

Correction to “Inhibition of Glucose-6-Phosphate Dehydrogenase Activity Attenuates Right Ventricle Pressure and Hypertrophy Elicited by VEGFR Inhibitor + Hypoxia”

In the above article [Kitagawa A, Jacob C, Jordan A, Waddell I, McMurtry IF, and Gupte SA (2021) *J Pharmacol Exp Ther*, **377**:284-292; DOI: <https://doi.org/10.1124/jpet.120.000166>], a compositor error resulted in omitting the Nx and NX + 4091 values in the first two columns for RV dP/dt max (mmHg/s) in Table 1. The corrected Table 1 is provided below.

The PDF and HTML versions of the article have been corrected.

The compositor apologizes for any inconvenience caused by these errors.

TABLE 1

RV contractility and hypertrophy in (Nx)-control versus PH groups. The statistical differences between groups was determined by two-way ANOVA followed by Sidak's post hoc test.

	Nx (n = 11)	Nx + 4091 (n = 6)	Hx (n = 9)	Hx + 4091 (n = 11)	Hx + SU (n = 7)	Hx + SU + 4091 (n = 6)
RV dP/dt max (mmHg/s)	1664 ± 391	1343 ± 289	2567 ± 1745	1437 ± 390	2706 ± 703*	1647 ± 114 [†]
RV -dP/dt min (mmHg/s)	5266 ± 1029	5890 ± 570	4945 ± 788	4753 ± 553	4648 ± 1099	4504 ± 1302
Fulton's index, RV/LV+S	0.225 ± 0.035	0.249 ± 0.040	0.385 ± 0.080***	0.202 ± 0.032 ^{§§§}	0.388 ± 0.030***	0.291 ± 0.031 ^{†††}

* $P < 0.05$; *** $P < 0.0001$; comparison with Hx; [§] $P < 0.05$; ^{§§§} $P < 0.001$; and comparison with SuHx; [†] $P < 0.05$; ^{†††} $P < 0.0001$.