

Supporting Information

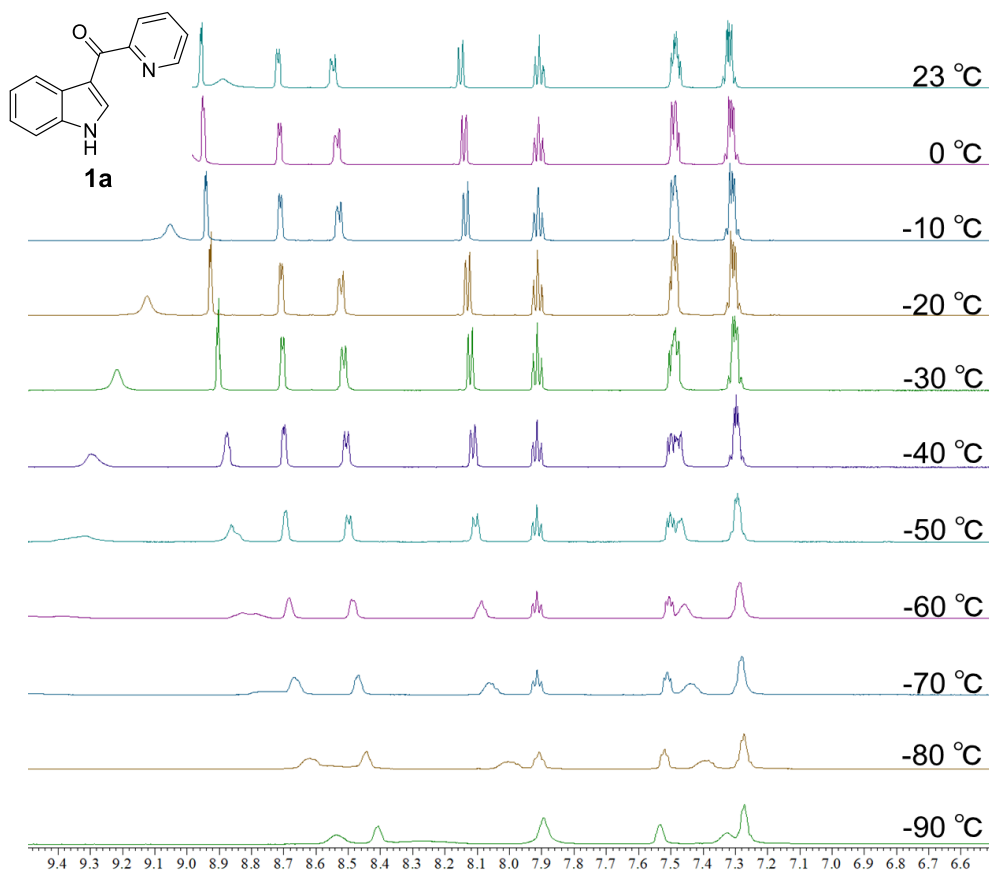
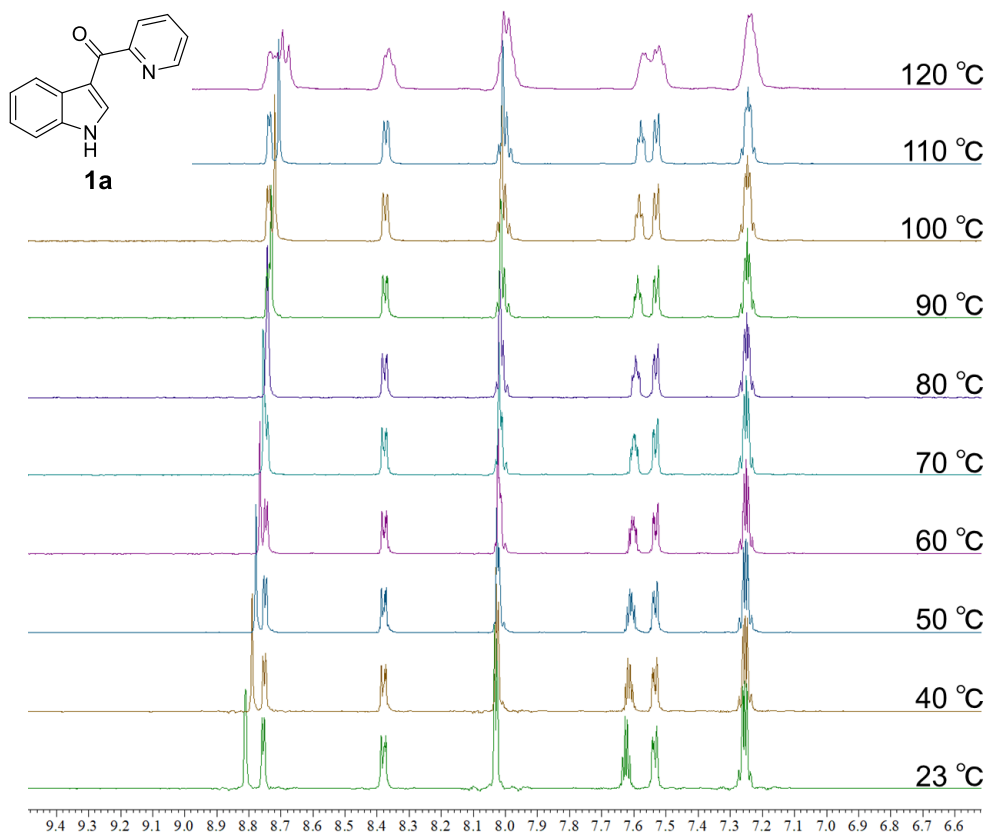
ELUCIDATION OF THE