Erratum to: Climate variability and change in mountain environments: some implications for water resources and water quality in the Sierra Nevada (USA)

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Unfortunately there is a mistake in the labels of the bottom 2 graphs in Fig. 2. They should read “2040–2069 (B1)” and “2070–2099 (B1)” respectively. The corrected figure is displayed below.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10584-012-0630-2>.

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Fig. 2 Change in mean annual temperature and precipitation for the mid century period (2040–2066) and end of century period (2070–2099) projected by 16 GCMs and two greenhouse emissions scenarios, statistically downscaled to the location of Mono Lake (filled circles) and Lake Tahoe (open circles). Model means are represented by squares for Mono Lake (filled squares) and Lake Tahoe (open squares). For any given model, projections for the two lakes differ mildly, with a tendency for slightly greater warming and slightly smaller increases or greater declines in precipitation for Mono Lake relative to Lake Tahoe. The data plotted are from Maurer et al. (2007)