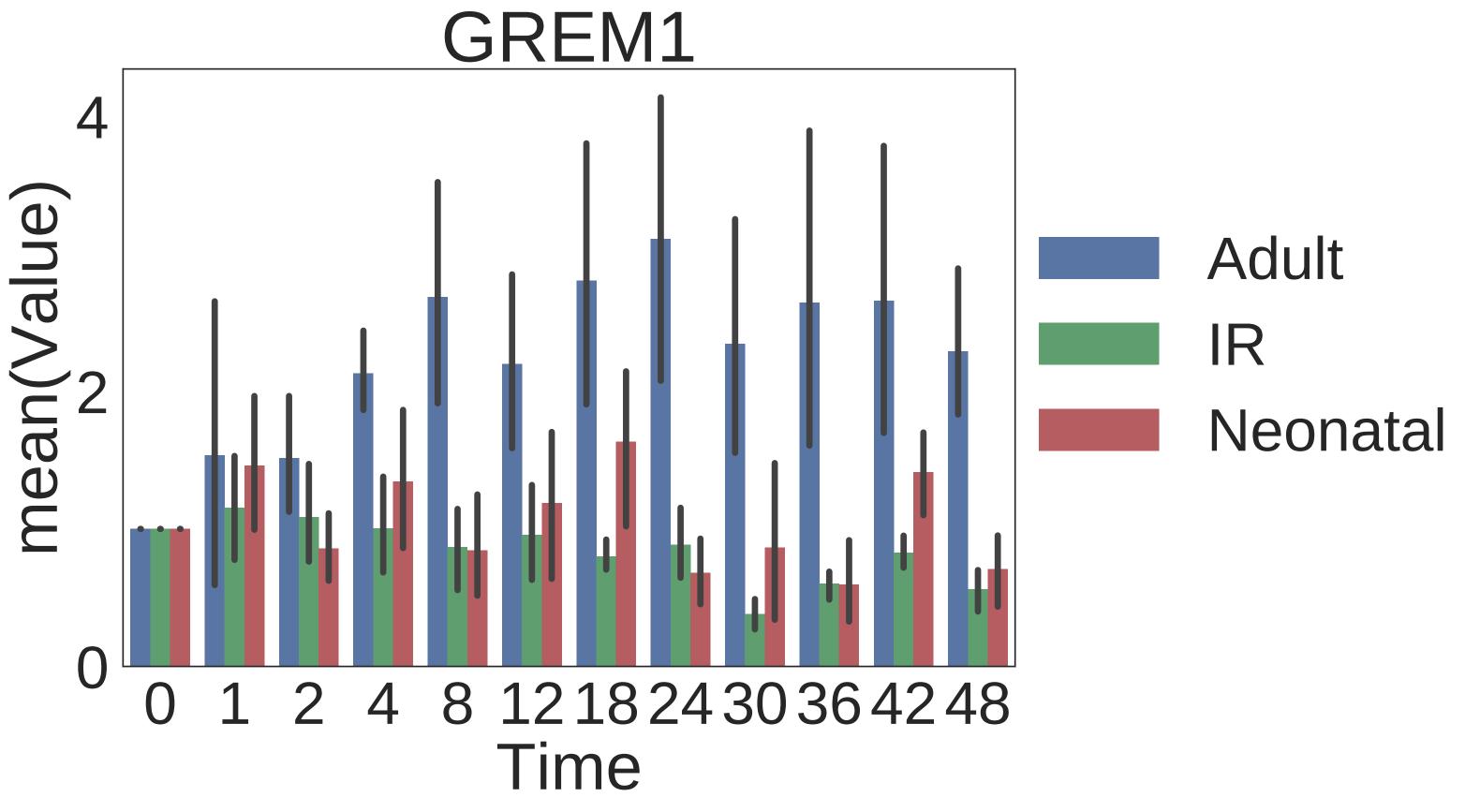


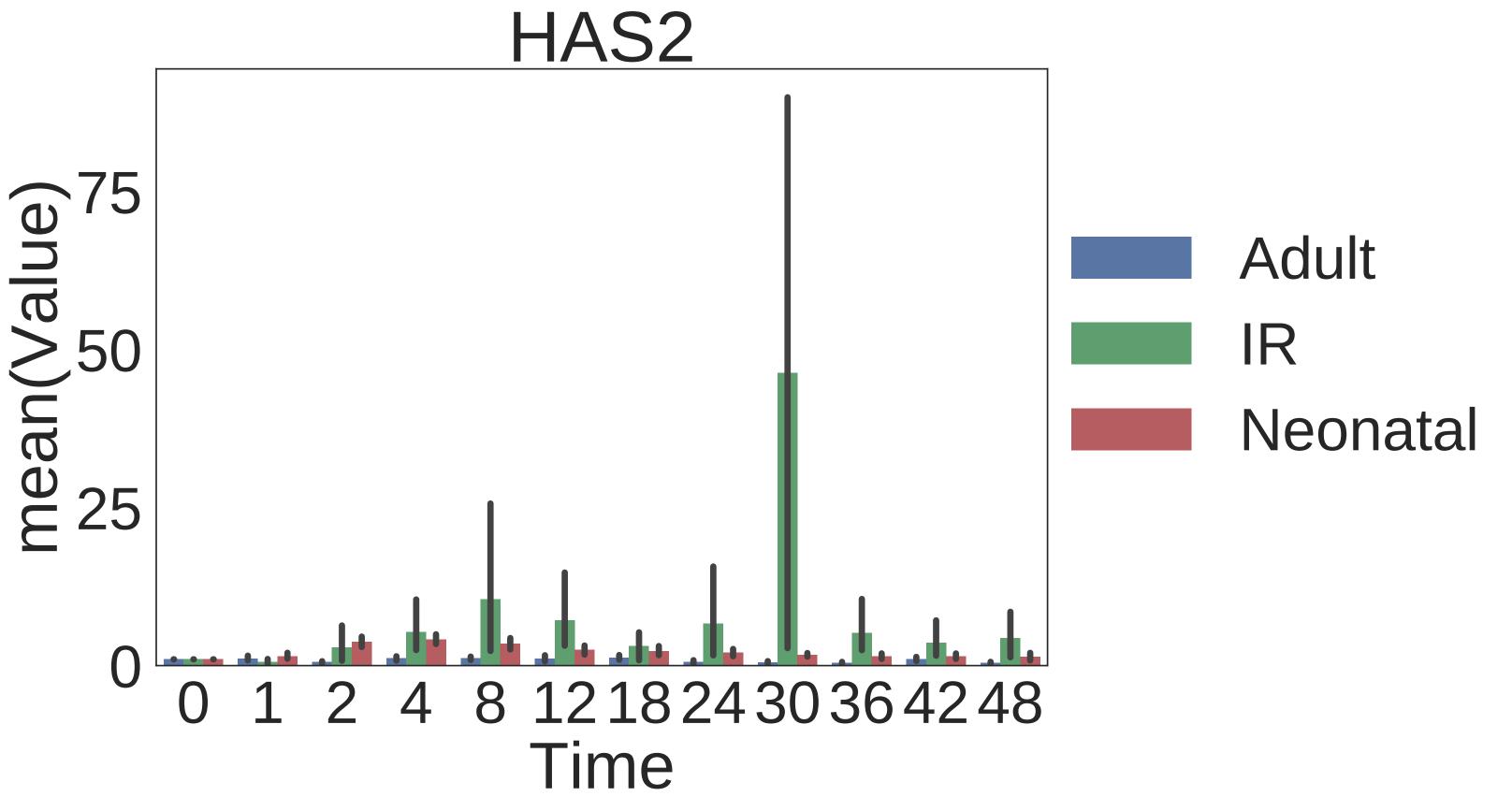


mean(Value) Adult Neonatal 4 8 12 18 24 30 36 42 48 Time

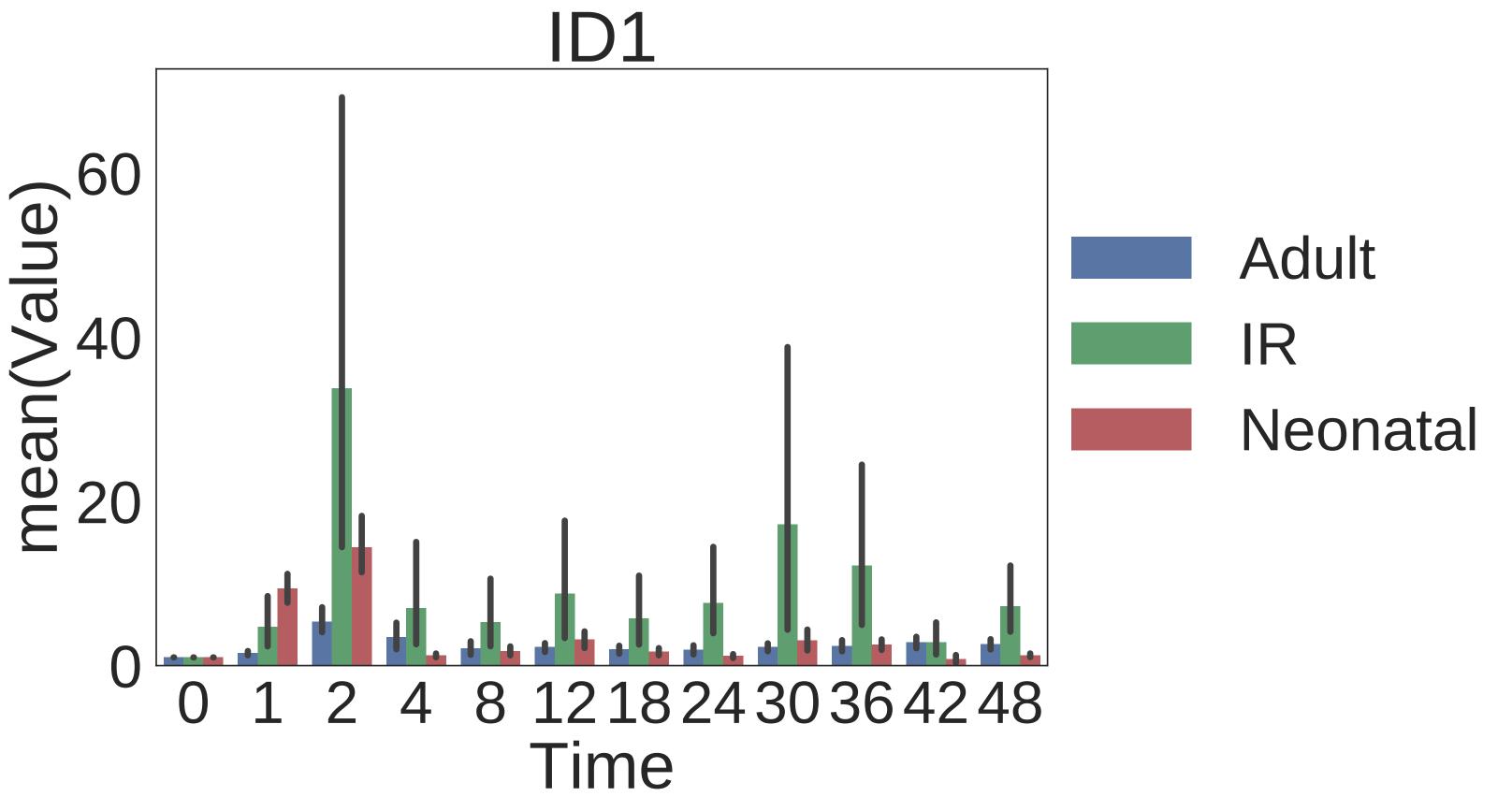


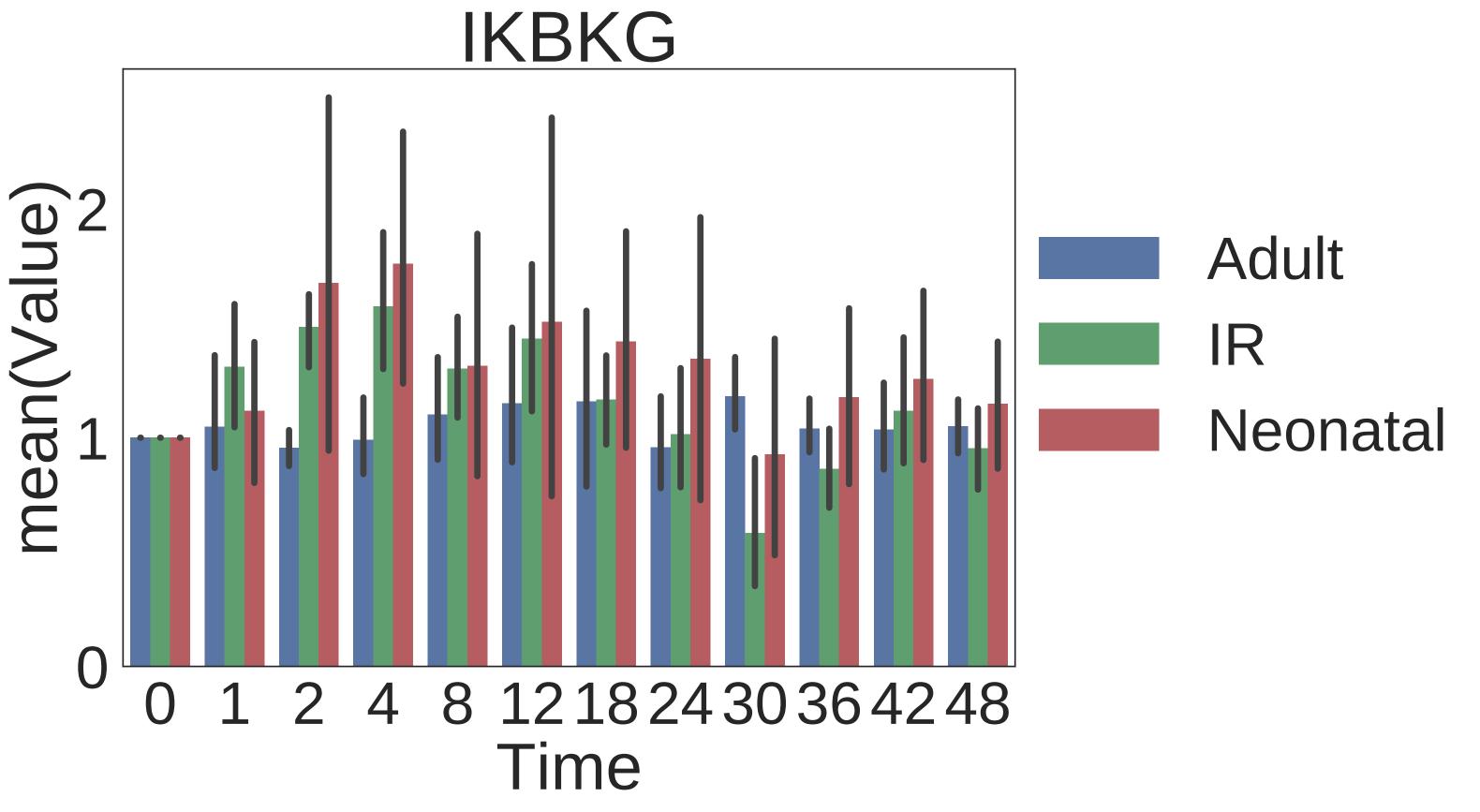


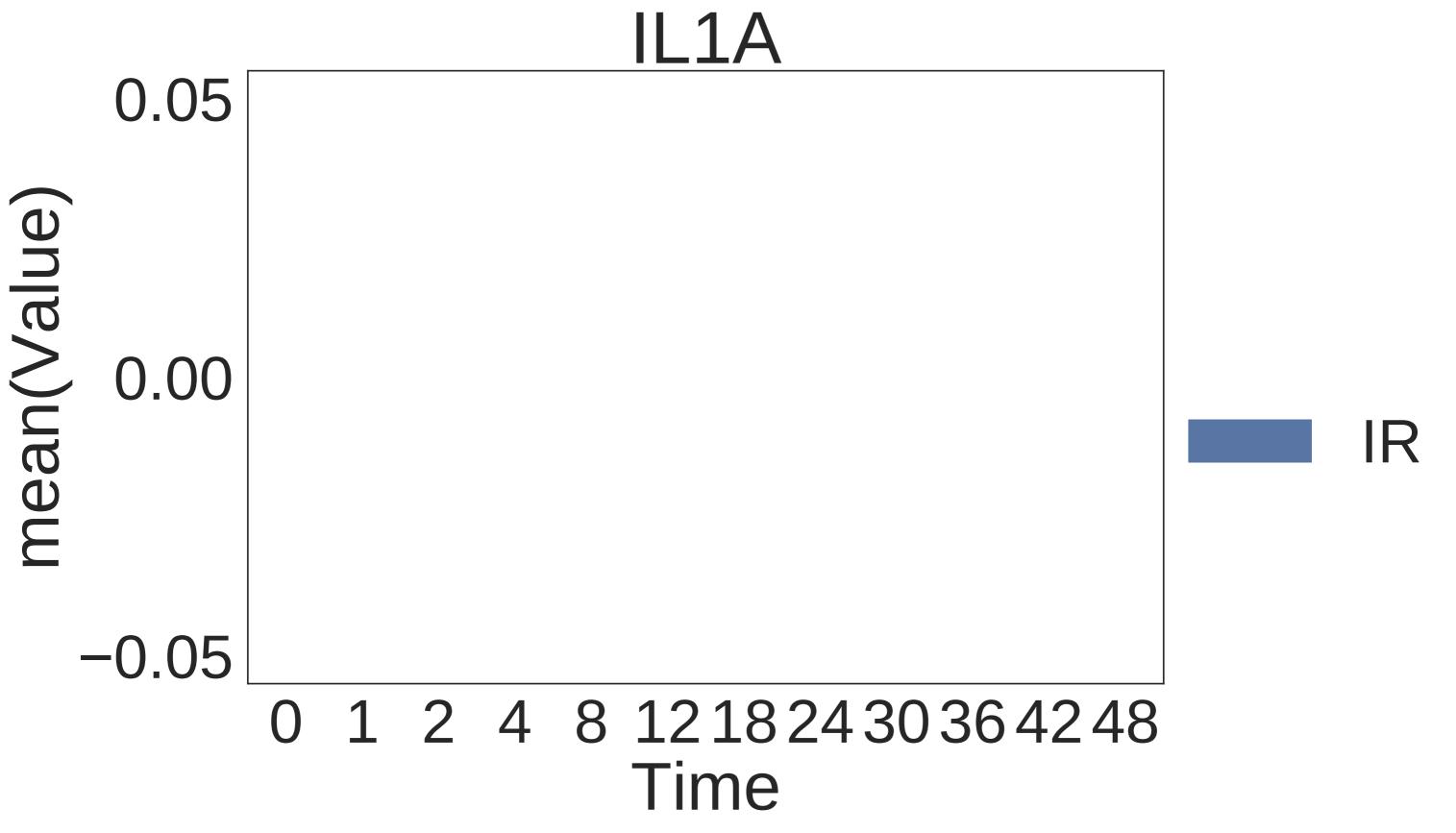


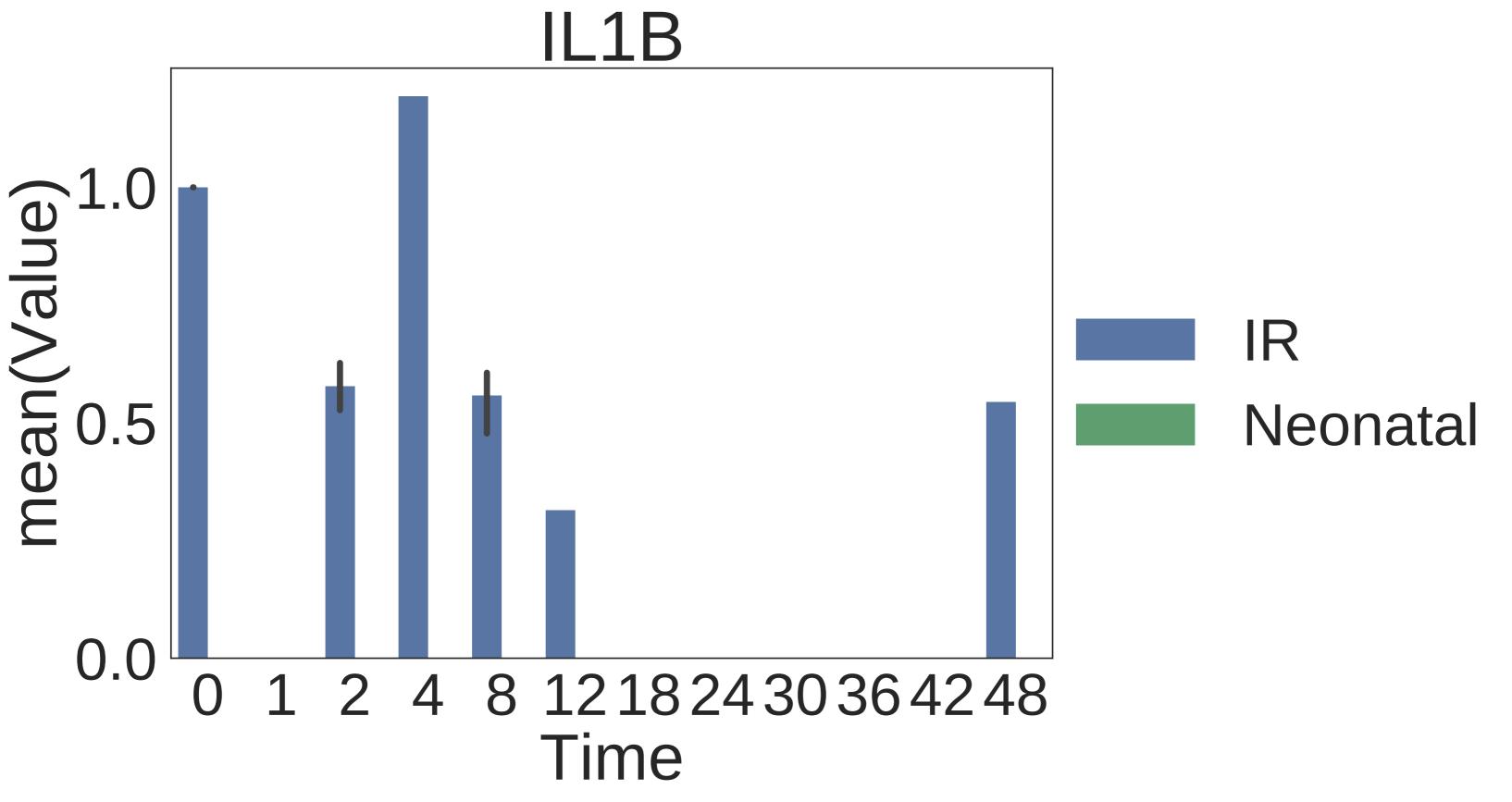


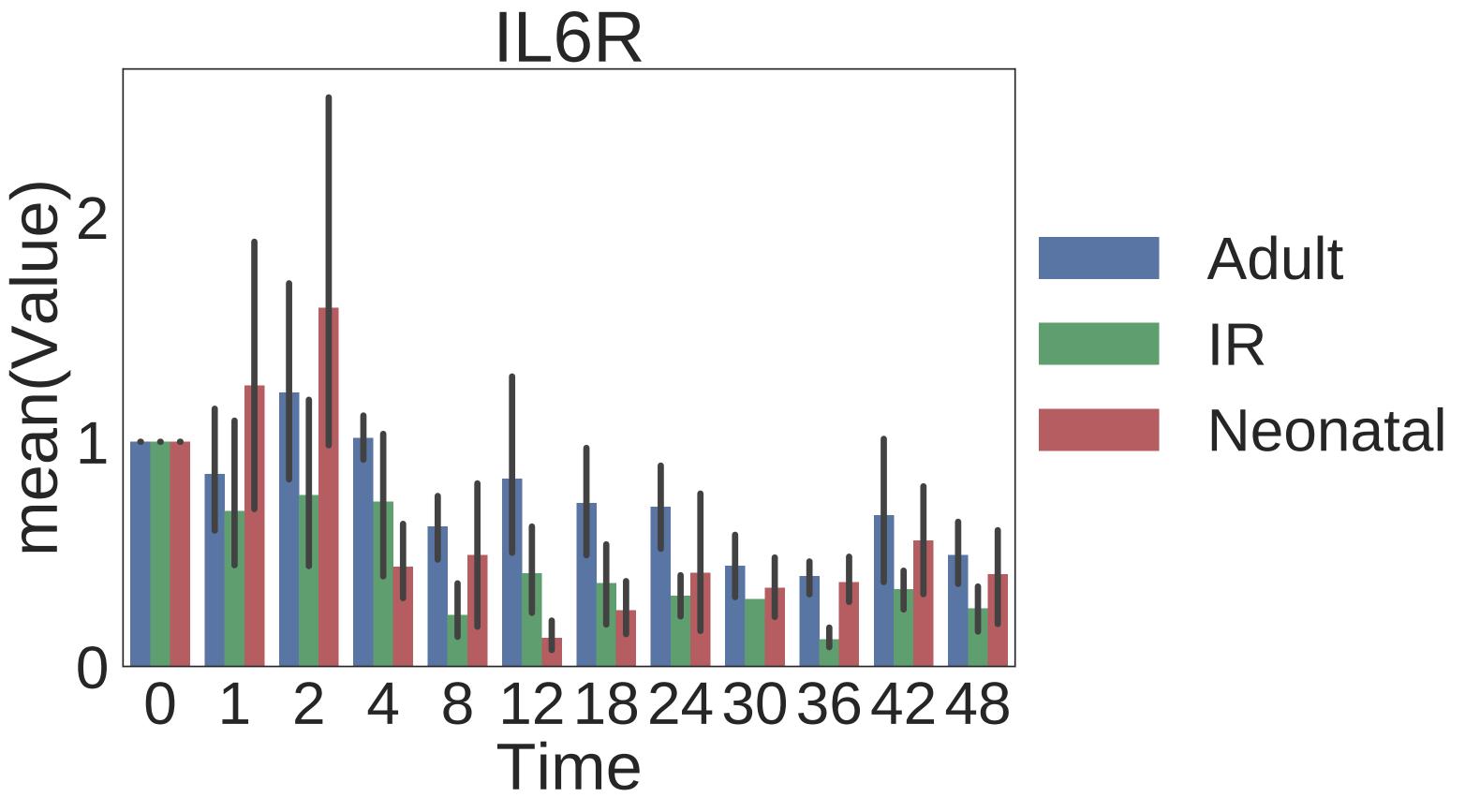
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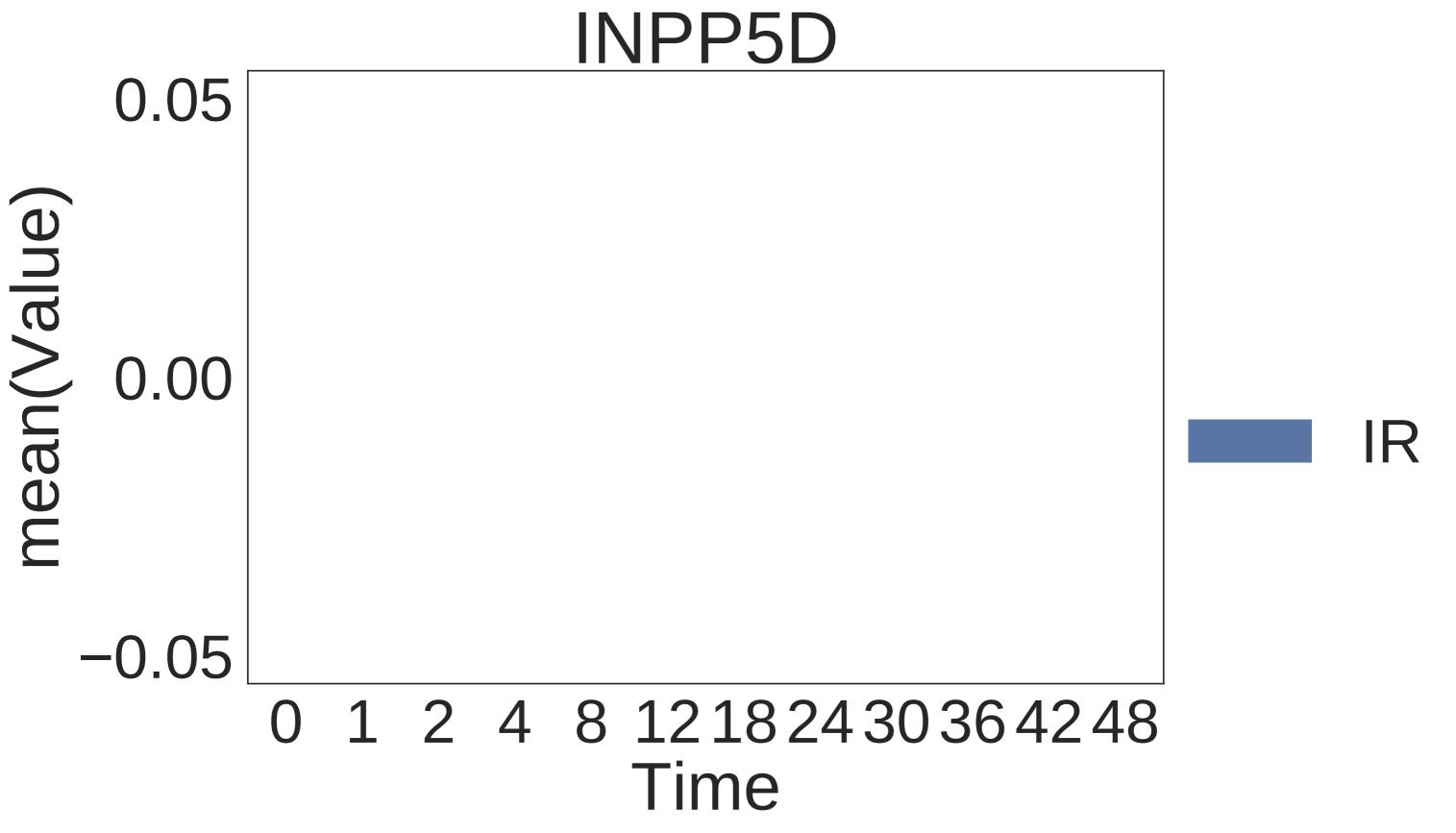


