Enantiodivergent synthesis of pyrrolo[2,1-*a*]isoquinolines based on
diastereoselective Parham cyclization and α -amidoalkylation reactions

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Supporting Information

Contents of file 2(current file)

- Copies of ^1H NMR and ^{13}C NMR of compounds (12b*R*)-**2a-b**, **10a-b**, **15**,
(12b*S*)-**2a-d**, (12b*R*)-**11a-c**, (12b*S*)-**11a-c**, (10b*R*)-**1a-b**, **5**, **6**, **7**, **3a-b**, **13**,
14, **14'** S9 to S61

(12bR)-2a

6

10b

10b

15

15

(12bS)-**2a**

(12bS)-2a

1a

5

6

6

14'

14'