Supplementary Figure 2. GABA concentration-response curve of RdK with I283V editing expressed in *Xenopus laevis* oocytes. Each point represents the mean ± S.E.M. of observations from at least three oocytes. Data are normalized to the maximum GABA response of each cell. The estimated EC_{50} (µM), I_{max} and Hill coefficient were 20 ± 0.2, 0.97 ± 0.2 and 1.6 ± 0.2 respectively. Representative responses to 3 µM, 30 µM and 1 mM GABA are also included.