



Figure 10. Electrophysiological properties of GABAergic interneurons. *A*, *B*, Hyperpolarizing (A) and depolarizing (B) voltage steps from a holding potential of -60 mV to -100 mV (A) and -30 mV (B) evoke hyperpolarizing (A) and depolarizing (B) sags, respectively. *C*, *D*, Hyperpolarizing (C) and depolarizing (D) voltage steps from a holding potential of -60 mV to -100 mV (C) and -30 mV (D) evoke hyperpolarizing (C) and depolarizing (D) sags, respectively. *E*, *F*, Hyperpolarizing (E) and depolarizing (F) voltage steps from a holding potential of -60 mV to -100 mV (E) and -30 mV (F) evoke hyperpolarizing (E) and depolarizing (F) sags, respectively. *G*, *H*, Hyperpolarizing (G) and depolarizing (H) voltage steps from a holding potential of -60 mV to -100 mV (G) and -30 mV (H) evoke hyperpolarizing (G) and depolarizing (H) sags, respectively. *I*, *J*, Hyperpolarizing (I) and depolarizing (J) voltage steps from a holding potential of -60 mV to -100 mV (I) and -30 mV (J) evoke hyperpolarizing (I) and depolarizing (J) sags, respectively. *K*, *L*, Hyperpolarizing (K) and depolarizing (L) voltage steps from a holding potential of -60 mV to -100 mV (K) and -30 mV (L) evoke hyperpolarizing (K) and depolarizing (L) sags, respectively. *M*, *N*, Hyperpolarizing (M) and depolarizing (N) voltage steps from a holding potential of -60 mV to -100 mV (M) and -30 mV (N) evoke hyperpolarizing (M) and depolarizing (N) sags, respectively. *O*, *P*, Hyperpolarizing (O) and depolarizing (P) voltage steps from a holding potential of -60 mV to -100 mV (O) and -30 mV (P) evoke hyperpolarizing (O) and depolarizing (P) sags, respectively. *Q*, *R*, Hyperpolarizing (Q) and depolarizing (R) voltage steps from a holding potential of -60 mV to -100 mV (Q) and -30 mV (R) evoke hyperpolarizing (Q) and depolarizing (R) sags, respectively. *S*, *T*, Hyperpolarizing (S) and depolarizing (T) voltage steps from a holding potential of -60 mV to -100 mV (S) and -30 mV (T) evoke hyperpolarizing (S) and depolarizing (T) sags, respectively. *U*, *V*, Hyperpolarizing (U) and depolarizing (V) voltage steps from a holding potential of -60 mV to -100 mV (U) and -30 mV (V) evoke hyperpolarizing (U) and depolarizing (V) sags, respectively. *W*, *X*, Hyperpolarizing (W) and depolarizing (X) voltage steps from a holding potential of -60 mV to -100 mV (W) and -30 mV (X) evoke hyperpolarizing (W) and depolarizing (X) sags, respectively. *Y*, *Z*, Hyperpolarizing (Y) and depolarizing (Z) voltage steps from a holding potential of -60 mV to -100 mV (Y) and -30 mV (Z) evoke hyperpolarizing (Y) and depolarizing (Z) sags, respectively.