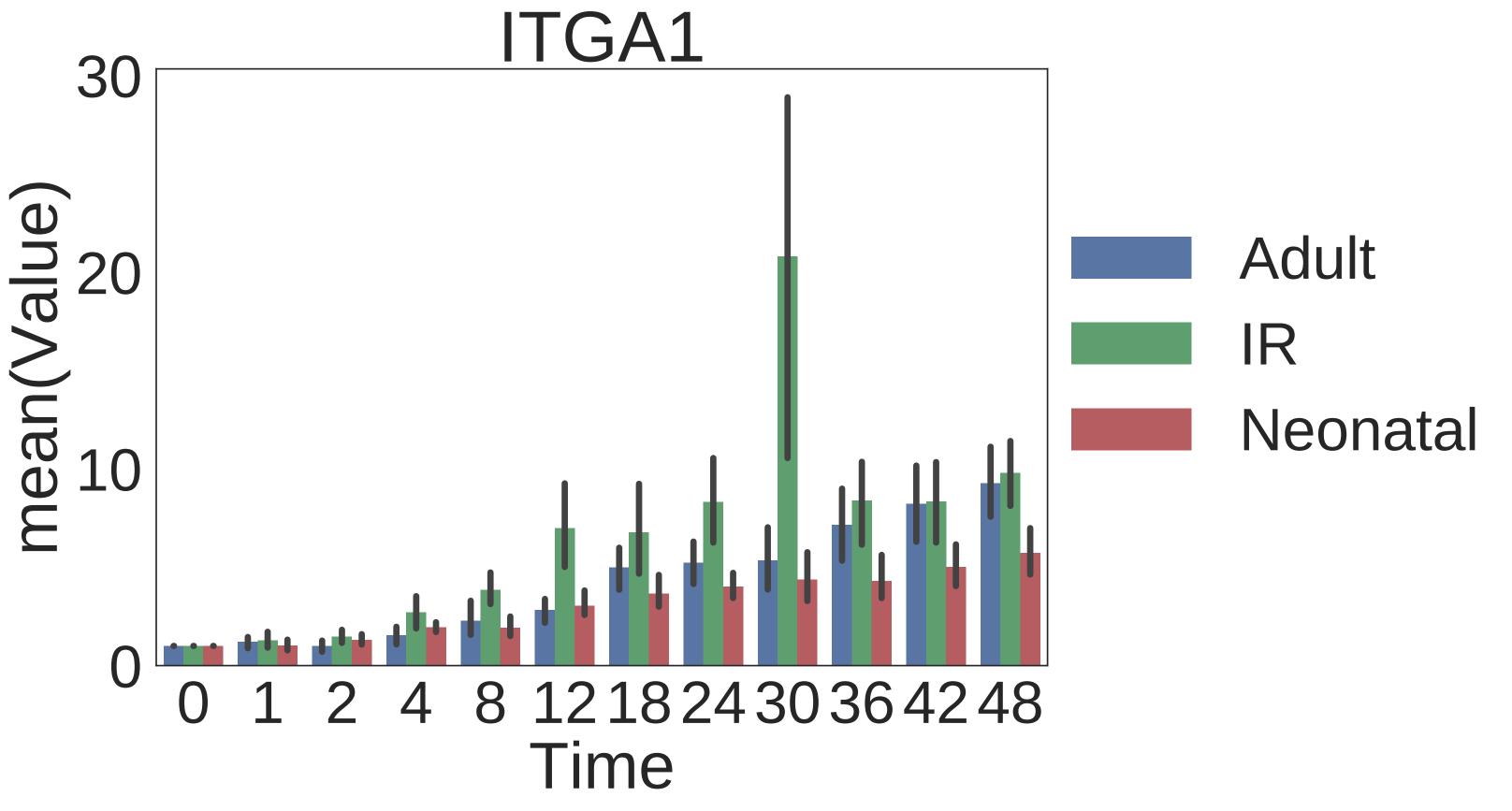


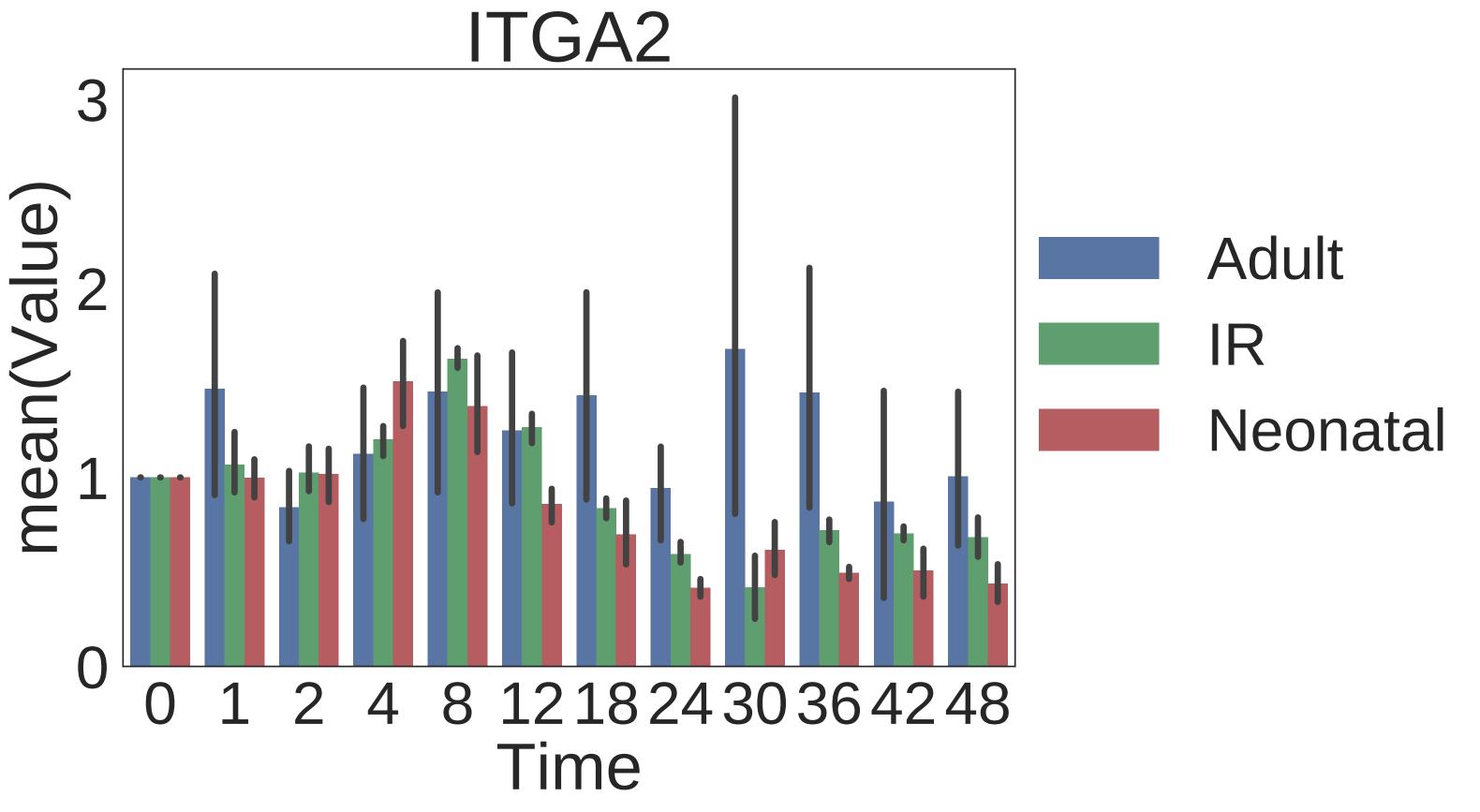


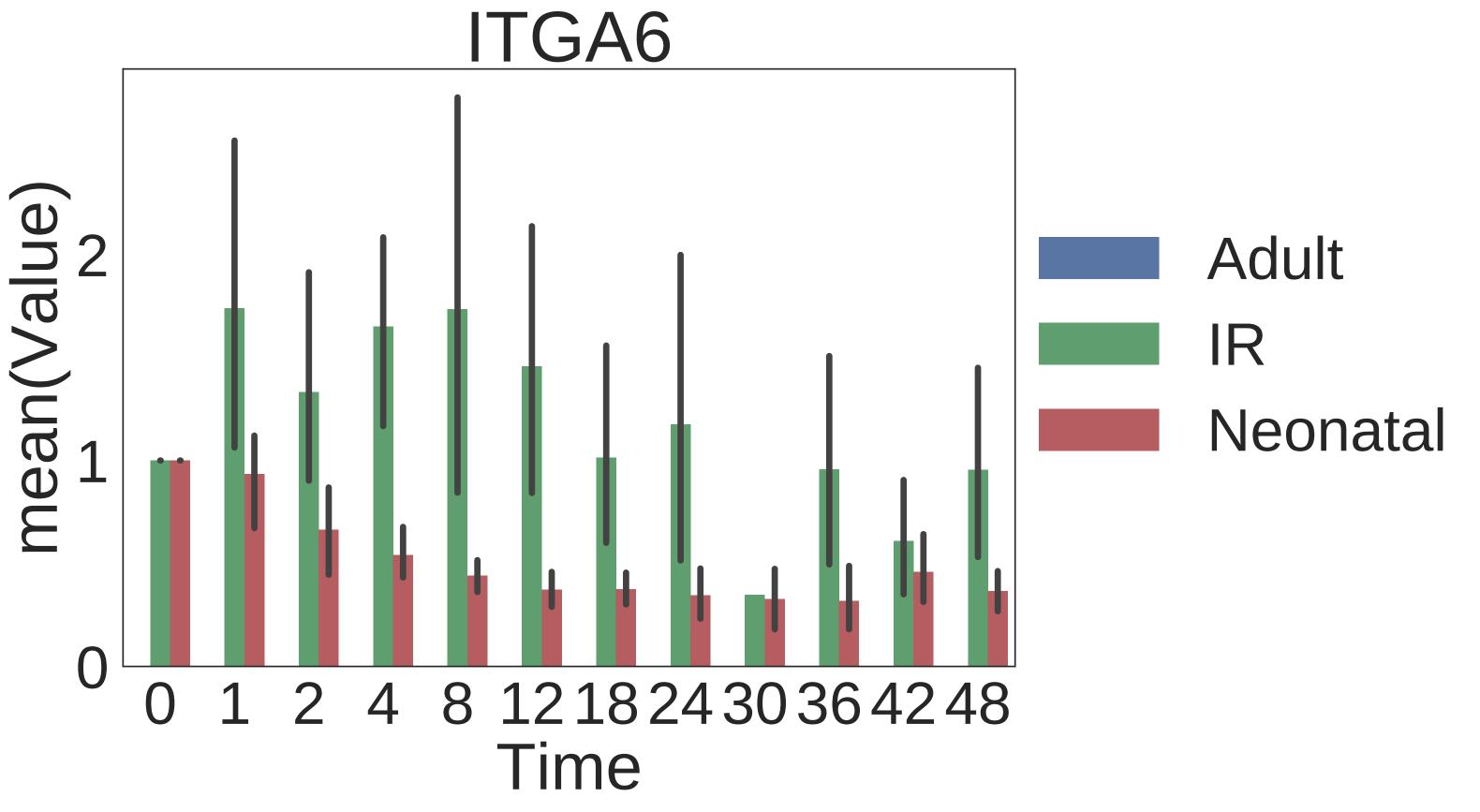


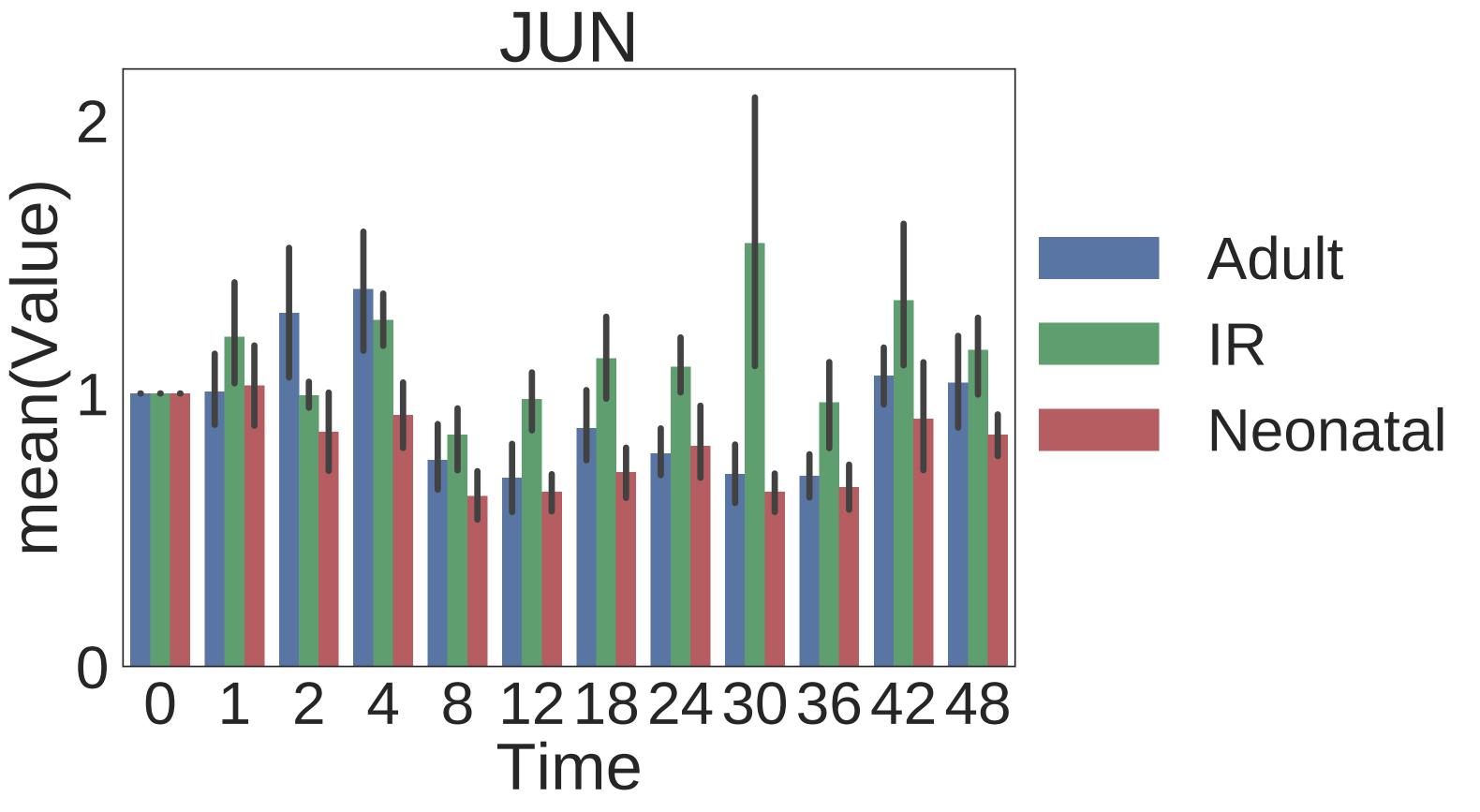


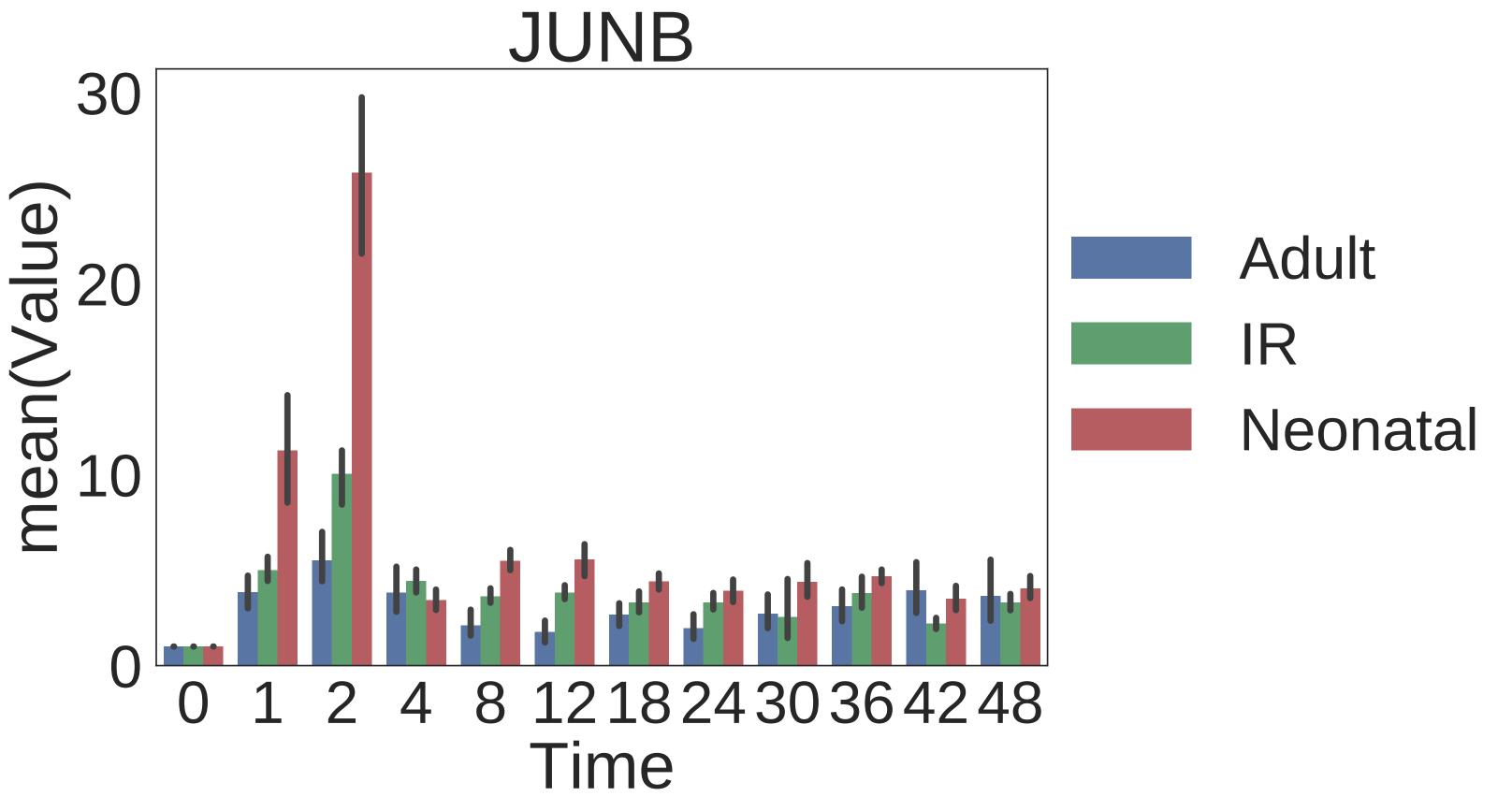


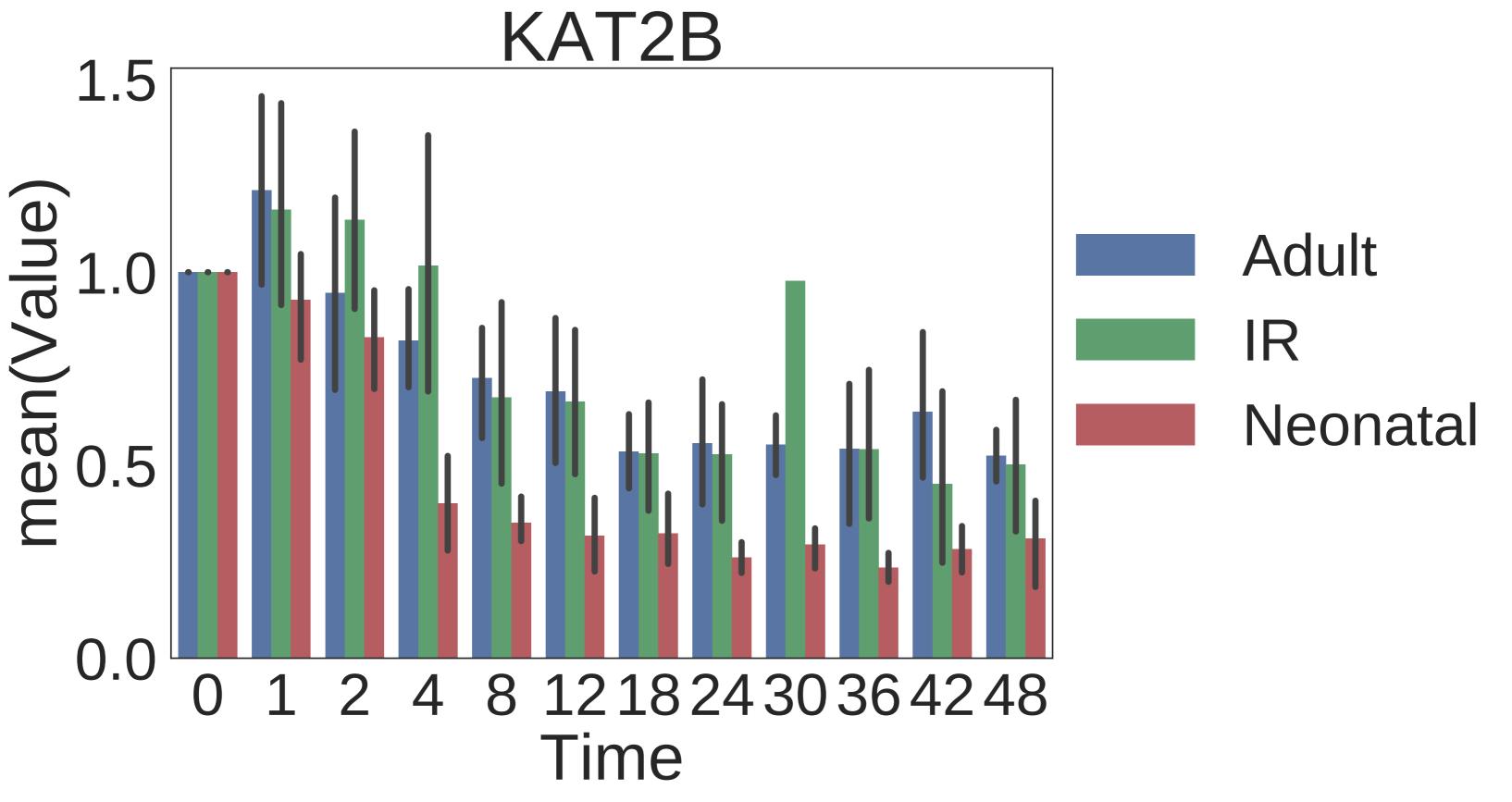


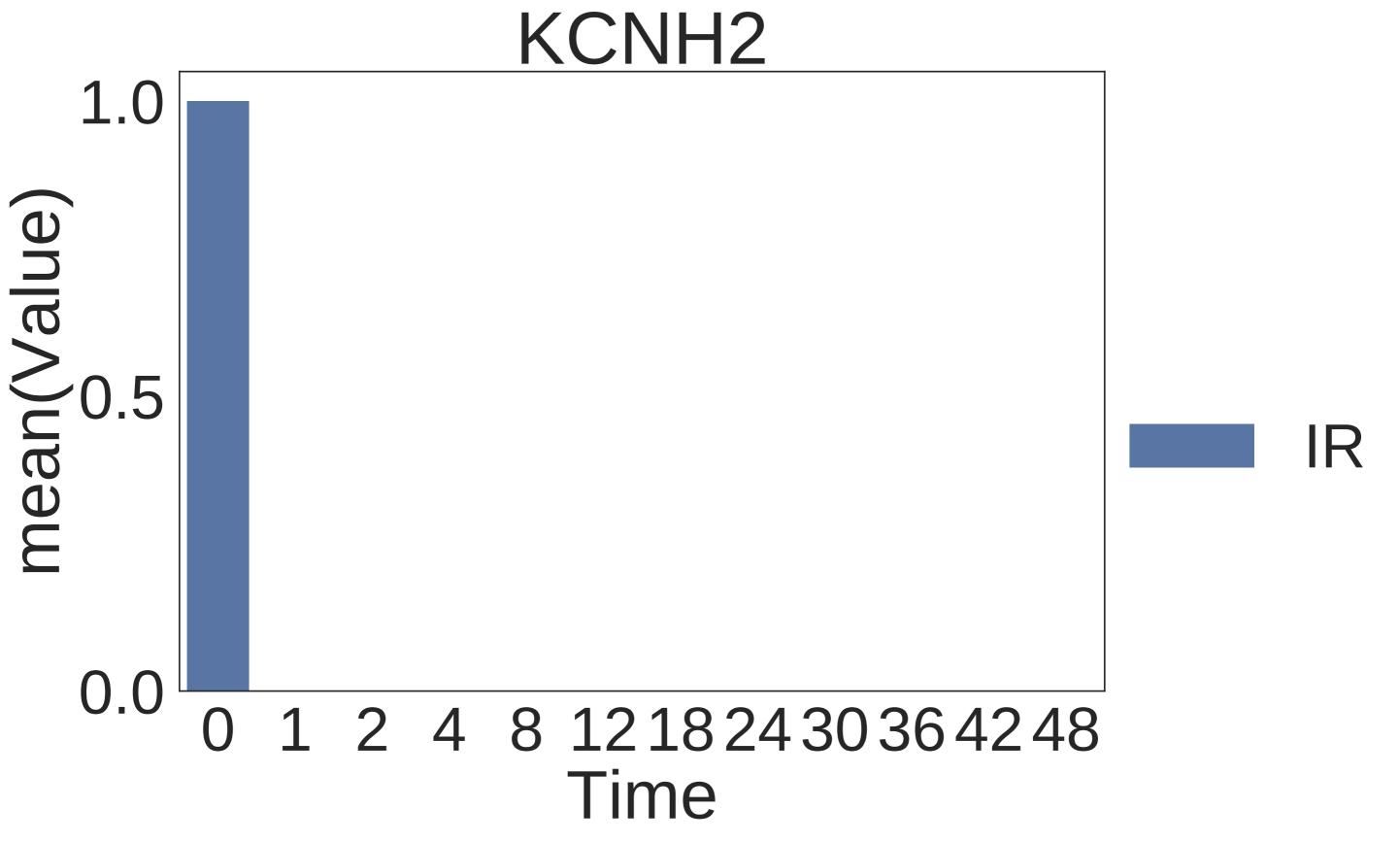




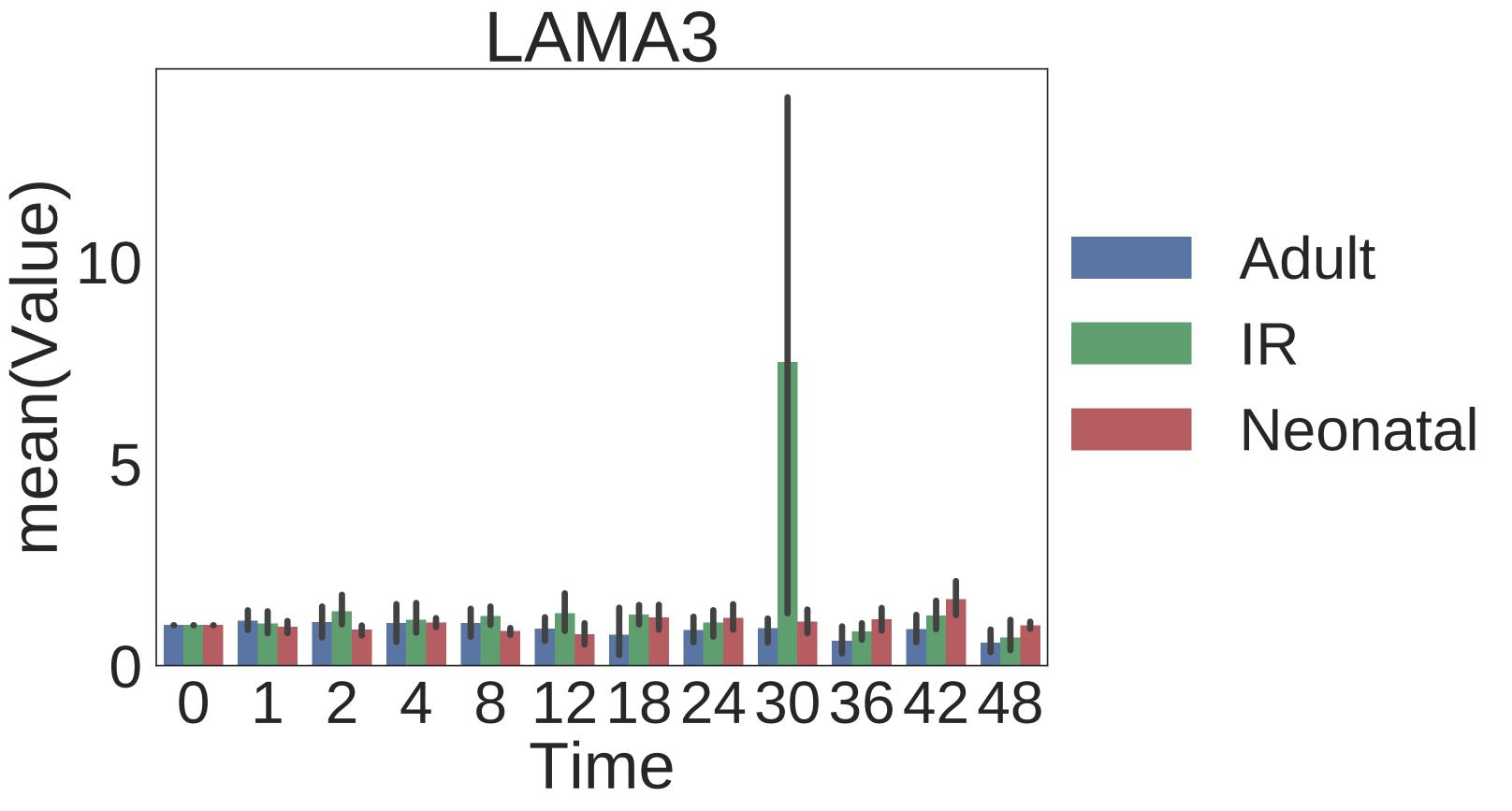


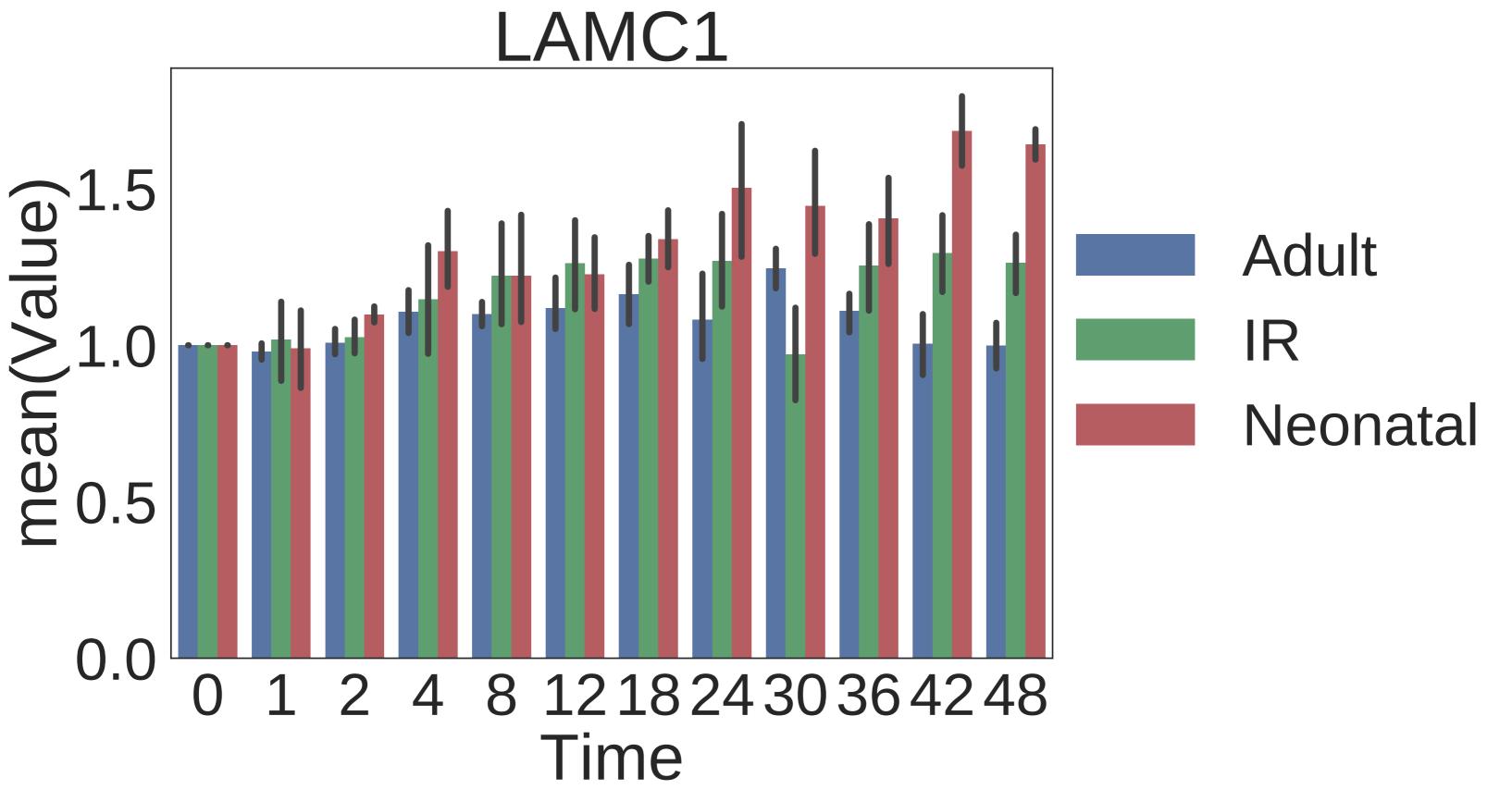


