



Erratum

Br. J. Pharmacol. (1996), **119**, 578–582.

M. Dikshit, S.S. Chari, P. Seth & R. Kumari. Interaction of nitric oxide synthase inhibitors and their D-enantiomers with rat neutrophil luminol dependent chemilum response.

In the above article, **Table 3** was published incorrectly. The correct version of **Table 3** is reproduced below.

Table 3 Effect of different concentration of L-NAME and D-NAME on rat PMNLs luminol dependent chemiluminescence (LCL) response following 60 min preincubation

Agent	0	Concentration (μM)			
		30	100	300	1000
L-NAME	273.20	224.28*	229.47*	194.79*	185.97*
	± 8.85 (<i>n</i> = 13)	± 9.89 (<i>n</i> = 11)	± 3.63 (<i>n</i> = 10)	± 8.69 (<i>n</i> = 11)	± 5.55 (<i>n</i> = 11)
D-NAME	205.16	182.01*	167.85*	143.85*	131.37*
	± 10.94 (<i>n</i> = 12)	± 9.22 (<i>n</i> = 10)	± 6.96 (<i>n</i> = 10)	± 9.47 (<i>n</i> = 15)	± 6.46 (<i>n</i> = 14)

Values are mean \pm s.e.mean. *F* ratio between control and D-NAME = 18.0, and between control and L-NAME = 11.50.

**P* < 0.01 in comparison to control.