OCNC2/CNGB2/CNG5 subunit is now identified as CNGA4, to convey the phylogenetic relationship between this gene and others of the CNGA subfamily. In the CNGB subfamily, the member expressed in rod photoreceptors, olfactory neurons and other tissues is designated CNGB1, whereas that found in cone photoreceptors and possibly other tissues is CNGB3. In our current nomenclature, the CNGB2 designation is no longer used.

This nomenclature is used in two reports in this issue and will be adopted in future publications by the undersigned investigators.

JONATHAN BRADLEY,[1,2*] STEPHAN FRINGS,[3] KING-WAI YAU,[1,2] RANDALL REED[1,2,4]

[1]Howard Hughes Medical Institute (HHMI), [2]Department of Neuroscience, Johns Hopkins University School of Medicine, Baltimore, MD 21205, USA. [3]Forschungszentrum Jülich, Leo-Brandt-Strasse, Jülich, 52425, Germany. [4]Department of Molecular Biology and Genetics, Johns Hopkins University School of Medicine, Baltimore, MD 21205, USA.

*To whom correspondence should be addressed. E-mail: jbradle7@jhmi.edu

Cosignatories: Martin Biel, Ludwig-Maximilians Universitat München, München, Germany; **Elspeth Bruford,** HUGO Nomenclature Committee, The Galton Laboratory, University College London; **Tsung-Yu Chen,** University of California, Davis, CA; **Stuart Firestein,** Columbia University, New York, NY; **Sharona E. Gordon,** University of Washington, Seattle, WA; **Franz Hofmann,** Universitat München, München, Germany; **Jeffrey W. Karpen,** University of Colorado Health Sciences Center, Denver, CO; **U. Benjamin Kaupp,** Forschungszentrum Jülich, Jülich, Germany; **Richard H. Kramer,** University of California, Berkeley, CA; **Emily R. Liman,** University of Southern California, Los Angeles, CA; **Graeme Lowe,** Monell Chemical Senses Center, Philadelphia, PA; **Lois J. Maltais,** MGI Nomenclature Committee, The Jackson Laboratory, Bar Harbor, ME; **Peter Mombaerts,** The Rockefeller University, New York, NY; **Steven Munger,** University of Maryland School of Medicine, Baltimore, MD; **John Nagi,** University of California, Berkeley, CA; **Steven S. Siegelbaum,** HHMI and Columbia University, New York, NY; **William N. Zagotta,** HHMI and University of Washington, Seattle, WA; **Frank Zufall,** University of Maryland School of Medicine, Baltimore, MD

CORRECTIONS AND CLARIFICATIONS

REPORTS: "Observation of covalent intermediates in an enzyme mechanism at atomic resolution" by A. Heine *et al.* (12 Oct., p. 369). In Fig. 4A, two of the four ^{1}H nuclear magnetic resonance spectra did not print. The correct figure panel appears here.