

Electronic Supplementary Information for

Product selectivity control induced by using liquid-liquid parallel laminar flow in a microreactor

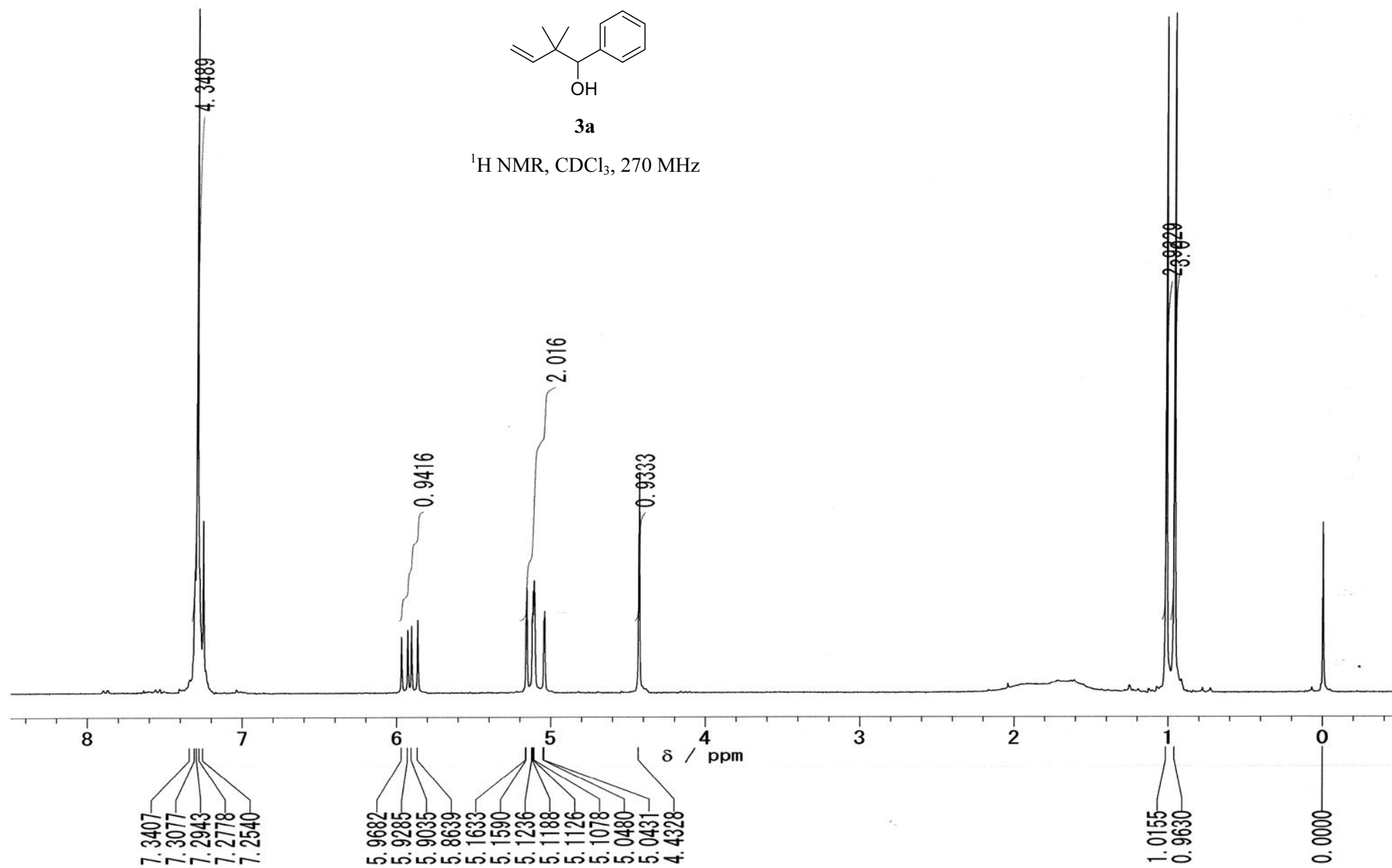
Fumihiro Amemiya, Hideyuki Matsumoto, Keishi Fuse, Tsuneo Kashiwagi, Chiaki Kuroda,
Toshio Fuchigami and Mahito Atobe *