CONFORMATIONAL PROPERTIES OF 3-PYRIDINOYL INDOLES AS INTERMEDIATES OF CANNABIMIMETICS

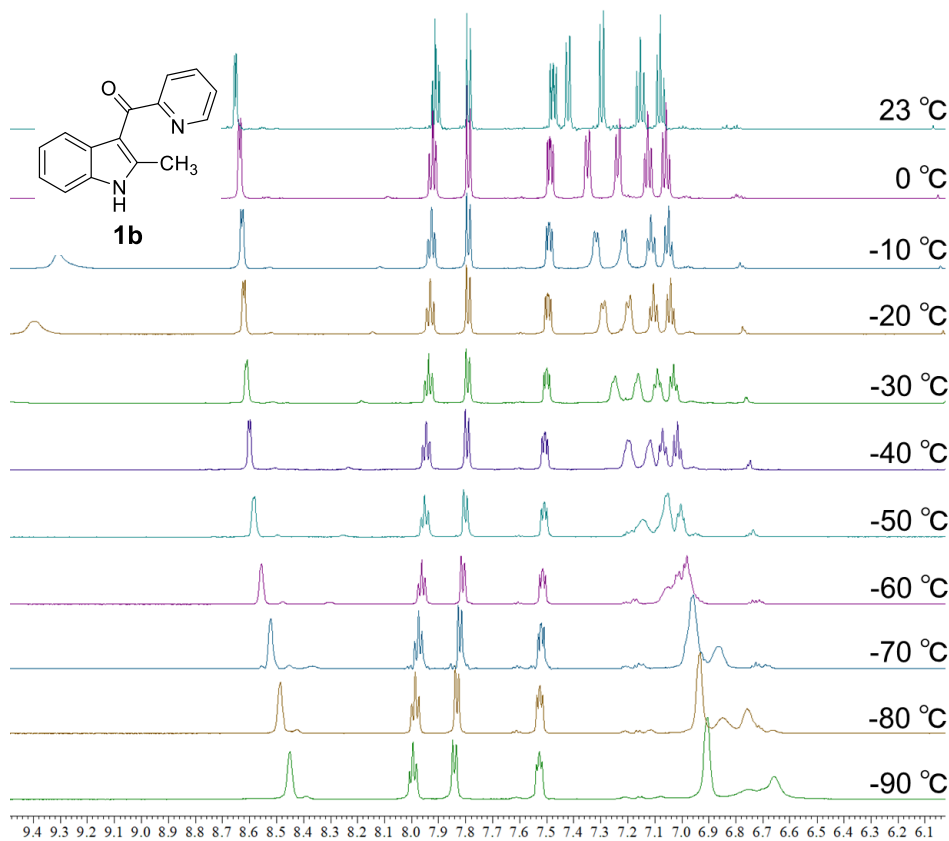
