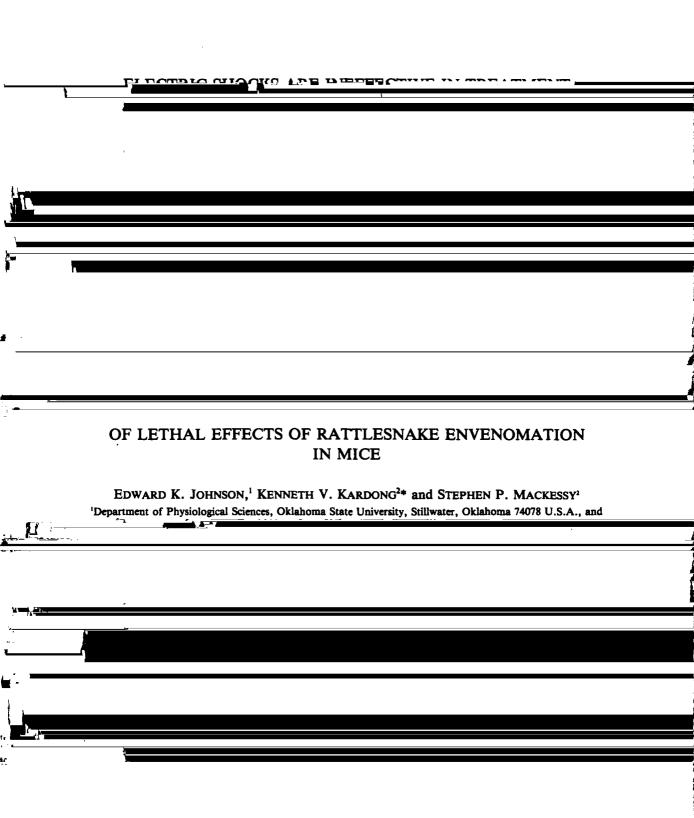
Toxicon, Vol. 25, No. 12, pp. 1347-1349, 1987. Printed in Great Britain. 0041-0101/87 \$3.00+ .00 © 1987 Pergamon Journals Ltd.



| | 1348 | Short Communications | |
|---------------|-----------------------|--|------------|
| 2 | 60_sec of the venor | m injection. None of the shocked experimental mice survived a | ut greater |
| | | | |
| | | | |
| | | | |
| | | | |
| | | _ | |
| | | e control group. Twenty four hour survival of envenomated contents follows: at 6.0 mg/kg control (4/4) shock (4/4): at 3 (| |
| | | | |
| ≜ ₹ | | | |
| | | | |
| | | - | |
| 1 | control $(0/4)$, sho | ock (4/4); at 1.75 mg/kg, control (6/8), shock (7/8); at 1.5 ock (0/4). Parentheses indicate number dead/total number we found no evidence that high voltage low appage electric | r tested, |
| | <u>م</u> د | | |
| ۱۰ <u>۰</u> | | | |
| × | | | |
| | | | |
| | | | |
| م , | | | |
| * | | | |
| <u>F</u> | | | |
| | | | |
| • | two possible reaso | ting the lethal effects of rattlesnake envenomation in mice. The provide the second se | There are |
| <u>1-0</u> | | | |
| | | | |
| L | ł | | |
| · ···· | | | |
| | | | |
|) | | | |
| 1 | | | |

Short Communications

| | PARRISH, H. M. (1959) Poisonous snakebites resulting in lack of venom poisoning. Va. med. Mon. 86, 396. REID, H. A. (1982) Animal poisons. In: Manson's Tropical Diseases, 18th Edn (MANSON-BAHR, P. E. C., Apted, F.I.C., Eds). London: Bailliere Tindall. | |
|---------------------------------------|---|---|
| | | |
| | | |
| | | |
| - | | |
| | T i | |
| - <u></u> | | |
| | | 1 |
| | | |
| · · · · · · · · · · · · · · · · · · · | | |
| · · · · · · · · · · · · · · · · · · · | | |

1349