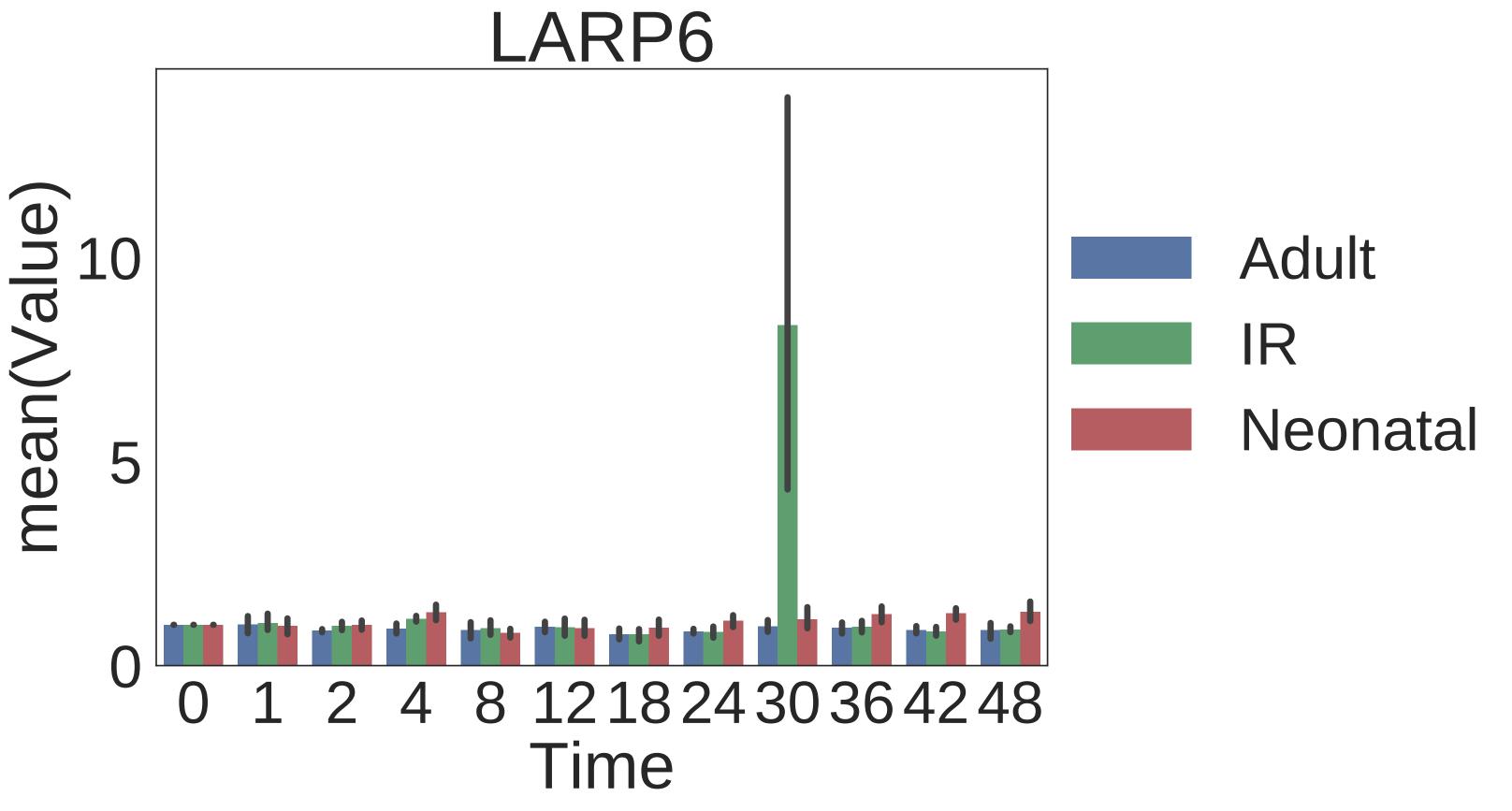


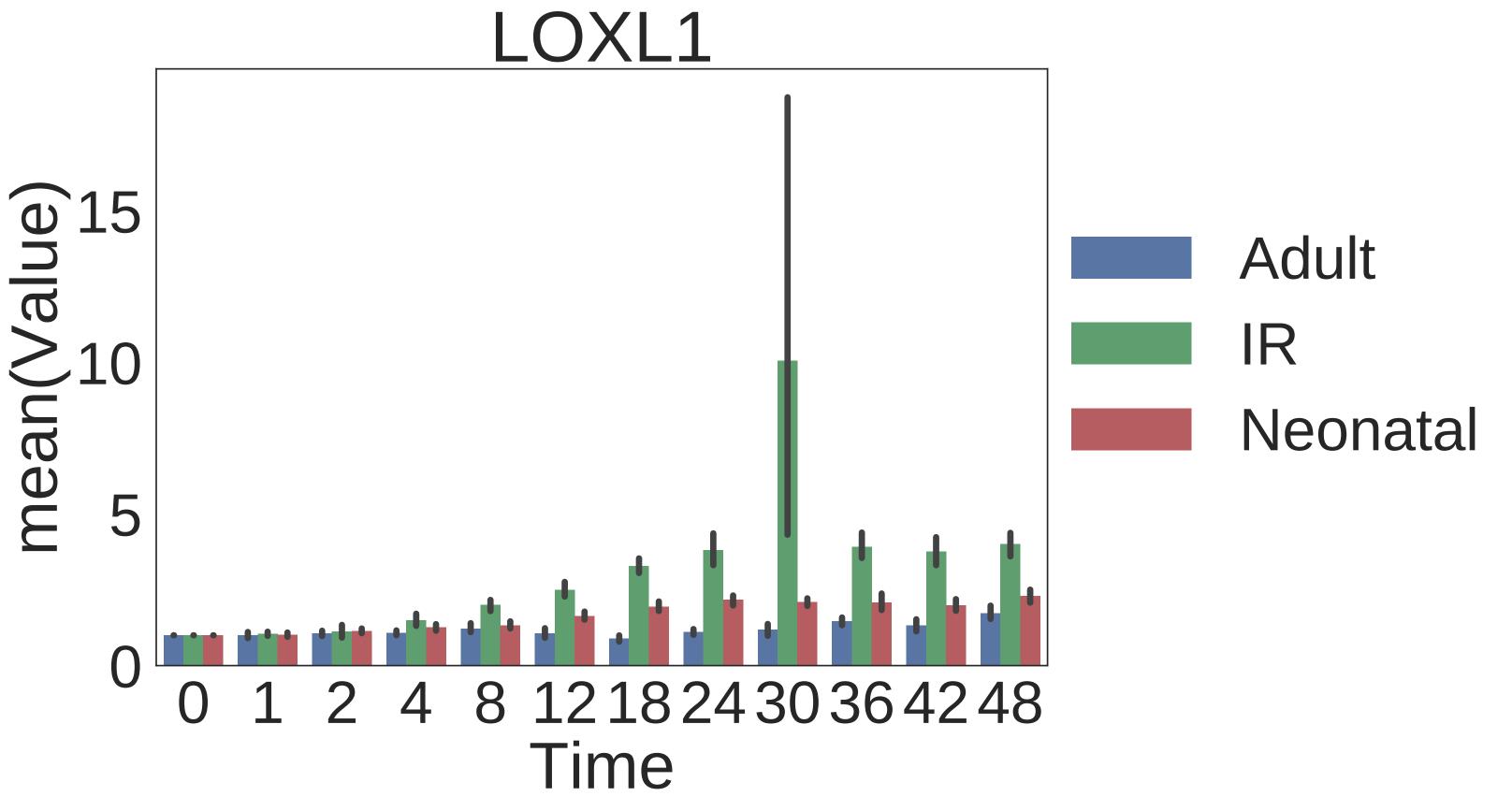


mean(Value) Adult IR Neonatal 4 8 12 18 24 30 36 42 48 Time

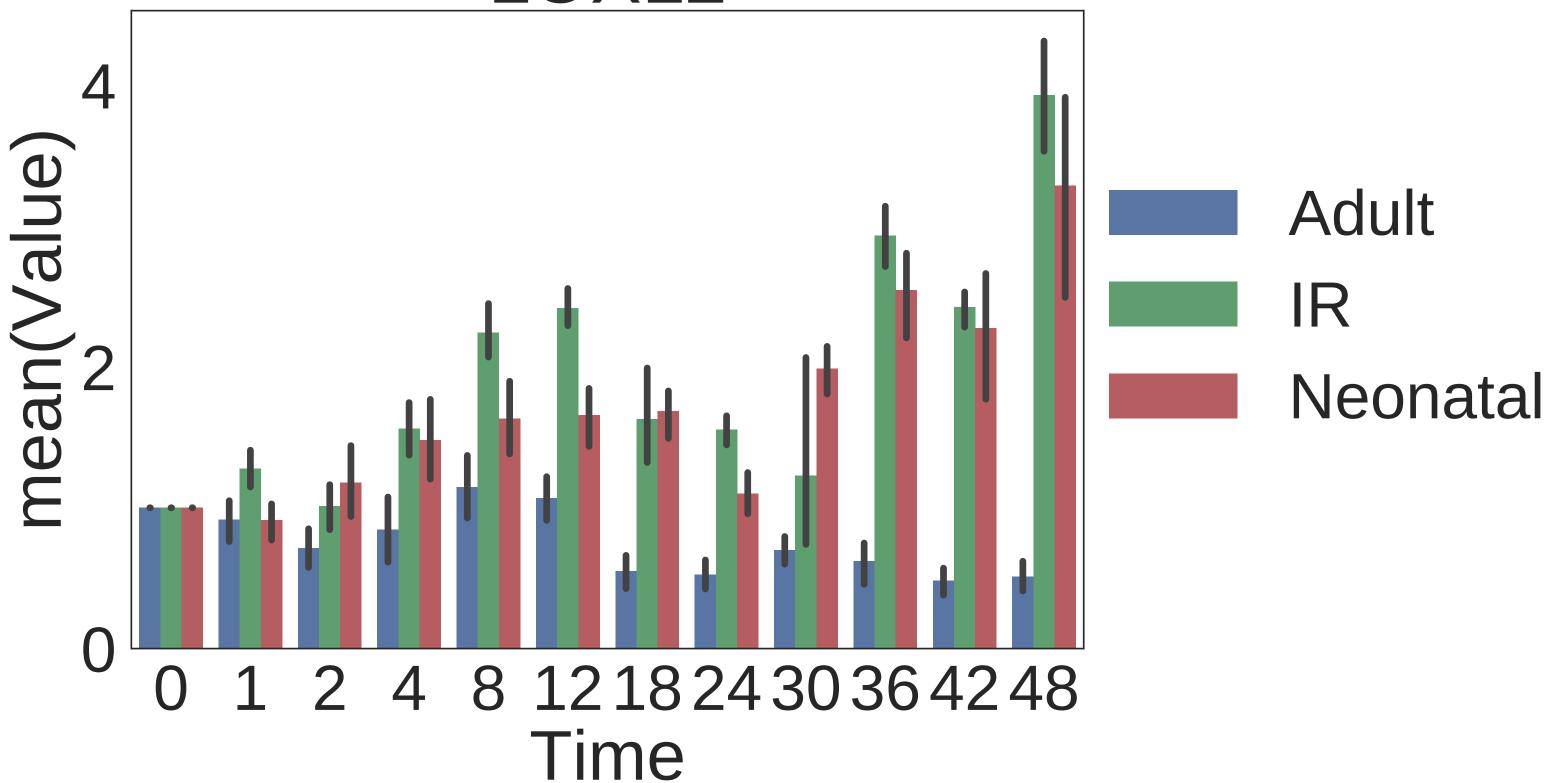


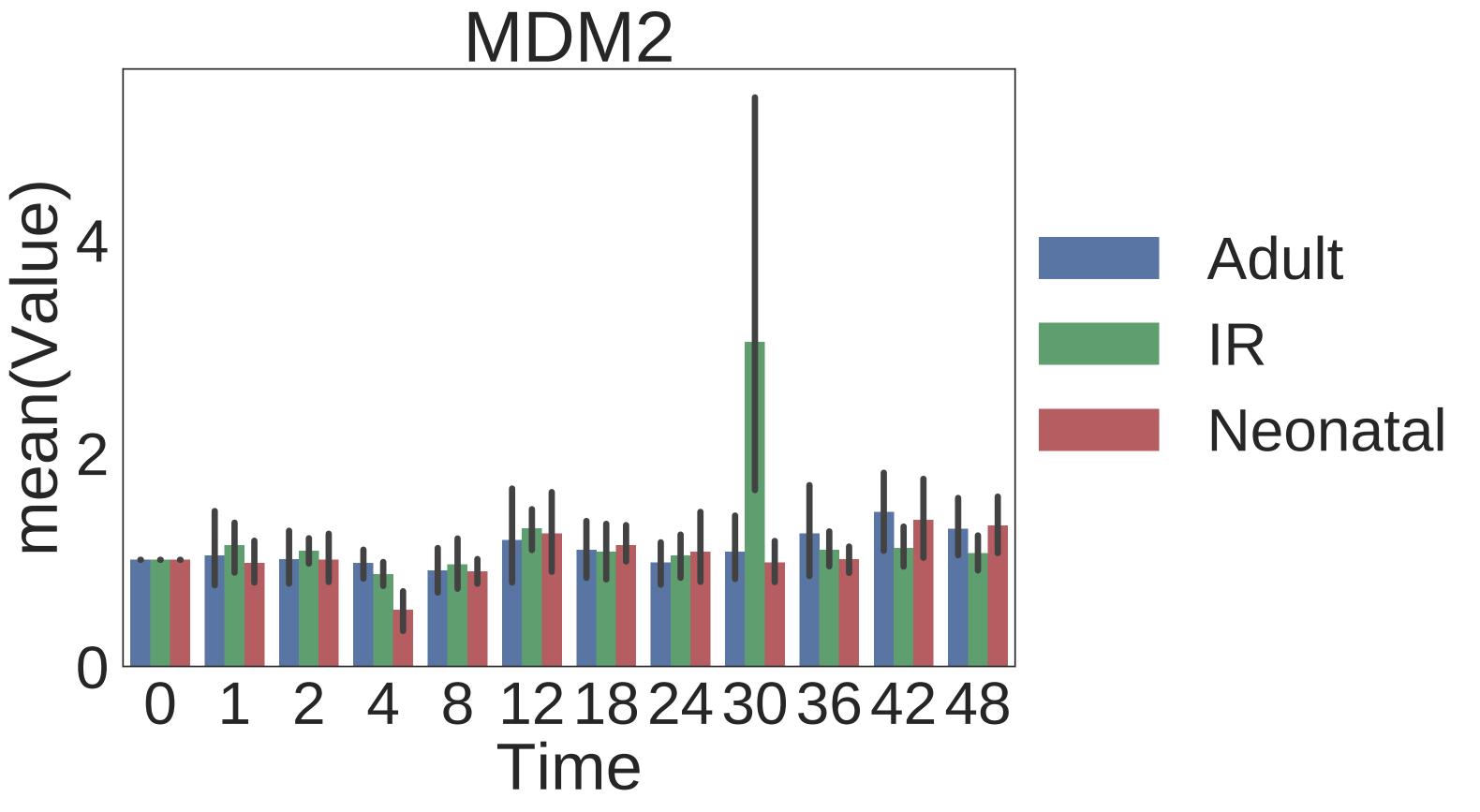


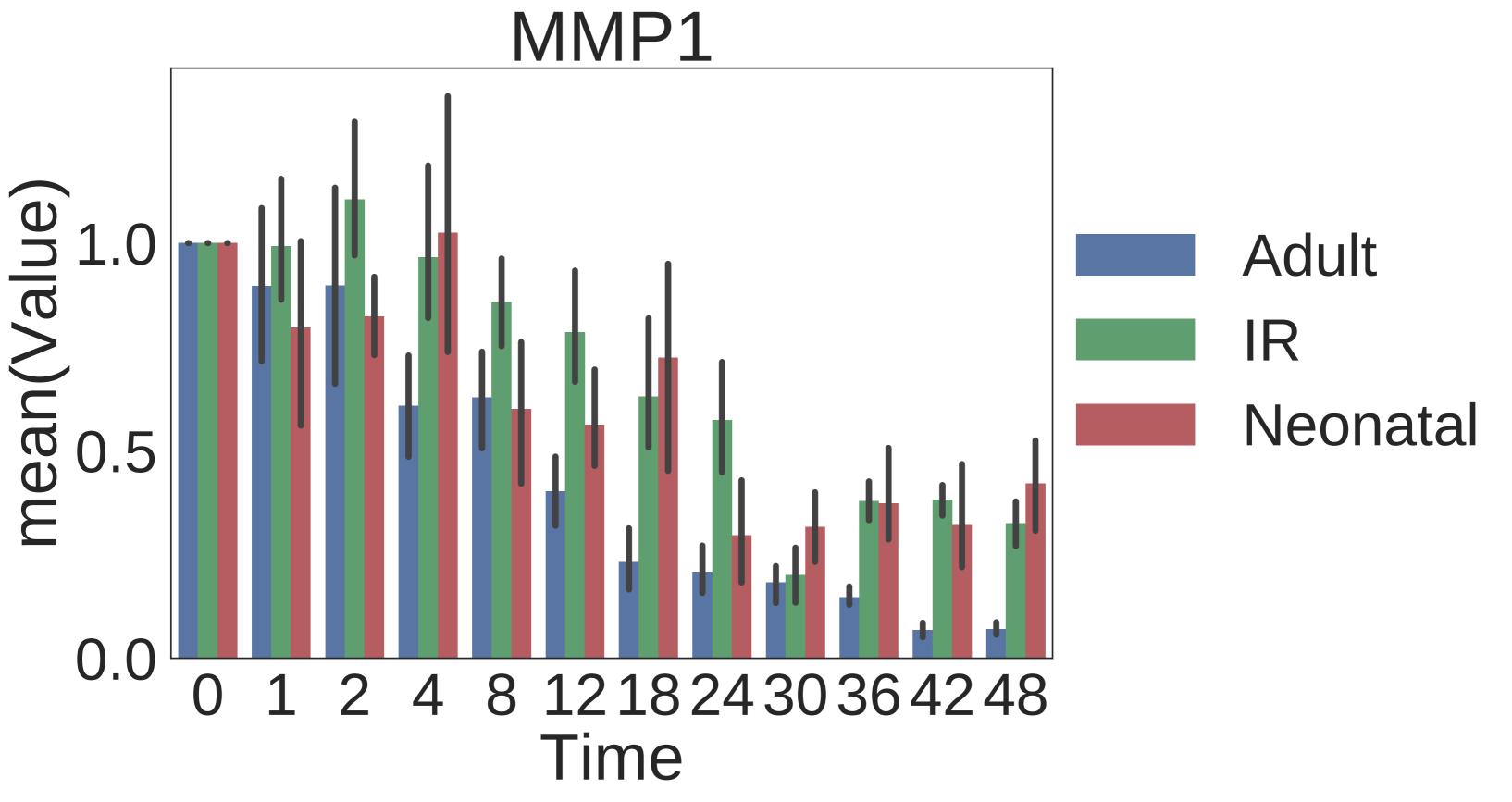


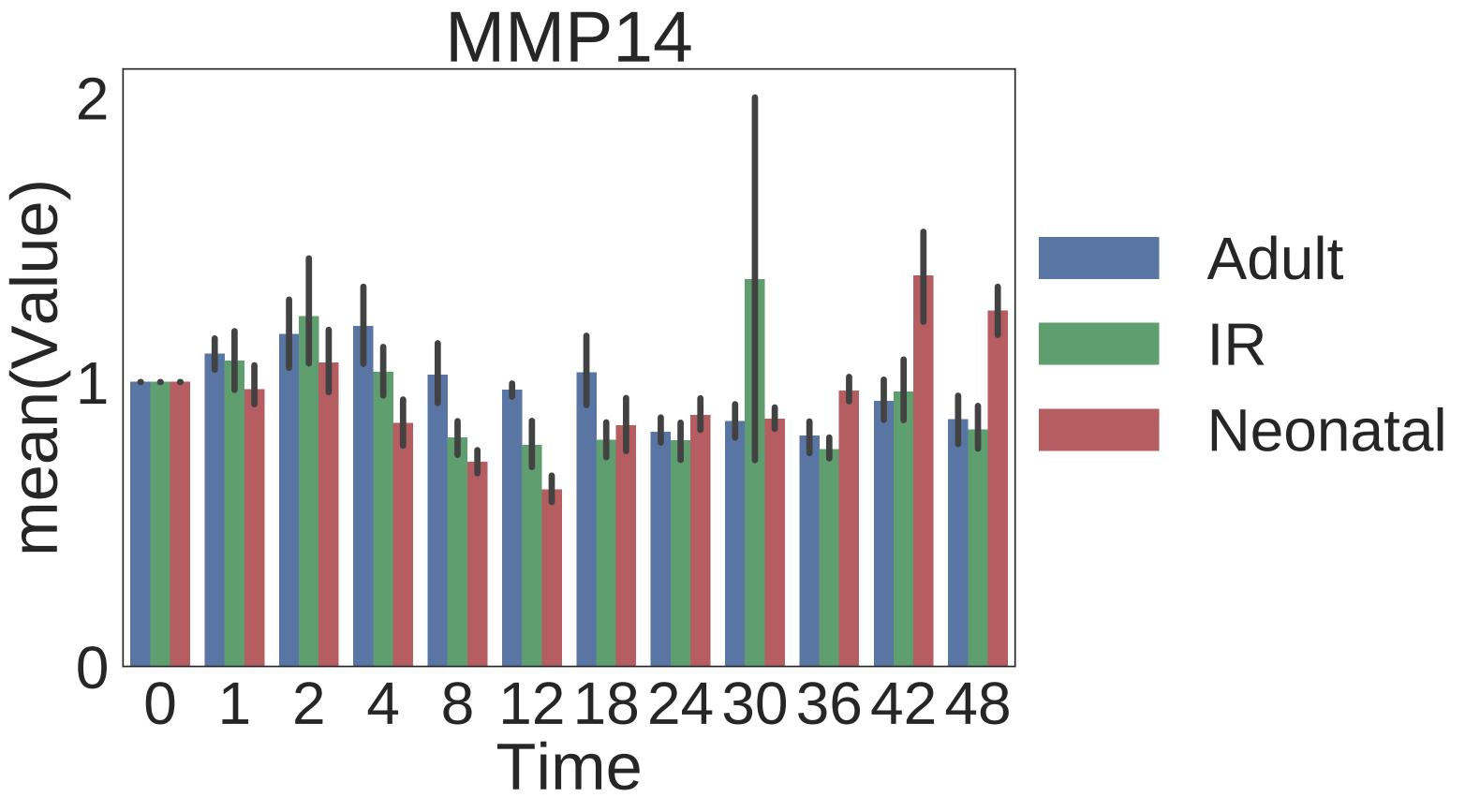


LOXL2

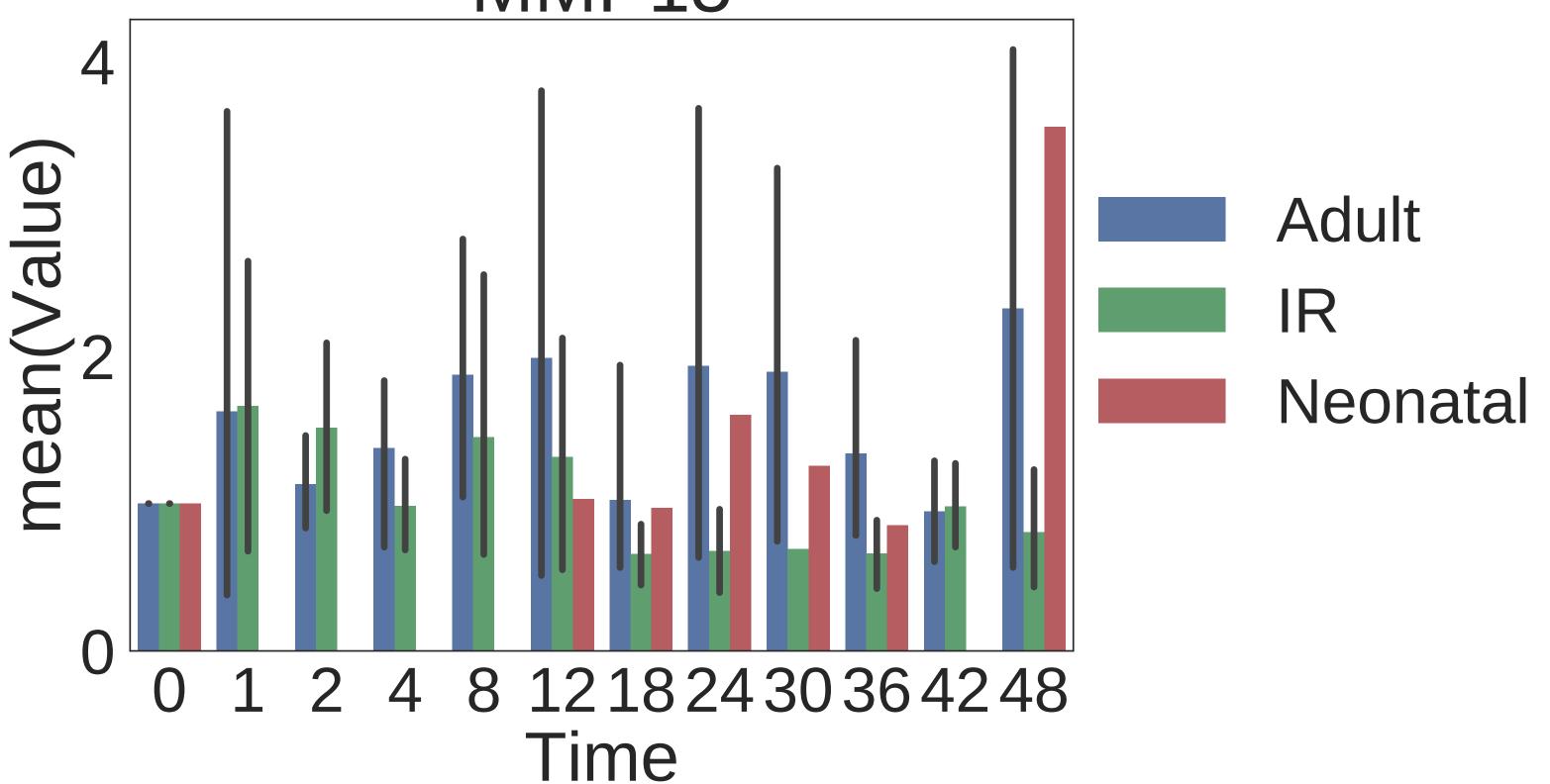


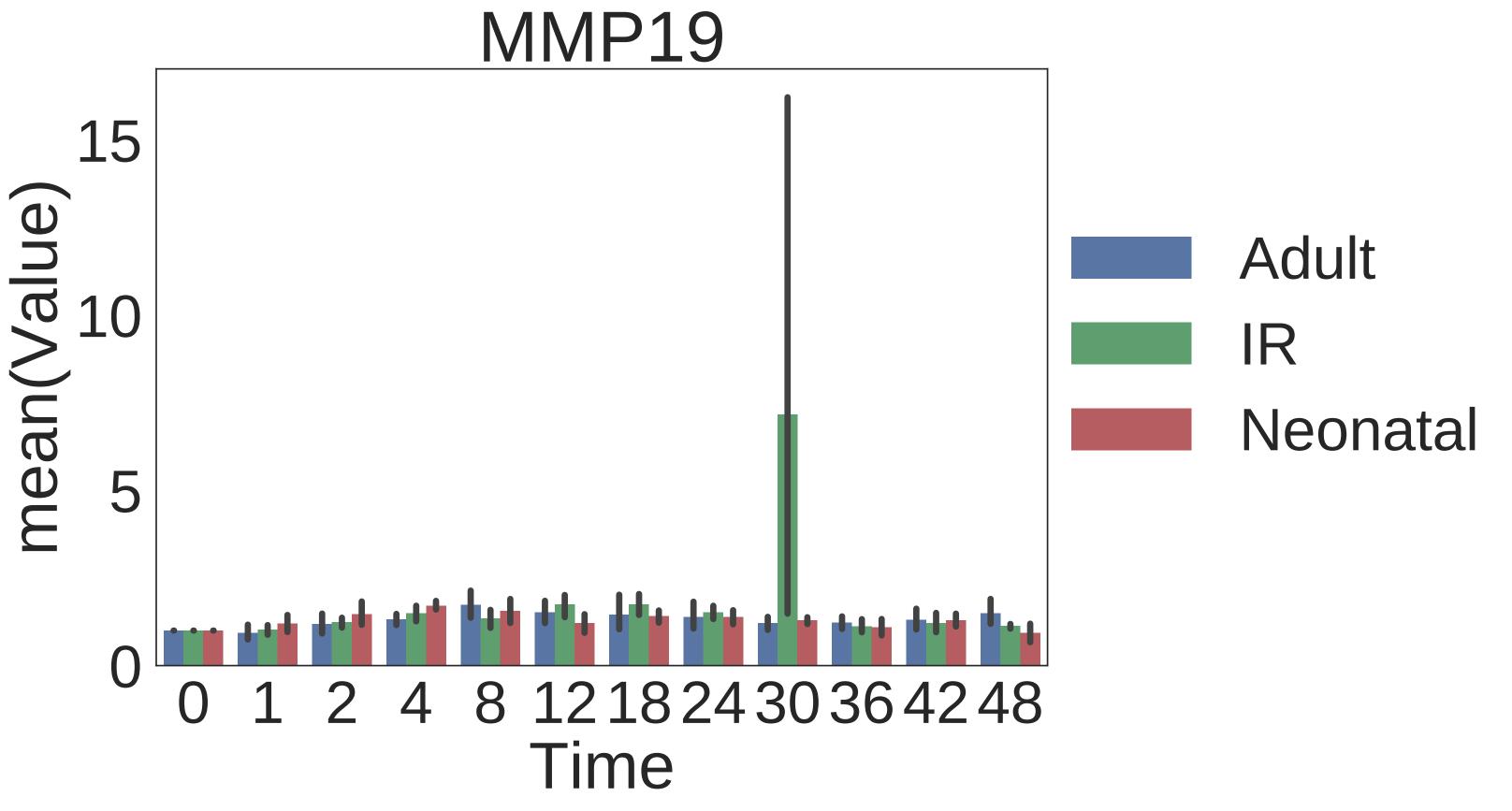