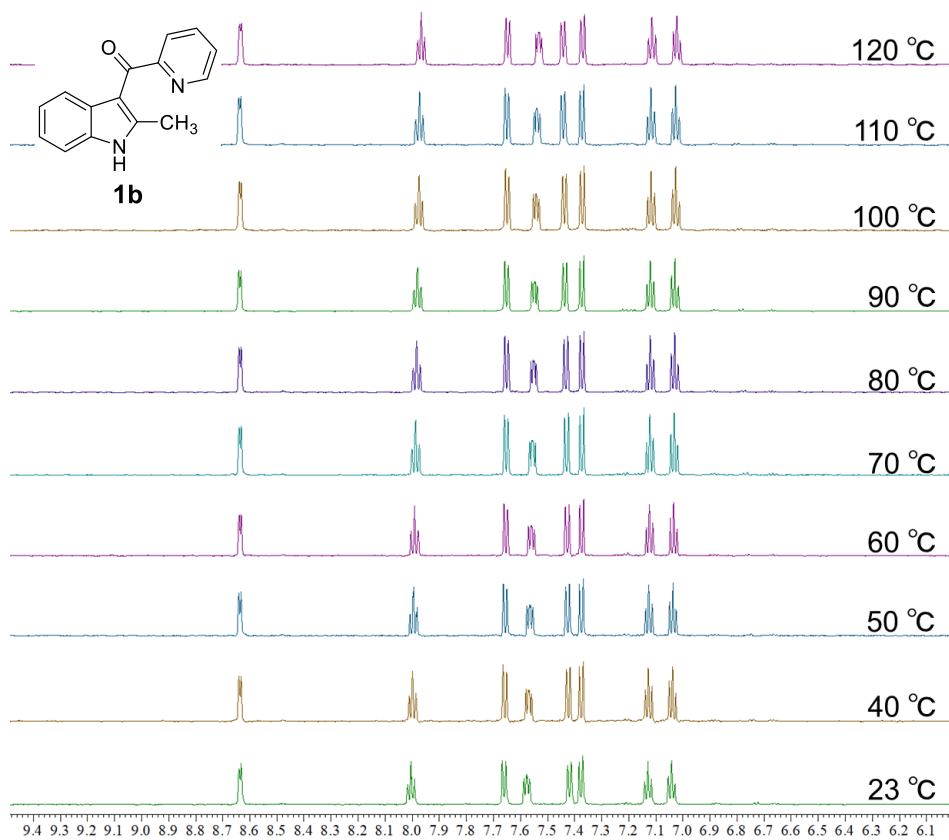
Koji Araki,^a Hidetsugu Tabata,^a Kosho Makino,^b Ryohei Ujiie,^a Kohei Sezaki,^a Hiroshi Nakayama,^b