



Supplemental Fig 2. Mechanical allodynia was assessed in the ipsilateral hind paw of CX3CR1-GFP^{+/-} mice through 16 weeks after DMM surgery. A decrease in withdrawal threshold from the baseline at time 0 indicates development of mechanical allodynia. mean \pm 95%CI, n = 4, ****p<0.0001 vs. time 0.