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Cu (I) catalyzed alkyne-azide 1,3-dipolar cycloaddition (CuAAC): Synthesis of 17 α -[1-(substituted phenyl)-1,2,3-triazol-4-yl]-19-nor- testosterone-17 β -yl acetates targeting progestational and antipro-liferative activities

Z.H. Mohamed, Nawal A. El-Koussi, Nadia M. Mahfouz, Adel F. Youssef, Gehad A. Abdel Jaleel, Samia A. Shouman

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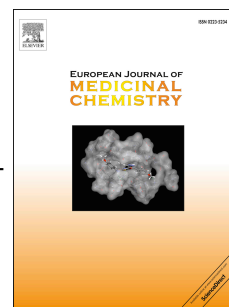
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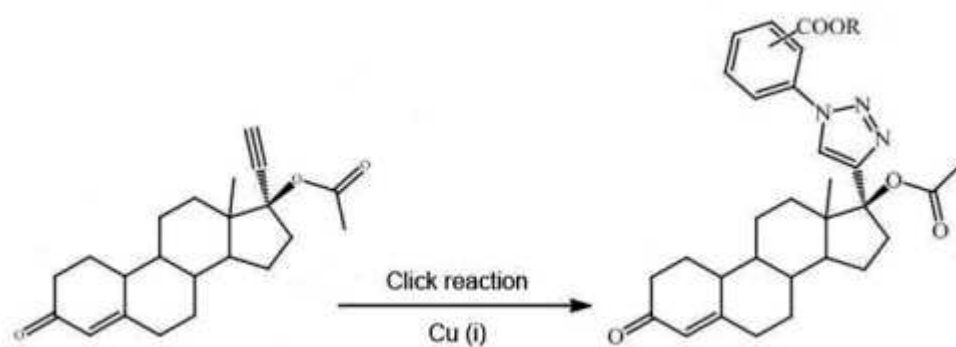
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