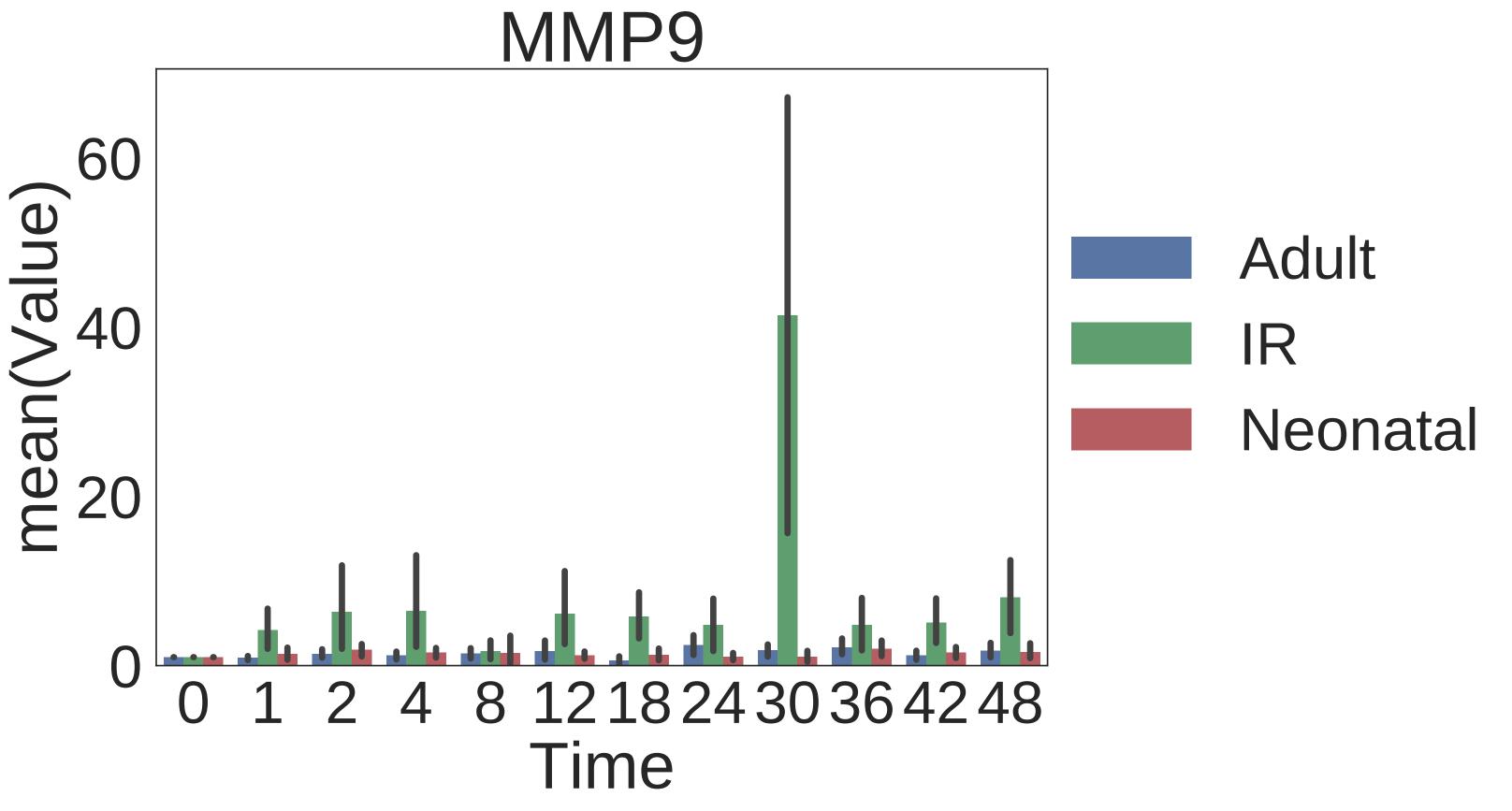
MMP15



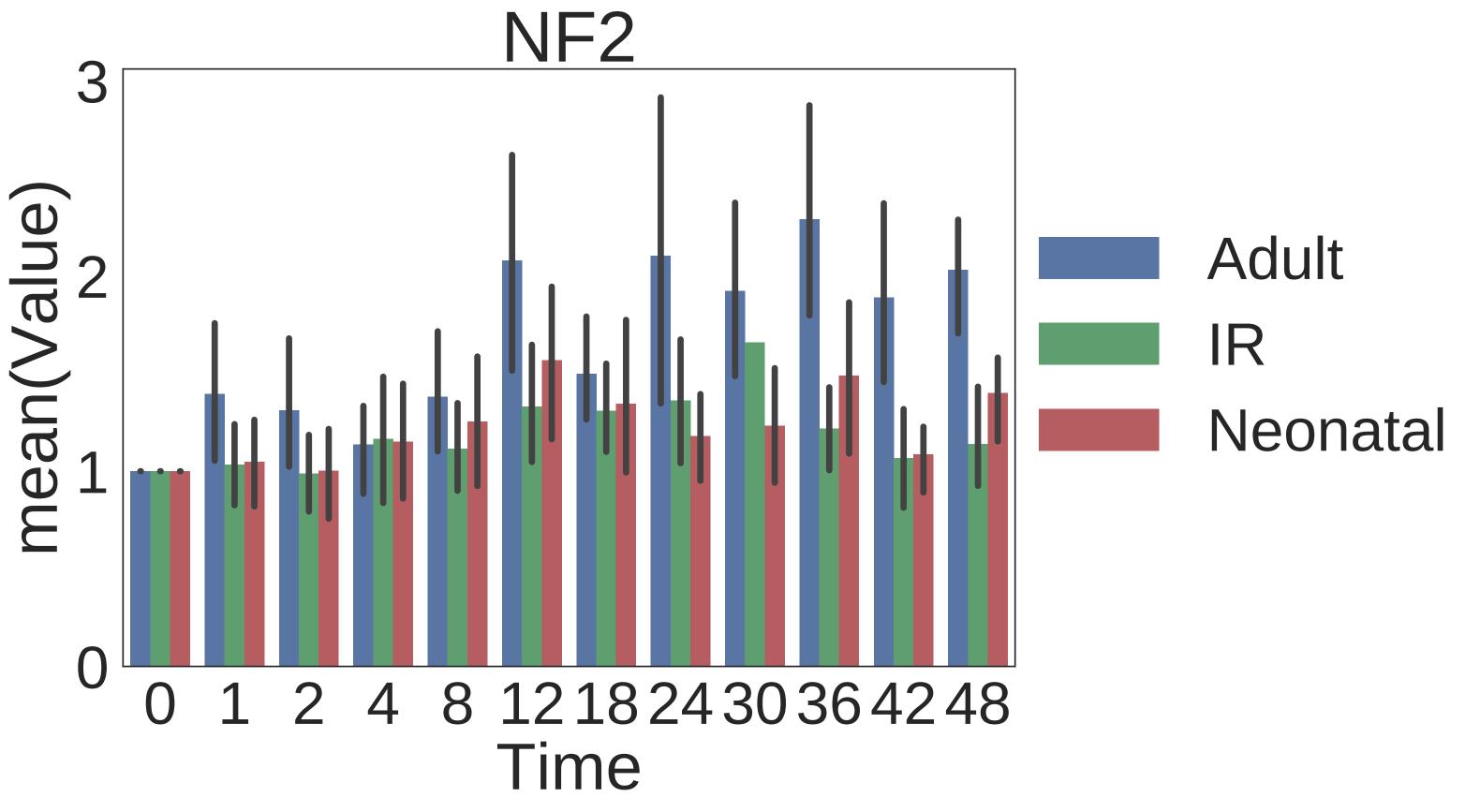


MMP2 mean(Value) **Adult** Neonatal 4 8 12 18 24 30 36 42 48 Time

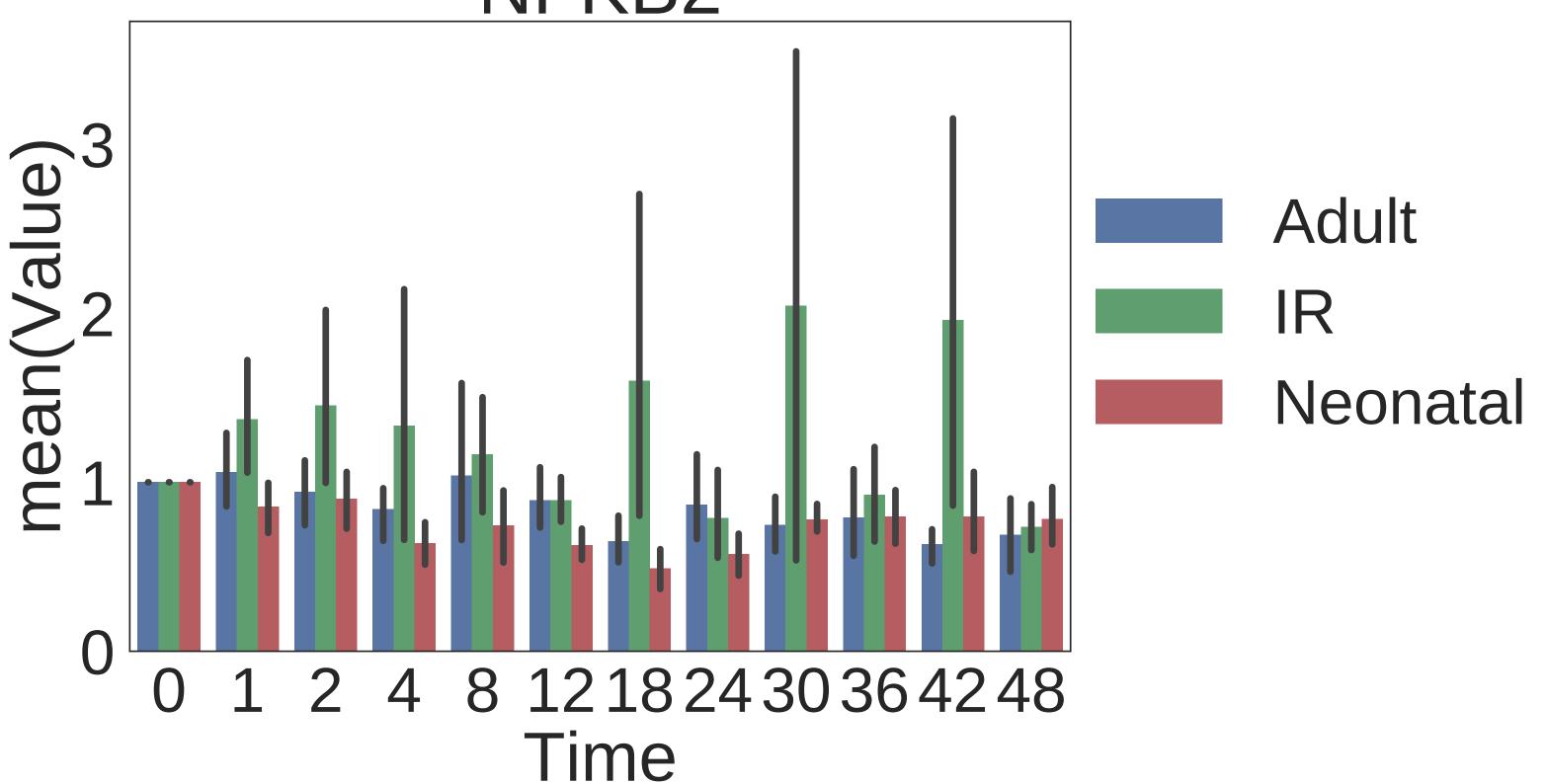
MMP3 mean(Value) Adult IR Neonatal 4 8 12 18 24 30 36 42 48 Time

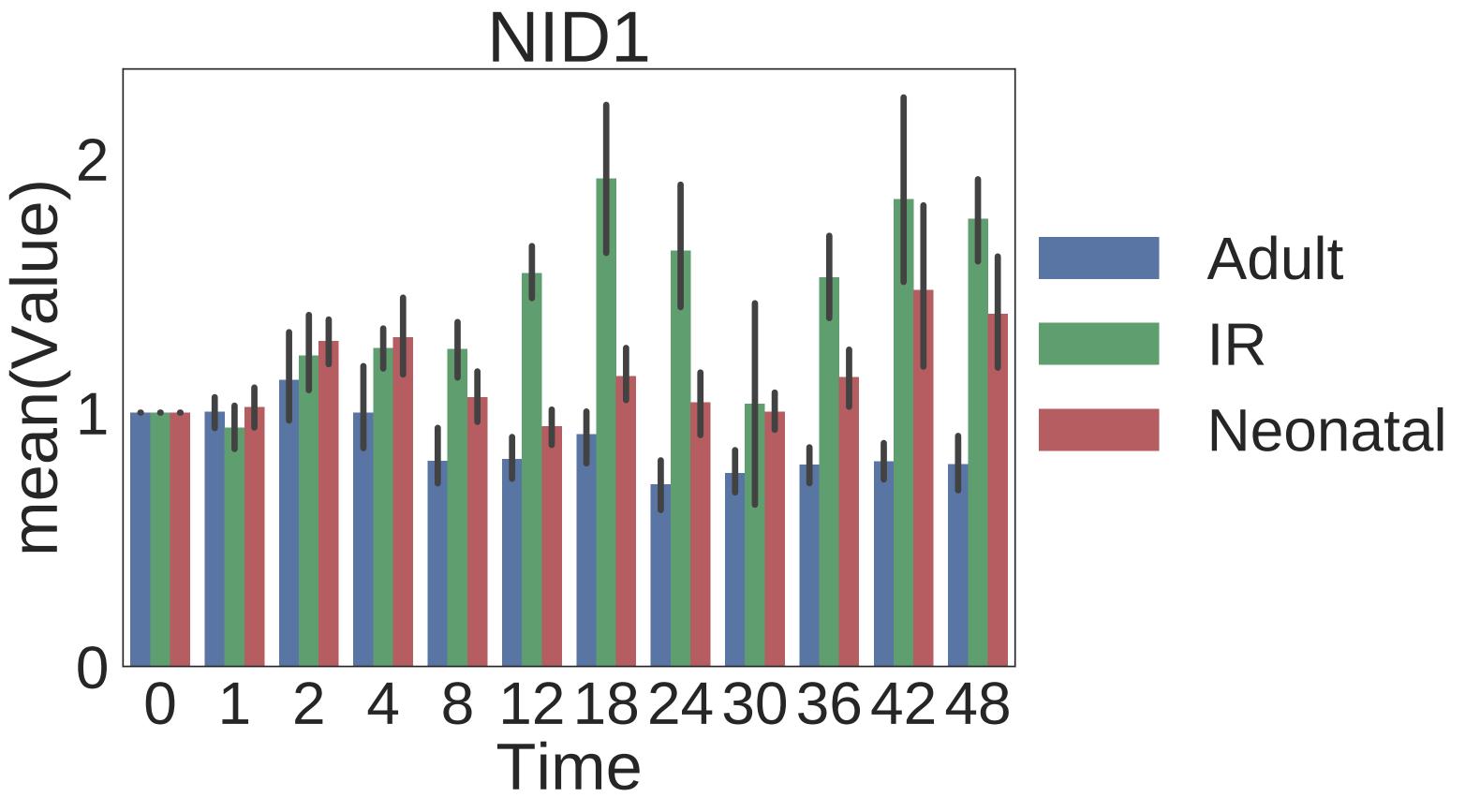


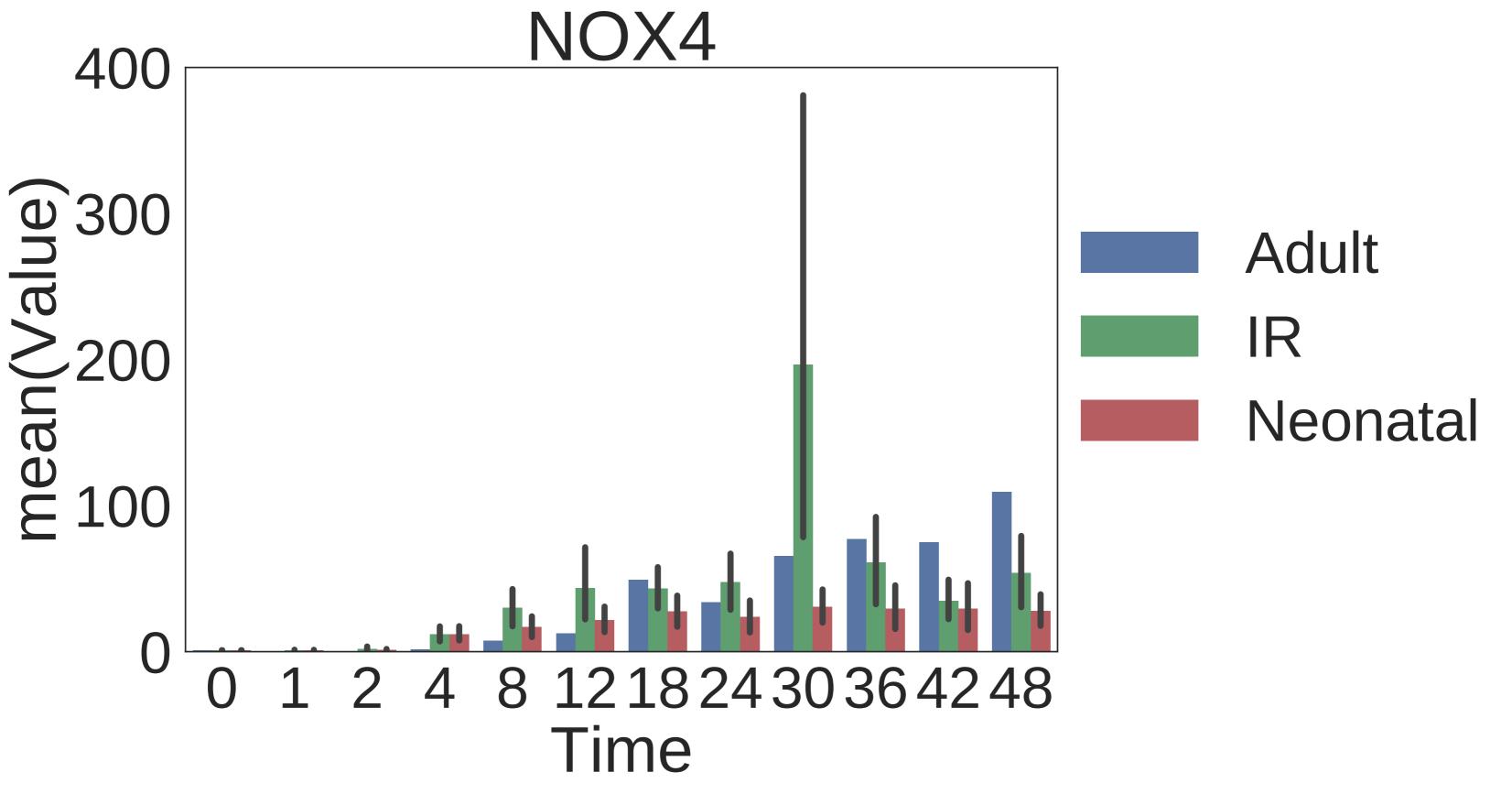
## 6 mean(Value) Adult IR Neonatal 0 12182430364248 Time

