Supplementary Material

An alternative synthesis of CNS stimulant Prolintane

M. Mujahid,*a G. V. Korpe,a S. P. Deshmukh,a S. G. Bhadange,a M. Muthukrishnan*b

aP.G. Department of Chemistry, Shri Shivaji College of Arts, Commerce & Science, Akola-444003, India
bDivision of Organic Chemistry, CSIR-National Chemical Laboratory, Dr. Homi Bhabha Road, Pune-411008, India.

E-mail: m.muthukrishnan@ncl.res.in, mmujahidchem@gmail.com

Table of Contents

1. $^1$H & $^{13}$C NMR of compound of 4 S2
2. $^1$H & $^{13}$C NMR of compound of 5 S3
3. $^1$H & $^{13}$C NMR of compound of 6 S4
4. $^1$H & $^{13}$C NMR of compound of 1 S5