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*Erratum*

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“Sex pheromone of female vine bud moth, *Theresimima ampellophaga* comprises (2*S*)-butyl (7*Z*)-tetradecenoate,”  
Subchev et al. *J. Chem. Ecol.* 24: 1141–1151.

Due to a mistake in labeling synthetic samples, the sex pheromone of the female vine bud moth, *Theresimima ampellophaga*, was erroneously assigned to show the (2*S*)- configuration. The correct structure is (2*R*)-butyl (7*Z*)-tetradecenoate. Consequently, in the title of the paper, the Abstract, Key Words, legends to Fig. 1, Fig. 2, and Table 1, as well as on p. 1146 (line 14 from bottom), p. 1148 (lines 3, 8, and 9 from bottom), and p. 1149 (line 4 from bottom), (2*S*) must be replaced by (2*R*). On p. 1148 (line 11 from bottom), (2*R*) must be replaced by (2*S*). Rotation values given on p. 1146 are correct, i.e., the synthetic sample showing the natural pheromone structure has a value of  $[\alpha]_D^{21} = -9.60$ . In contrast to earlier findings, a recently investigated sample of the natural pheromone proved to be stereochemically less pure, showing an *R*–*S* ratio of 9 : 1.