

Tetrandrine Suppresses Transient Receptor Potential Cation Channel Protein 6 Overexpression- Induced Podocyte Damage via Blockage of RhoA/ROCK1 Signaling [Corrigendum]

Yu J, Zhu C, Yin J, et al. *Drug Des Dev Ther.* 2020;14:361–370. The authors apologize for this error.

The authors have advised that in Figure 3 on page 365, the image of the Blank group was mistakenly duplicated from the NC group. The correct figure is below.

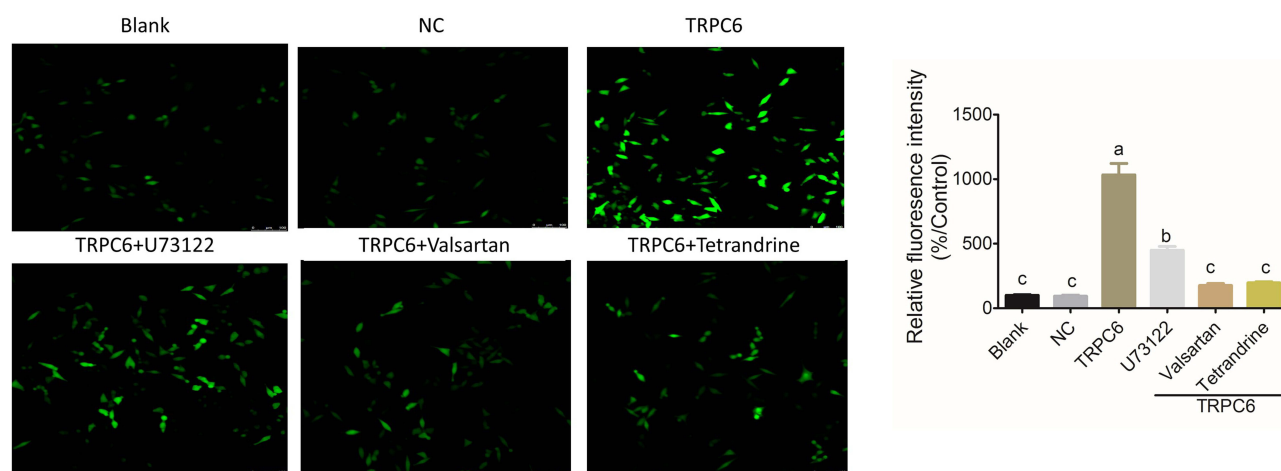


Figure 3 Tetrandrine inhibits TRPC6 overexpression-induced intracellular Ca^{2+} influx in MPC5 podocytes. Fluorescence image of fluo-3AM loaded cells (green) indicates intracellular Ca^{2+} influx. Differences were analyzed using one-way ANOVA. Significant differences with $p < 0.05$ are indicated by different letters. NC: containing blank lentivirus vector; blank: normal MPC5 podocyte; TRPC6 group: TRPC6-overexpressing.