## Erratum

## Flux Across Microneedle-treated Skin is Increased by Increasing Charge of Naltrexone and Naltrexol *In Vitro*

Stan L. Banks, Raghotham R. Pinninti, Harvinder S. Gill, Peter A. Crooks, Mark R. Prausnitz, and Audra L. Stinchcomb

Erratum to: Pharmaceutical Research DOI 10.1007/s11095-008-9578-3

An error in the article title was published in the HTML version of the article and the article abstract page: Flux Across of Microneedle-treated Skin is Increased by Increasing Charge of Naltrexone and Naltrexol *In Vitro*.

The first "of" should not be included in the title. The pdf version of the article was published with the correct title.

<sup>&</sup>lt;sup>1</sup> Department of Pharmaceutical Sciences, University of Kentucky College of Pharmacy, Lexington, Kentucky 40536-0082, USA.

<sup>&</sup>lt;sup>2</sup> The Wallace Coulter School of Biomedical Engineering at Georgia Tech and Emory University, Georgia Institute of Technology, Atlanta, Geogia 30332-0363, USA.

<sup>&</sup>lt;sup>3</sup> School of Chemical and Biomolecular Engineering, Georgia Institute of Technology, Atlanta, Georgia 30332-0100, USA.

<sup>&</sup>lt;sup>4</sup>To whom correspondence should be addressed. (e-mail: astin2@email.uky.edu)