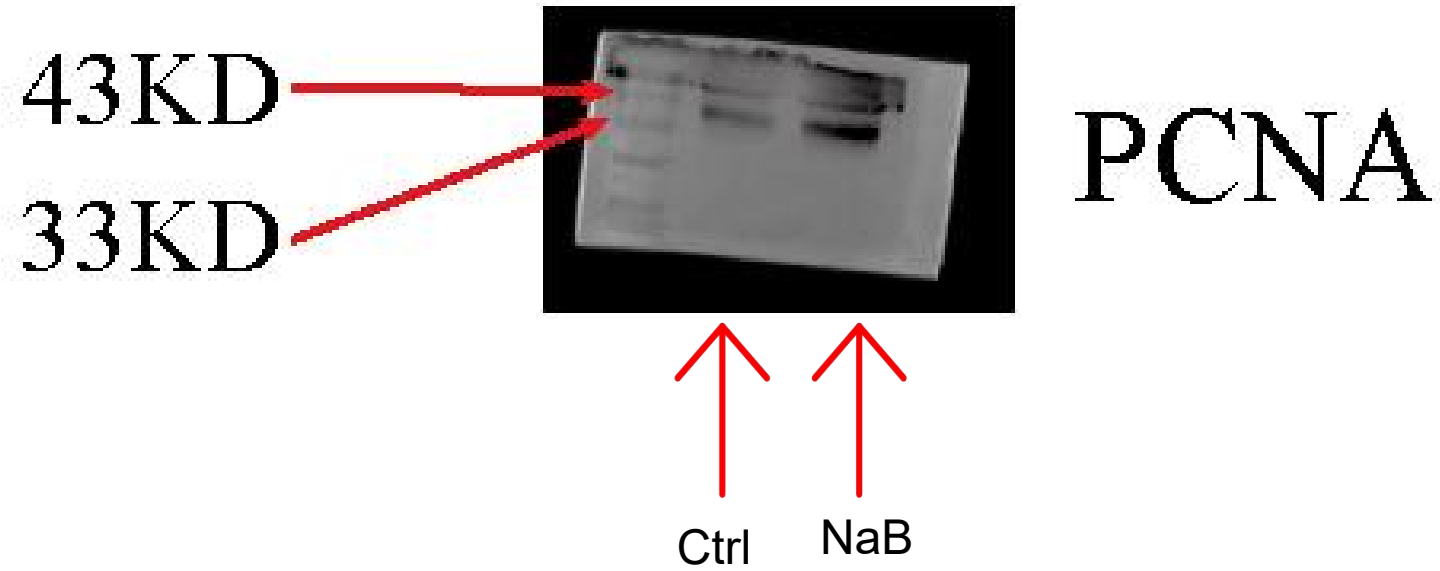
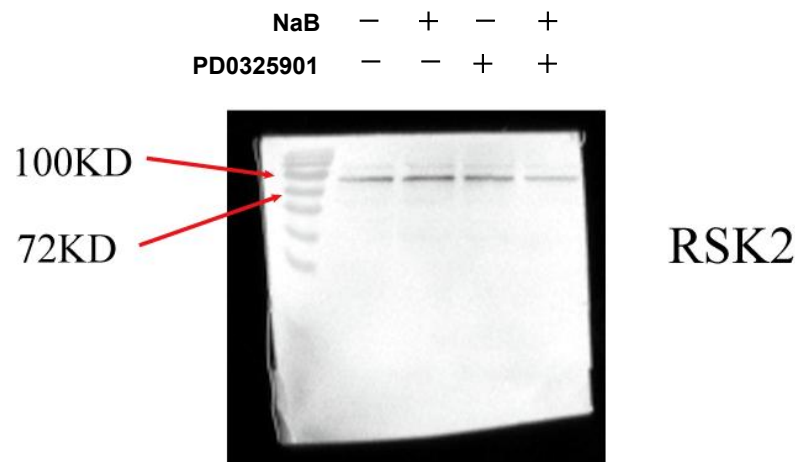
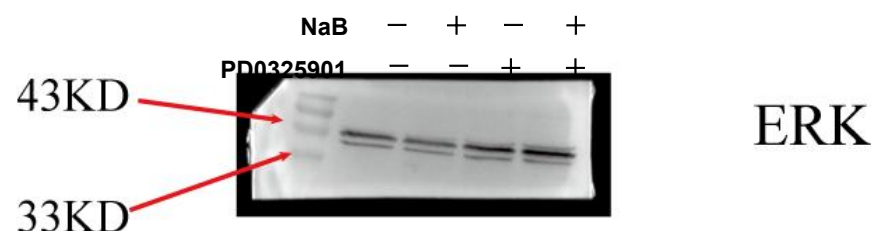
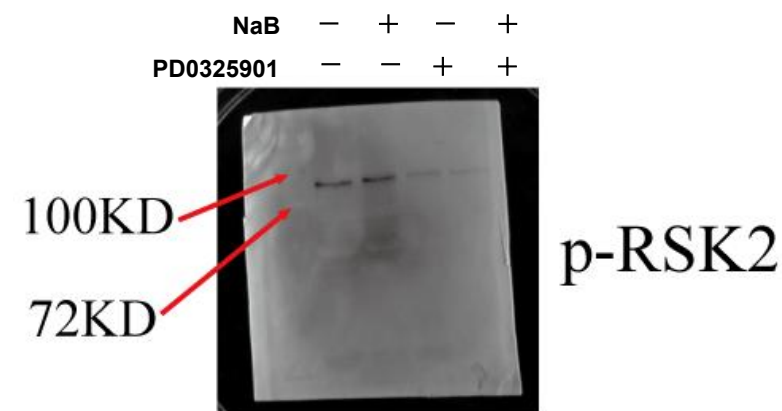
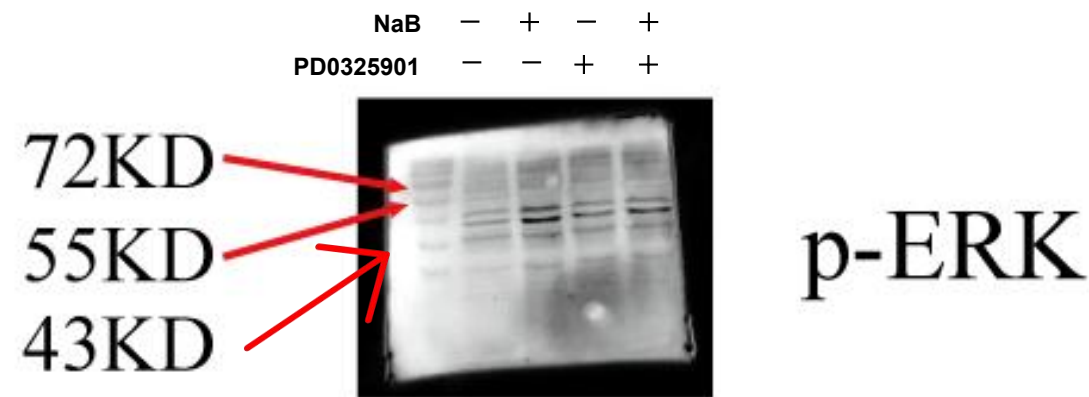
