

Description of Additional Supplementary Files

File name: Supplementary Data 1

Description: Pages 1 – 2) 100 mL-scale reaction catalyzed by SsalKRED_M6 using 1a as starting material and iPrOH as reductant. Page 3) ¹H NMR spectrum of 2a. Page 4) ¹H NMR spectrum of 2a (expansion region 1). Page 5) ¹H NMR spectrum of 2a (expansion region 2). Pages 6 - 7) ¹H–¹³C HSQC spectrum of 2a (600/150 MHz, CDCl₃). Page 8) Superimposed NMR plots of 2a from two different batches.

File name: Supplementary Data 2

Description: Source Data_Figure 2

File name: Supplementary Data 3

Description: Source Data_Figure 9

File name: Supplementary Data 4

Description: Source Data_Figure 10

File name: Supplementary Data 5

Description: Source Data_Figure 11

File name: Supplementary Data 6

Description: Source Data Table 2