Tetsuta Oshitari,^a Hideaki Natsugari,^c and Hideyo Takahashi*^b

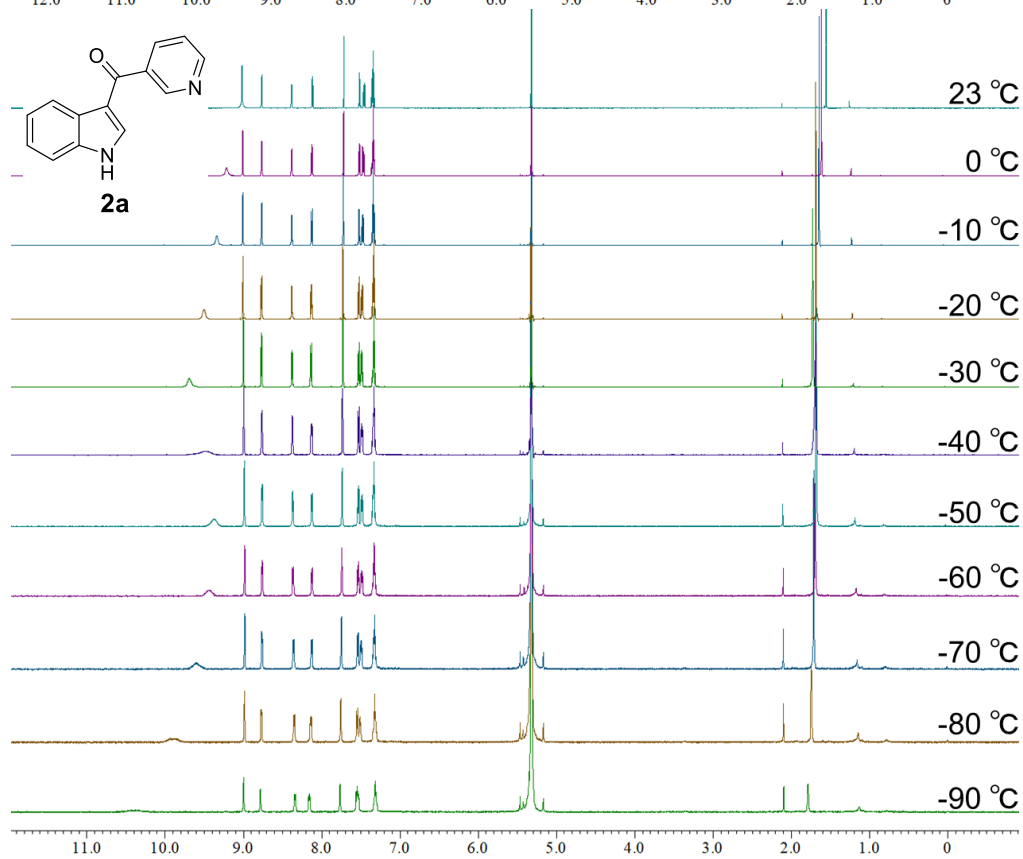
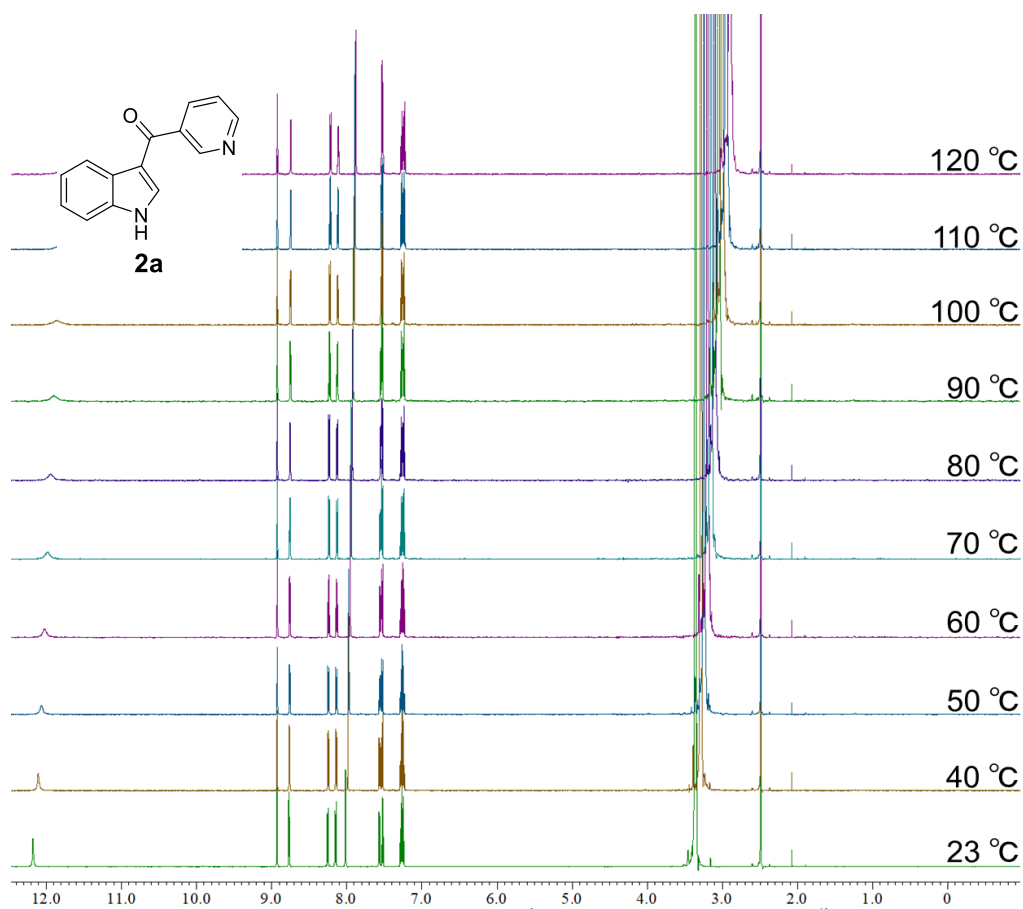