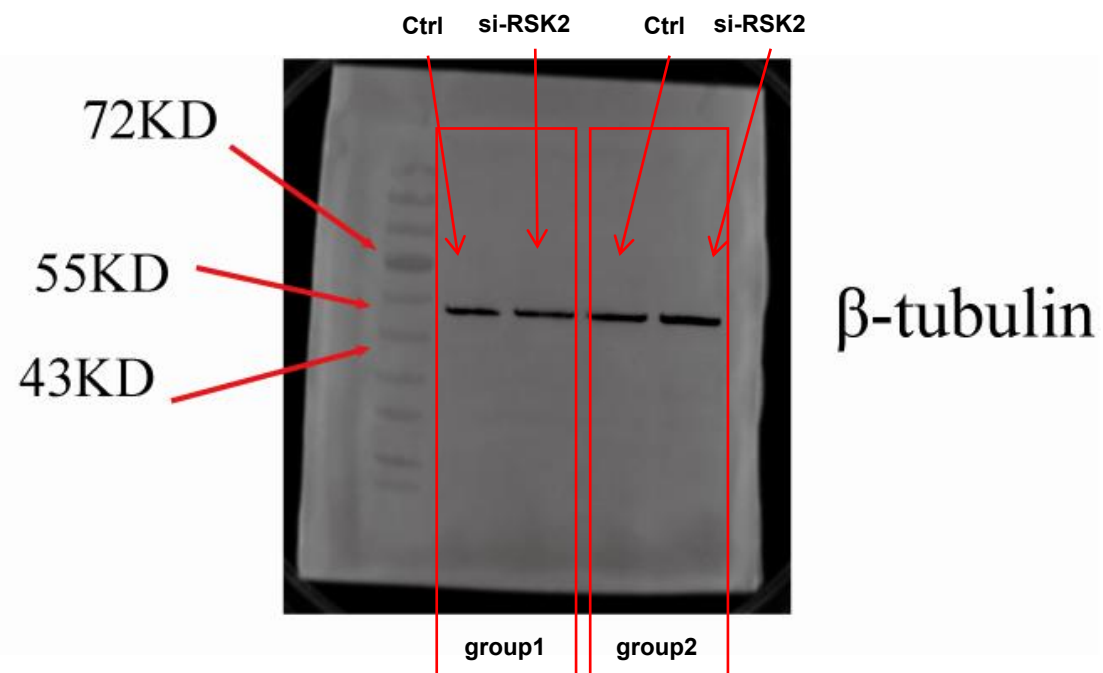
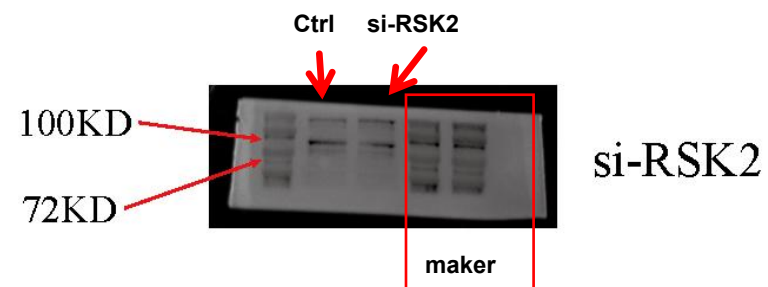
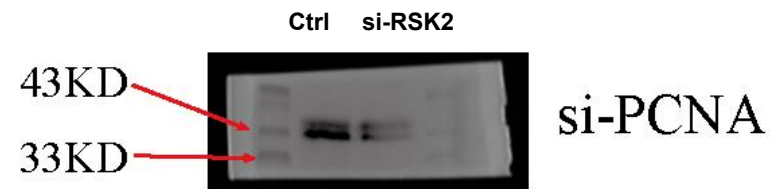
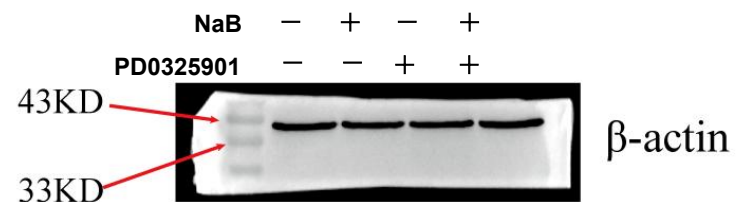
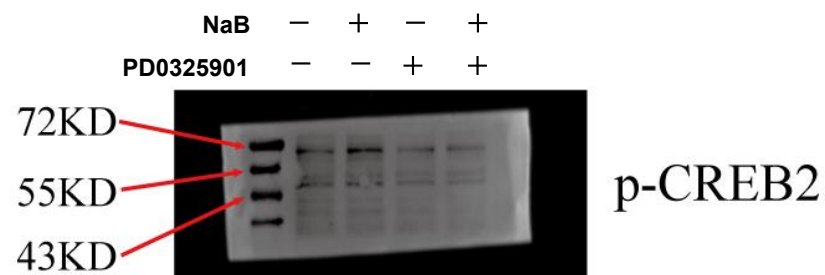
