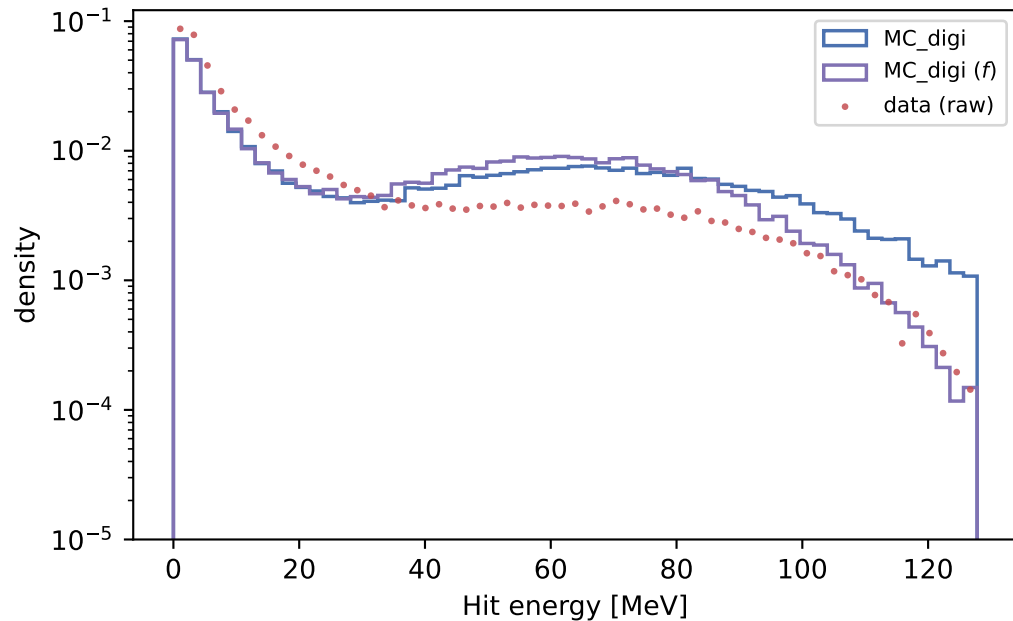
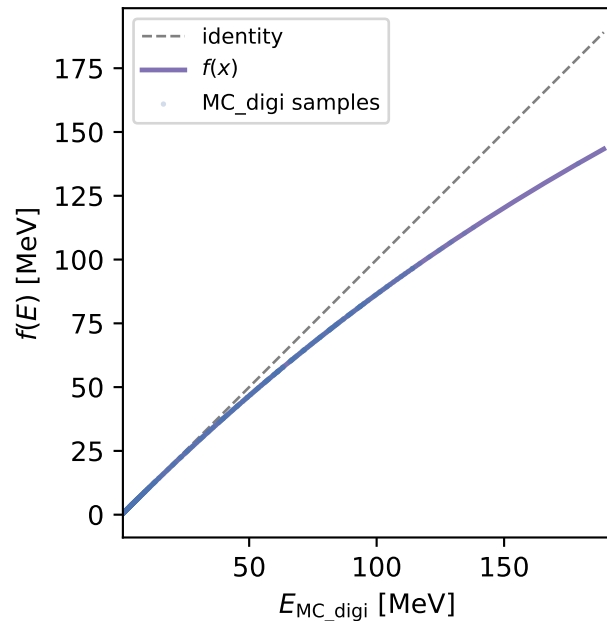


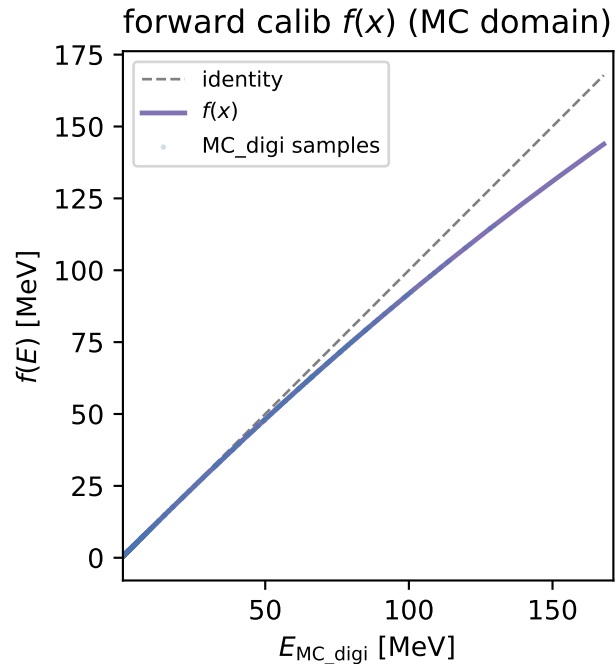
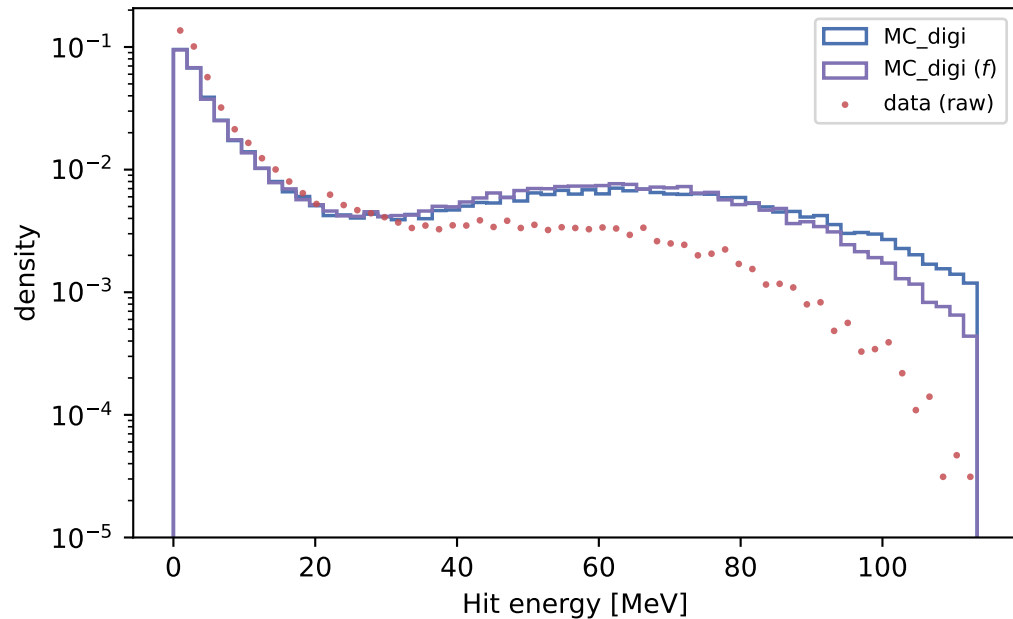
cellID=340008 L3
a=462.5 MeV b=1.1248