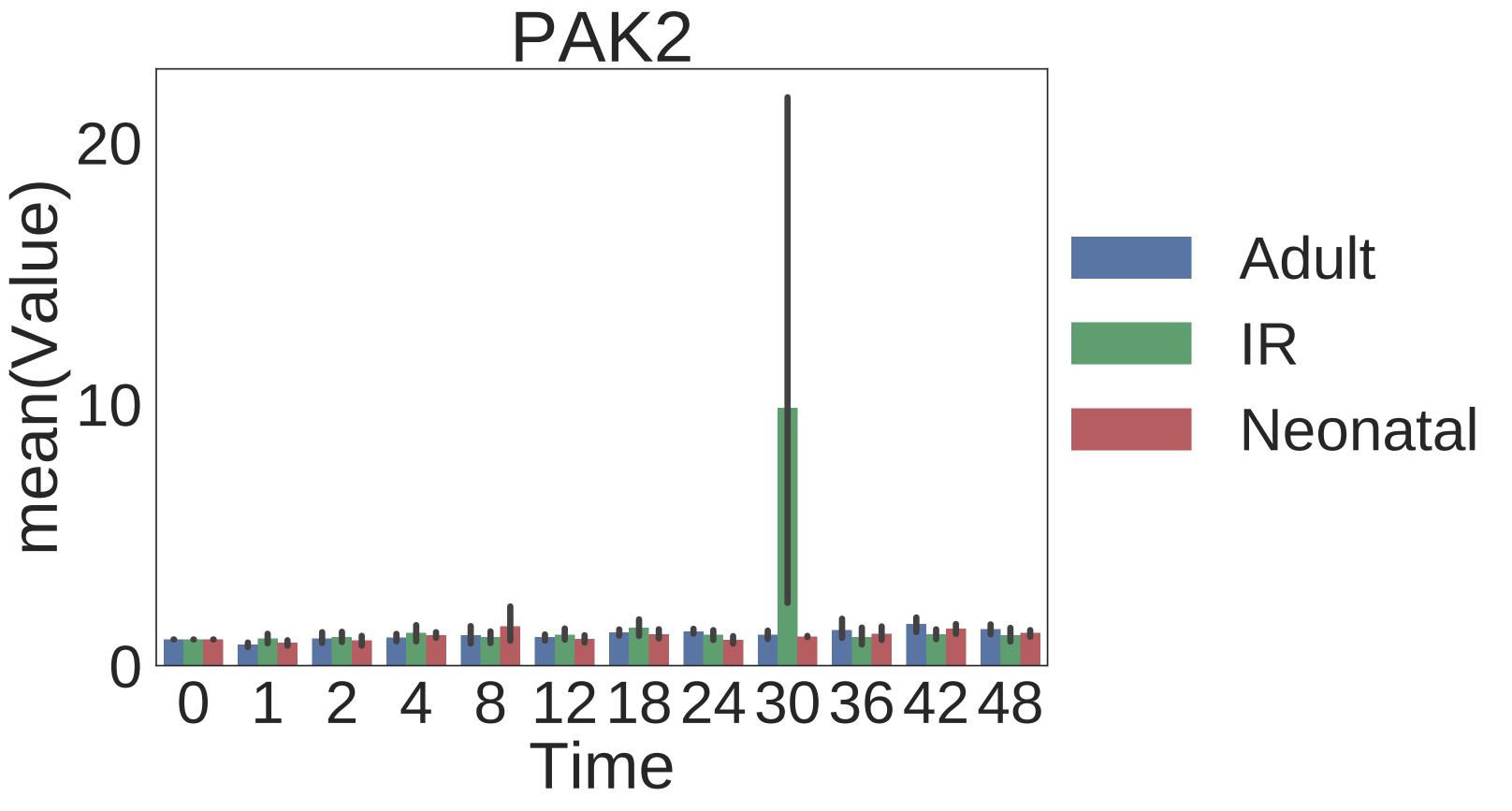


NFKB2

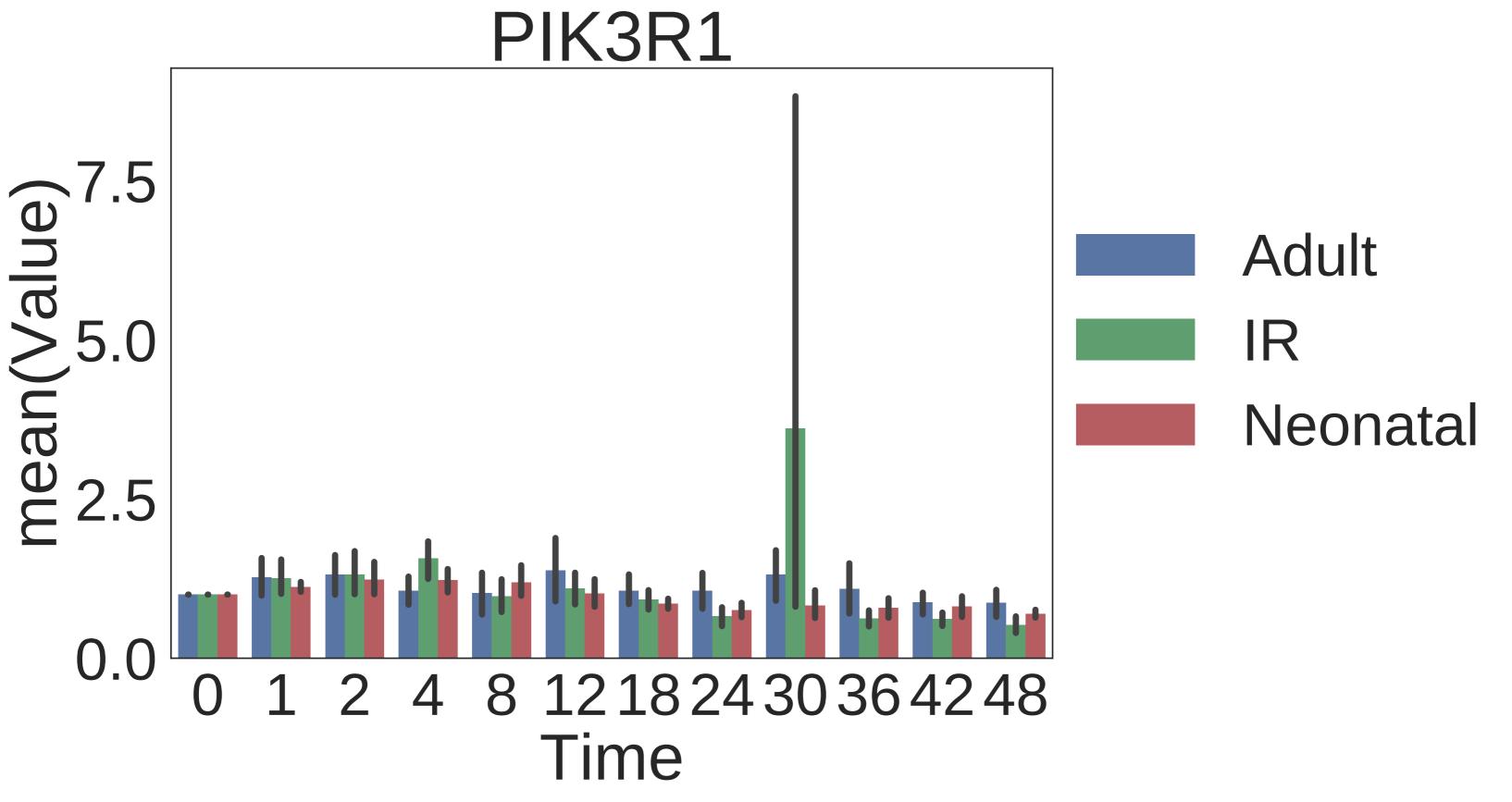




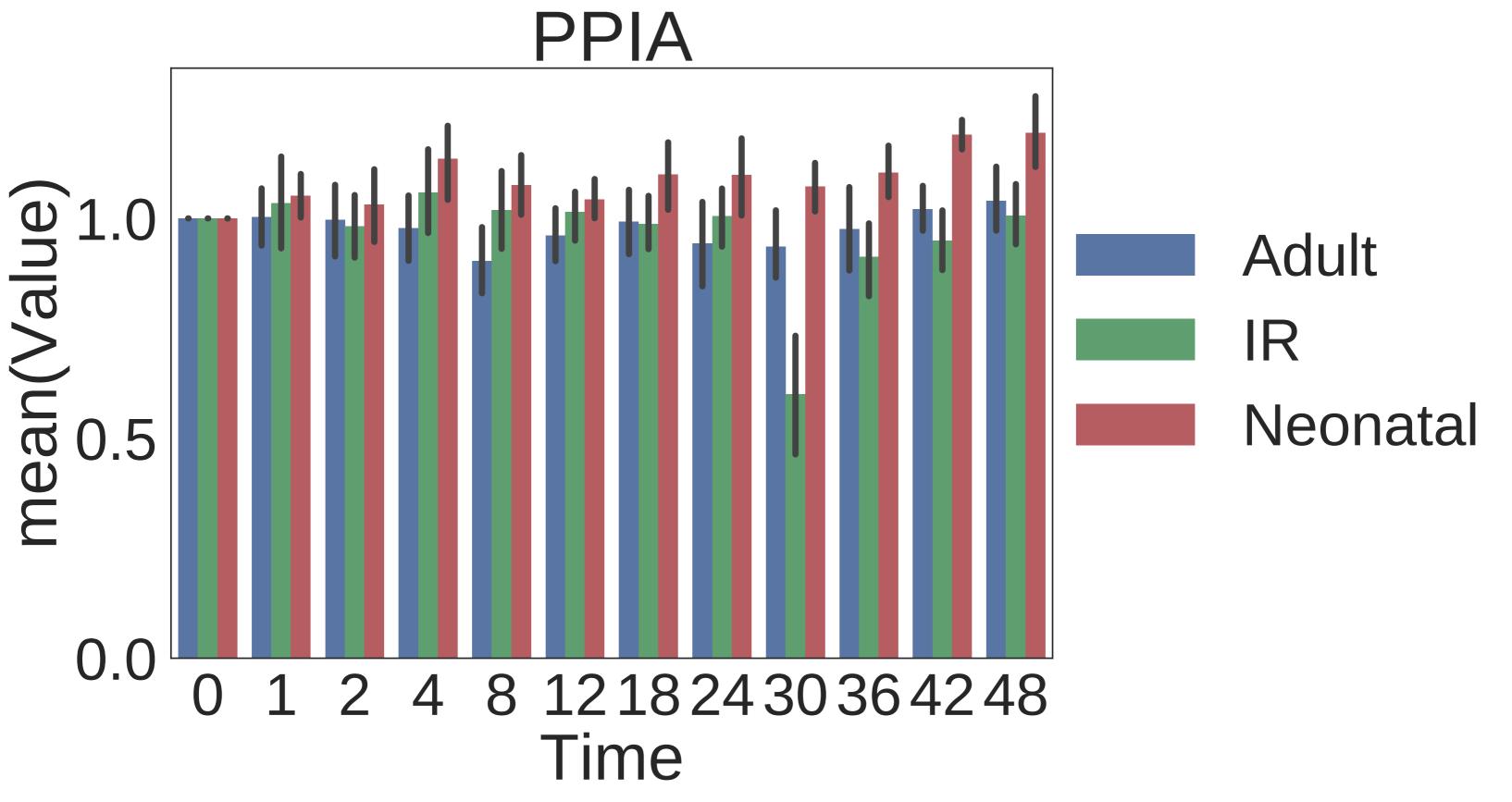




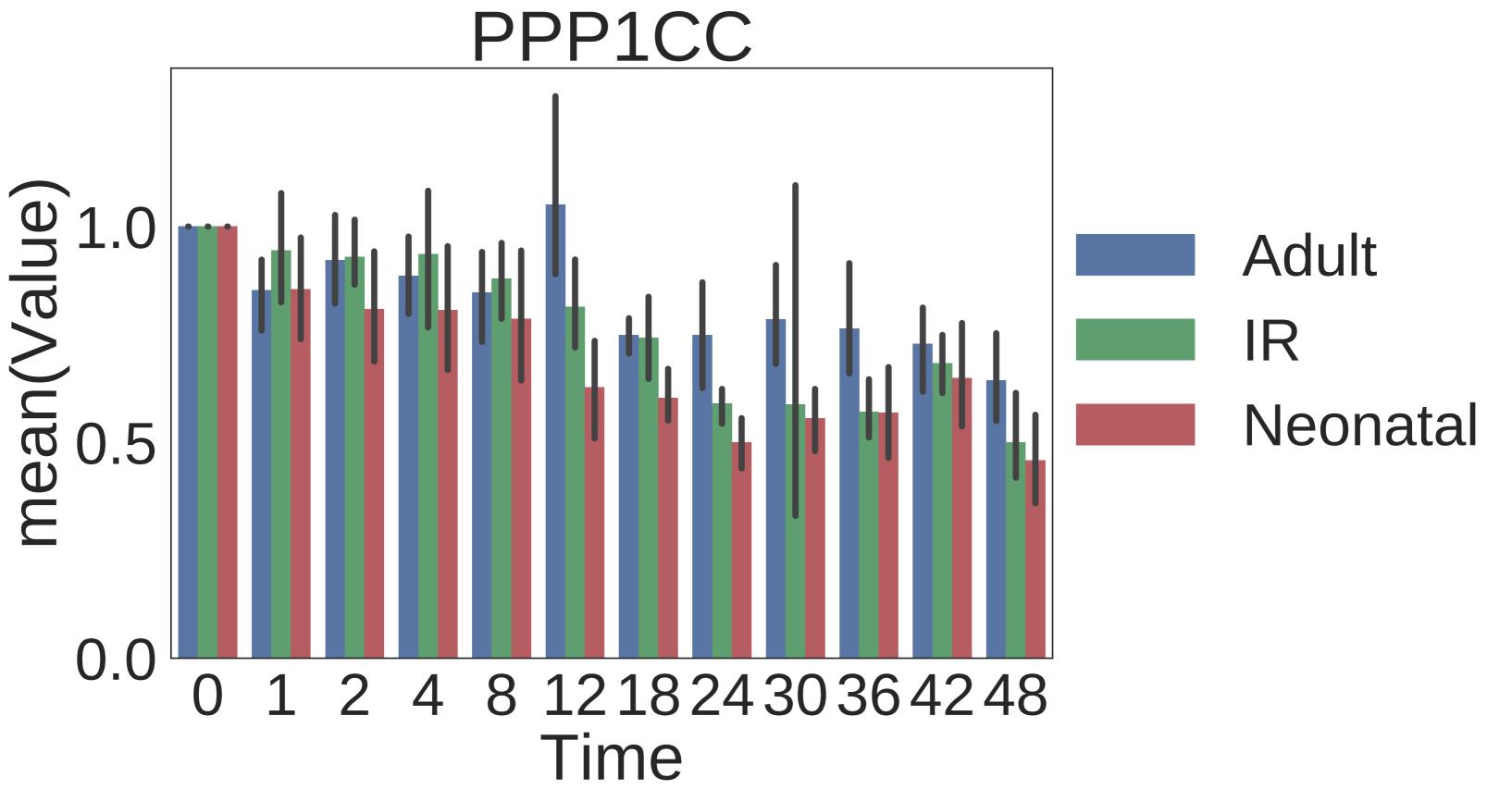
PIK3CA mean(Value) Adult IR Neonatal 4 8 12 18 24 30 36 42 48 Time

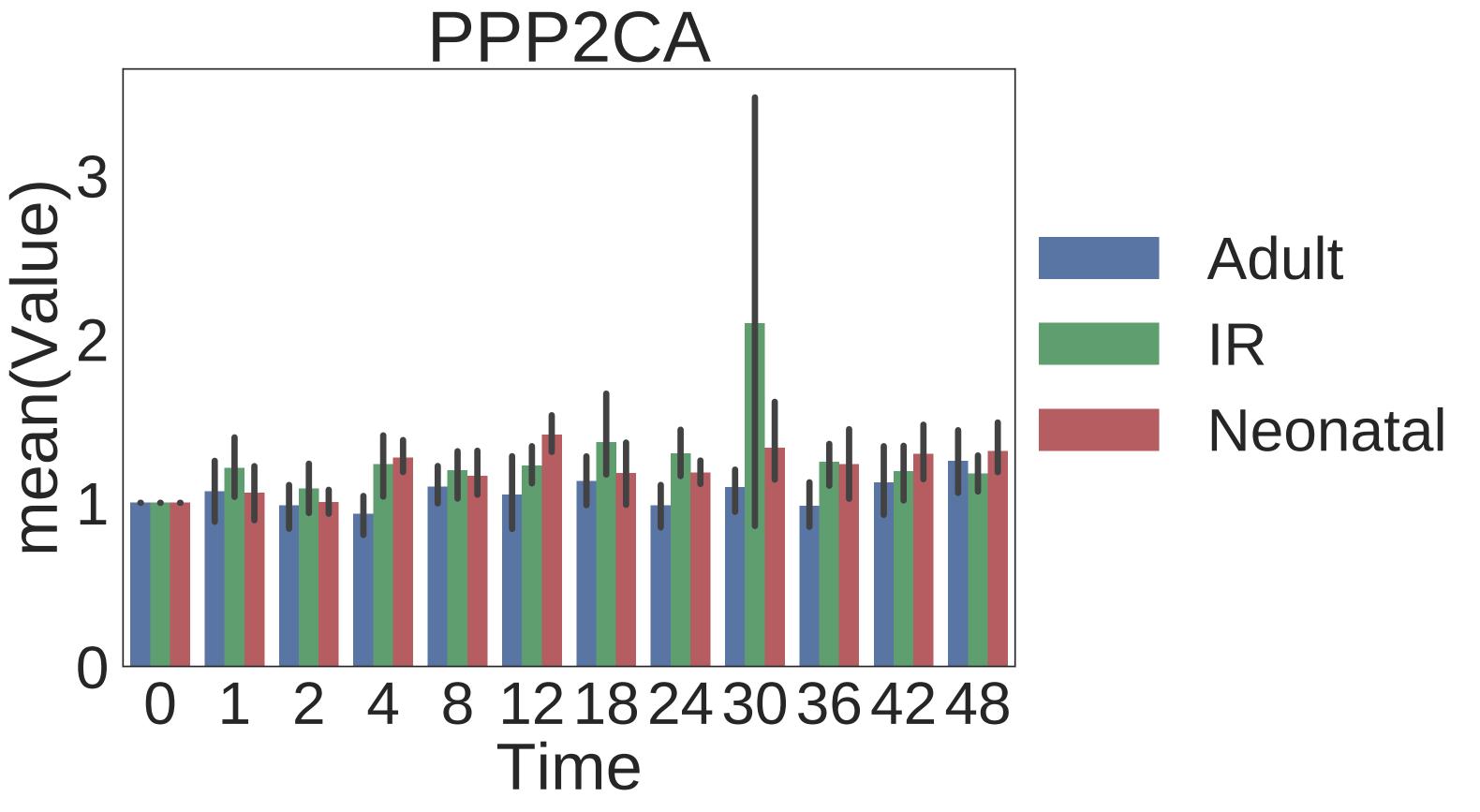


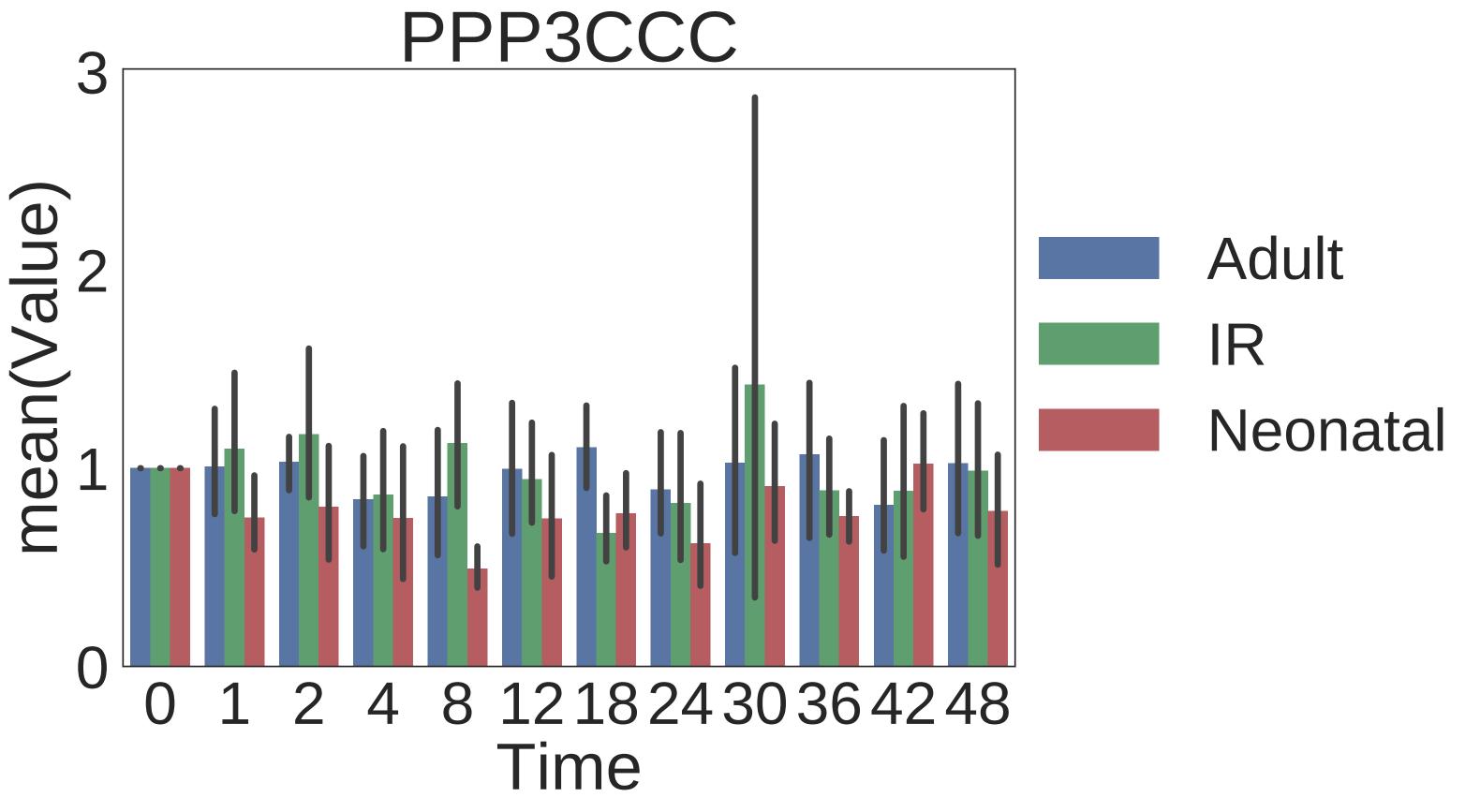
P1R15A mean(Value) :0 :0 :2 Adult Neonatal 0.0 4 8 12 18 24 30 36 42 48 Time

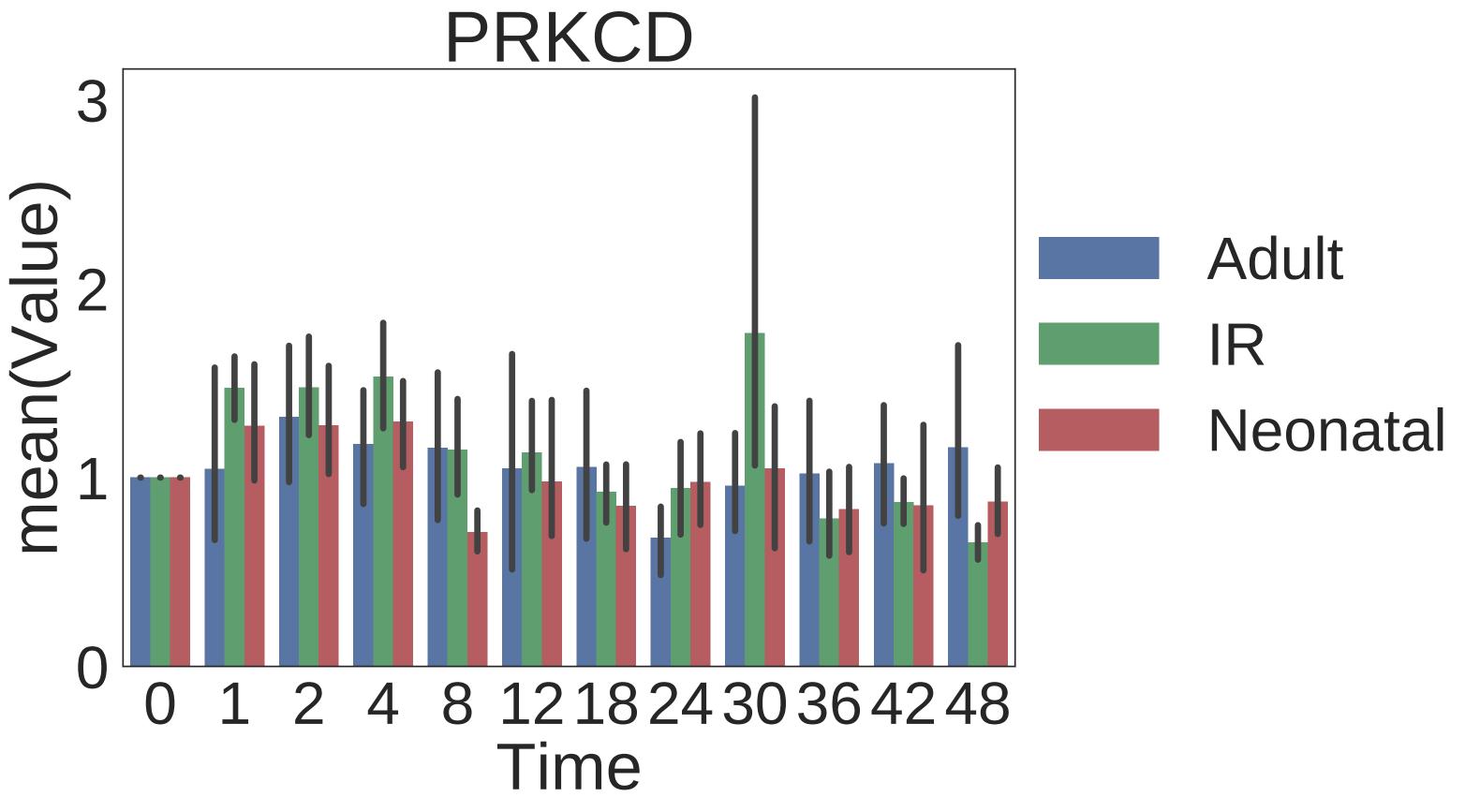


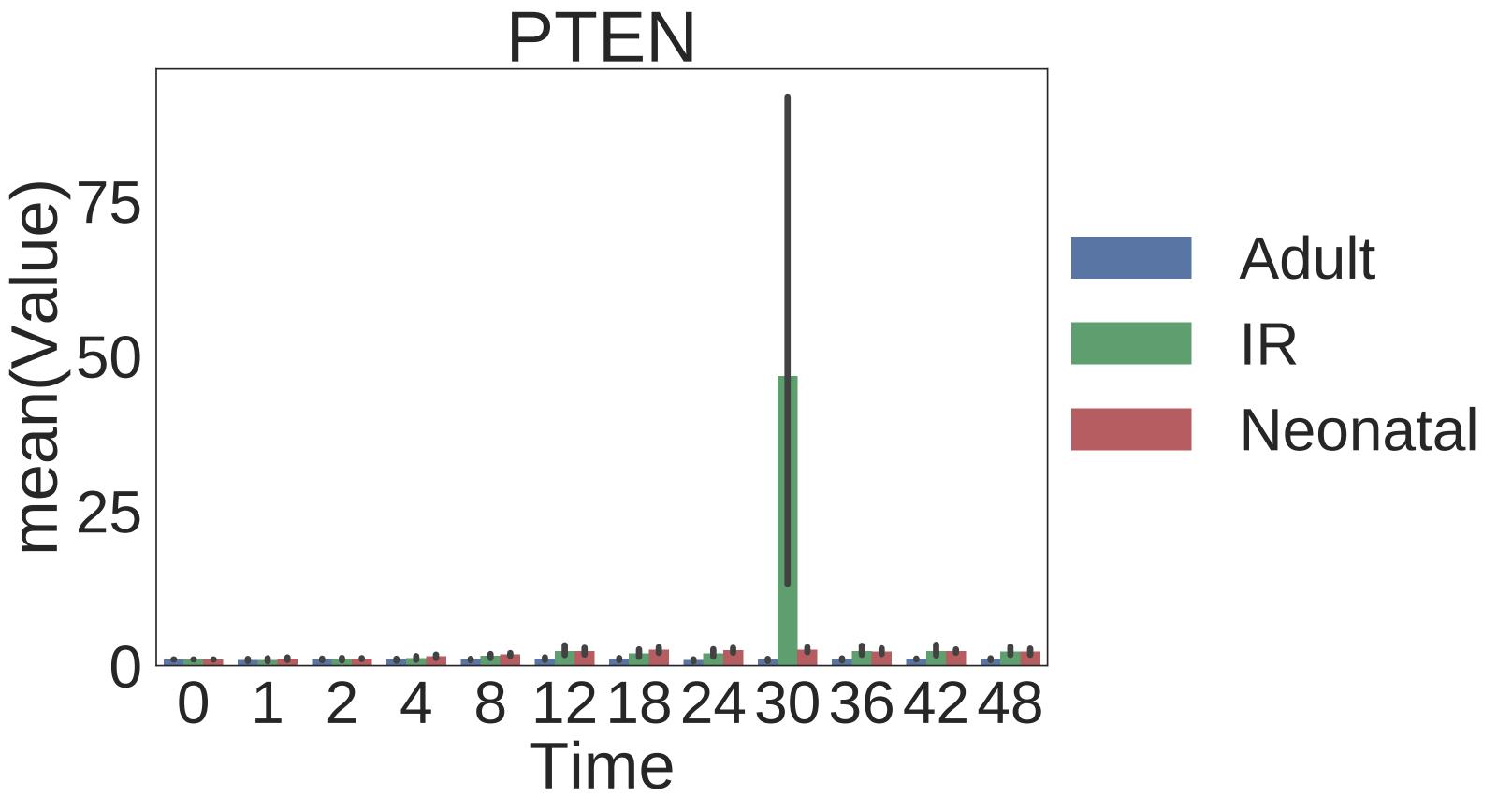
mean(Value) Adult IR Neonatal 8 12 18 24 30 36 42 48 Time

