

Correction to Protein Kinase C Isoforms Differentially Phosphorylate $\text{Ca}_v1.2 \alpha_{1c}$ [(2009) *Biochemistry* 48, 6674. DOI: 10.1021/bi900322a]. Lin Yang, Darshan Doshi, John Morrow, Alexander Katchman, Xiang Chen, and Steven O. Marx*

Page 6683. Reference 27 is as follows.

REFERENCES

1. Lemke, T., Welling, A., Christel, C. J., Blaich, A., Bernhard, D., Lenhardt, P., Hofmann, F., and Moosmang, S. (2008) Unchanged β -adrenergic stimulation of cardiac L-type calcium channels in $\text{Ca}_v1.2$ phosphorylation site S1928A mutant mice. *J. Biol. Chem.* 283, 34738–34744.

DOI: 10.1021/bi9013903

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Correction to A Molecular Mimic of Phosphorylated Prolactin (S179D PRL) Secreted by Eukaryotic Cells Has a Conformation with an Increased Positive Surface Charge Compared to That of Unmodified Prolactin [(2009) *Biochemistry* 48, 6887. DOI: 10.1021/bi9004864]. Eric K. M. Ueda, Carlos R. J. Soares, Paolo Bartolini, Ariel DeGuzman, Mary Y. Lorenson, and Ameae M. Walker*

Page 6895. The DEAE result should not have been included among those that are opposite to prediction.

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