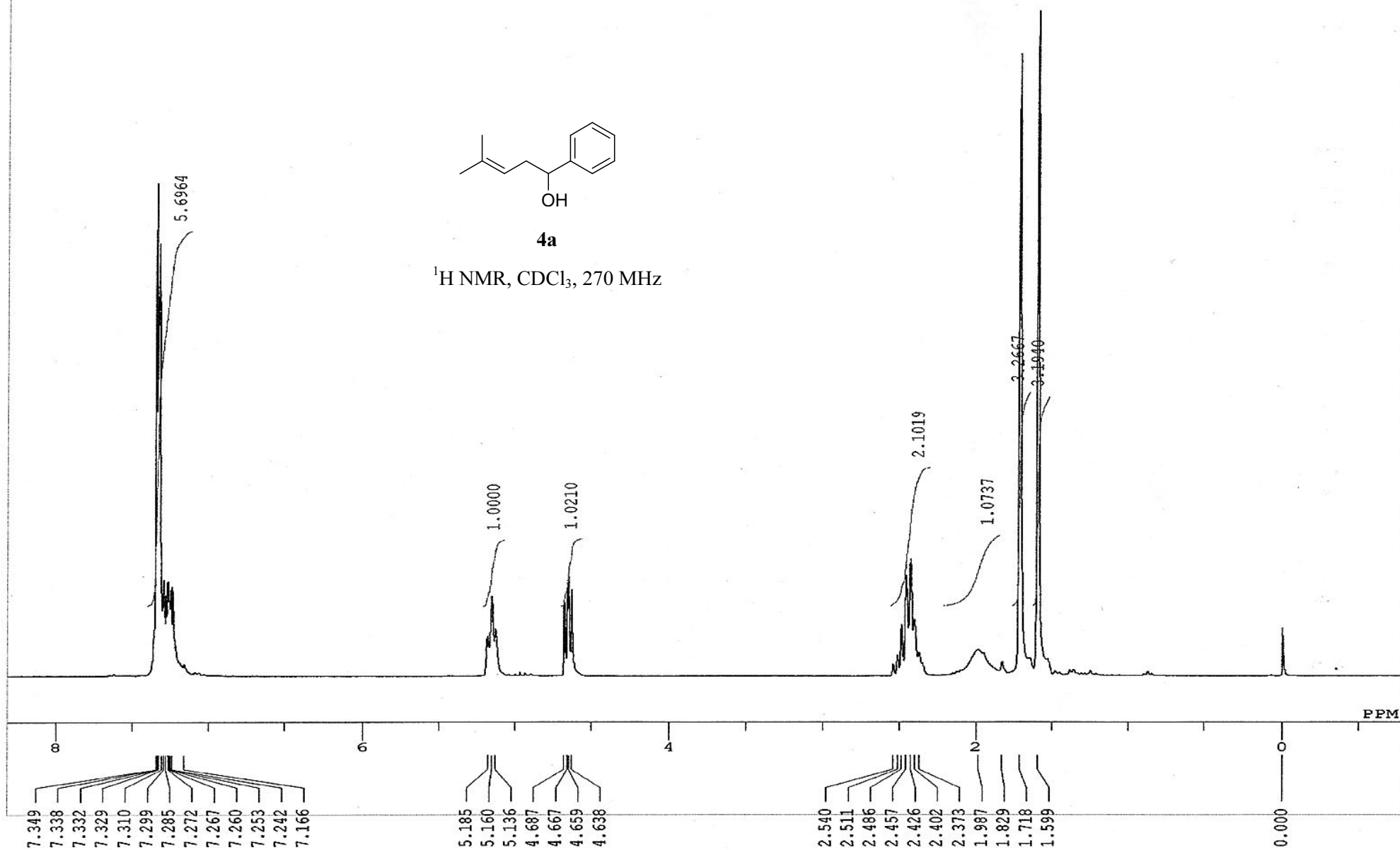
*Department of Environment and System Sciences, Yokohama National University
79-7 Tokiwadai, Hodogaya-ku, Yokohama, 2408501 Japan*

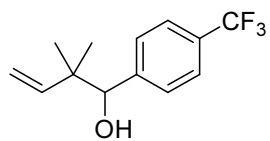
*To whom the correspondence should be addressed.

