β₁AR-JM50 crystallised in lipidic cubic phase

A

B

β₁AR-m23 crystallised in octylthioglucoside

C

D

Fig. S2. Comparison of β₁AR-JM50 and β₁AR-m23 by B factor. B factors are indicated by the thickness of the ribbon and the rainbow colouration (thin & blue, low B factor; thick & red, high B factor); (A, B) β₁AR-JM50, (C, D) β₁AR-m23. Panels B and D depict the receptor in extended conformation where the black dots show the pivot points about which regions of the receptor were rotated.