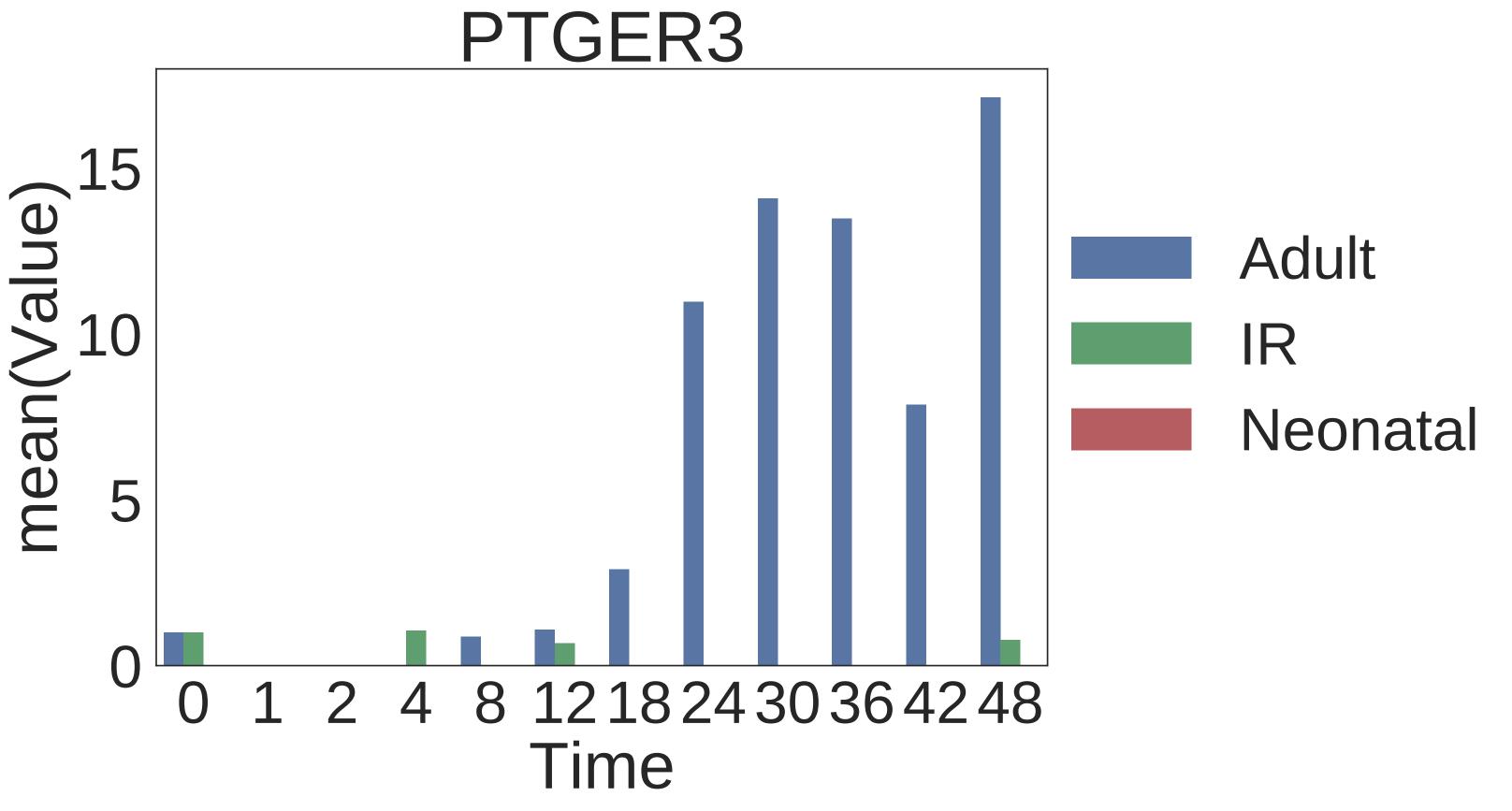


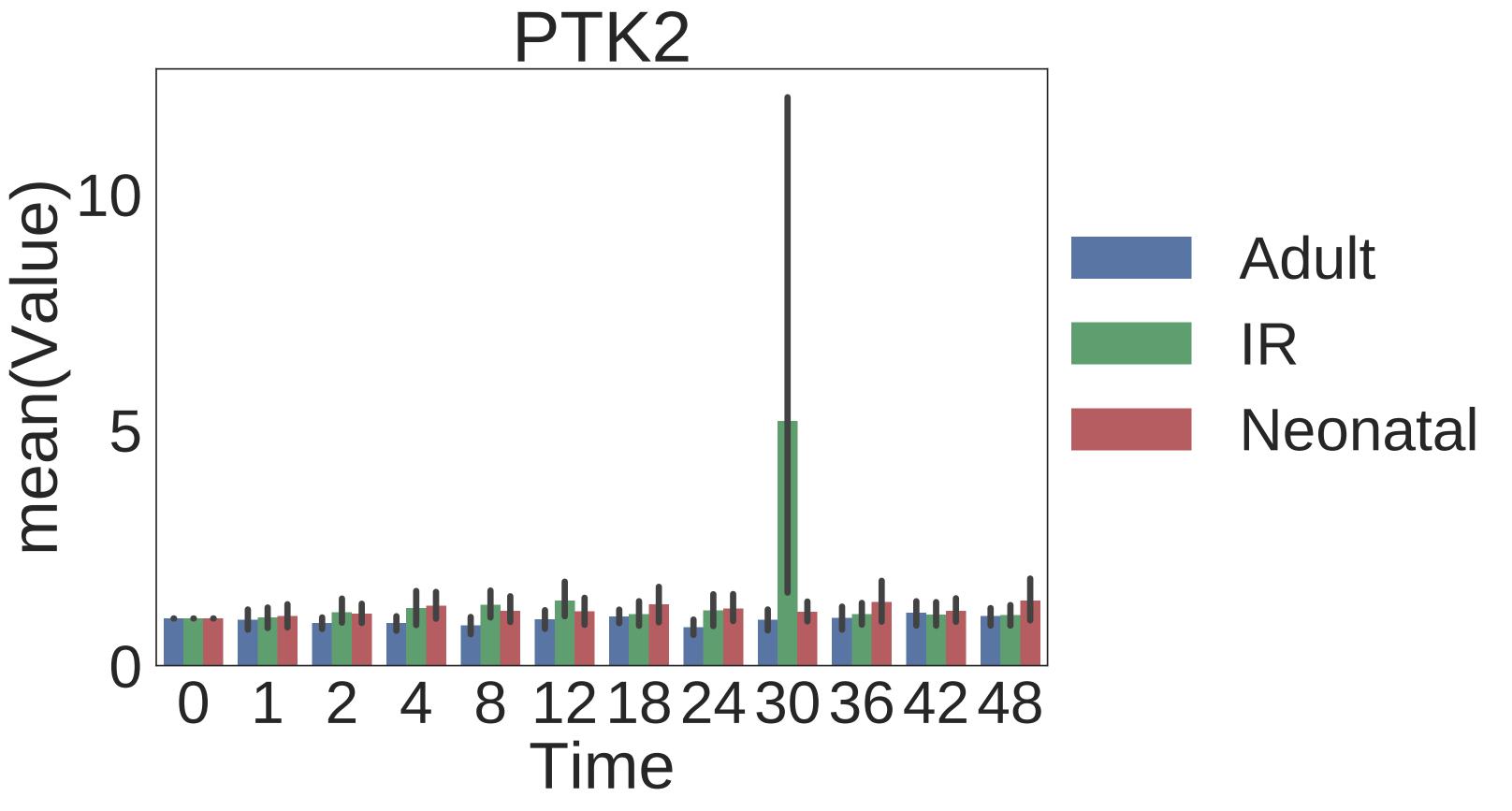


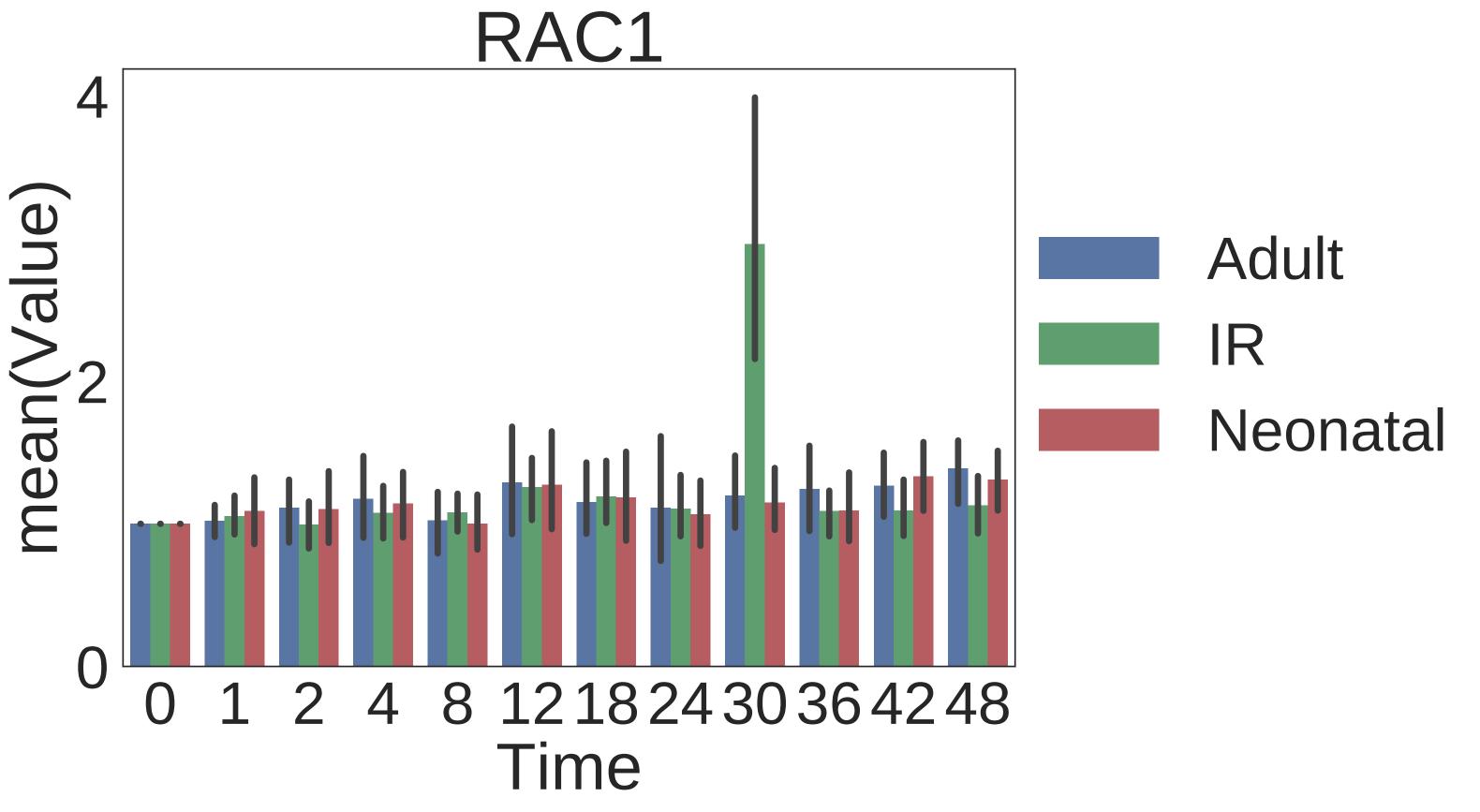


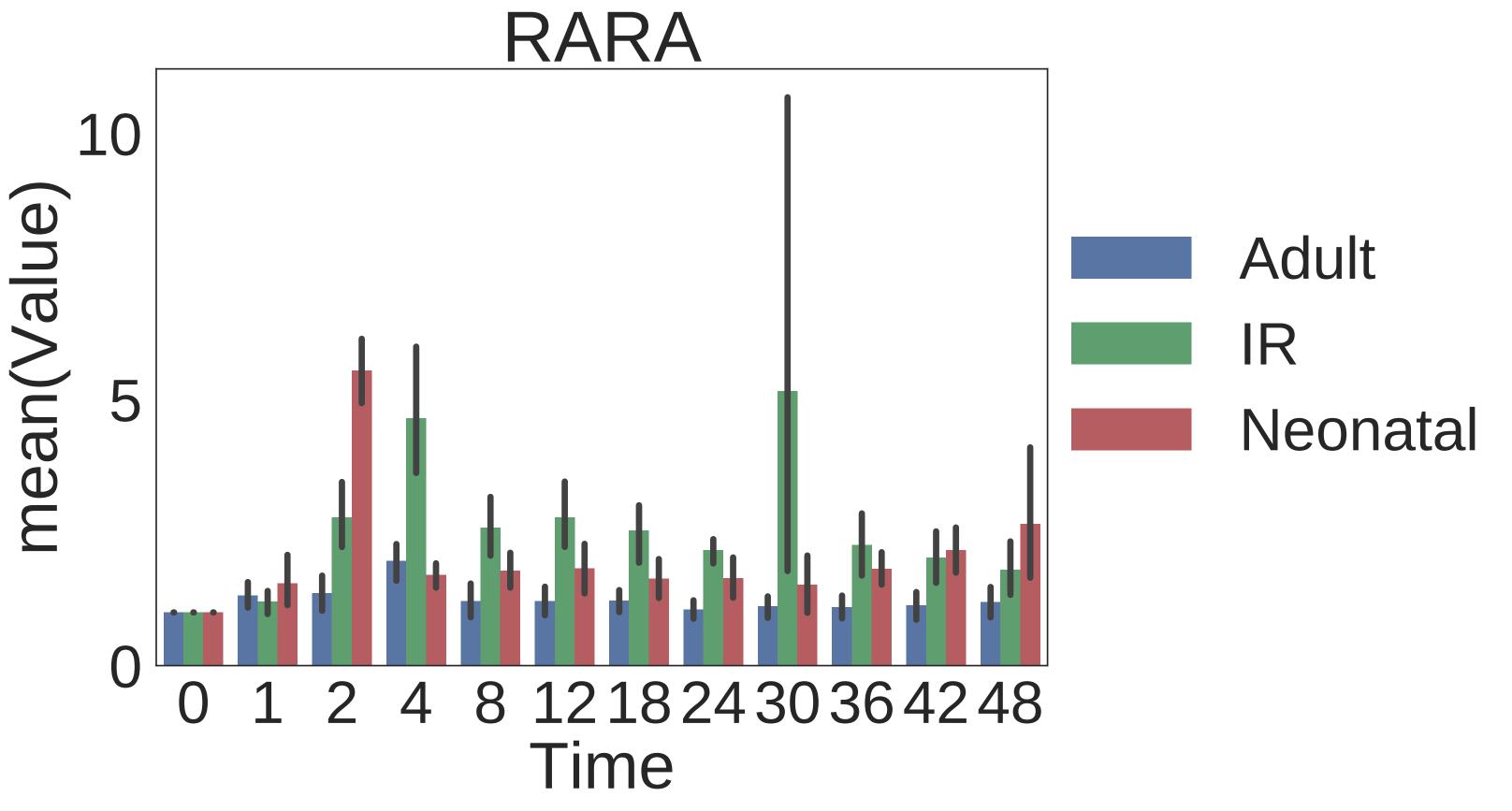


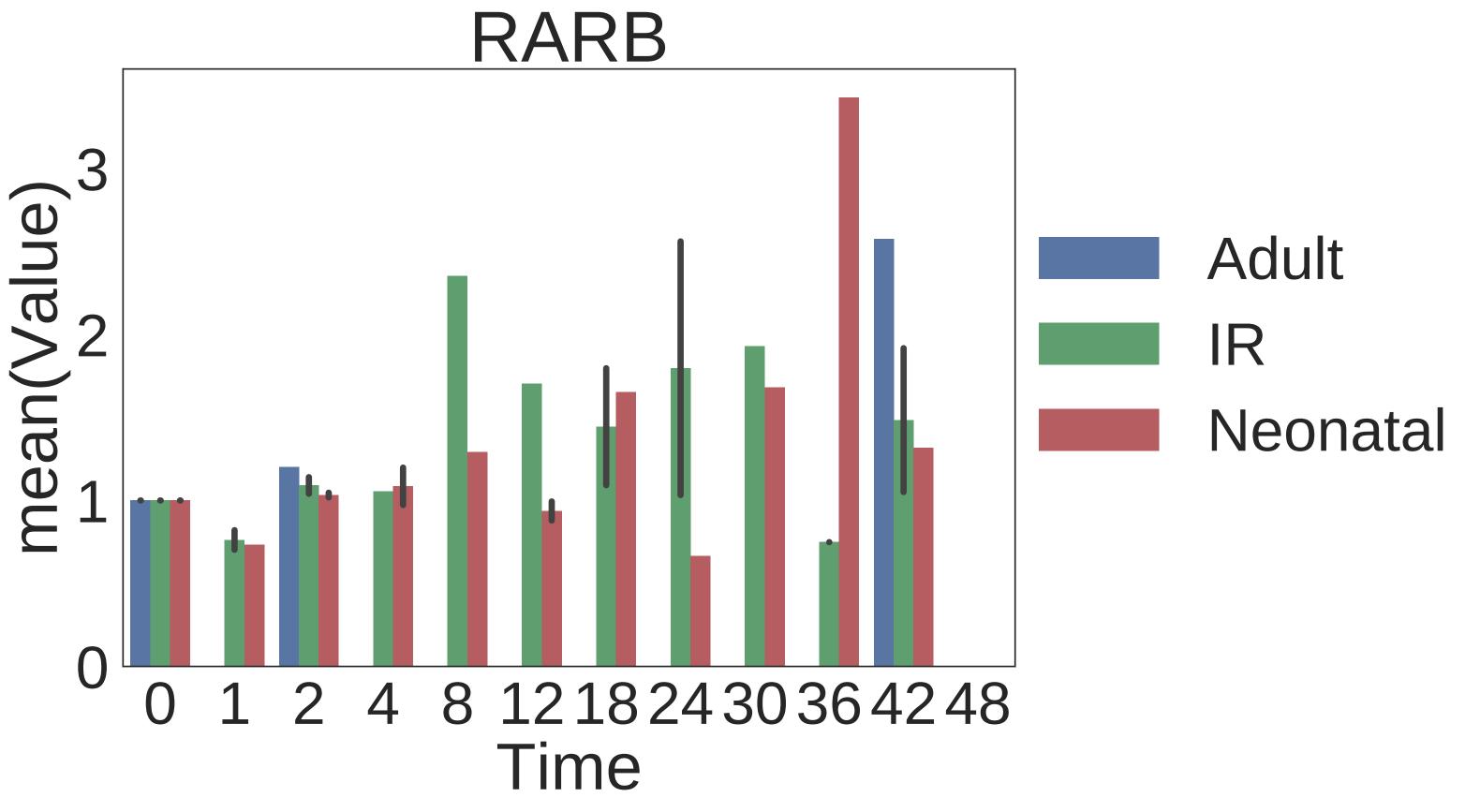


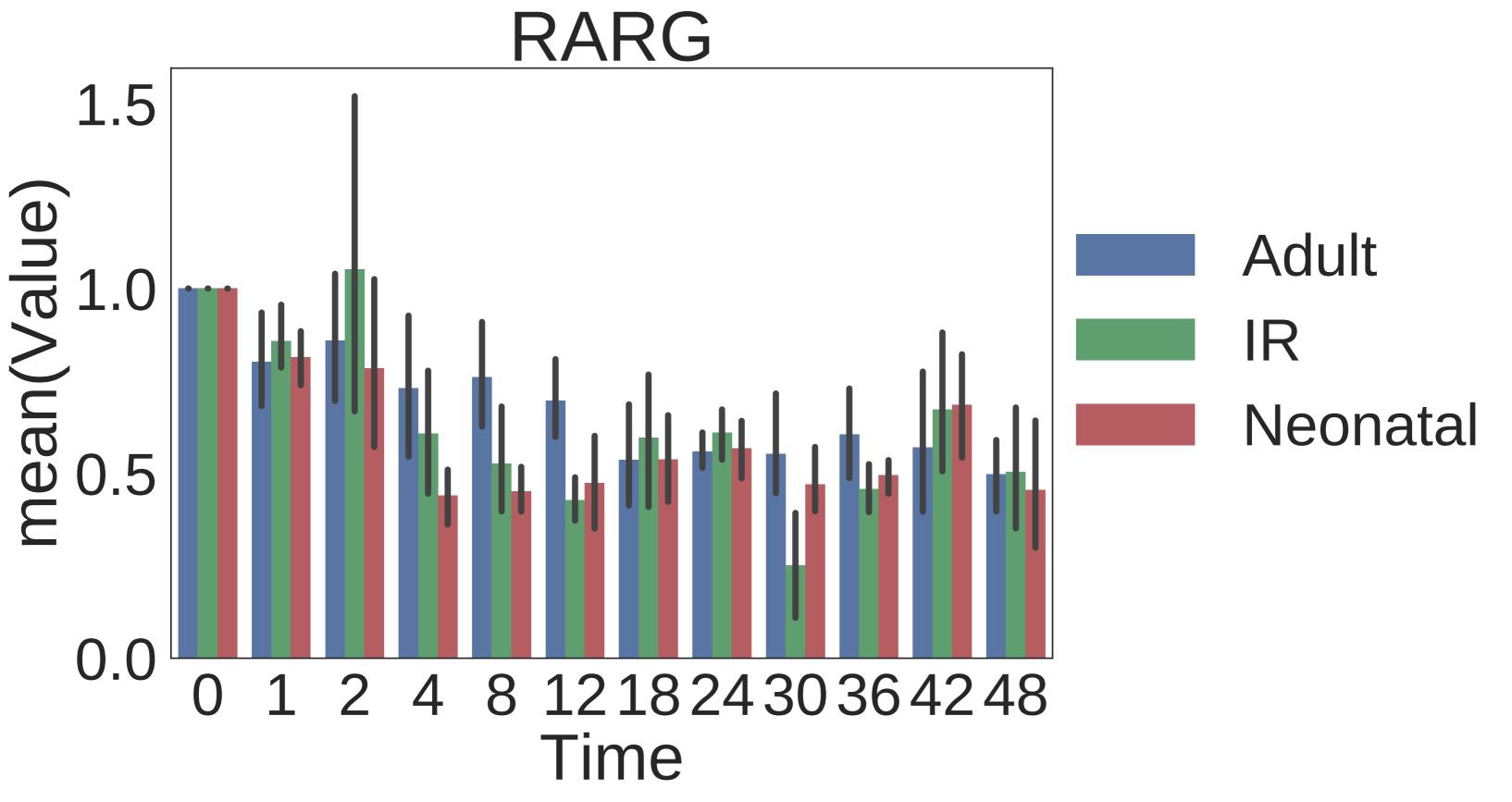






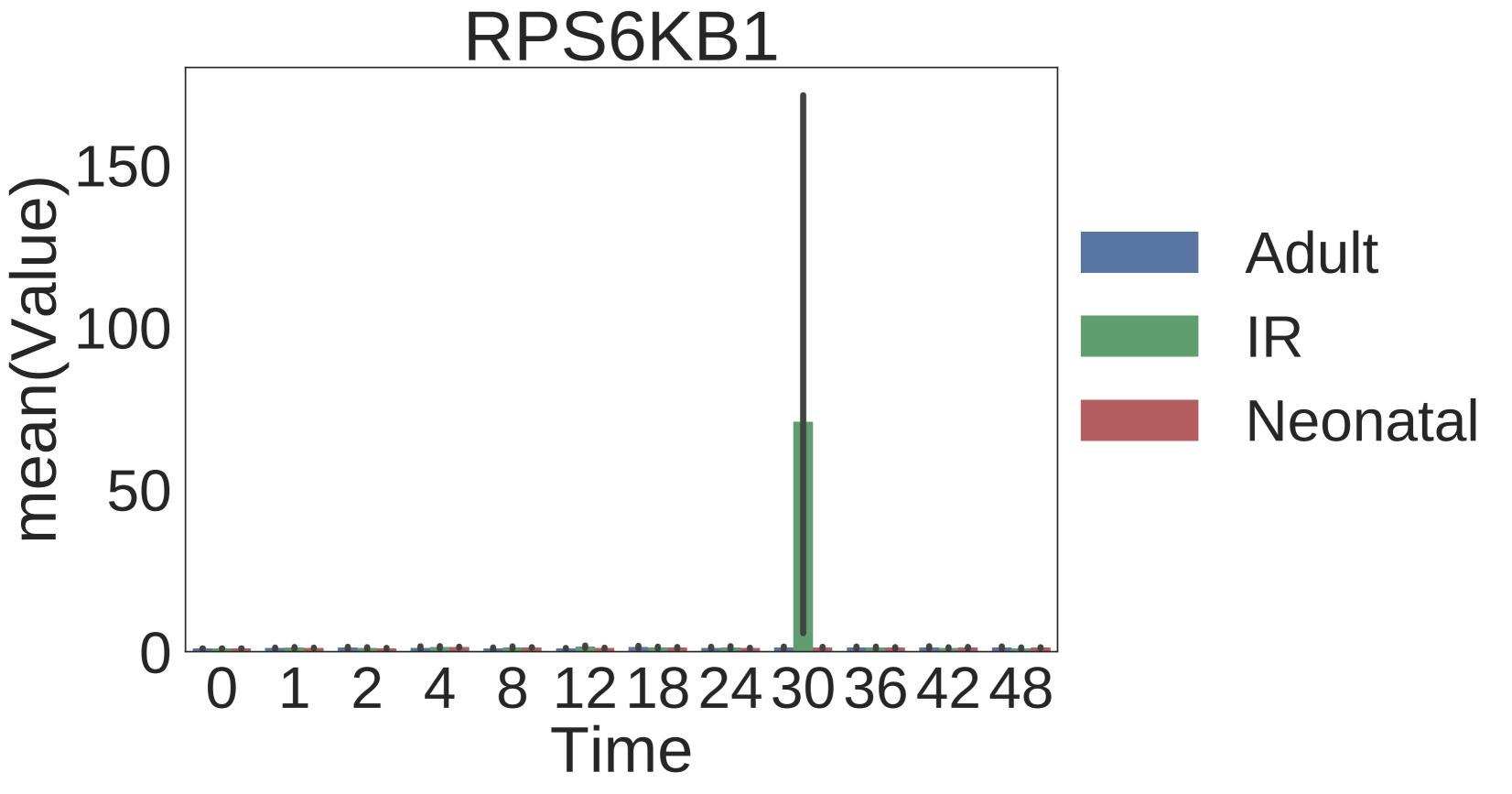


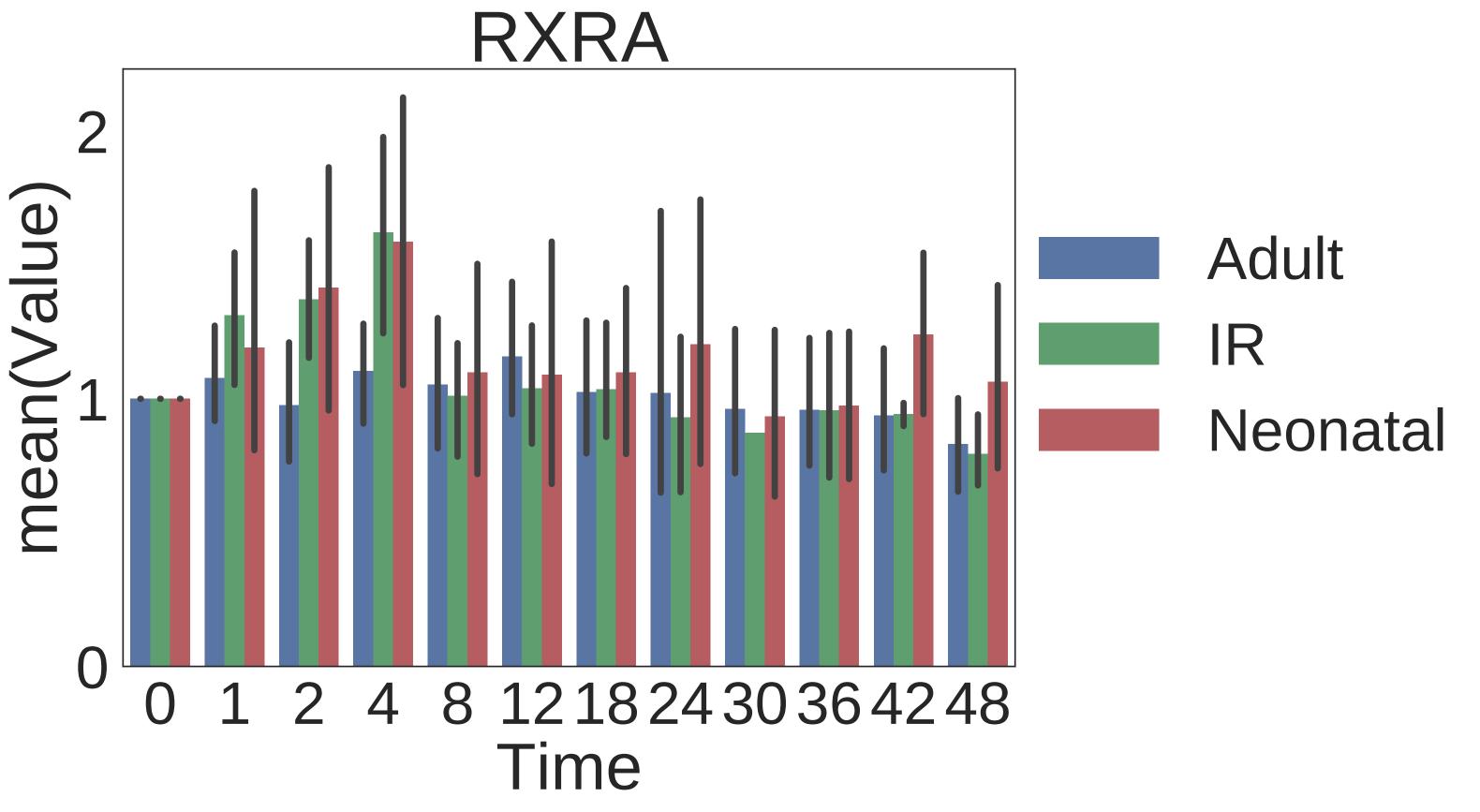


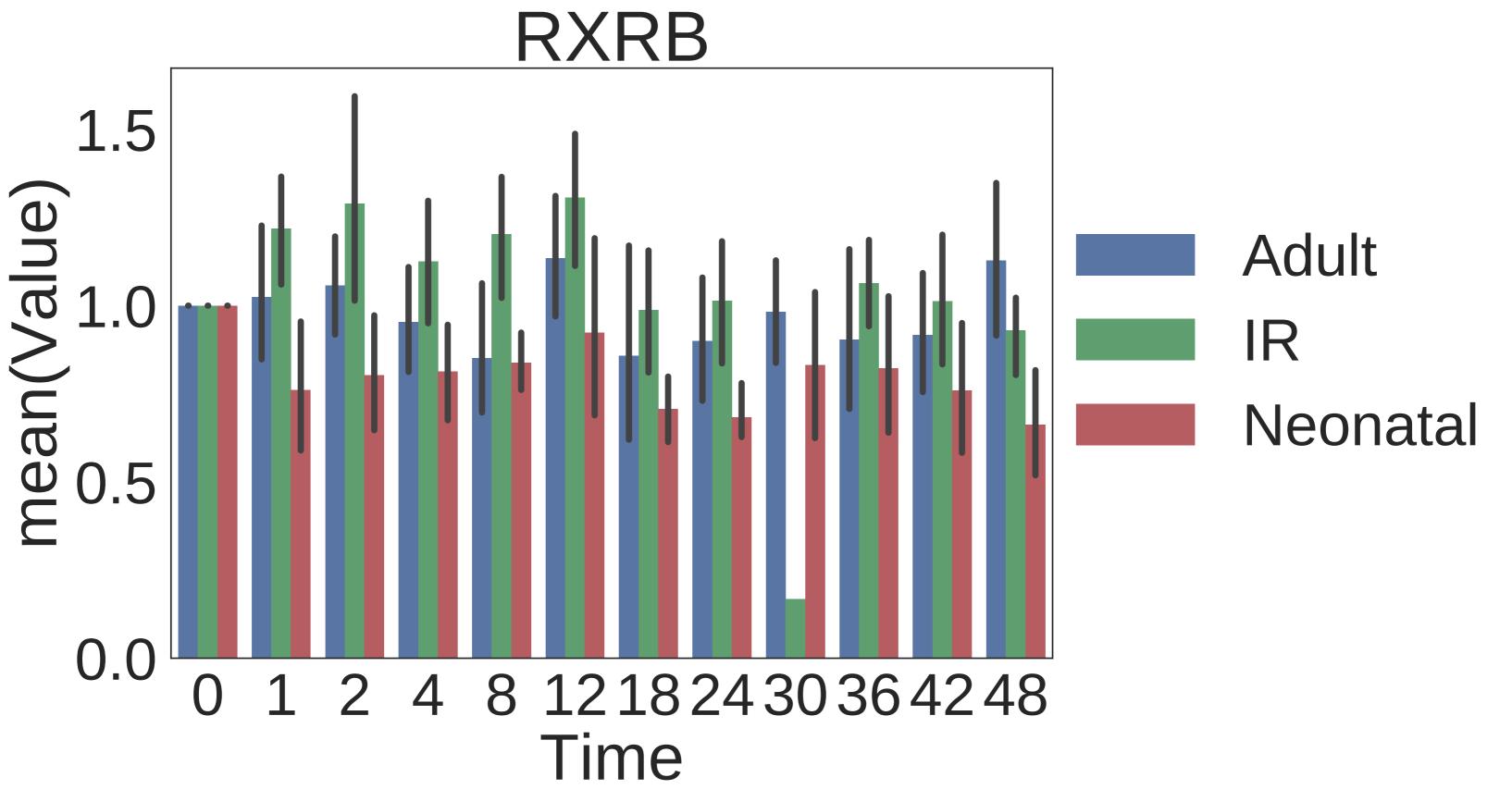


3 mean(Value) Adult Neonatal 8 12 18 24 30 36 42 48 Time