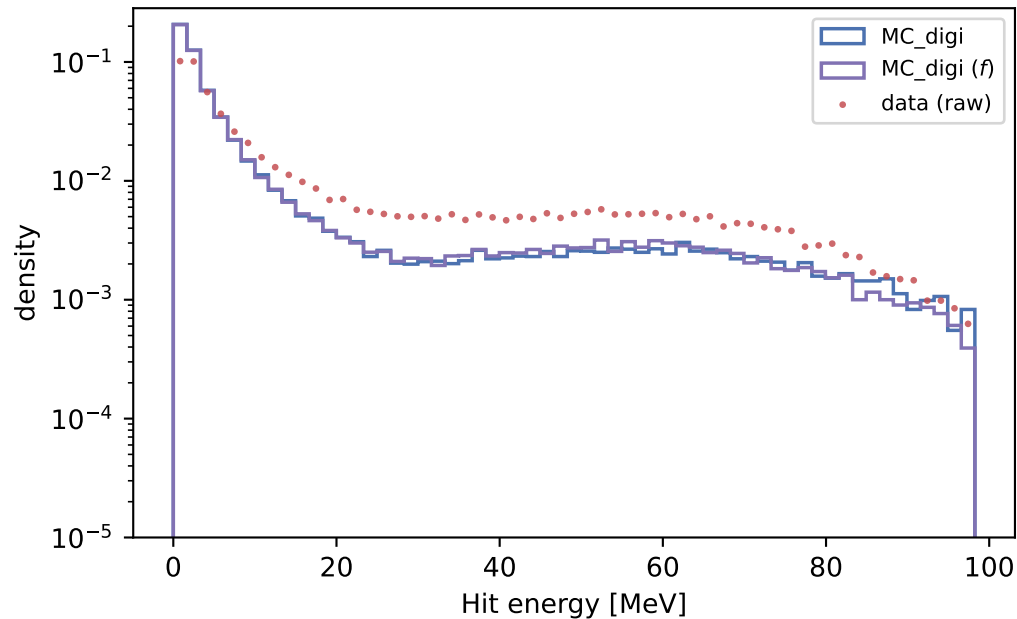
forward calib $f(x)$ (MC domain)



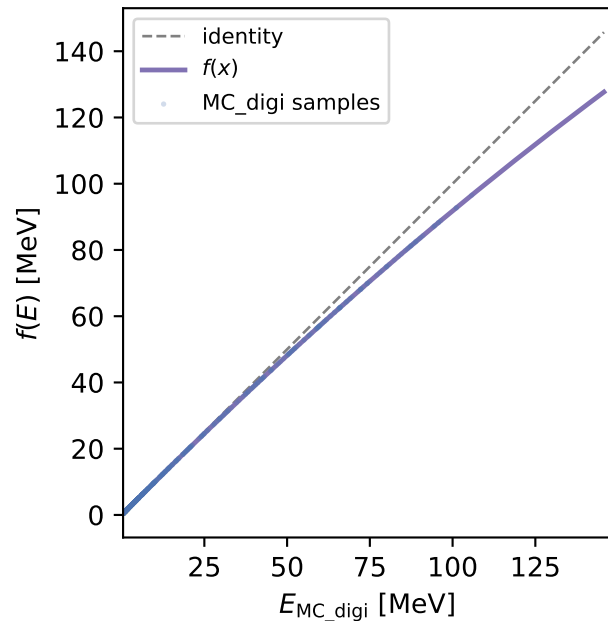
cellID=340009 L3
a=589.8 MeV b=1.2396



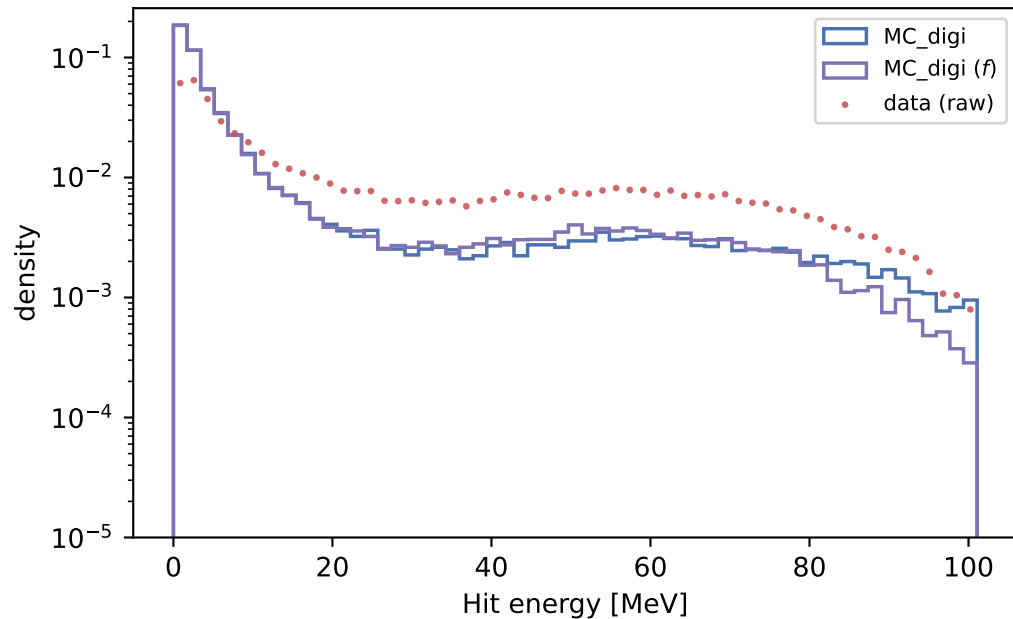
cellID=340026 L3
a=591.9 MeV b=1.2345



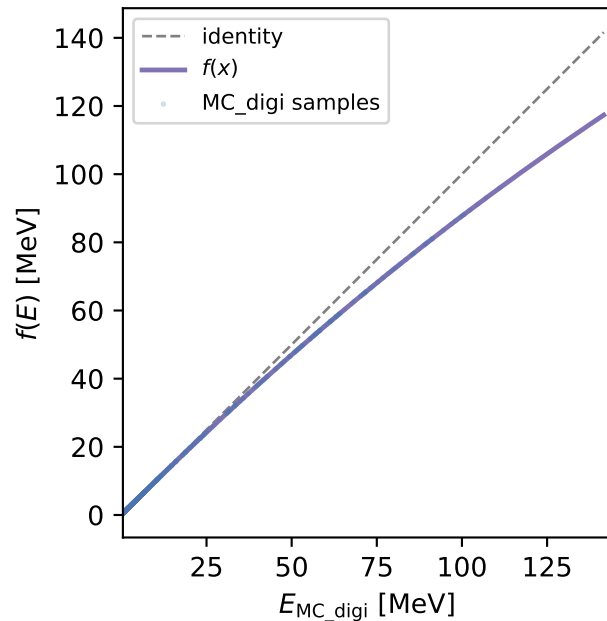
forward calib $f(x)$ (MC domain)



