Conditioned taste aversion in anesthetized rats: A comment on Rabin and Rabin's reply

O. BUREŠOVÁ and J. BUREŠ Czechoslovak Academy of Sciences, Prague, Czechoslovakia

We are satisfied by B. M. Rabin and J. S. Rabin's (1986) statement that there is no controversy between the papers by Burešová and Bureš (1977) and Rabin and Rabin (1984), but we cannot agree with their argument that additional procedural information provided in our note (Burešová & Bureš, 1986) was needed to arrive at this conclusion. Our 1977 paper made it clear that "deep allobarbital anesthesia ... was maintained throughout the 5-h CS-US interval" (p. 43). Although this can only mean that the US was applied to deeply anesthetized animals, Rabin and Rabin (1986) chose to surmise that "LiCl was not administered until the rats had recovered from the anesthetic." Similarly, Millner and Palfai (1975) reported the absence of CTA in a nonpoisoned control group in-

jected with Nembutal alone (Group DW-Nem in their Figure 2), but Rabin and Rabin claim that "it is not clear whether the results obtained with Nembutal by Millner and Palfai resulted from the LiCl or Nembutal injection." This attitude to published evidence is bound to generate useless controversies which can be avoided by following the simple rule: "When in doubt, check again!"

REFERENCES

Burešová, O., & Bureš, J. (1977). The effect of anesthesia on acquisition and extinction of conditioned taste aversion. *Behavioral Biology*, 20, 41-50.

Burešová, O., & Bureš, J. (1986). Conditioned taste aversion in anesthetized rats: A nonexistent controvery. *Animal Learning & Behavior*, 14, 452.

MILLNER, J. R., & PALFAI, T. (1975). Metrazol impairs conditioned aversion produced by LiCl: A time-dependent effect. *Pharmacology, Biochemistry & Behavior*, 3, 201-204.

RABIN, B. M., & RABIN, J. S. (1984). Acquisition of radiation- and lithium chloride-induced conditioned taste aversion in anesthetized rats. *Animal Learning & Behavior*, 12, 439-441.

RABIN, B. M., & RABIN, J. S. (1986). Conditioned taste aversion in anesthetized rats: A reply to Burešová and Bureš. *Animal Learning & Behavior*, 14, 453.

(Manuscript received July 8, 1986; accepted for publication July 16, 1986.)

Announcements and Notices

Nominations for the Editorship of Animal Learning & Behavior

Nominations are solicited for the editorship of *Animal Learning & Behavior*. The term of the present editor, Russell M. Church, expires at the end of 1988. The new editor will begin to receive manuscripts in 1988, with an official 4-year term to begin January 1, 1989. Nominations must be submitted by March 1, 1987.

Nominations (including self-nominations) should be sent to:

Donald Blough Chair, AL&B Search Committee Department of Psychology Brown University Providence, RI 02912

The authors' mailing address is: Institute of Physiology, Czechoslovak Academy of Science, Vídeňská 1083, 142 20 Prague 4-Krč, Czechoslovakia.