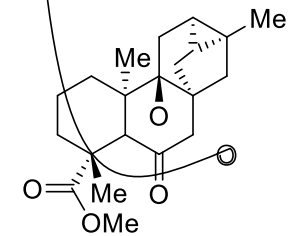
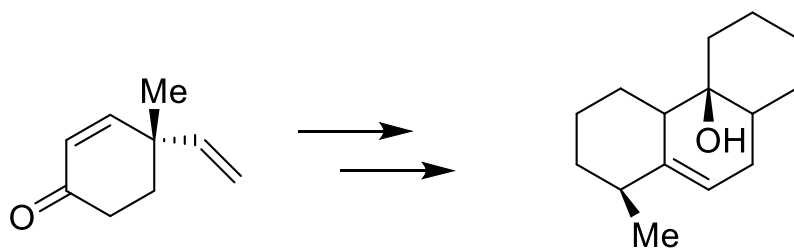
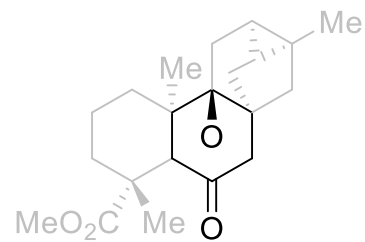


II. Retrosynthesis

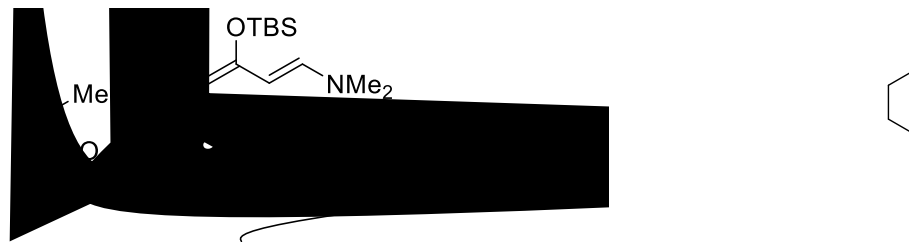
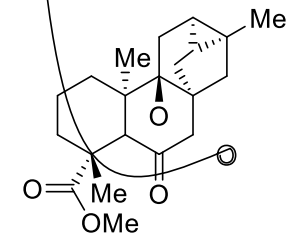


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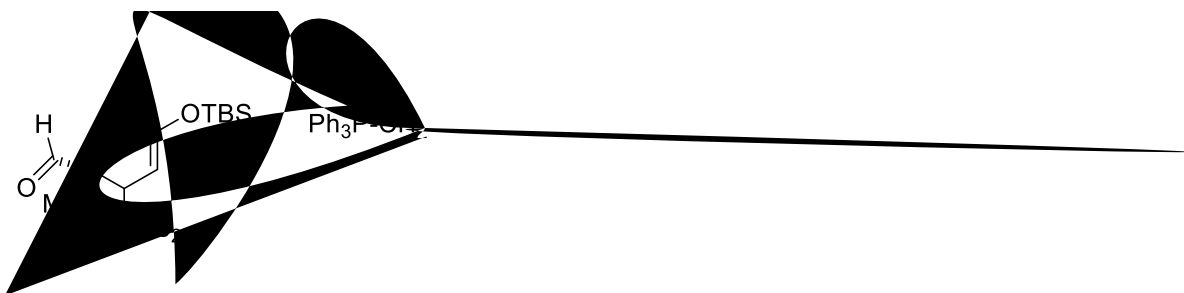


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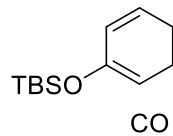
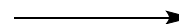
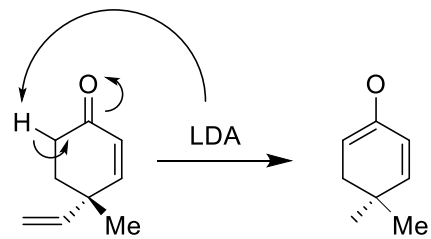
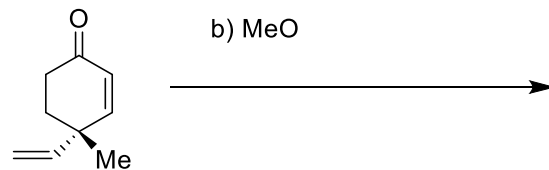
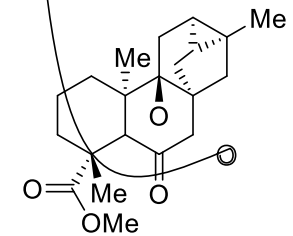
III. Construction of the Tricyclooctane Core