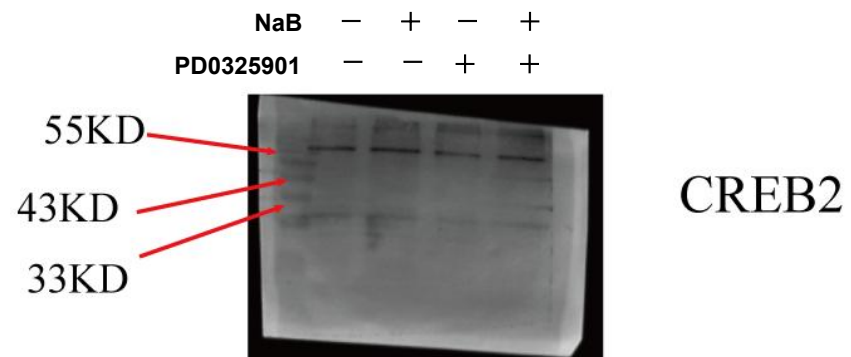


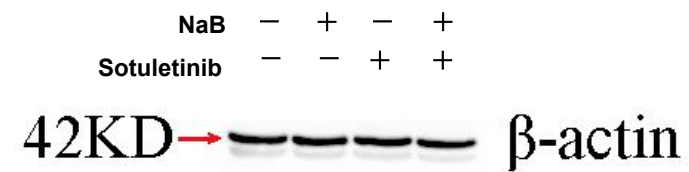
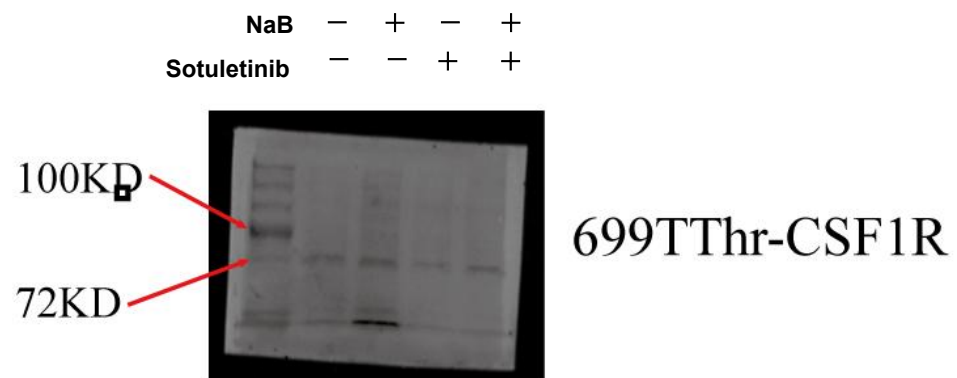
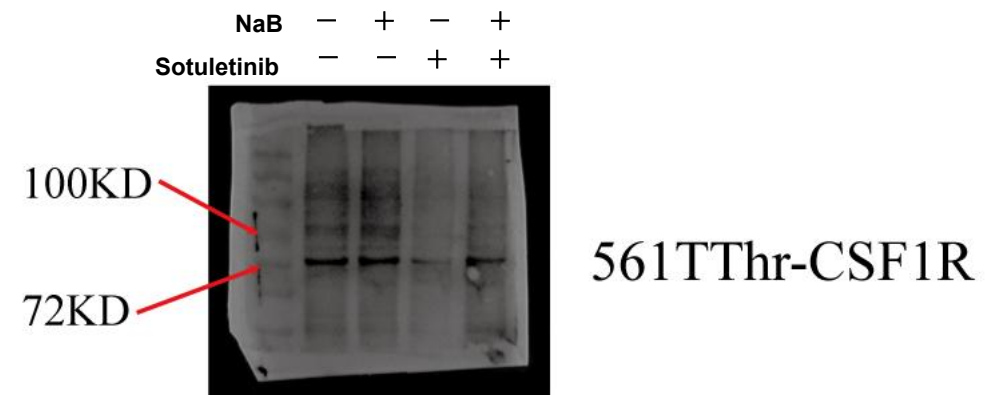
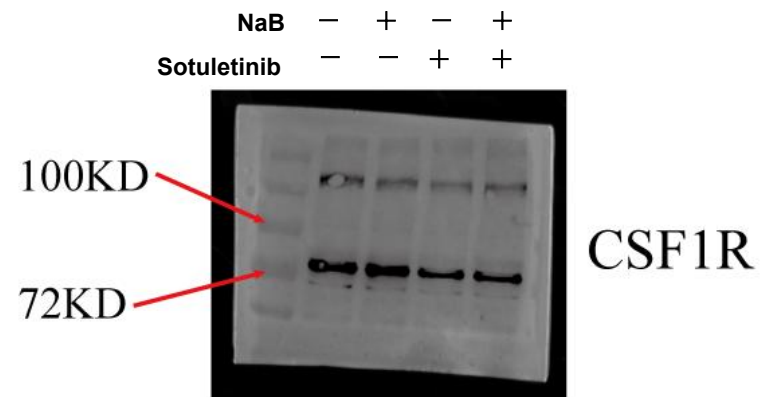
