

## Correction: Non-small-cell lung cancer and miRNAs: novel biomarkers and promising tools for treatment

Bing Feng, Kai Zhang, Rui Wang and Longbang Chen

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The first two authors, Bing Feng and Kai Zhang should have been indicated as having made an equal contribution of this work.

## Correction: Hypotensive and sympathoinhibitory responses to selective central AT<sub>2</sub> receptor stimulation in spontaneously hypertensive rats

Sofie Brouwers, Ilse Smolders, Richard D. Wainford and Alain G. Dupont

Volume 129 (2015) pp 81-92

Owing to an error introduced during the production process, the daytime saline control value for D21 SHRs  $(+8.0 \pm 0.8)$  in Table 2 has been omitted. The corrected version of Table 2 is presented here:

## Table 2 Change in mean arterial blood pressure (MAP; mmHg) in Wistar Kyoto rats (WKY) (above) and Spontaneously Hypertensive rats (SHRs) (below).

Data are shown as mean  $\pm$  SEM (n=6-8 per group).

WKY		
D14	C21 icv	Saline icv
24h	− 6.8 ± 0.7 *	$+0.7 \pm 0.1$
Night	− 8.2 ± 0.8 **	$+0.8 \pm 0.1$
Day	$-$ 5.5 $\pm$ 0.6 *	$+1.1\pm0.2$

энк					
D14	C21 icv	Saline icv	D21	C21 icv	Saline icv
24h	$-9.0 \pm 1.7$ #	+ 3.9 ± 1.1	24h	$-18.0 \pm 2.0^{\#\#}$	+ 11.6 ± 2.1
Night	$-12.6\pm1.9^{\#\$\$}$	$+5.2\pm0.4$	Night	$-24.8\pm2.2^{\#\#}$	$+14.6\pm1.5$
Day	$-$ 5.4 $\pm$ 1.5**	$+3.8\pm0.3$	Day	$-11.3\pm1.8^{\#\#}$	$+8.0\pm0.8$

D: day. \*P < 0.05, \*\*P < 0.01 vs WKY saline control, \*P < 0.05, \*\*P < 0.01 vs SHR saline control, \$\$P < 0.01 vs WKY C21.

## Correction: Cellular and molecular actions of CCN2/CTGF and its role under physiological and pathological conditions

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One of the authors was omitted as the corresponding author during the production process. The corresponding authors should be as follows:

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