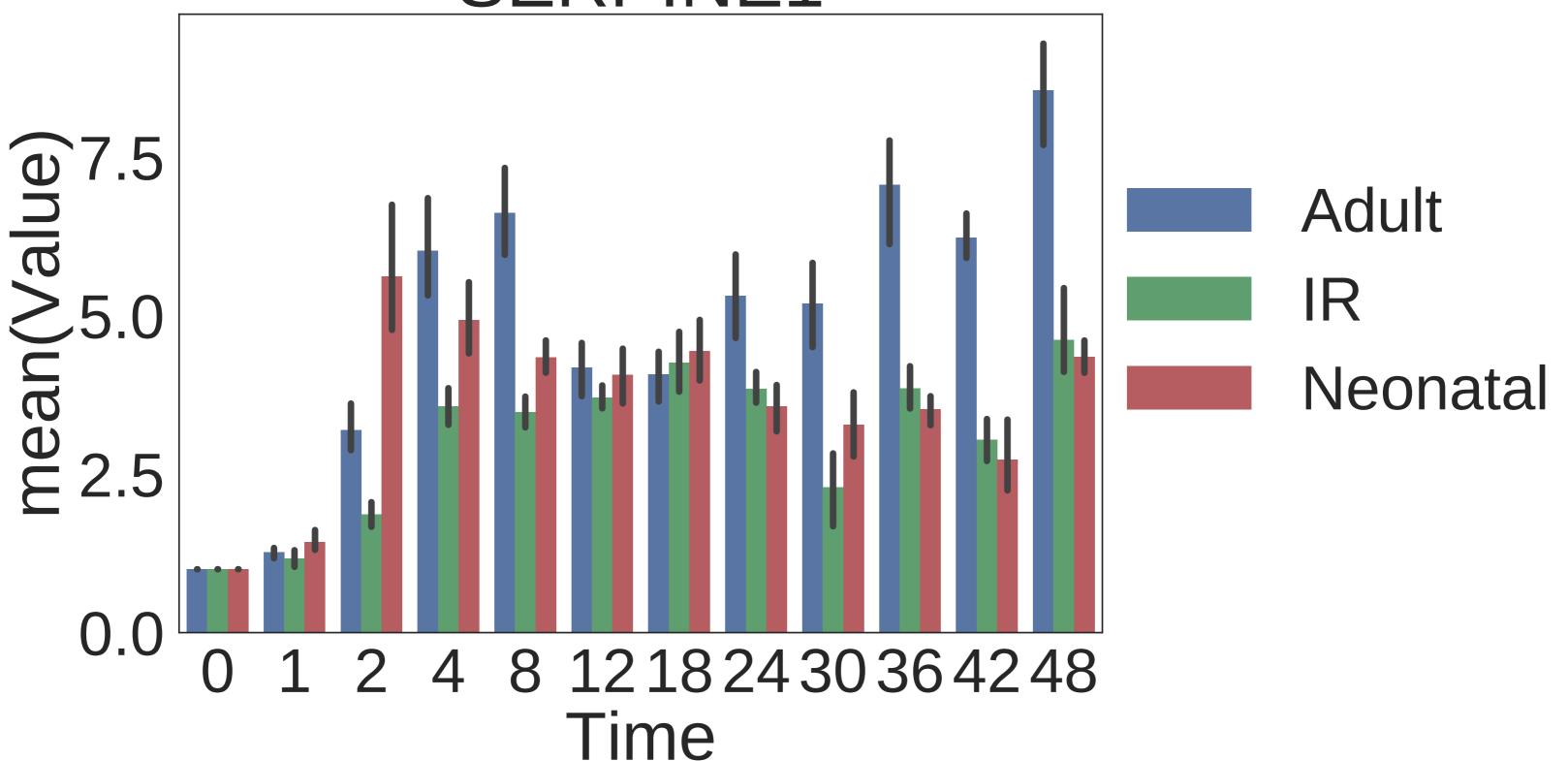
mean(Value) Adult Neonatal 4 8 12 18 24 30 36 42 48 Time

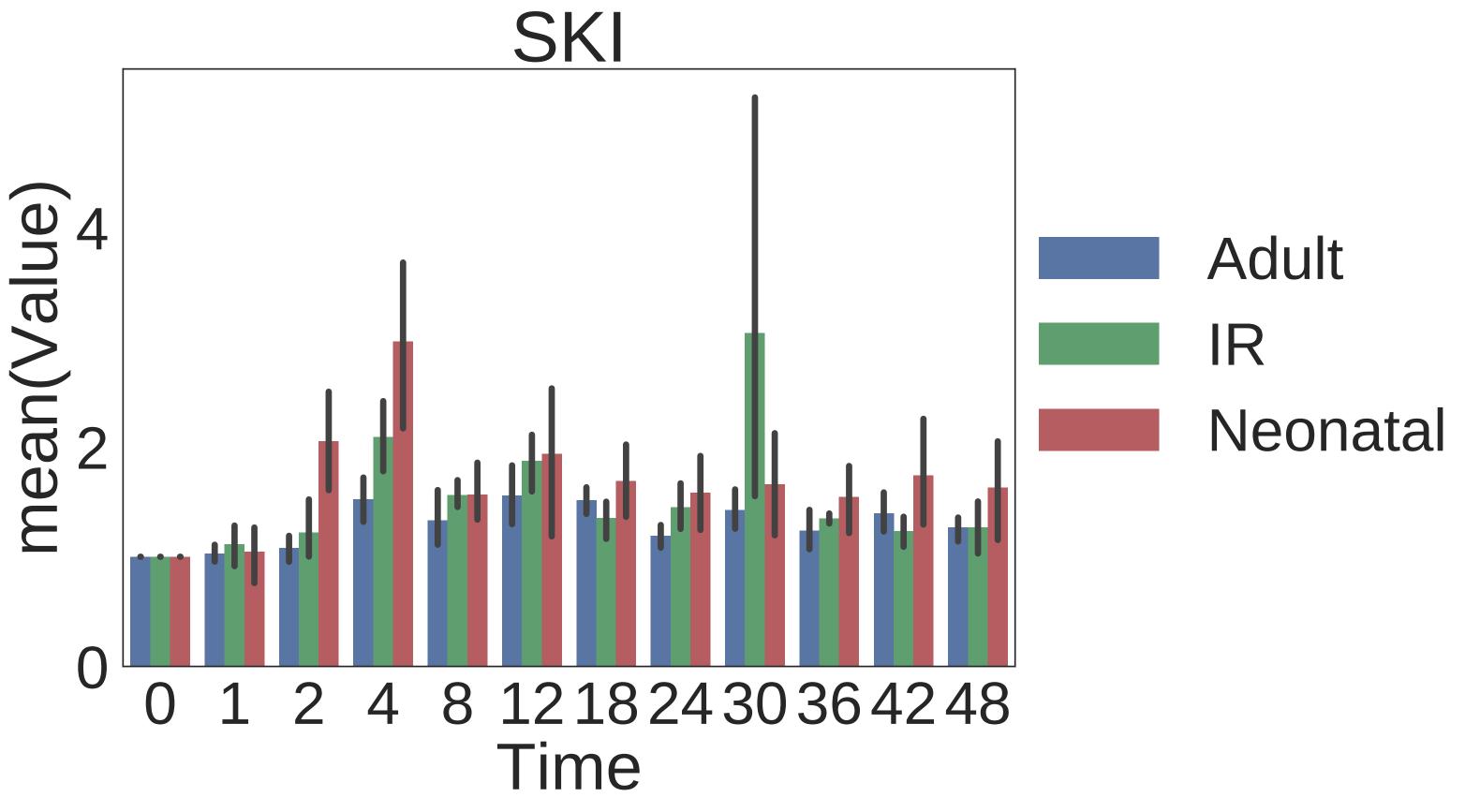


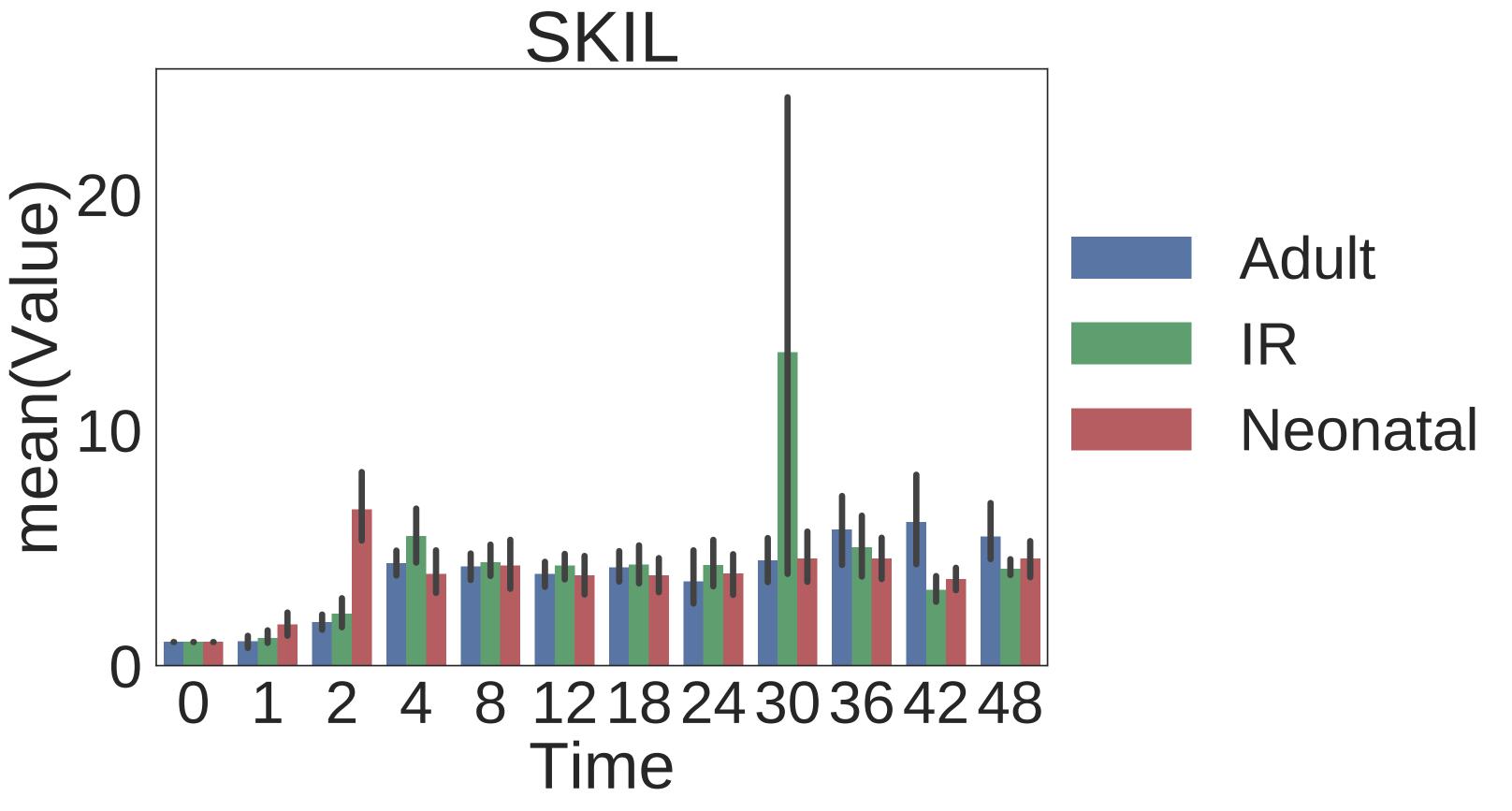




## SERPINE1



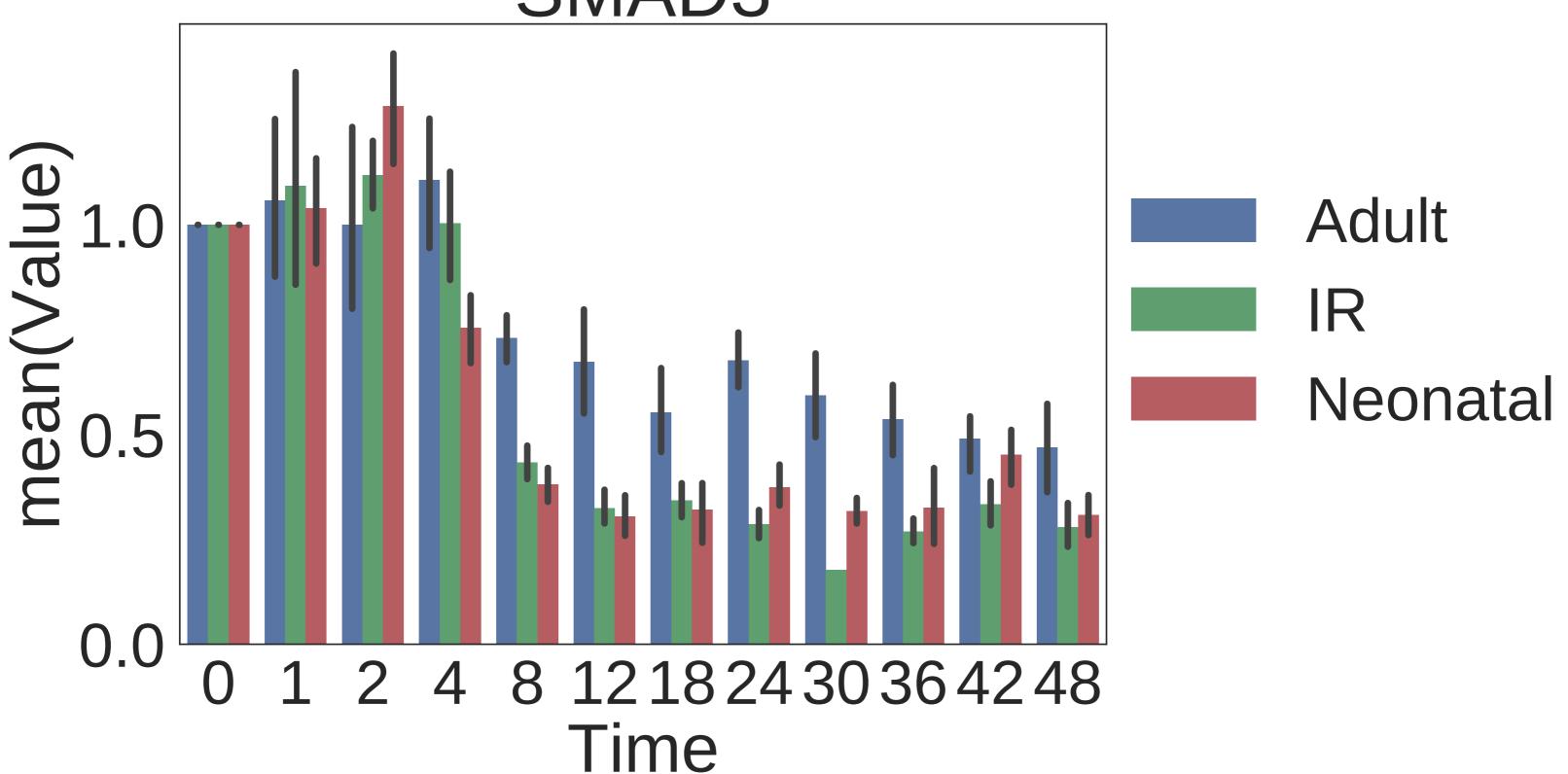




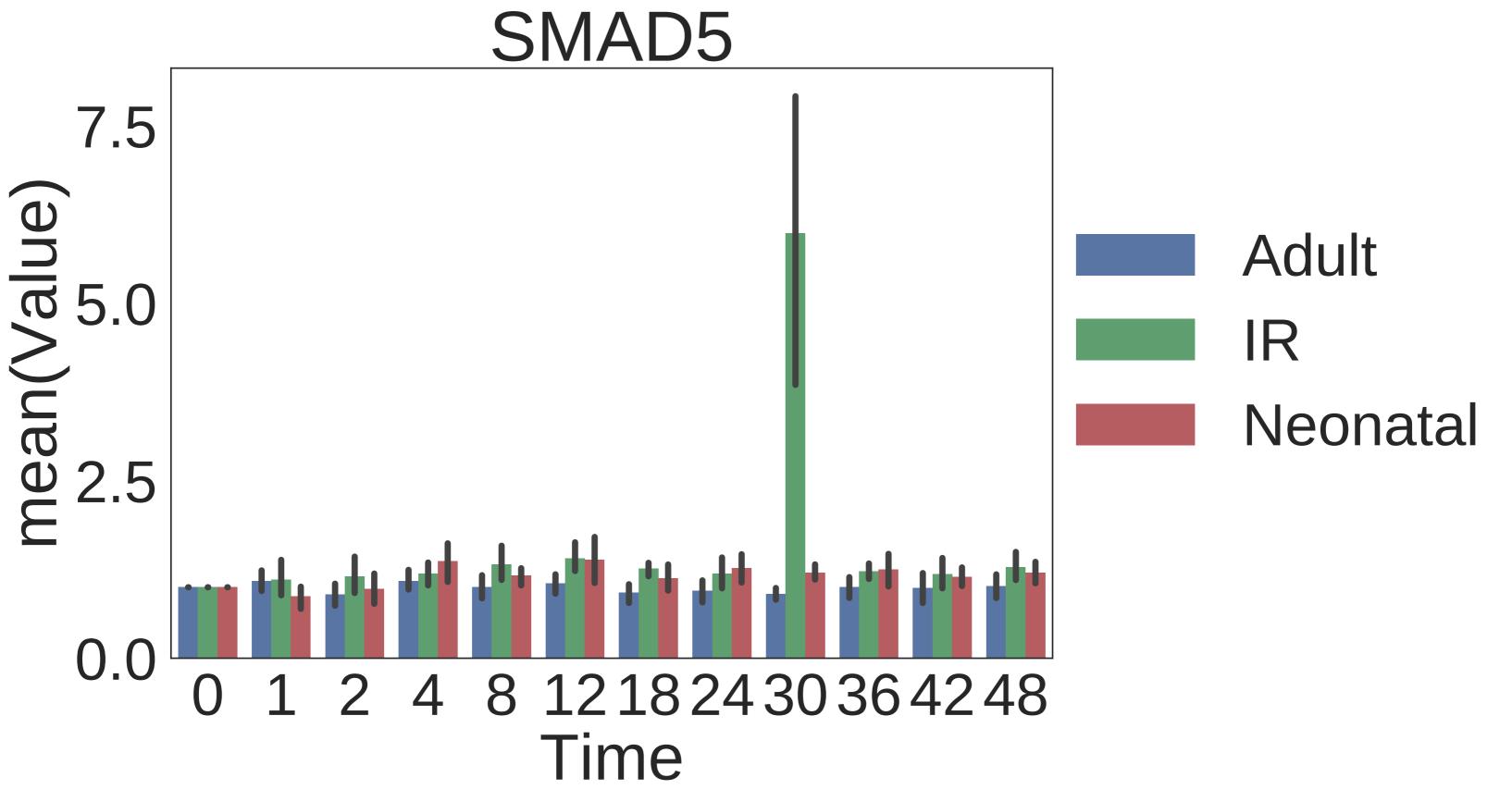
SMAD1 mean(Value) Adult IR Neonatal 8 12 18 24 30 36 42 48 Time

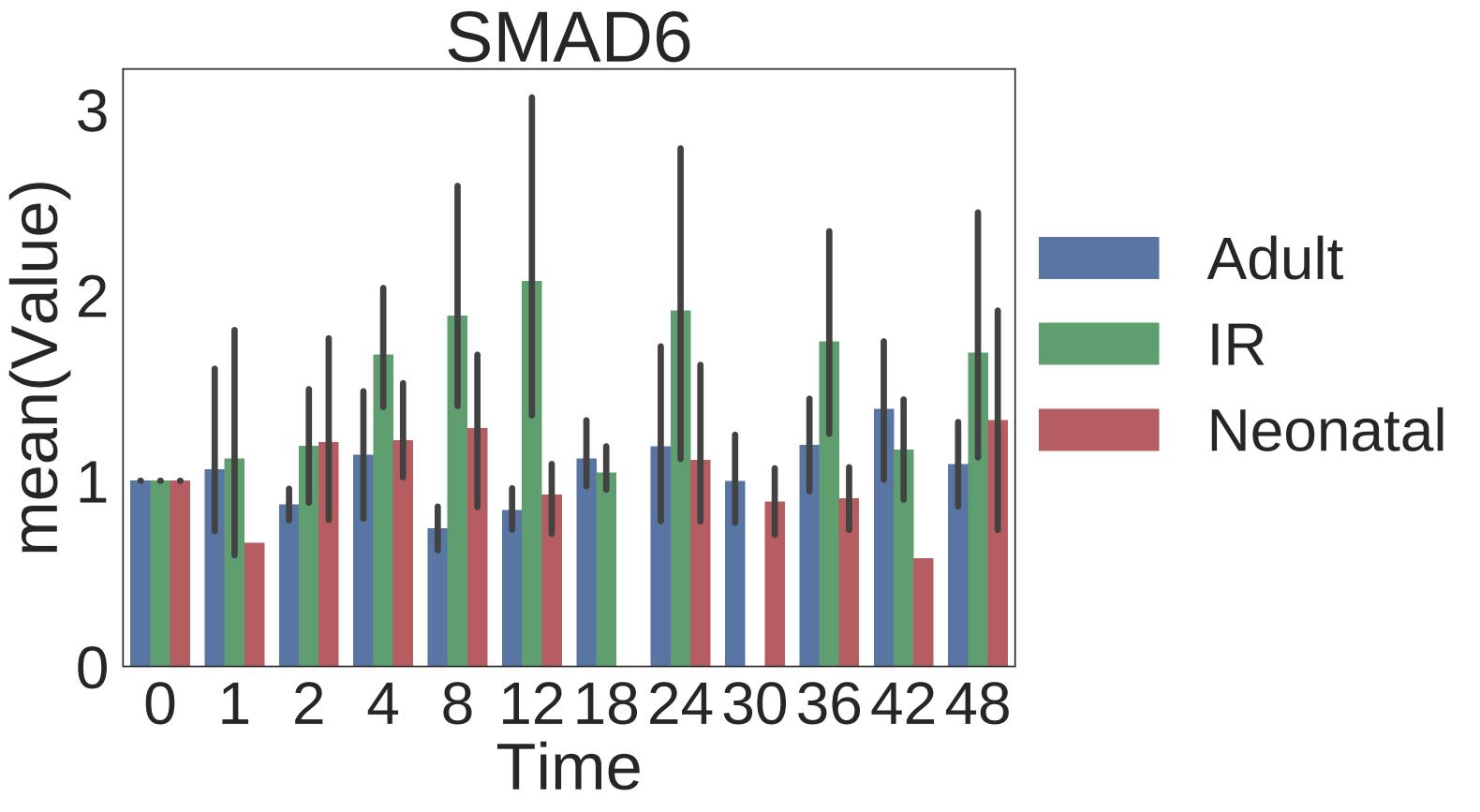
SMAD2 mean(Value) Adult IR Neonatal 4 8 12 18 24 30 36 42 48 Time