3.1. Sodium butyrate promotes MuSC proliferation



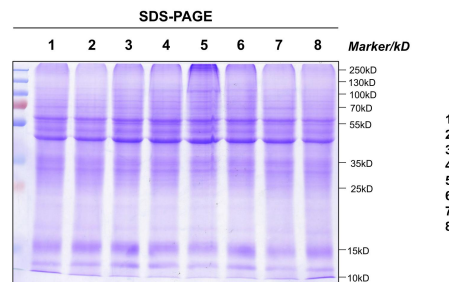
3.3. Activation mechanism of the CSF1R-ERK1/2-RSK2 signaling axis



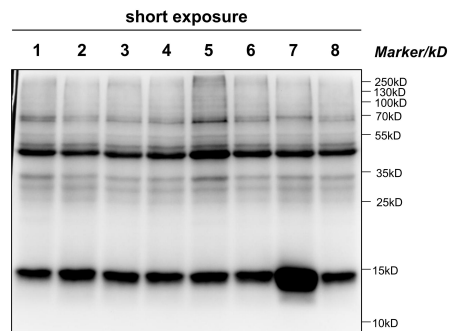




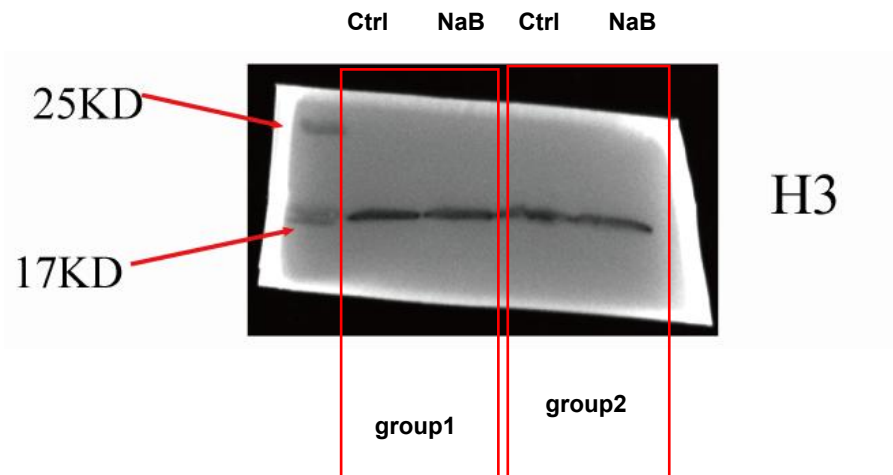