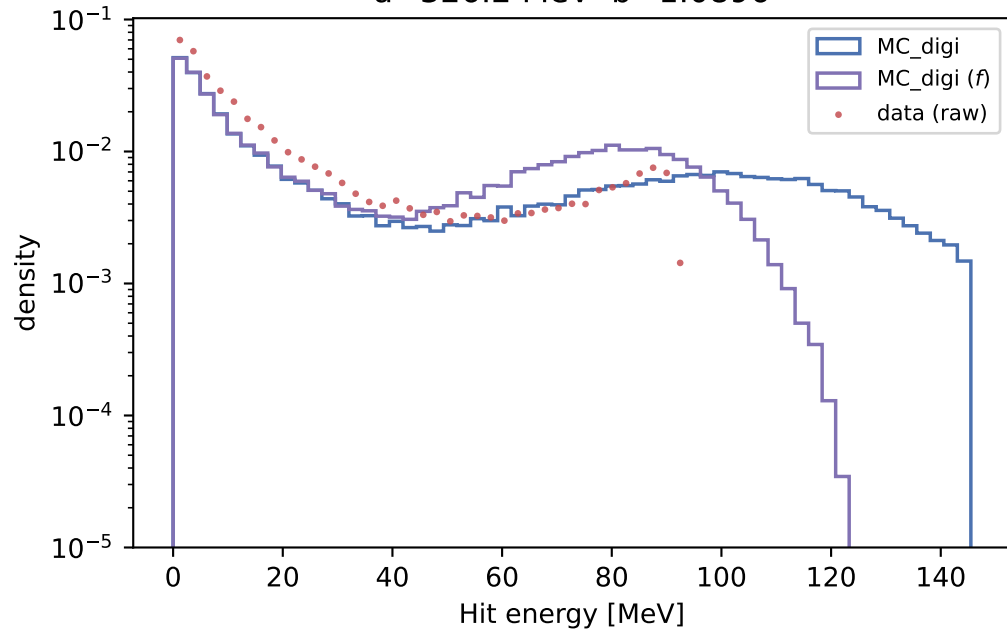
cellID=340027 L3
a=498.0 MeV b=1.1386



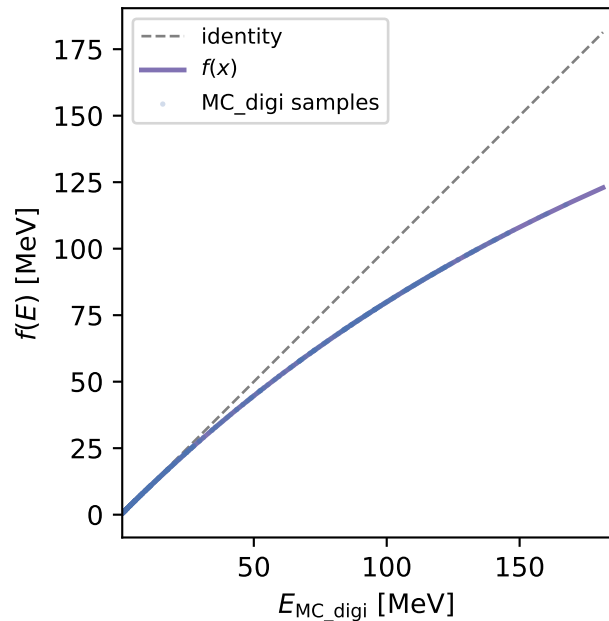
forward calib $f(x)$ (MC domain)



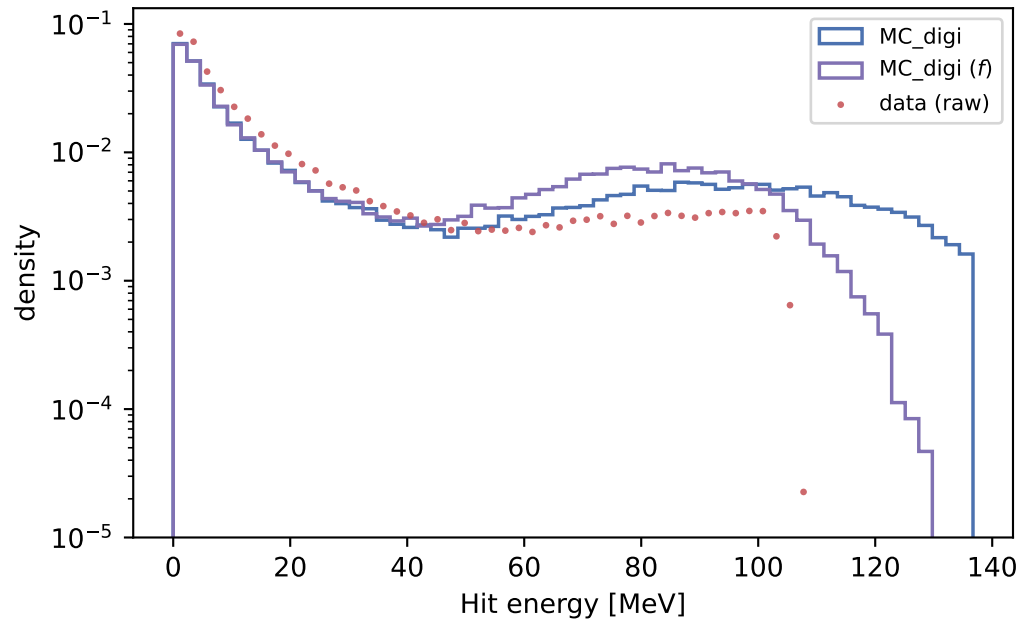
cellID=440008 L4
a=326.2 MeV b=1.0896



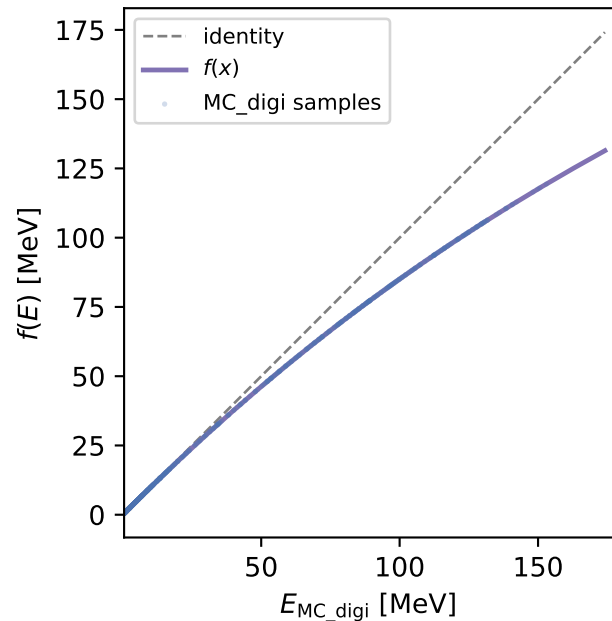
forward calib $f(x)$ (MC domain)



