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HPLC METHOD VALIDATION BENZOFURAN DERIVATIVES



HPLC Method Validation
Benzo furan Derivatives
Synthesis and HPLC Method validation of Novel 3-
Fluorenyl (2-methoxy-2-(4-methoxyphenyl)-1-
benzofuran-5-ylmethyl)aniline



LAP Lambert Academic Publishing Dez 2012, 2012. Taschenbuch. Condition: Neu. Neuware - Number of methods are known for the the synthesis of the natural product 7-Methoxy-2-[4-(methoxy)phenyl]-1-benzofuran-5-carboxaldehyde are known. It is conveniently synthesized by using Intramolecular Wittig reaction of ester. Reductive amination is one of the versatile method for the synthesis of secondary or tertiary amines from aldehydes or ketones by using suitable reducing agent in one-pot fashion. This reaction has been carried out at room temperature and in acidic medium..

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- Authored by Bapu Thorat
- Released at 2012



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