

Corrigendum

Corrigendum to “Intraspecific and Intracolony Variation in the Profile of Venom Alkaloids and Cuticular Hydrocarbons of the Fire Ant *Solenopsis saevissima* Smith (Hymenoptera: Formicidae)”

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In the article titled “Intraspecific and Intracolony Variation in the Profile of Venom Alkaloids and Cuticular Hydrocarbons of the Fire Ant *Solenopsis saevissima* Smith (Hymenoptera: Formicidae)” [1], the method description was incomplete and inaccurate. Thus, the last part of the “2.4. GC-MS Analyses” section “The injector temperature was 250°C. Oven temperature was programmed to increase at 12°C/min from 50°C to 330°C, with a final hold time of 1 min” should be corrected to “The injector temperature was 250°C. Oven temperature was programmed to increase at 12°C/min from 50°C to 290°C with a hold pause for 6 minutes, followed by an increase of 30°C/min from 290°C to 320°C followed by a final hold time of 1 min.”

References

- [1] E. G. P. Fox, A. Pianaro, D. R. Solis et al., “Intraspecific and intracolony variation in the profile of venom alkaloids and cuticular hydrocarbons of the fire ant *Solenopsis saevissima* Smith (Hymenoptera: Formicidae),” *Psyche*, vol. 2012, Article ID 398061, 10 pages, 2012.



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