

VOLUME 289 (2014) PAGES 23428–23436

DOI 10.1074/jbc.A114.582437

**Concerted all-or-none subunit interactions mediate slow deactivation of human *ether-à-go-go*-related gene  $K^+$  channels.**

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This article has been withdrawn by M. C. Sanguinetti and A. Hansen. With the exception of R56Q<sub>1</sub>/wt<sub>3</sub>, wt<sub>2</sub>/R56Q<sub>1</sub>/wt<sub>1</sub>, and wt<sub>3</sub>/R4AR5A<sub>1</sub>, the tetramers studied in Figs. 2–5 were not properly constructed.

Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.