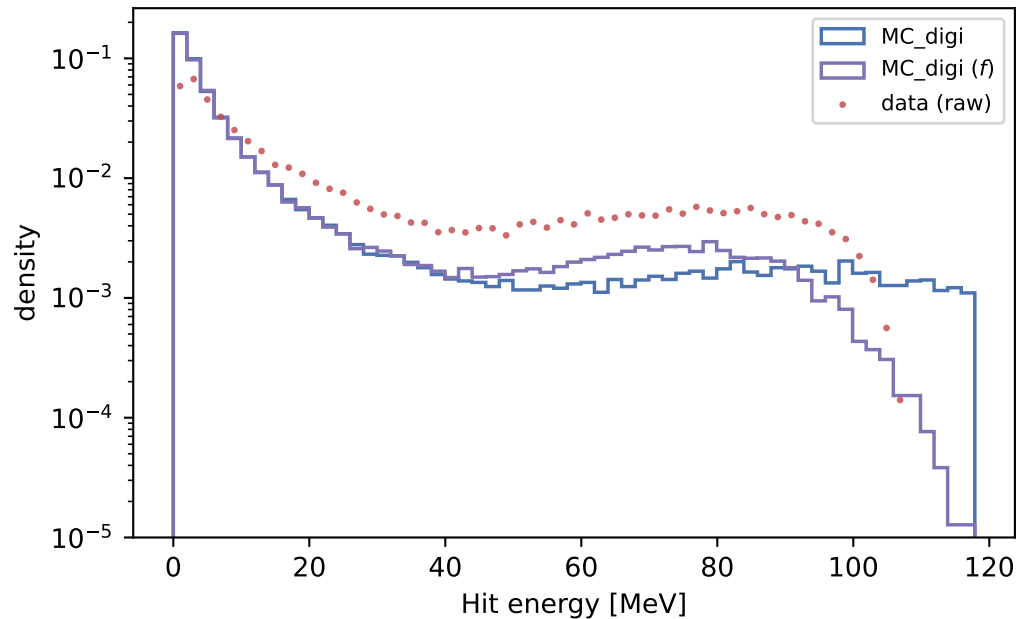
cellID=440009 L4
a=417.4 MeV b=1.1268



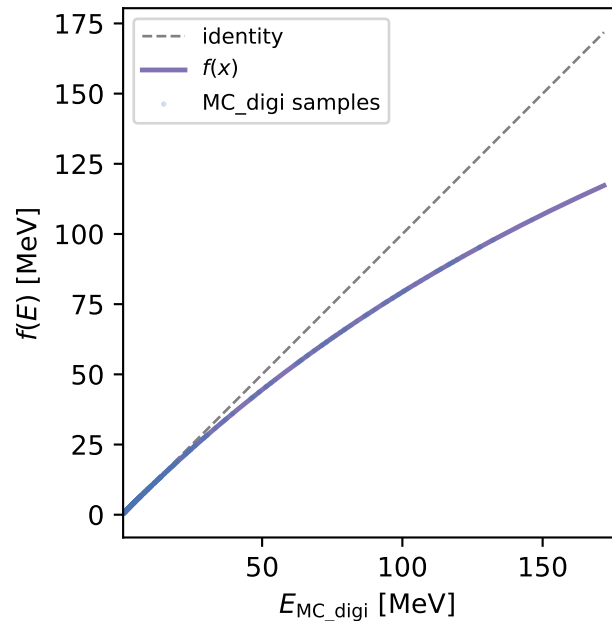
forward calib $f(x)$ (MC domain)



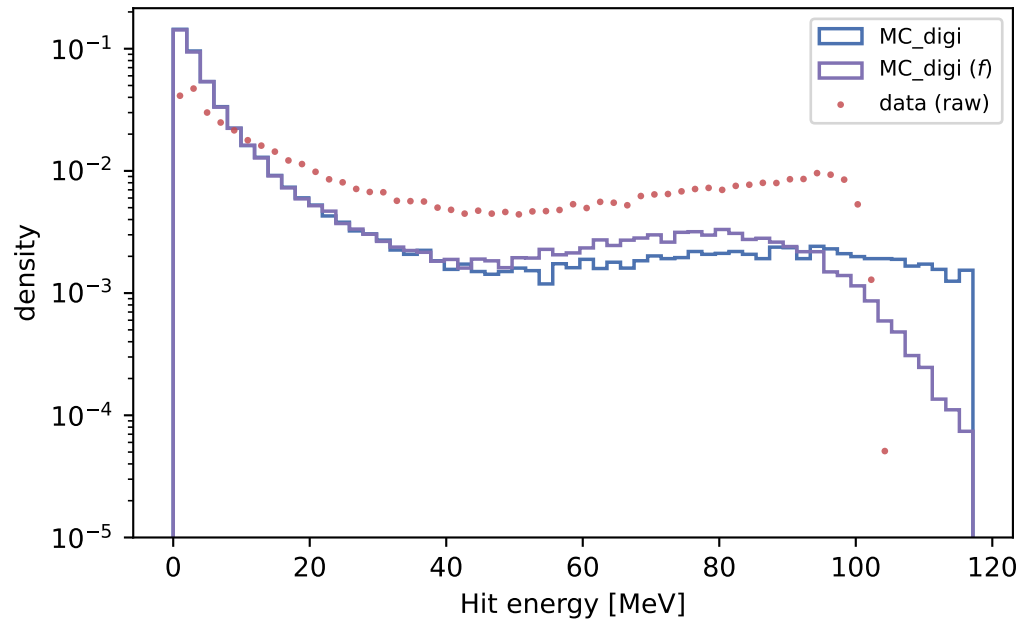
cellID=440026 L4
a=317.7 MeV b=1.0845



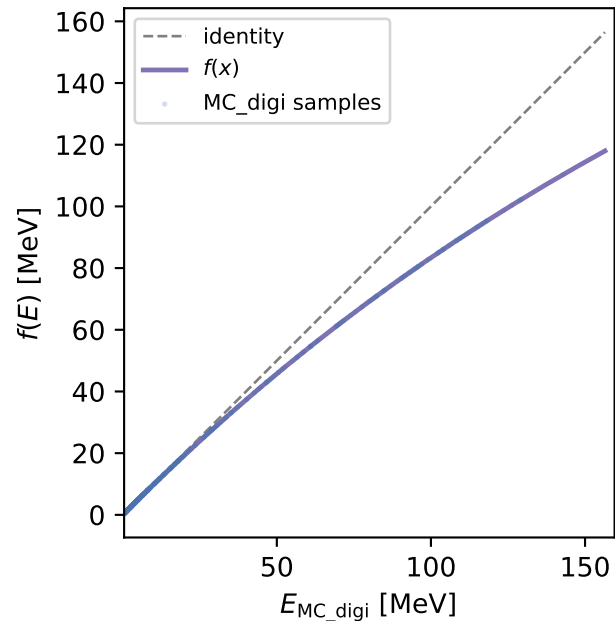
forward calib $f(x)$ (MC domain)



