A New Method for the Functionalization of [60] Fullerene: An Unusual 1,3-Dipolar Cycloaddition Leading to a C₆₀ Housane Derivative

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Supporting Information

MM2 Energy Calculation of **1a** and **1a'**

1a-1131.4395 Kcal/mol **1a'**-1139.5910 Kcal/mol

MM2 Energy Calculation of **1b** and **1b'**

1b'-1133.3543 Kcal/mol

1b-1125.3086 Kcal/mol