E-mail: atobe@ynu.ac.jp

This PDF file includes ^1H NMR spectra.

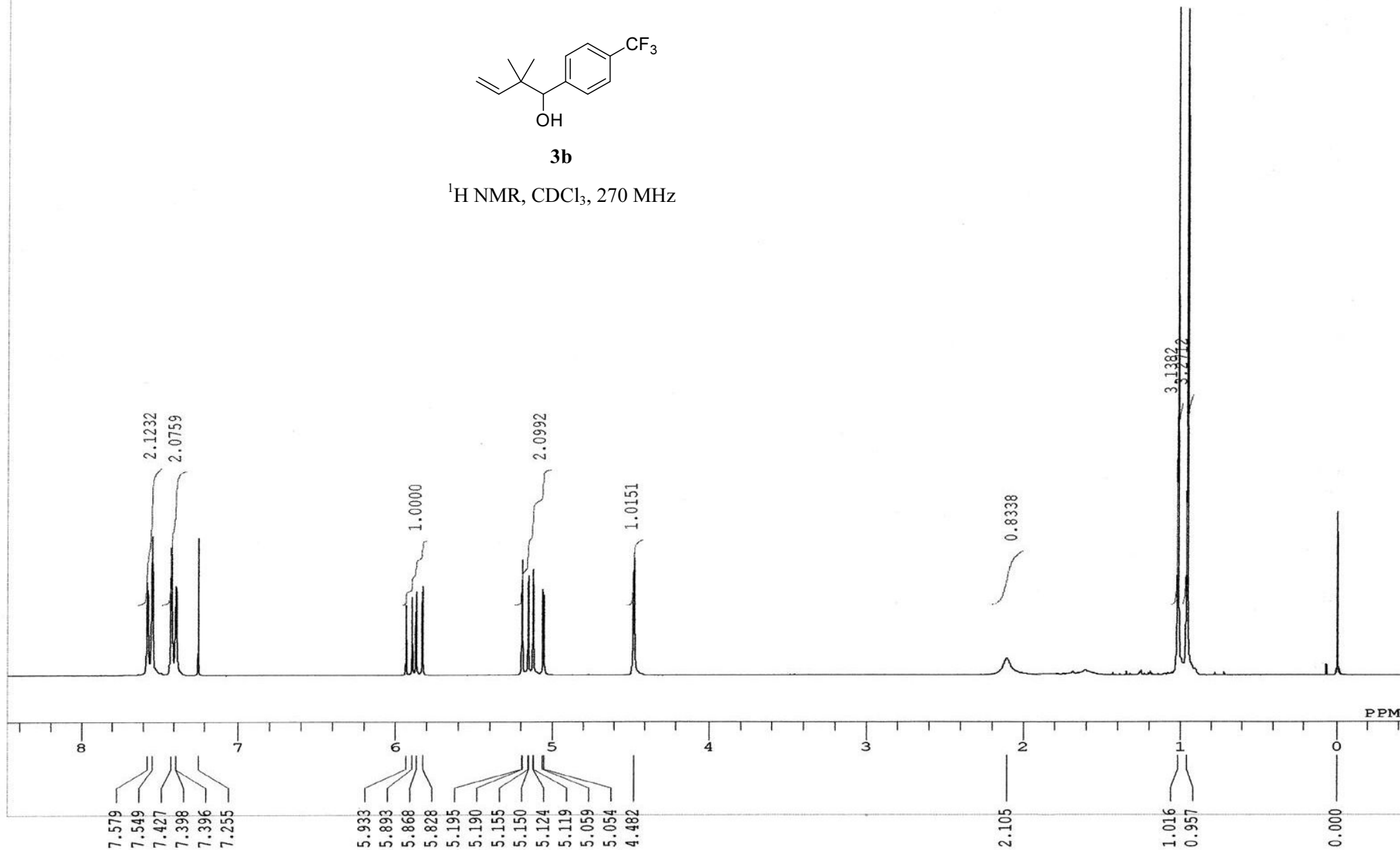


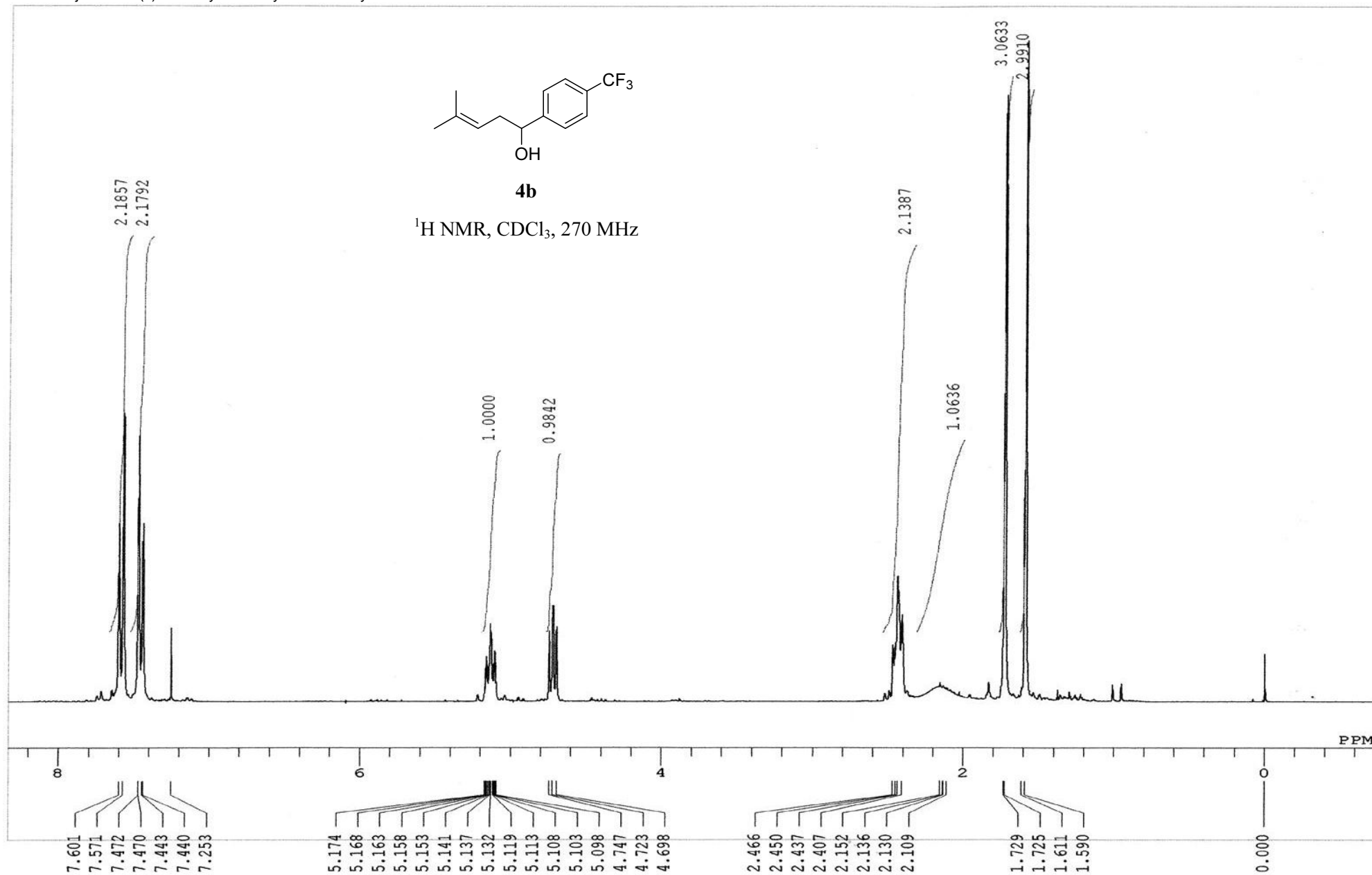