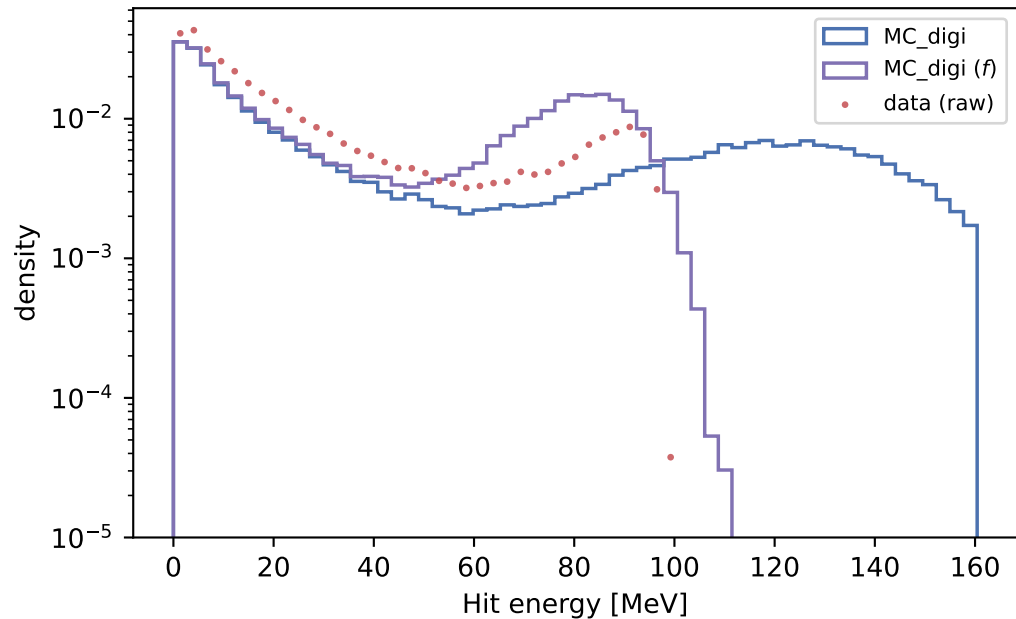
cellID=440027 L4
a=384.4 MeV b=1.1111



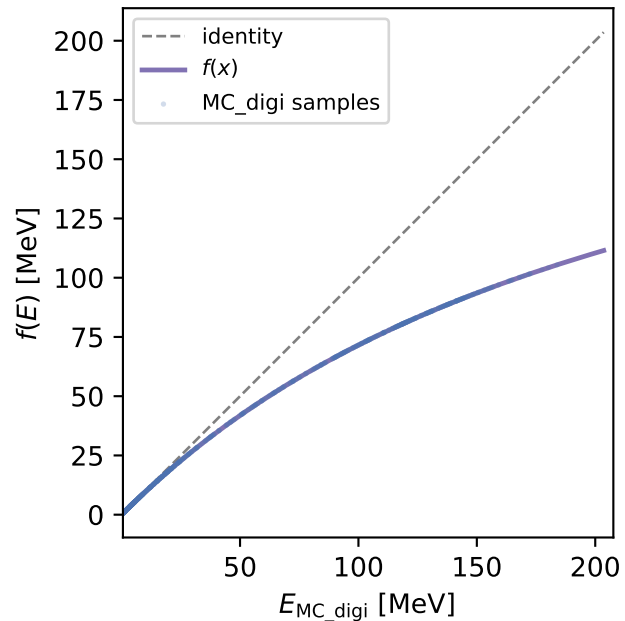
forward calib $f(x)$ (MC domain)



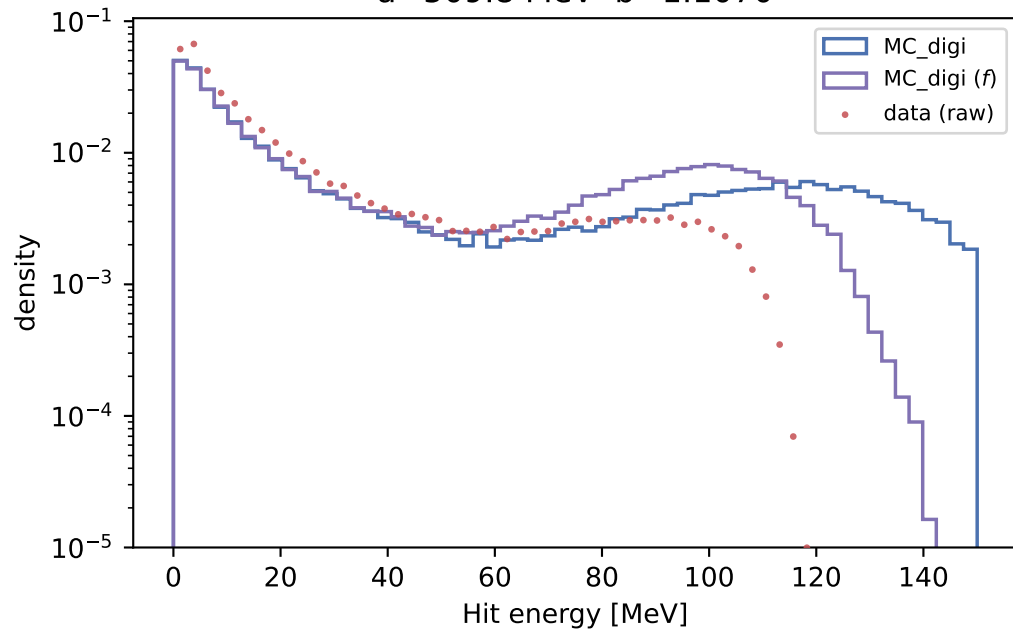
cellID=540008 L5
a=232.8 MeV b=1.0395



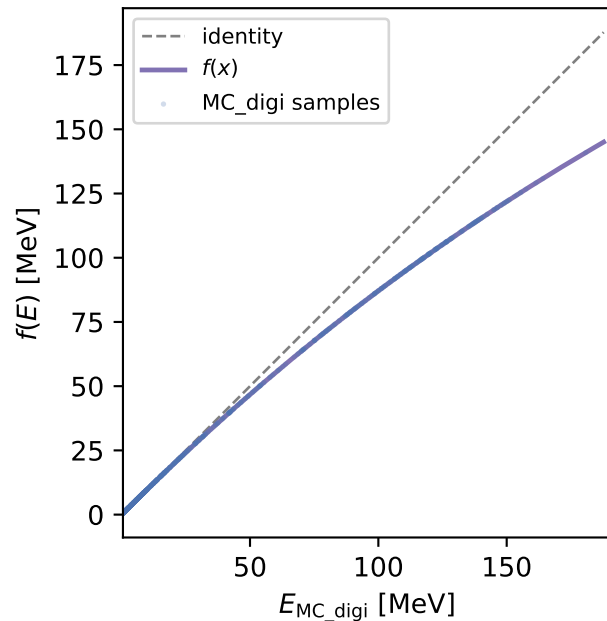
forward calib $f(x)$ (MC domain)