SMAD3

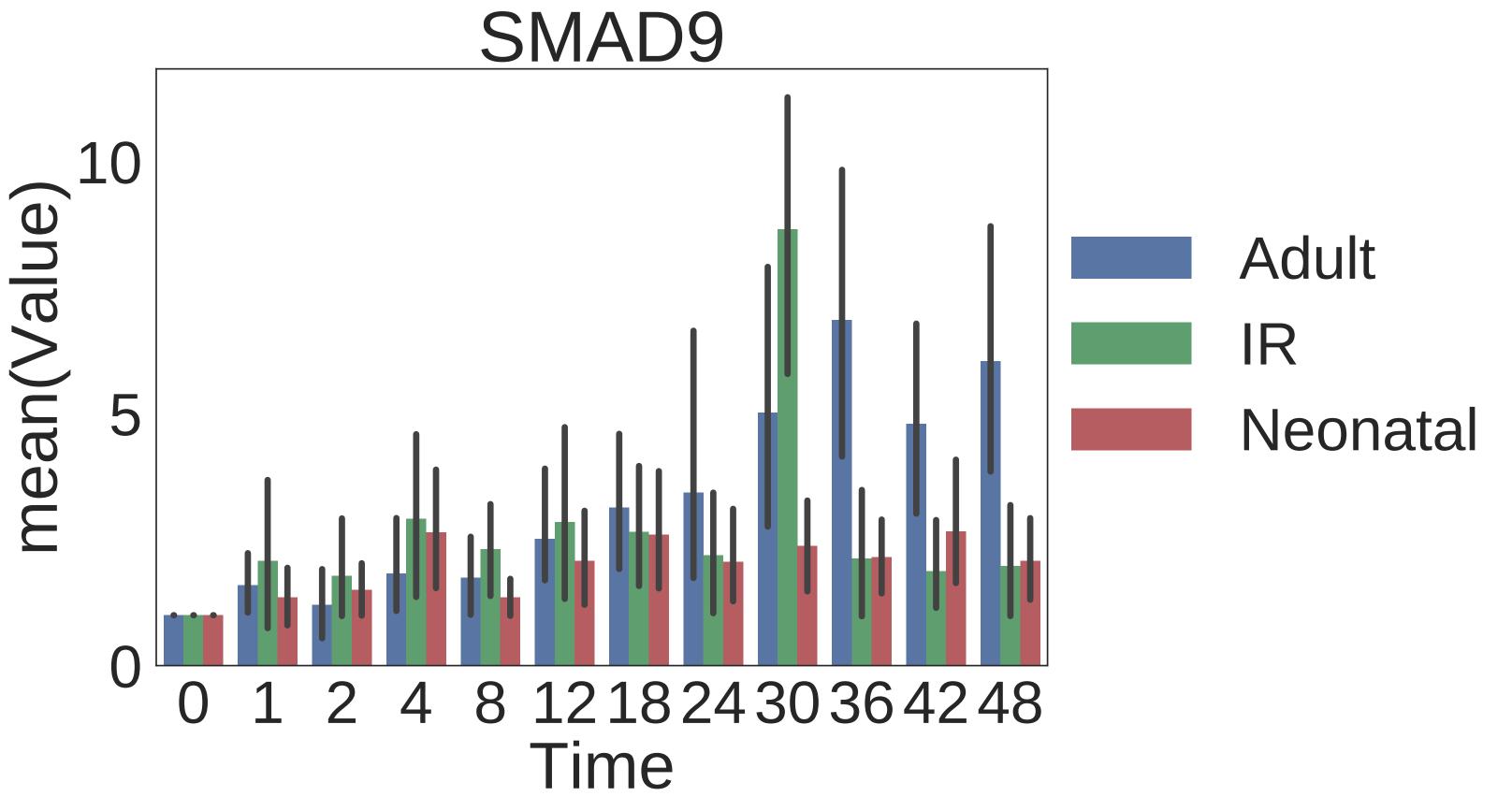


SMAD4 mean(Value) :0 :7 :0 Adult Neonatal 0.0 4 8 12 18 24 30 36 42 48 Time





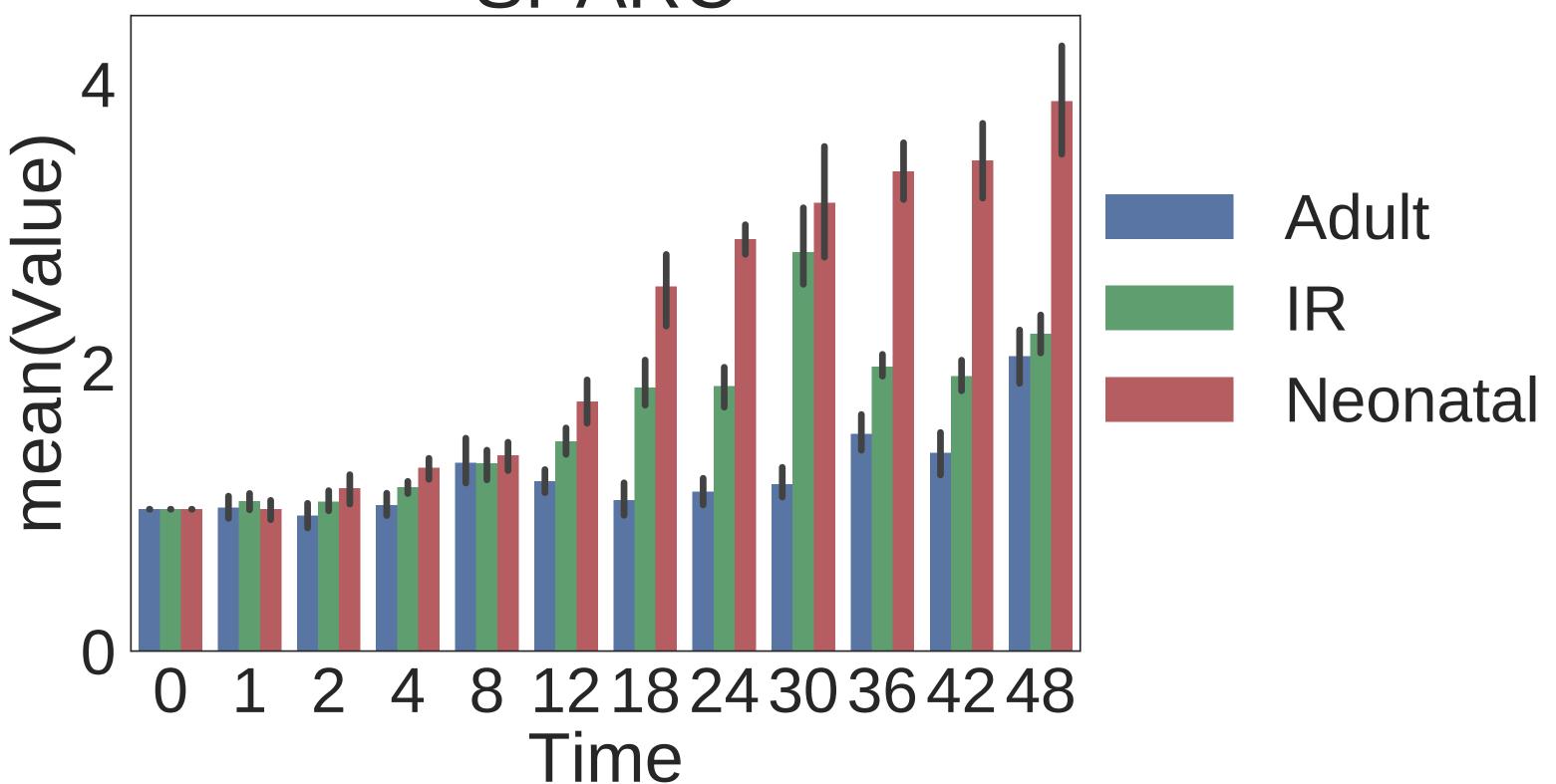
SMAD7 mean(Value) **Adult** Neonatal 4 8 12 18 24 30 36 42 48 Time

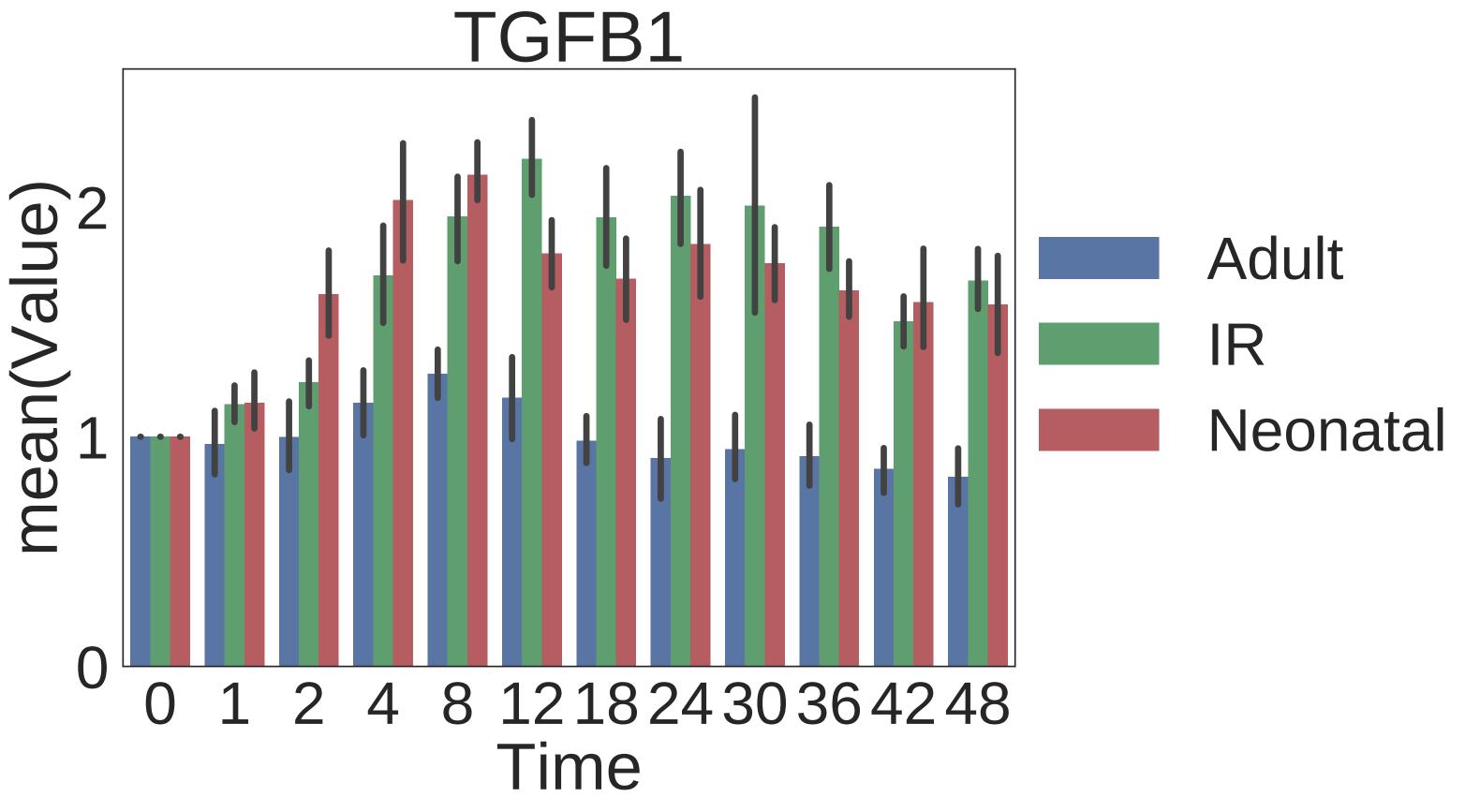


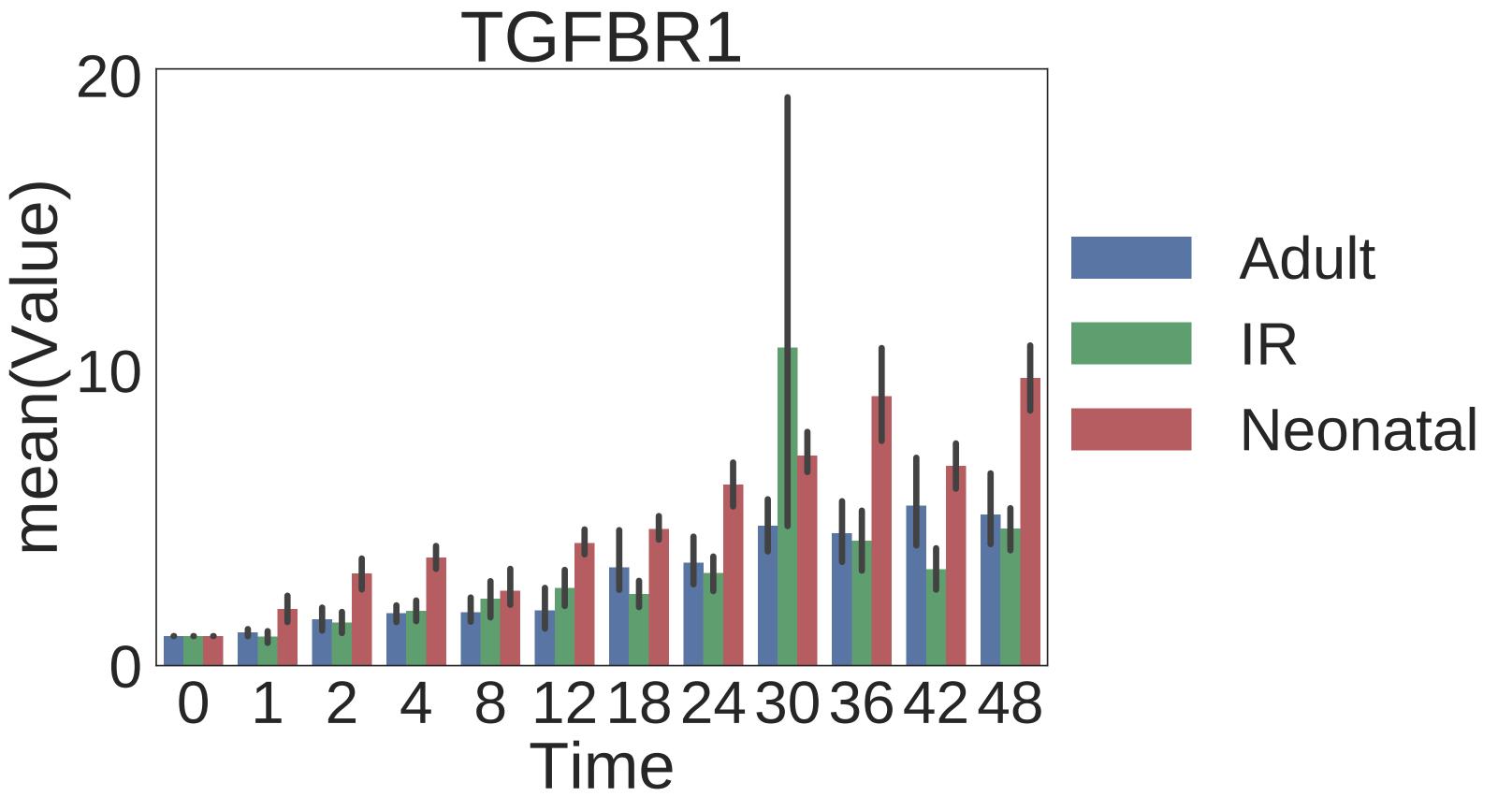
mean(Value) Adult IR Neonatal 4 8 12 18 24 30 36 42 48 Time

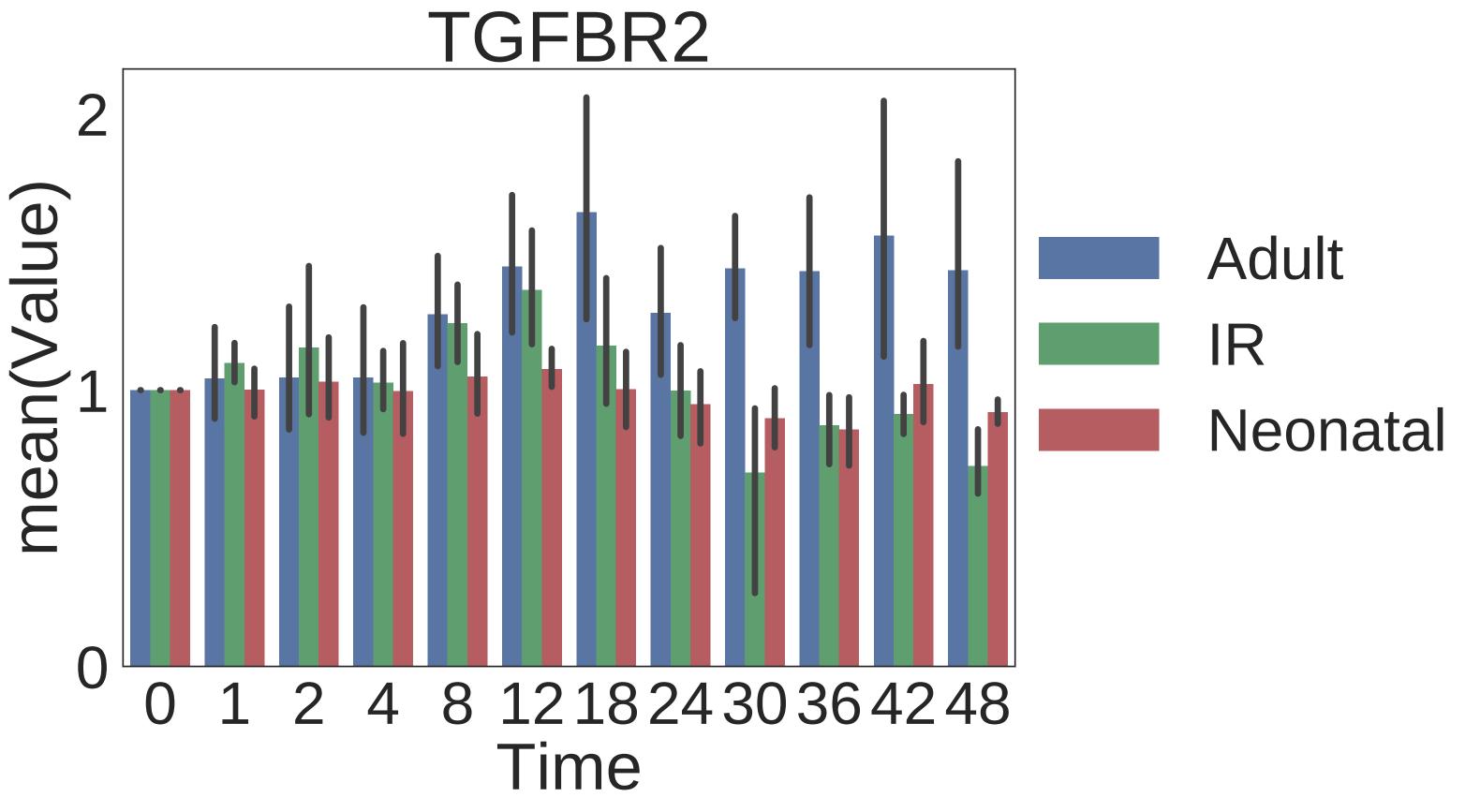
SMURF2 mean(Value) Adult Neonatal 4 8 12 18 24 30 36 42 48 Time

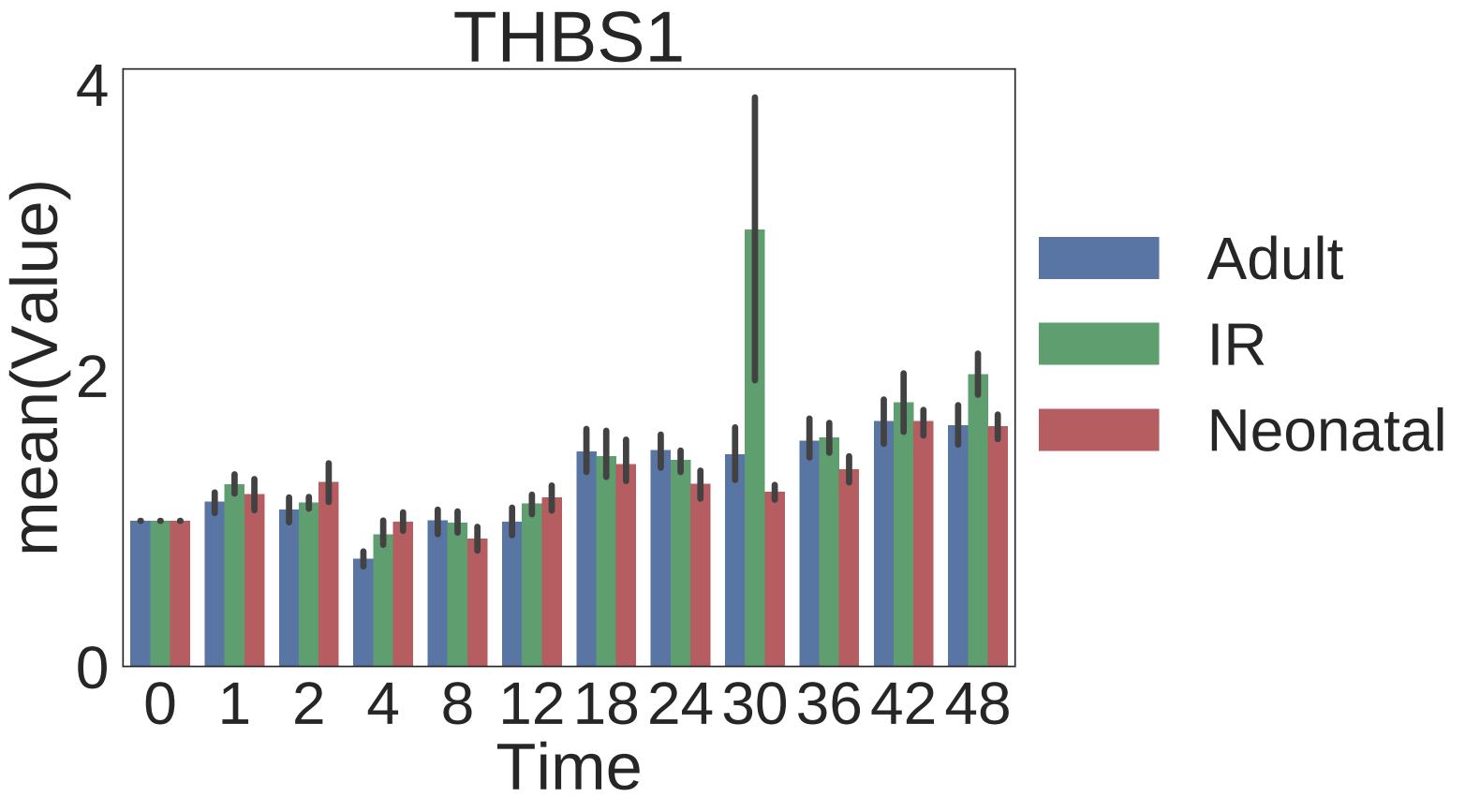
SPARC



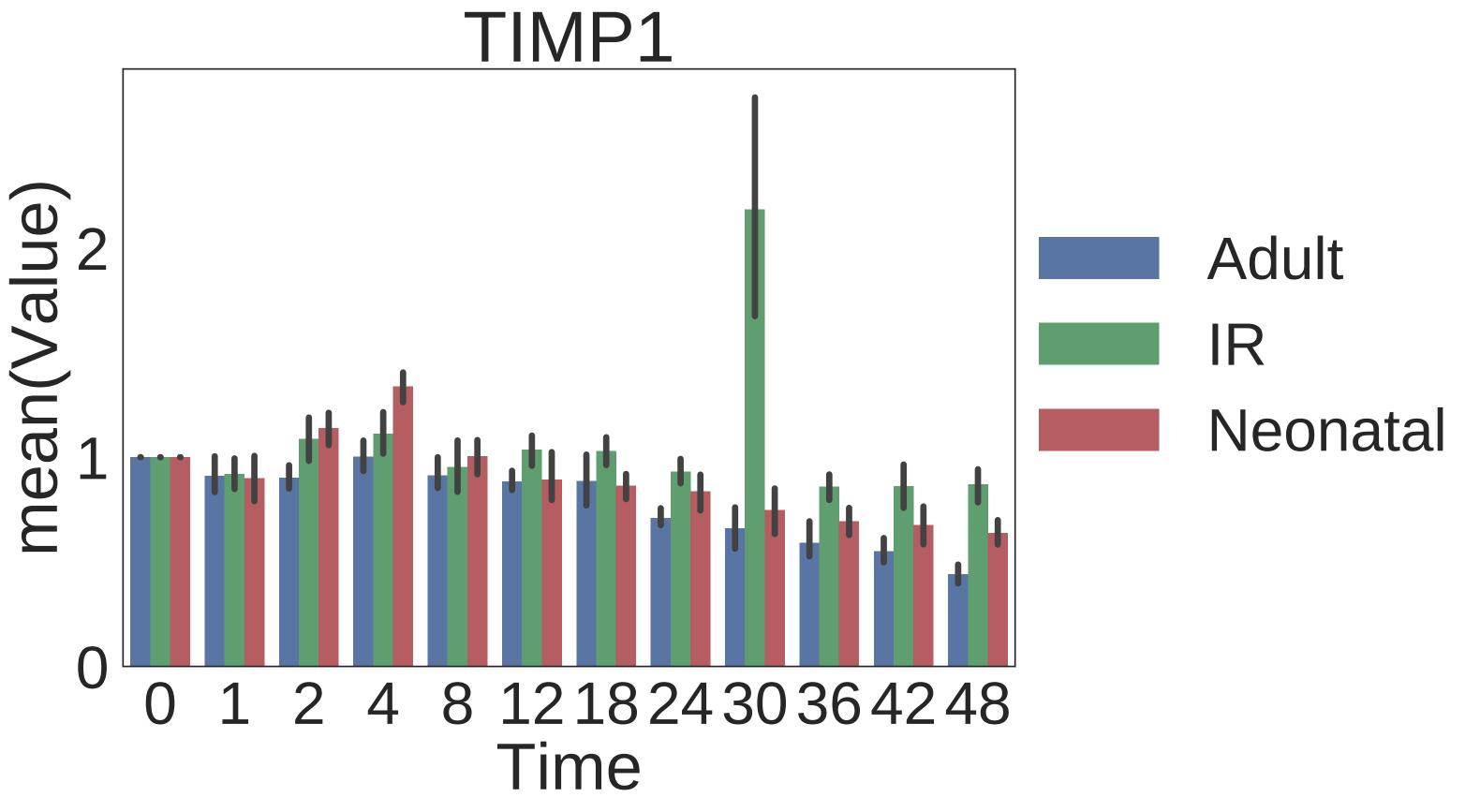


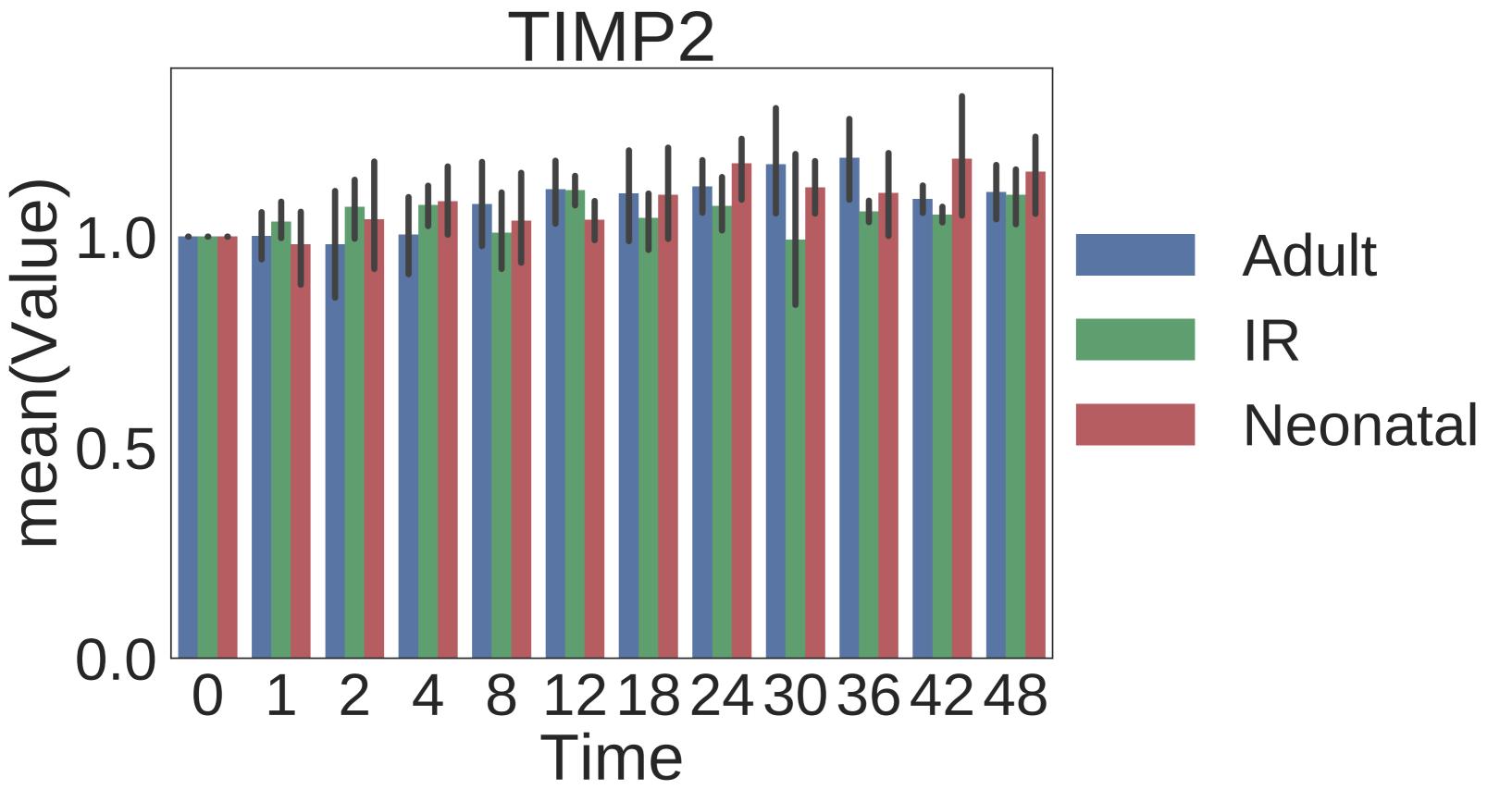






mean(Value) Adult Neonatal 4 8 12 18 24 30 36 42 48 Time





TIMP3