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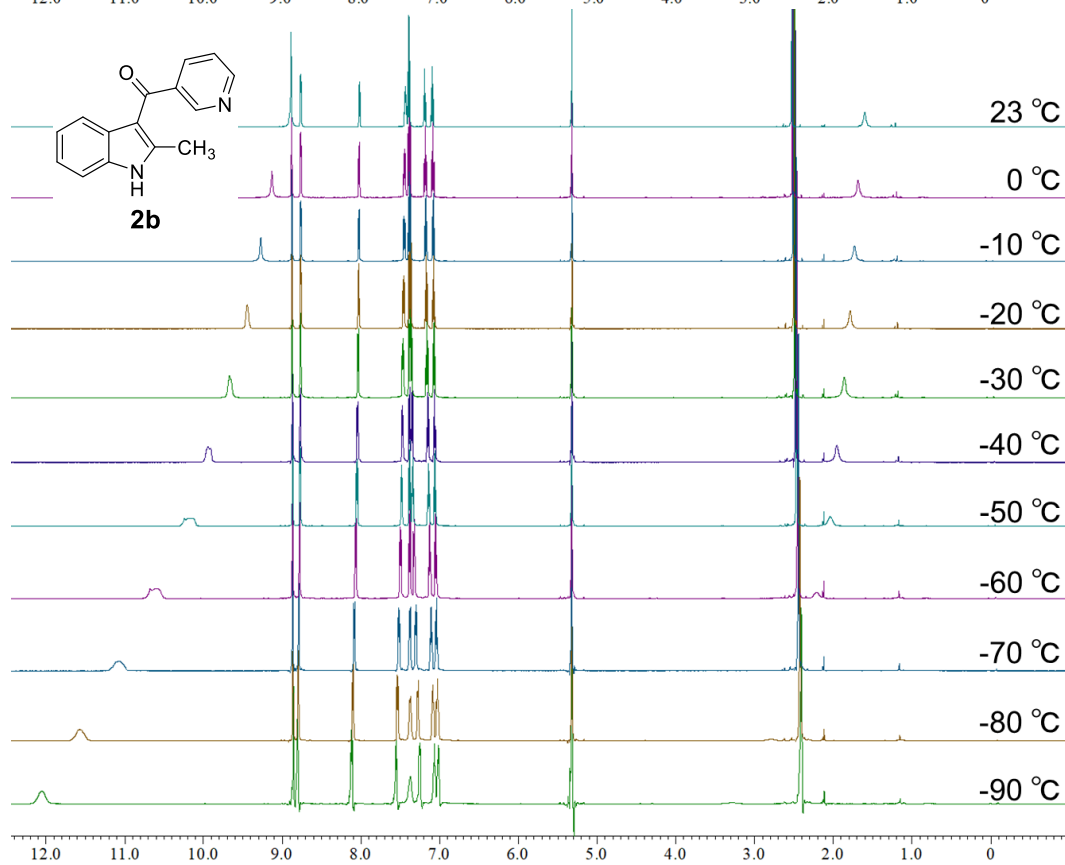
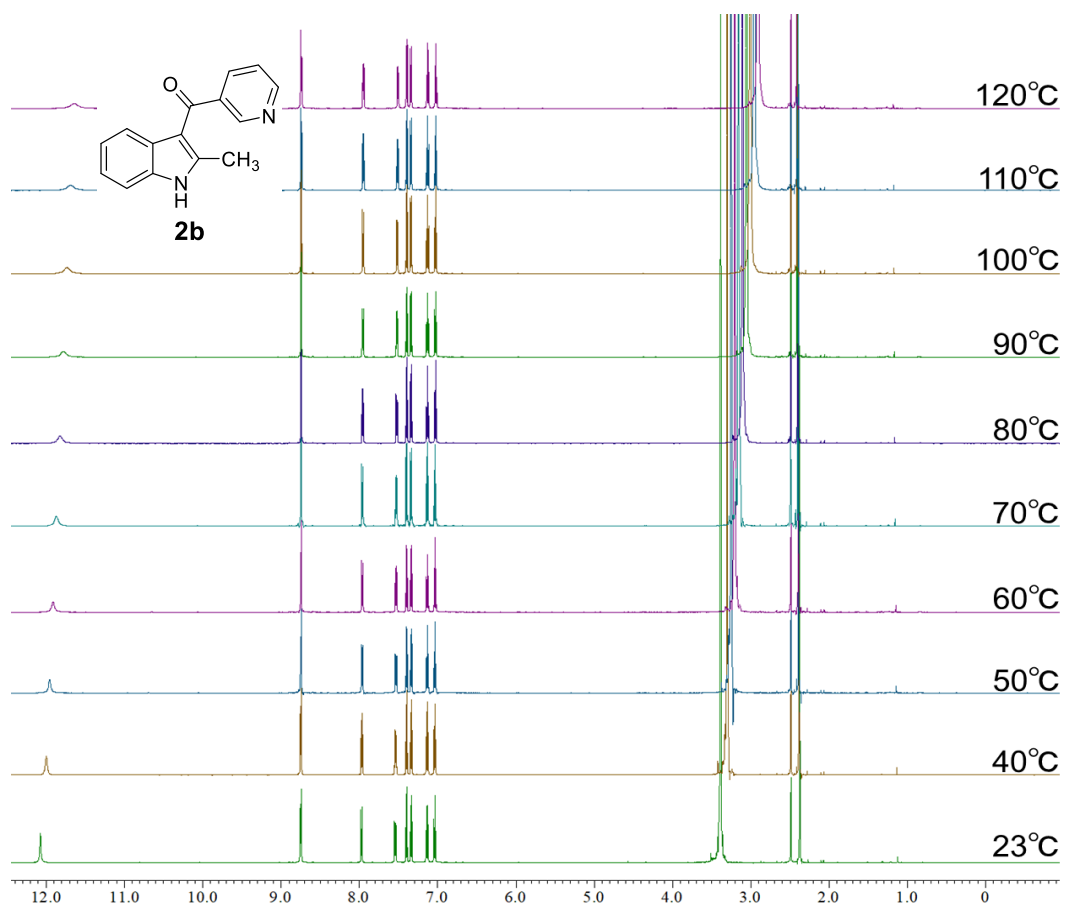
