**Fig 2.** Pharmacological data on **4b**. *Top left,* plasma DPP-IV activity (% change from -30-min value) in Wistar/ST rats. Data are given as mean ± SEM (n = 7). *Top right,* plasma insulin (pg/dL) at 10 min after glucose challenge in Wistar/ST rats. Data are given as mean ± SEM (n = 7). *Bottom left,* blood glucose during oGTT in Wistar/ST rats. Data are given as mean ± SEM (n = 7). Asterisks indicate significance from vehicle control at p < 0.05 (*) and p < 0.01 (**) by Dunnett's test. *Bottom right,* blood glucose AUC (mg min/dL) determined between 0 and 60 min during oGTT in Wistar/ST rats. Data are given as mean ± SEM (n = 7). **Significant difference from vehicle control by Dunnett's test (p < 0.01).