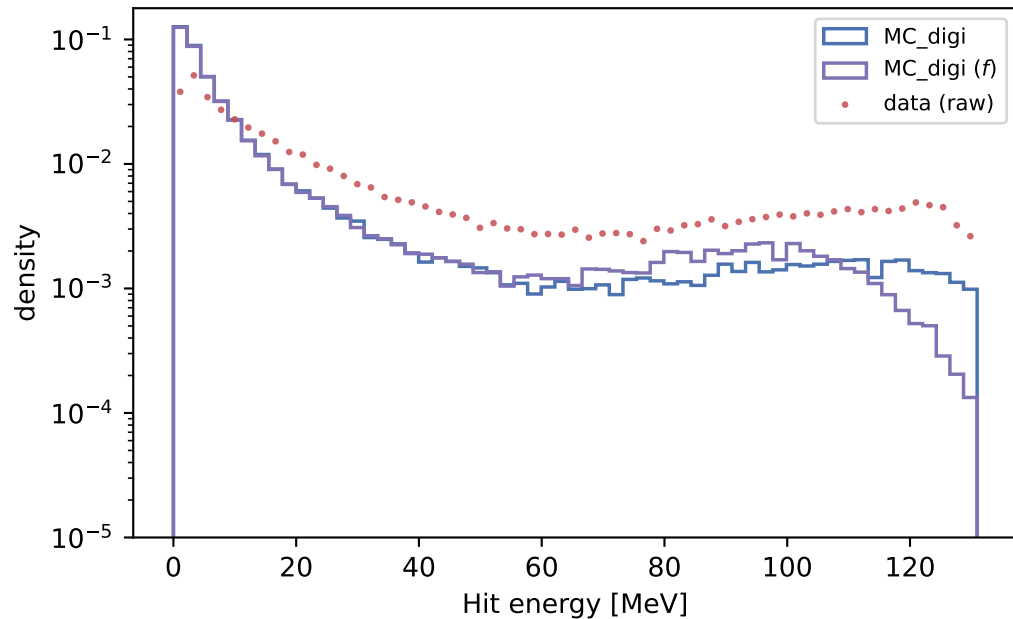
cellID=540009 L5
a=509.8 MeV b=1.1070



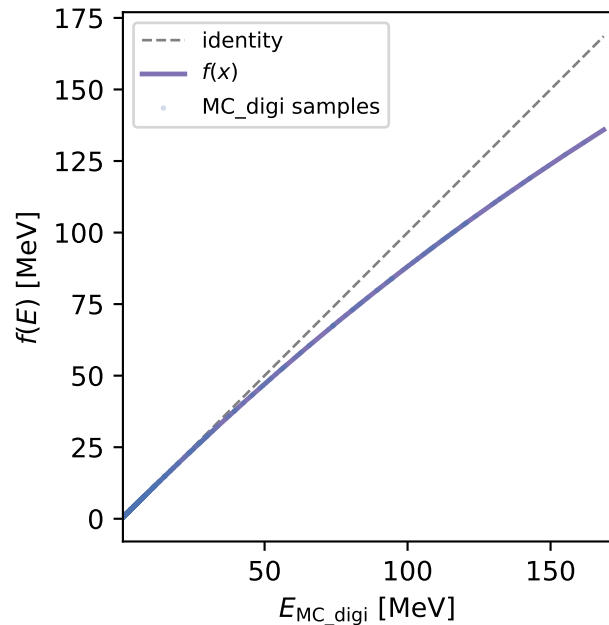
forward calib $f(x)$ (MC domain)



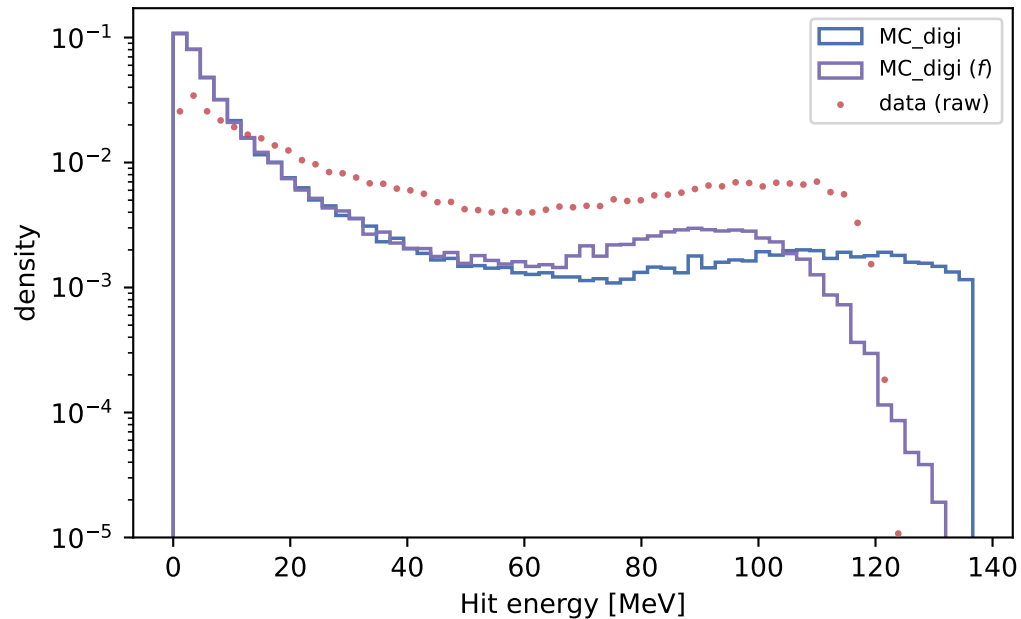
cellID=540026 L5
a=534.3 MeV b=1.1231



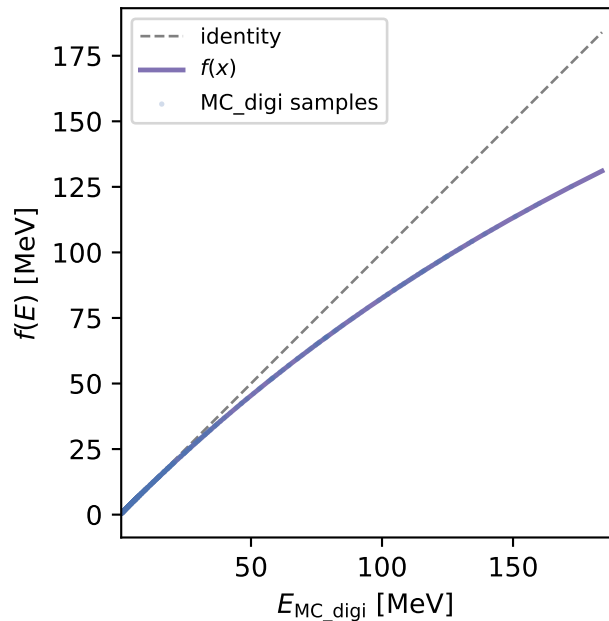
forward calib $f(x)$ (MC domain)