1. VT-NMR spectra of 1a, 1b, 2a, 2b, 3a, 3b.	S2
2. ¹H-, ¹³C-, HH-COSY-, and CH-COSY-NMR Spectra.	S8

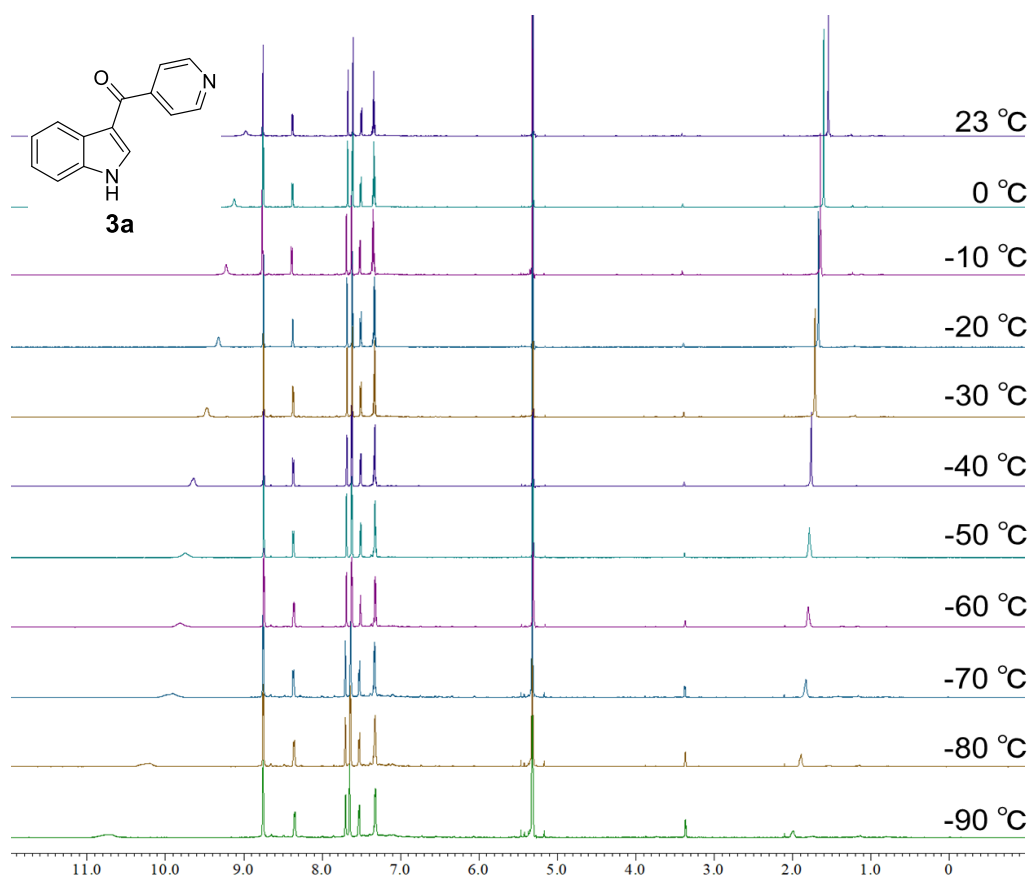
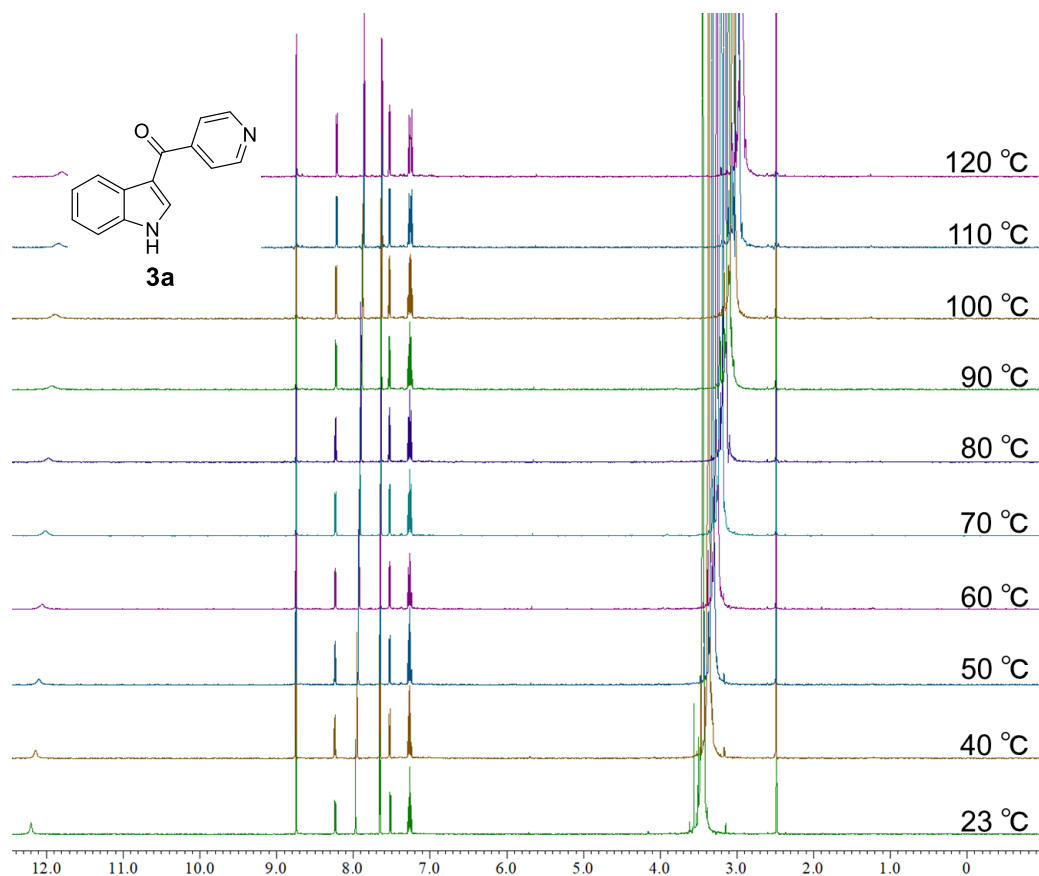
1. VT-NMR spectra of 1a, 1b, 2a, 2b, 3a, 3b.

