

## Supplementary material

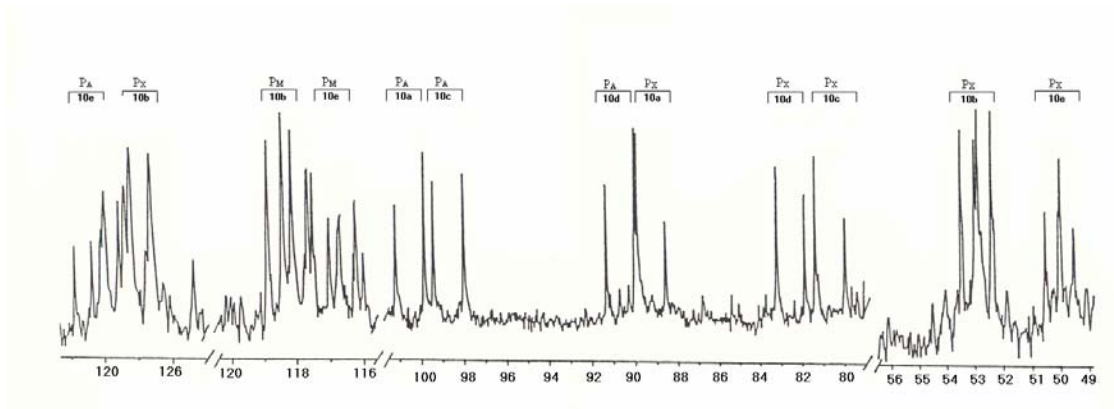


Figure . The  $^{31}\text{P}\{^1\text{H}\}$  NMR (162MHz,  $\text{CDCl}_3$ ) spectrum of the reaction mixture obtained by the reaction of 1 with ( $S_C R_P$ )- and ( $S_C S_P$ )-L<sup>9</sup>