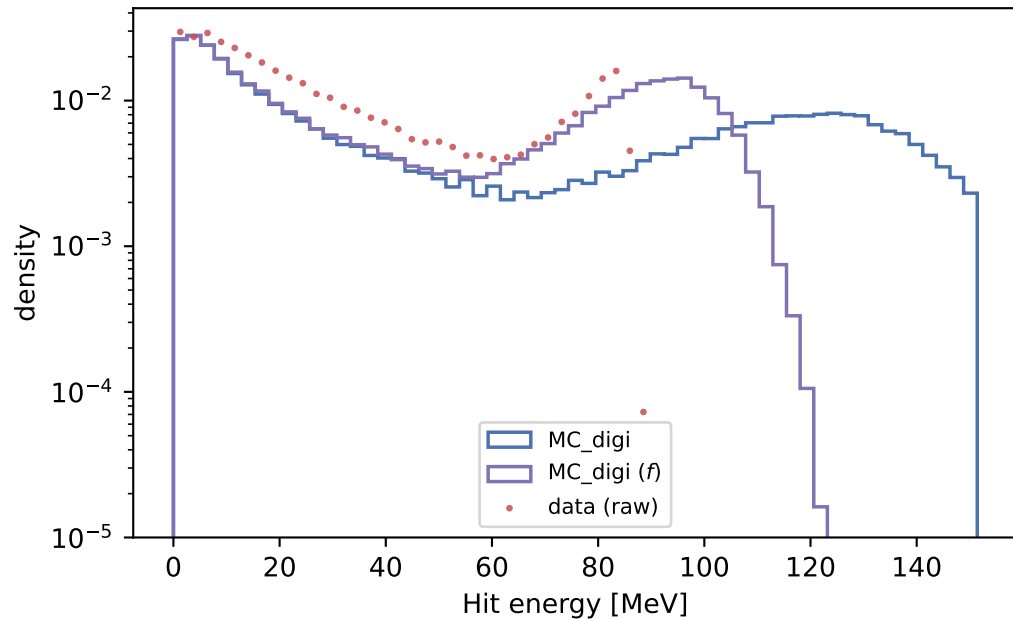
cellID=540027 L5
a=393.9 MeV b=1.0763



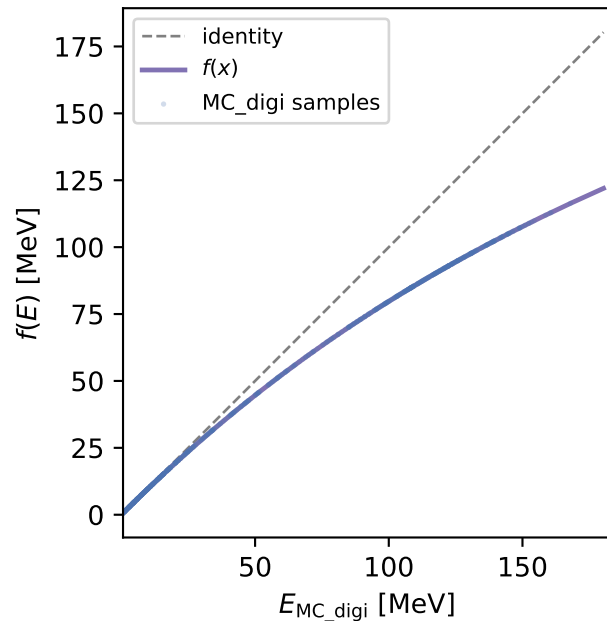
forward calib $f(x)$ (MC domain)



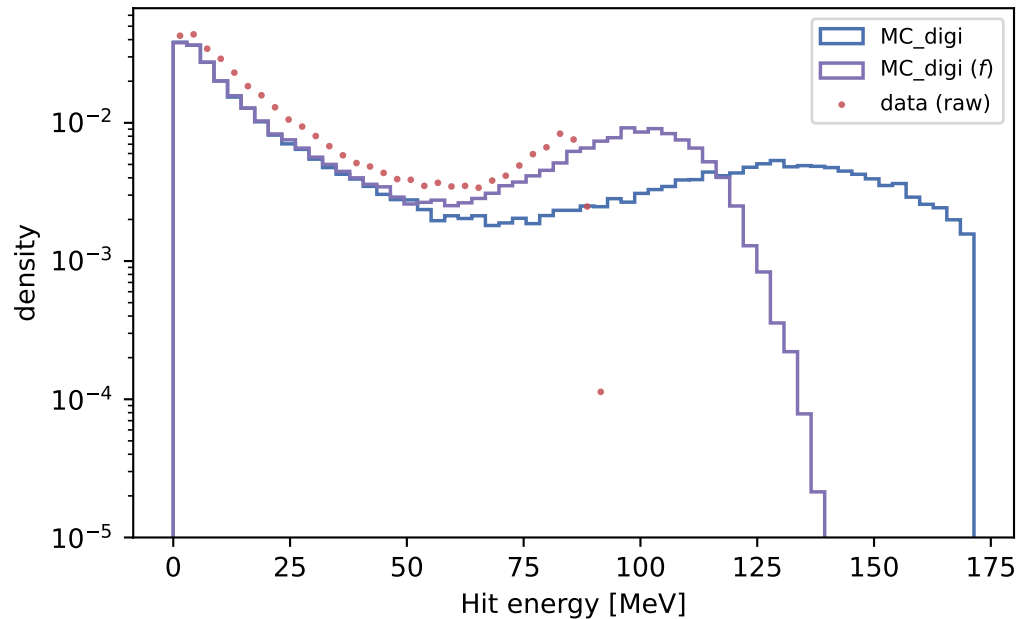
cellID=640008 L6
a=323.0 MeV b=1.0881



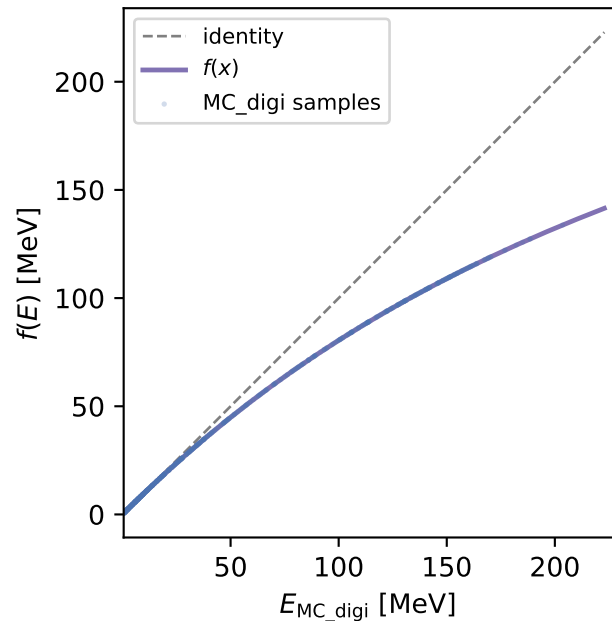
forward calib $f(x)$ (MC domain)



