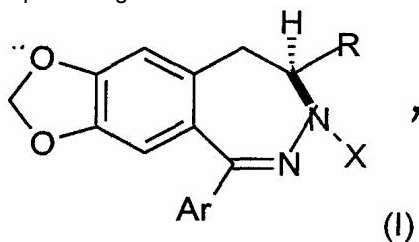
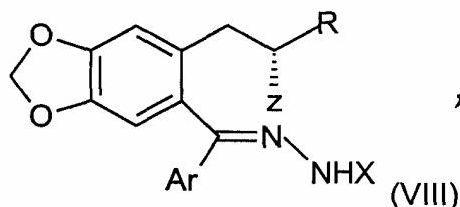


The present invention relates to a novel process for synthesis of some derivatives of dihydro-2,3-benzodiazepine, and particularly it is applicable to a process for preparing these compounds with a high enantiomer purity and yields. A process for producing stereoselective derivatives of dihydro-2,3-benzodiazepine having general formula (I):



in which R represents hydrogen or (C₁-C₁₀)alkyl, and X represents hydrogen, (C₁-C₁₀)alkyl, acyl, aryl, carboxy or substituted derivative thereof or protective group or their pharmaceutically acceptable salts. Cyclized is compound ,



having general formula (VIII):

in which Z represents leaving atom or group, with obtaining compound having common formula (I), thereafter , if necessary, the compound of formula (I) is converted into other compound of the formula (I), and/or pharmaceutically acceptable salt.