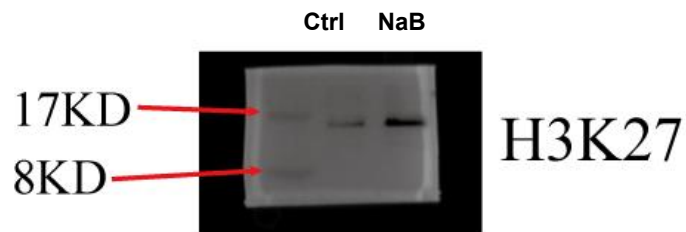
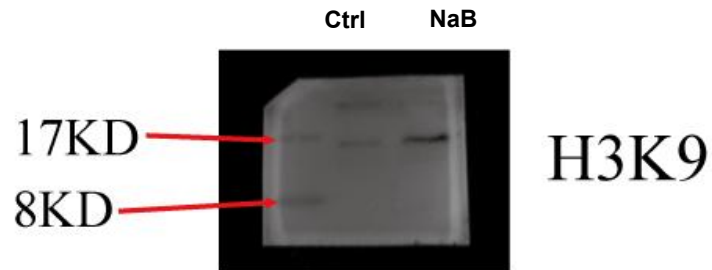
3.4. Histone acetylation modifications mediate proliferation regulation

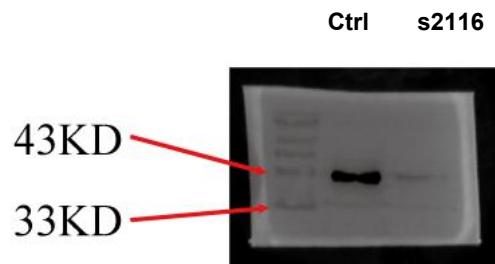


