

**Scheme 1.** Flow cytometry of mCCR5-overexpressed LN229 cells using anti-mCCR5 mAbs. LN229/mCCR5 (**A**) and LN229 (**B**) cells were treated with 0.01–10 µg/mL of C5Mab-4, C5Mab-8, or C5Mab-2 (black line). The mAbs-treated cells were further incubated with anti-rat IgG conjugated with Alexa Fluor 488. The filled gray represents the negative control (blocking buffer).