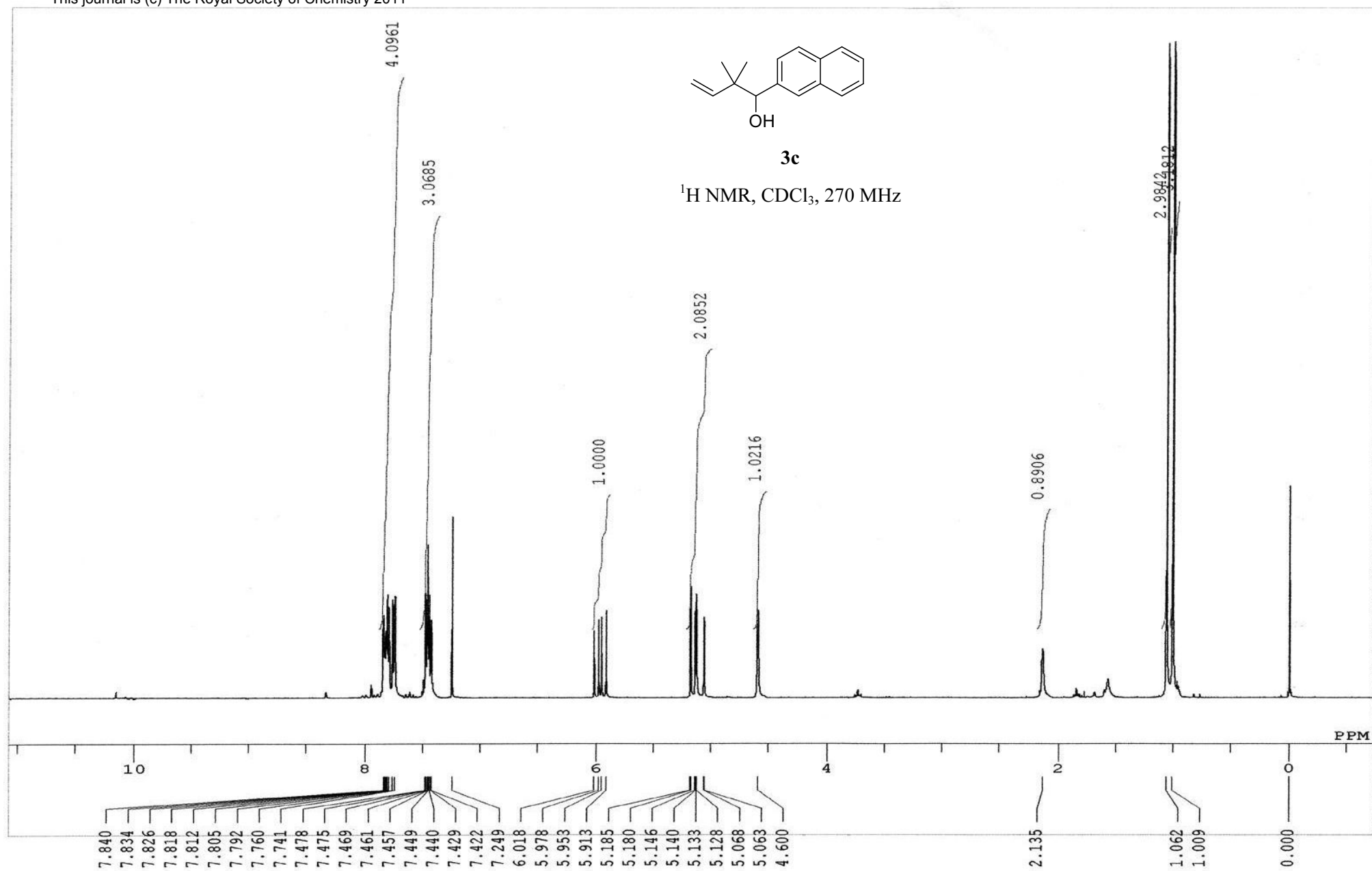


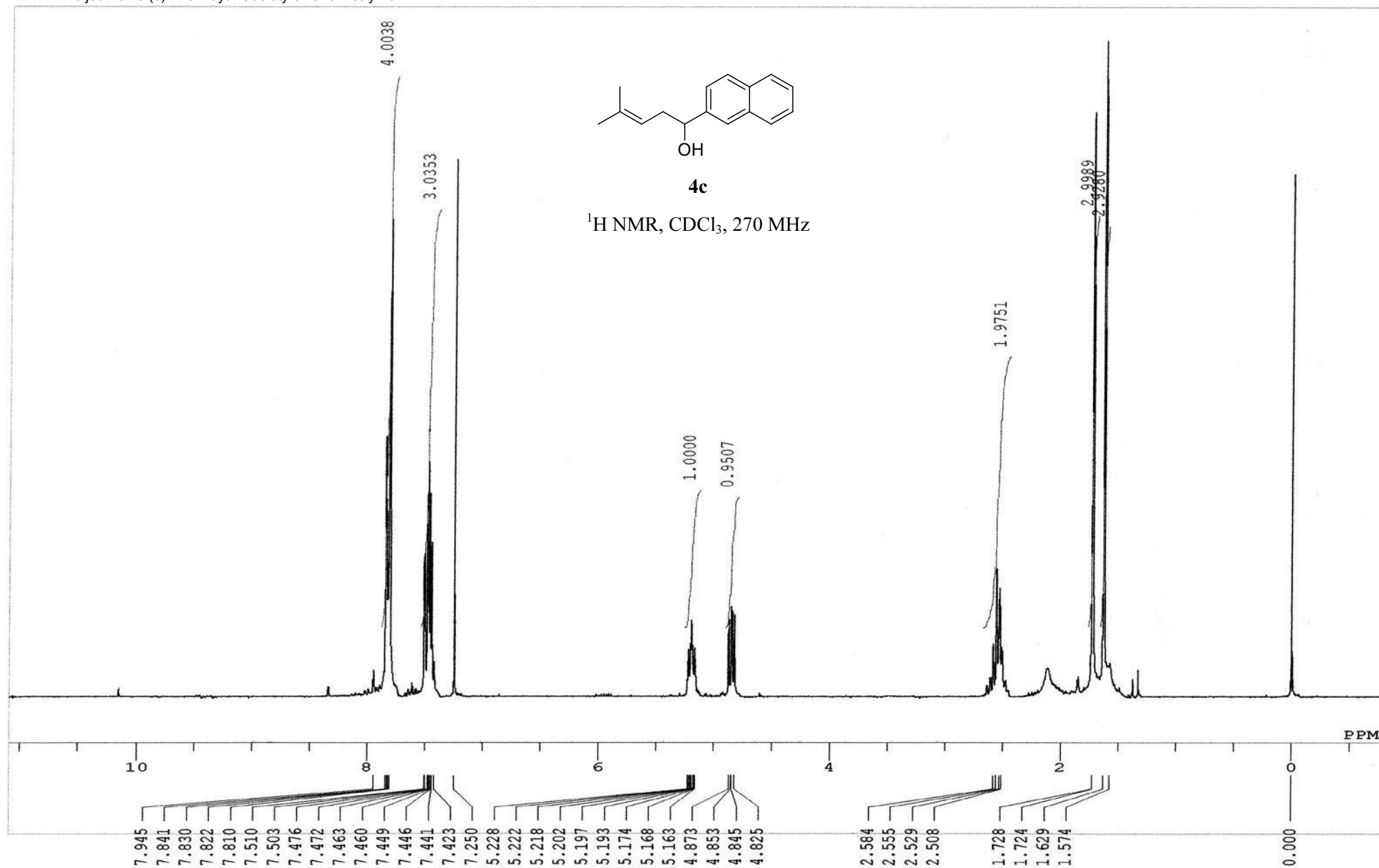
3b

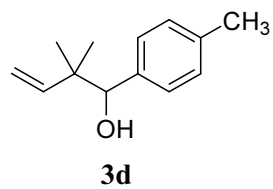
^1H NMR, CDCl_3 , 270 MHz











^1H NMR, CDCl_3 , 270 MHz

