



Figure S1. SMCs were treated with cocaine, NM, either individually or combined, FACS quantification of free Ca^{2+} -specific fluorescence emission shows that NM blocks the calcium channel and decreased intracellular calcium $[\text{Ca}^{2+}]_i$ compared with PBS. NM also abrogates the increasing effect caused by cocaine. Ionomycin treated cells were used as positive control. (ns: not significant; * $p < 0.05$, ** $p < 0.01$).