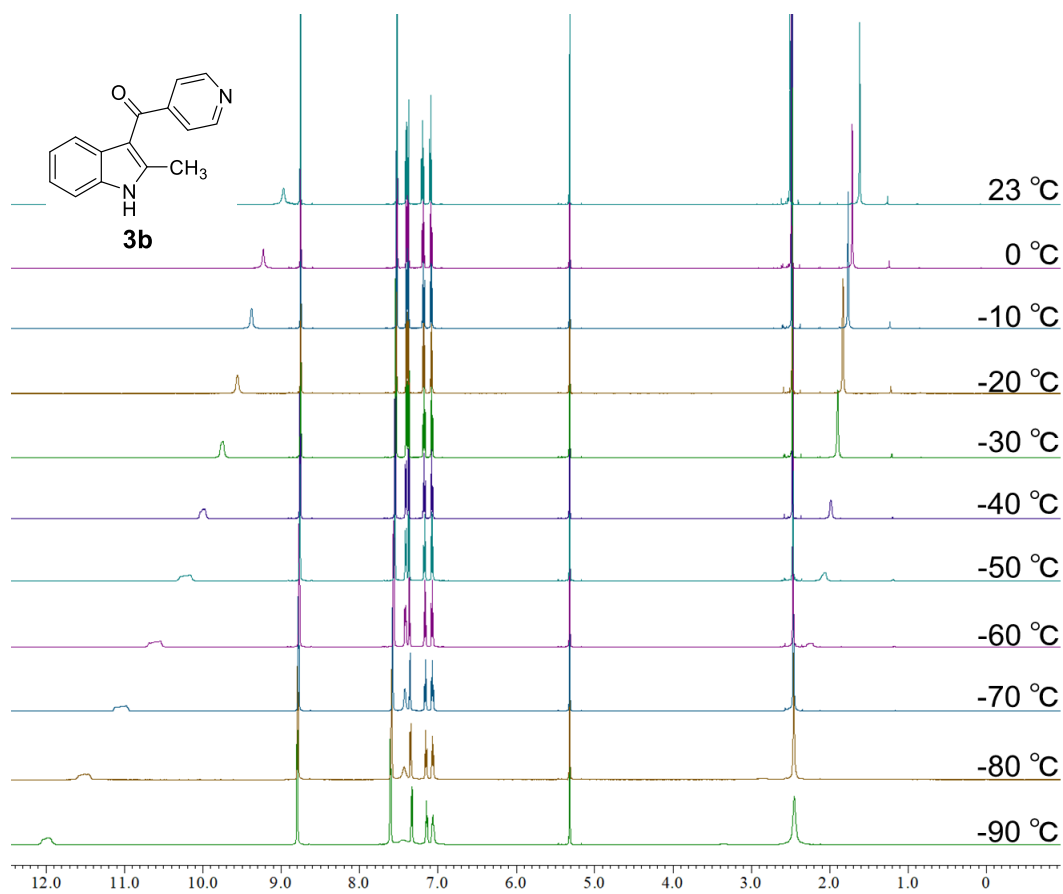
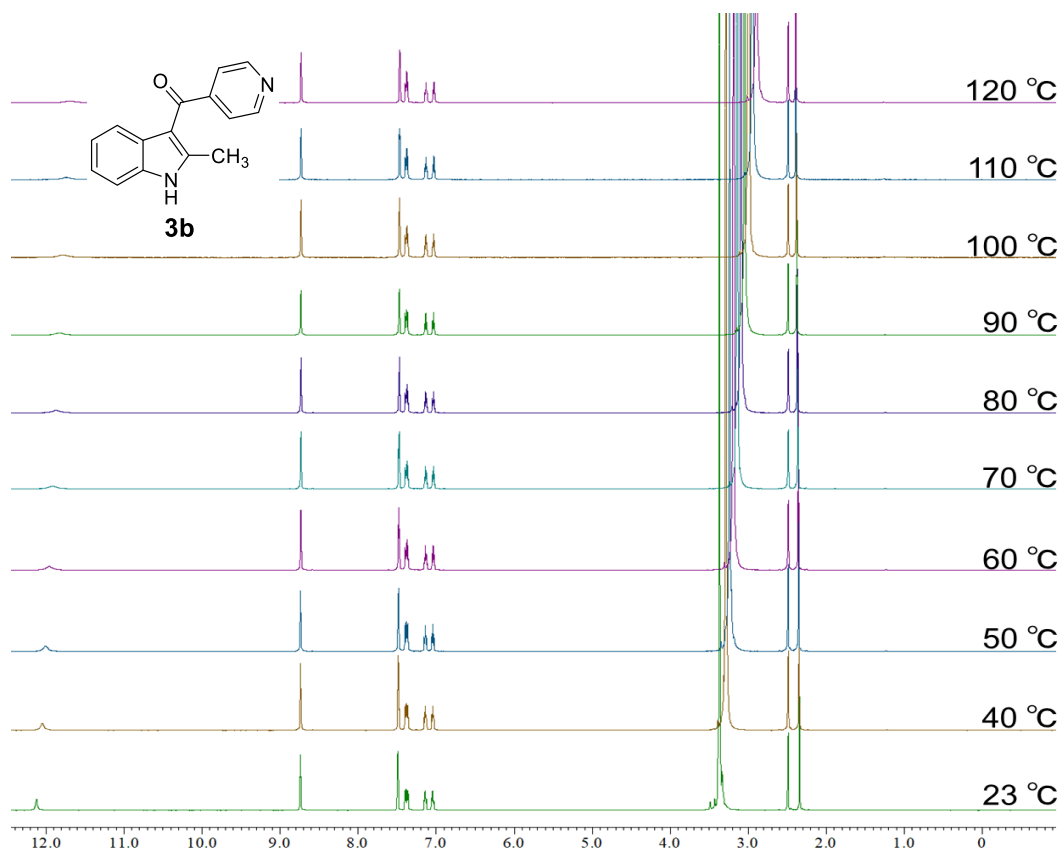












2. ^1H -, ^{13}C -, HH-COSY-, and CH-COSY-NMR Spectra.

