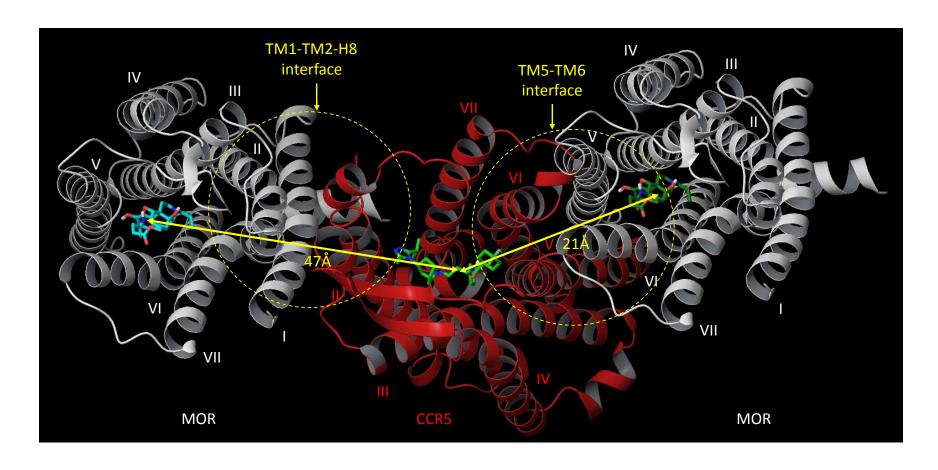
Supplementary information

INHIBITION OF INFLAMMATORY AND NEUROPATHIC PAIN THROUGH TARGETING OF MOR-CCR5 HETEROMERS

Eyup Akgün,*[†] Muhammad I. Javed,[†] Mary M. Lunzer,[†] Mike D. Powers, [†] Yuk Sham,[‡] Yoshikazu Watanabe[†] and Philip S. Portoghese.*[†]

[†]Department of Medicinal Chemistry and [‡]Center for Drug Design, University of Minnesota, Minneapolis, MN 55455. **Contents:**

Title, affiliation and Supplementary Figure 1. Model of TM1-TM2-H8 and TM5-TM6 interfaced MOR -CCR5 heteromer



Supplementary Figure 1. Model of TM1-TM2-H8 and TM5-TM6 interfaced CCR $_5$ -MOR heteromer.