Figure S2  Measurement of larval brain Ilp2 transcript levels when unc-104 mRNA was depleted or Rab1 protein function was inhibited. Ilp2 transcript levels were compared by quantitative RT-PCR between control and unc-104 knockdown in IPCs for 24 hrs (tubGal80ts, Ilp2>unc-104 RNAi), or Rab1 inhibition in IPCs for 24 hrs (tubGal80ts, Ilp2>Rab1-DN). Rpl32 was used as an internal control. N.S.: non significant. Error bars represent S.E.M.