hindrance.[17] Use of 1 to prepare mononitrones from compounds bearing two or more carbonyl groups by applying the bulky proton concept will be investigated in due course.

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Additions and Corrections

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Amos B. Smith, III* and Andrew S. Thompson. An Enantioselective Total Synthesis of (−)-Talaromycins A and B.

Page 1470. Structures **15b** and **17** were drawn with the incorrect absolute configuration: **15b** should have the configuration 4*S*,6*R*,9*R* (talaromycin numbering) and **17** the 6*R*,9*R* configuration.

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Masahiro Hirama,* Takeshi Noda, and Shô Itô*. Convenient Synthesis of (*S*)-Citronellol of High Optical Purity.

Page 128. The optical rotation of synthetic (*S*)-(−)-citronellol is miscalculated. It should be corrected as $[\alpha]^{18}_{D}$ −5.44° (neat). Consequently, the footnote 7 should be deleted. The correct rotation we obtained is the highest of those reported for citronellol irrespective of enantiomers. In addition, we have recently proved that (*R*)-(+)-1-(1-naphthyl)ethylamine (Aldrich Chemical Co.) used for the determination of the optical purity contains 1.7 ± 0.3% of *S* enantiomer. Therefore, the optical purity of our synthetic (*S*)-citronellol should be higher than 99%.