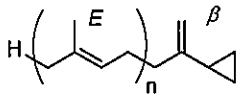
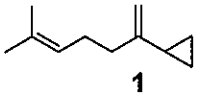
19. A compound according to the formula



IIIa

in which n = 1 or 3.

20. A compound according to claim 19 according to the formula



1

21. A process according to any of claims 1 to 17 yielding a Myrcene, Ocimene, Farnesene derivative which is mono- or bis-cyclopropanated at the terminal isoprene unit with > 70% selectivity, preferentially > 80% selectivity, preferentially > 90% selectivity.