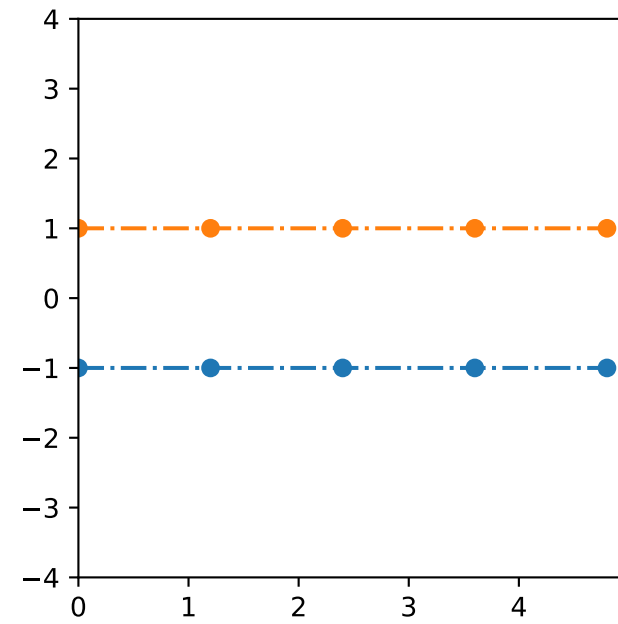
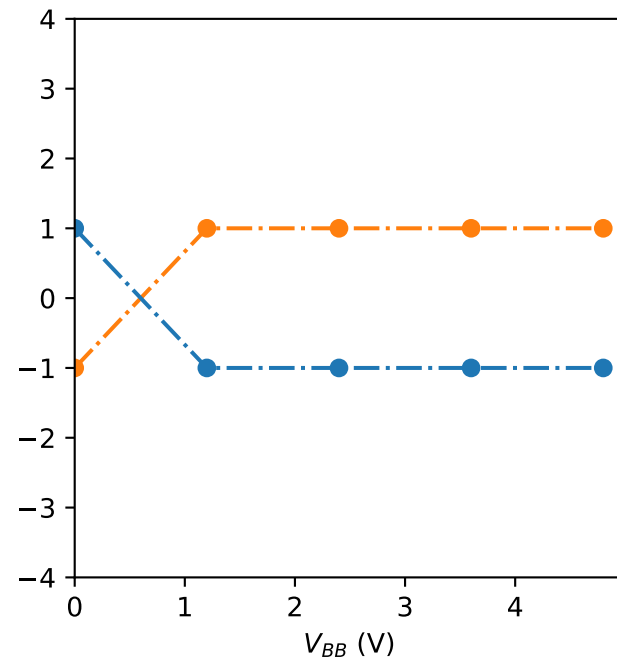
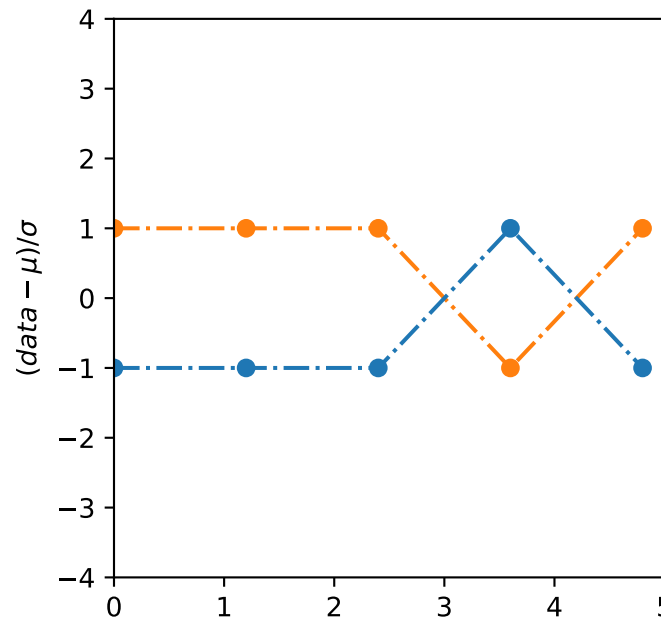
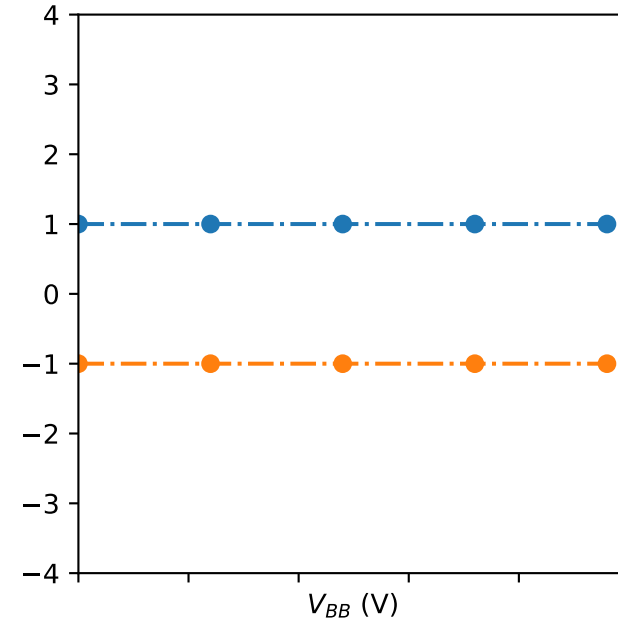
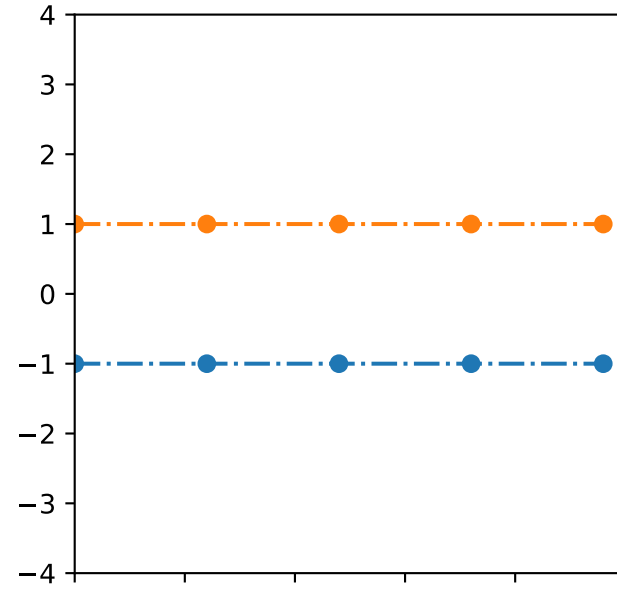
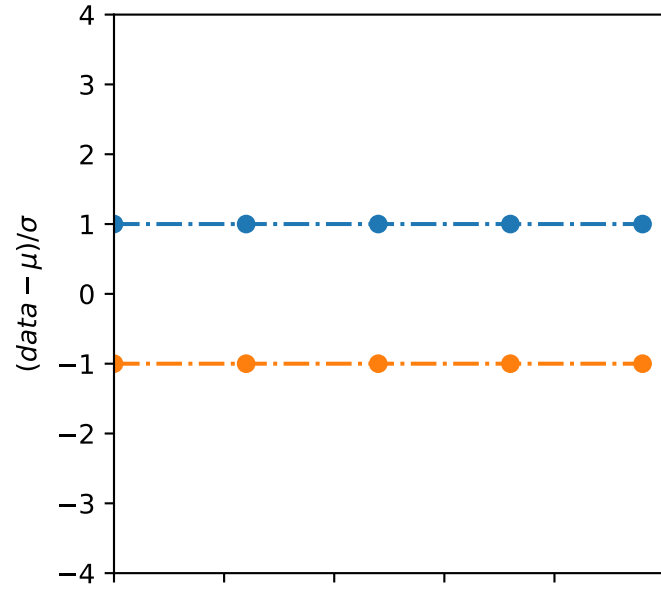


ALICE ITS3 WIP
Fe55 source measurements
Plotted on 13 Oct 2023

APTS SF
AF15P_W22B32
pitch: 15 μm
type: modified with gap
split: 4
 $V_{sub} = V_{pwell} = -4.8\text{ V}$
 $I_{reset} = 100\text{ pA}$
 $I_{biasn} = 5\text{ }\mu\text{A}$
 $I_{biasp} = 0.5\text{ }\mu\text{A}$
 $I_{bias4} = 150\text{ }\mu\text{A}$
 $I_{bias3} = 200\text{ }\mu\text{A}$
 $V_{reset} = 500\text{ mV}$



—●— APTS-025
—●— APTS-017