



## Erratum

In the paper 'The antinociceptive effect of combined systemic administration of morphine and the glycine/NMDA receptor antagonist, (+)-HA966 in a rat model of peripheral neuropathy' by Dennis Christensen *et al.*, *British Journal of Pharmacology* (1998), 125, 1641–1650. Tables 1 and 2 had a misprint in the headings, the correct Tables appear below.

**Table 1** Maximal mean vocalization thresholds from the nerve-injured and contralateral hindpaws as well as in uninjured rats in the paw pressure test before and after injection of saline + morphine or (+)-HA966 (2.5 mg kg<sup>-1</sup> s.c.) + morphine

Treatment	Nerve-injured hindpaw		Contralateral hindpaw		n	Uninjured rat		n
	Before injection	After injection	Before injection	After injection		Before injection	After injection	
	(g)	(g)	(g)	(g)	(g)	(g)	(g)	
Saline + saline	189±29	195±29	254±23	251±27	7	N.D.	N.D.	
(+)-HA966 + saline	159±12	171±4	228±16	246±12	5	239±8	249±6	5
Saline + morphine 0.05	158±10	180±15	243±18	253±24	6	230±8	237±7	5
(+)-HA966 + morphine 0.05	143±8	215±23#	237±20	306±27	10	230±18	240±15	5
Saline + morphine 0.1	167±11	234±16*	260±13	296±17	8	231±8	258±11	5
(+)-HA966 + morphine 0.1	205±12	460±38#	288±7	402±55	9	205±6	261±12#	8
Saline + morphine 0.3	168±7	243±13#	248±9	313±16*	9	233±7	289±11#	7
(+)-HA966 + morphine 0.3	185±10	582±49#	251±6	443±53#	9	193±9	304±5#	8
(+)-HA966 + morphine 0.3 + Nx (0.1 mg kg <sup>-1</sup> )	128±6	138±5	208±16	213±19	6	229±7	223±7	6

Results are expressed as means±s.e.mean. The after injection values are the peak effects. \*P<0.05, #P<0.01 vs before injection (Tukey's test). N.D.-not determined. Morphine (mg kg<sup>-1</sup> i.v.) was injected 20 min after (+)-HA966. Naloxone (Nx) was coinjected with morphine.

**Table 2** Maximal mean struggle latencies elicited by immersion of the nerve-injured hindpaw into a hot (46°C), warm (44°C) or cold (10°C) water bath before and after injection of saline + morphine or (+)-HA966 (2.5 mg kg<sup>-1</sup> s.c.) + morphine

Treatment	46°C			44°C			10°C		
	Before injection	After injection	n	Before injection	After injection	n	Before injection	After injection	n
	(s)	(s)		(s)	(s)		(s)	(s)	
Saline + saline	4.3±0.3	4.5±0.4	6	8.6±1.1	8.6±1.0	5	4.2±0.3	4.0±0.5	5
(+)-HA966 + saline	4.1±0.1	4.6±0.2	6	8.7±0.7	10.1±0.9	5	8.8±0.6	9.8±0.7	5
Saline + morphine 0.1	6.0±0.7	6.2±0.9	12	7.8±0.7	8.4±1.8	5	4.6±0.2	4.6±0.5	5
(+)-HA966 + morphine 0.1	7.5±0.6	11.8±0.9*	12	7.8±0.4	8.8±1.2	6	5.9±0.6	6.1±0.5	5
Saline + morphine 0.3	5.4±0.4	7.3±0.5*	9	8.2±0.5	9.6±0.2	5	5.7±0.4	6.2±0.3	5
(+)-HA966 + morphine 0.3	6.2±0.4	11.2±1.4*	9	8.0±0.5	12.0±0.9*	10	6.2±0.5	7.6±1.3	8
Saline + morphine 1	4.3±0.3	8.1±1.0*	9	7.7±0.7	10.3±1.2	9	5.9±0.8	6.6±0.6	6
(+)-HA966 + morphine 1	5.2±0.4	11.1±1.2#	9	7.2±0.4	13.2±0.8#	9	6.1±0.5	13.8±0.5#	8
(+)-HA966 + morphine 1 + Nx (0.1 mg kg <sup>-1</sup> )	5.0±0.6	5.2±1.5	5	8.1±0.8	9.5±1.7	6	6.9±0.7	9.9±0.5	6

Results are expressed as means±s.e.mean. The after injection values are the peak effects. \*P<0.05, #P<0.01 vs before injection (Tukey's test). Morphine (mg kg<sup>-1</sup> i.v.) was injected 20 min after (+)-HA966. Naloxone (Nx) was coinjected with morphine.