1: NC_1
2: NaB_1
3: NaB_2
4: NaB_3
5: NaB_4
6: NaB_5
7: NaB_6
8: NC_2

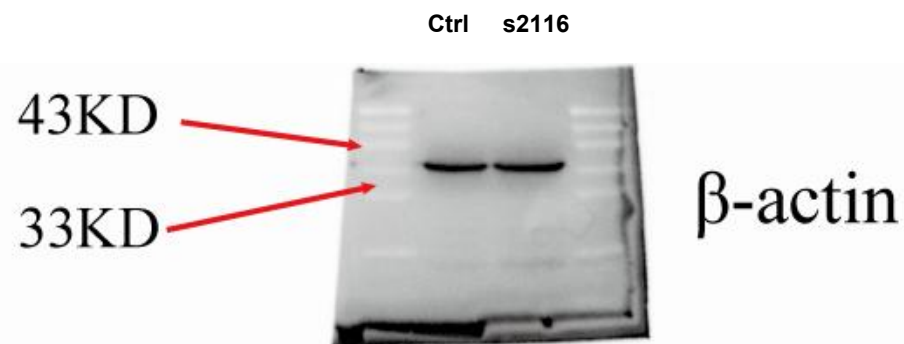


1: NC_1
2: NaB_1
3: NaB_2
4: NaB_3
5: NaB_4
6: NaB_5
7: NaB_6
8: NC_2





PCNA



p-ERK