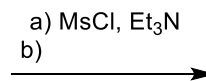
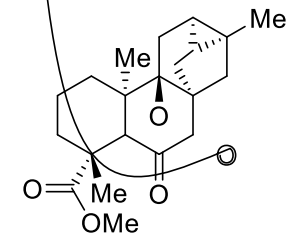
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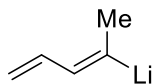
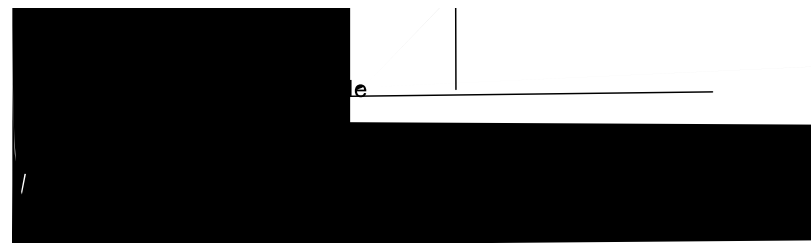
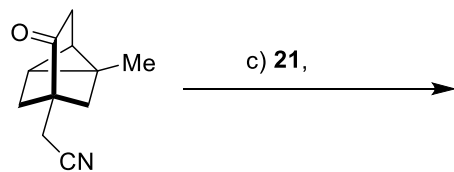
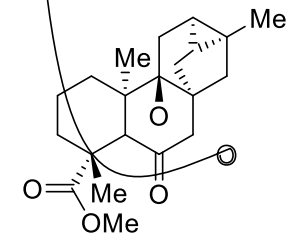
III. Construction of the Tricyclooctane Core



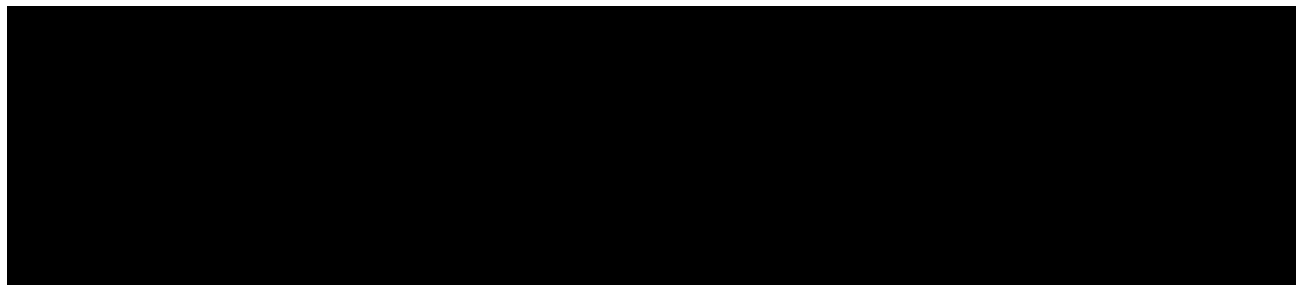
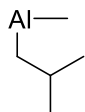
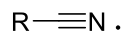
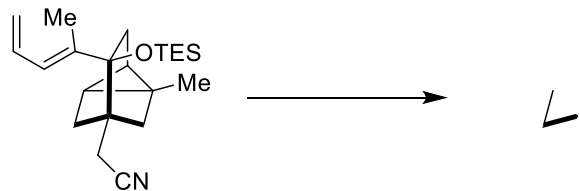
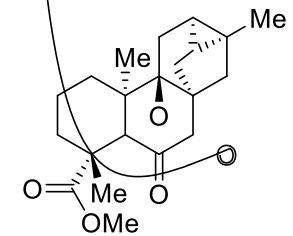
IV. Elaboration of the Tricyclooctane Core



