

# **Correction to “Exchange Protein Directly Activated by cAMP (epac): A Multidomain cAMP Mediator in the Regulation of Diverse Biological Functions”**

In the above article [Schmidt M, Dekker FJ, and Maarsingh H (2013) *Pharmacol Rev* **65**:670-709], the wording “to reduce” is incorrect on page 692, legend to Fig. 6, and on page 693, left column, line 5. The correct wording is “to increase.”

The corrections are as follows:

Page 692, Fig. 6. Closure of ATP-sensitive K<sup>+</sup>-channels (K<sub>ATP</sub>) is promoted through Epac2-SUR1 interaction and Epac2-Rap-dependent stimulation of PLC-ε, the latter known to increase channel ATP sensitivity through the hydrolysis of PIP<sub>2</sub>.

Page 693, left column, line 5. In addition, the hydrolysis of PIP<sub>2</sub> through Epac2 is expected to increase ATP-sensitive K<sup>+</sup>-channels responsiveness to ATP and subsequently to promote their closure (Holz et al., 2006), leading to insulin secretion.

The online version of this article has been corrected.

The authors regret this error and any inconvenience it may have caused.