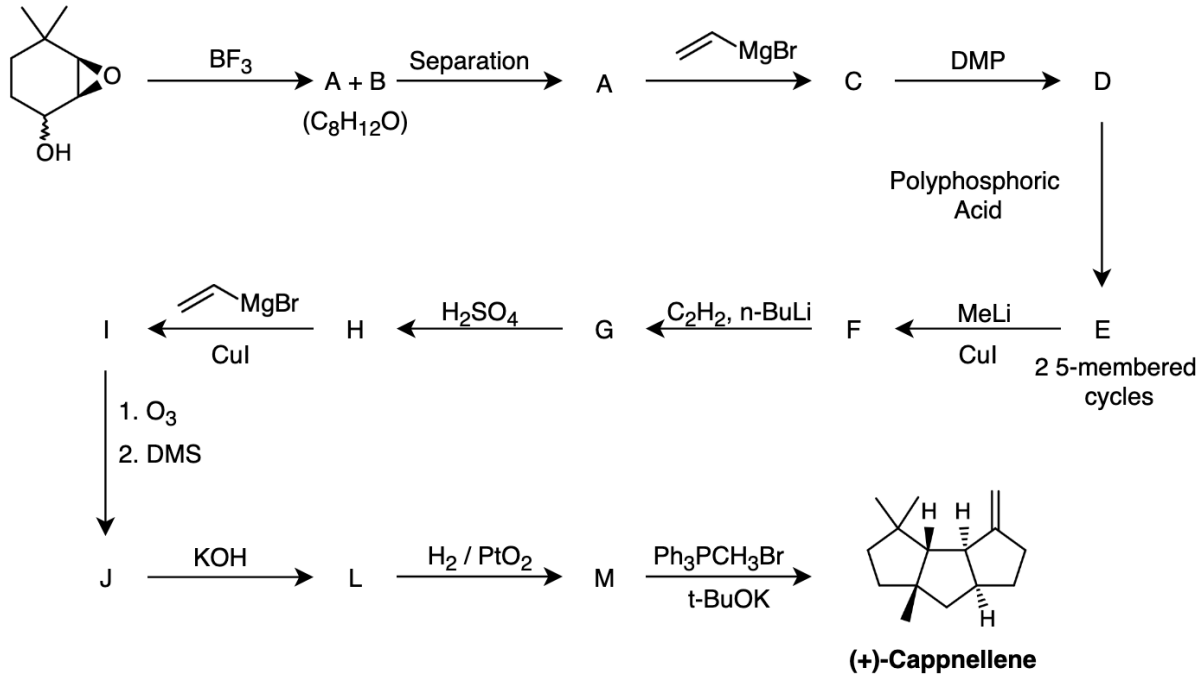
(+)-Capnellene

Consider the following synthesis of (+)-Capnellene



A and **B** are isomers of $C_8H_{12}O$. The **A** isomer is separated and used in the synthesis, while **B** is discarded. Notably, **A** is the more sterically hindered isomer between **A** and **B**.

Draw the structures of **A**-**M**.