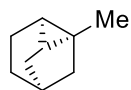
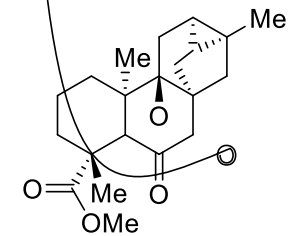
IV. Elaboration of the Tricyclooctane Core



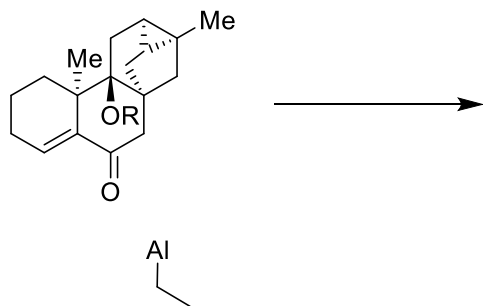
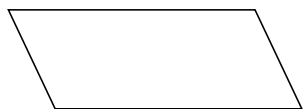
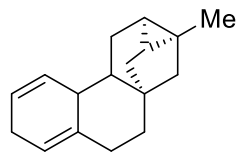
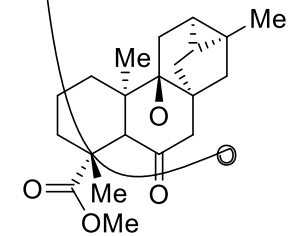
IV. Elaboration of the Tricyclooctane Core



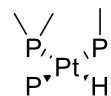
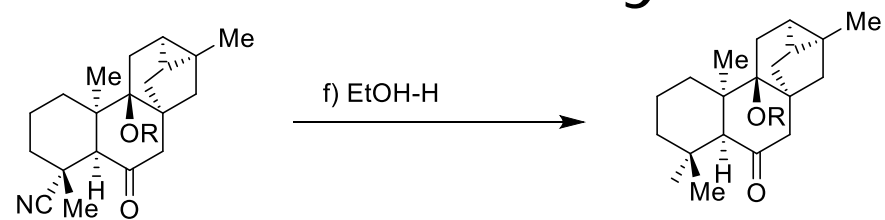
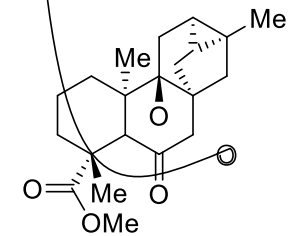
V. Construction of the Pentacyclic Framework



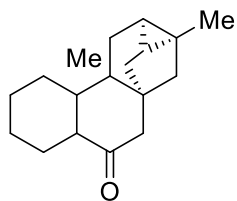
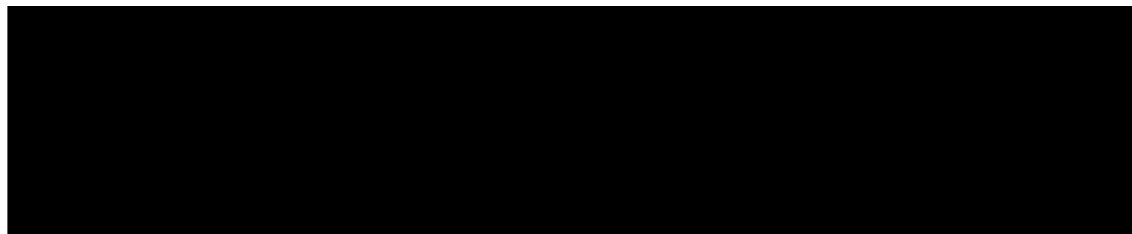
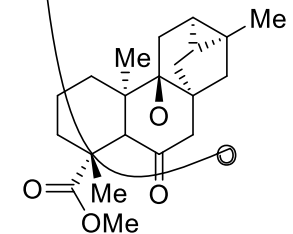
V. Construction of the Pentacyclic Framework



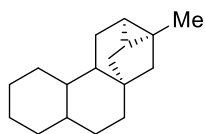
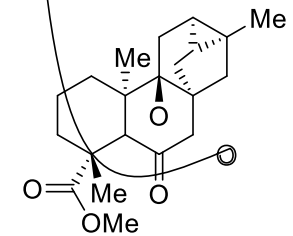
V. Construction of the Pentacyclic Framework



V. Construction of the Pentacyclic Framework



V. Construction of the Pentacyclic Framework



VI. Completion of the Total Synthesis