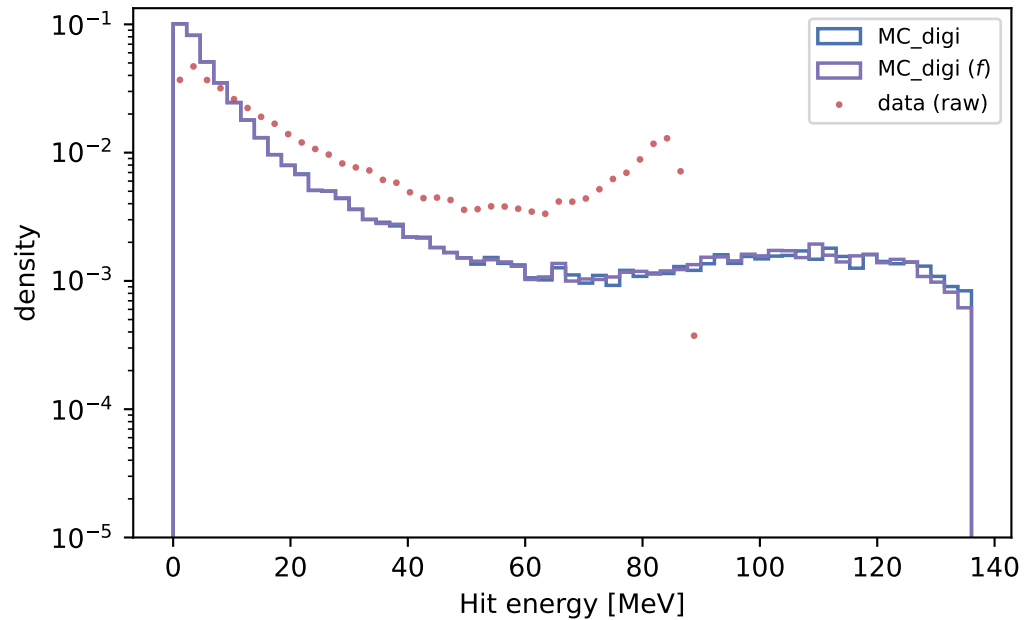
cellID=640009 L6
a=333.7 MeV b=1.0931



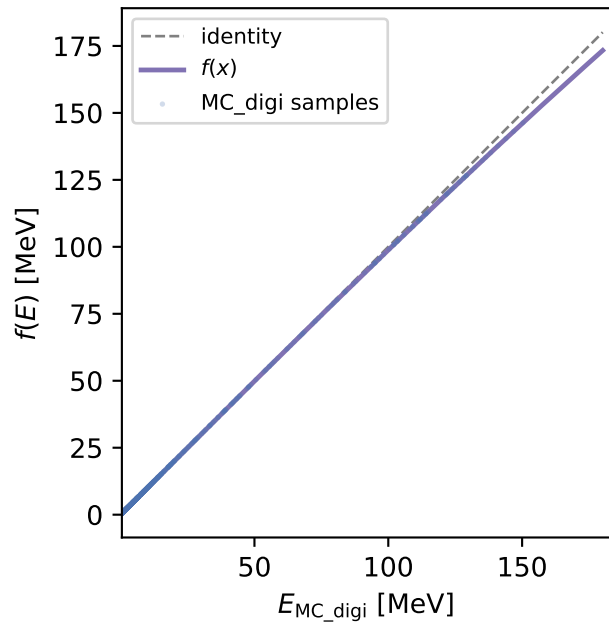
forward calib $f(x)$ (MC domain)



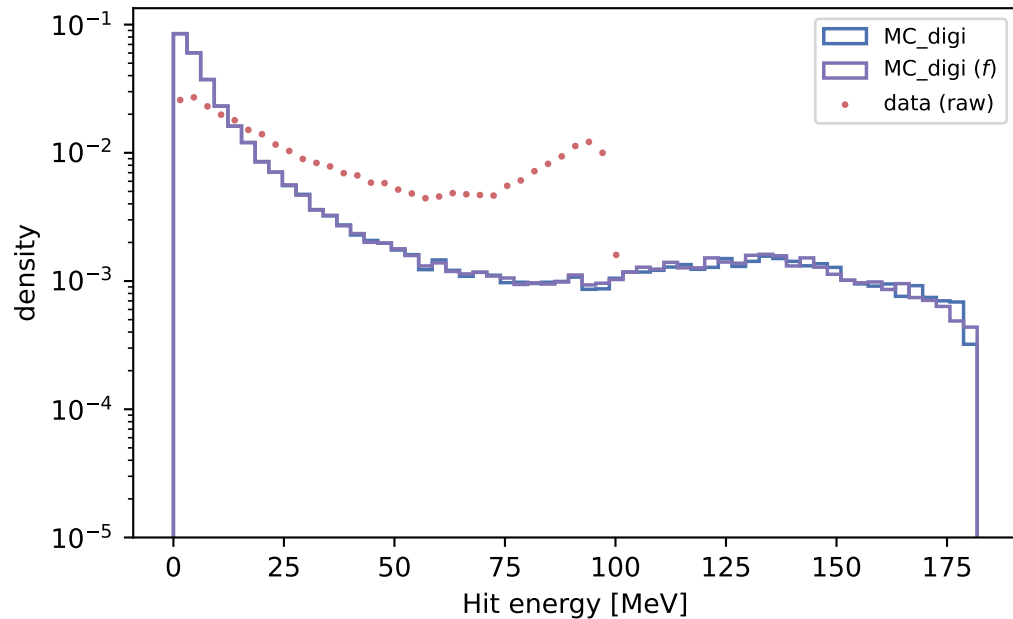
cellID=640026 L6
a=615.3 MeV b=2.0403



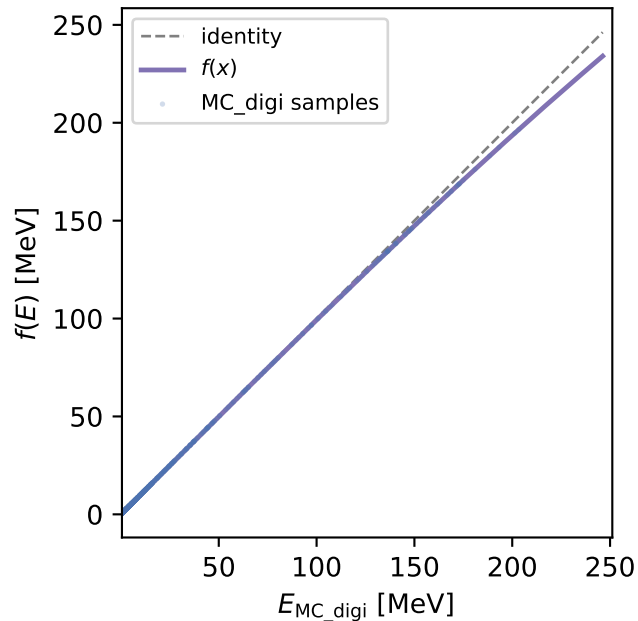
forward calib $f(x)$ (MC domain)



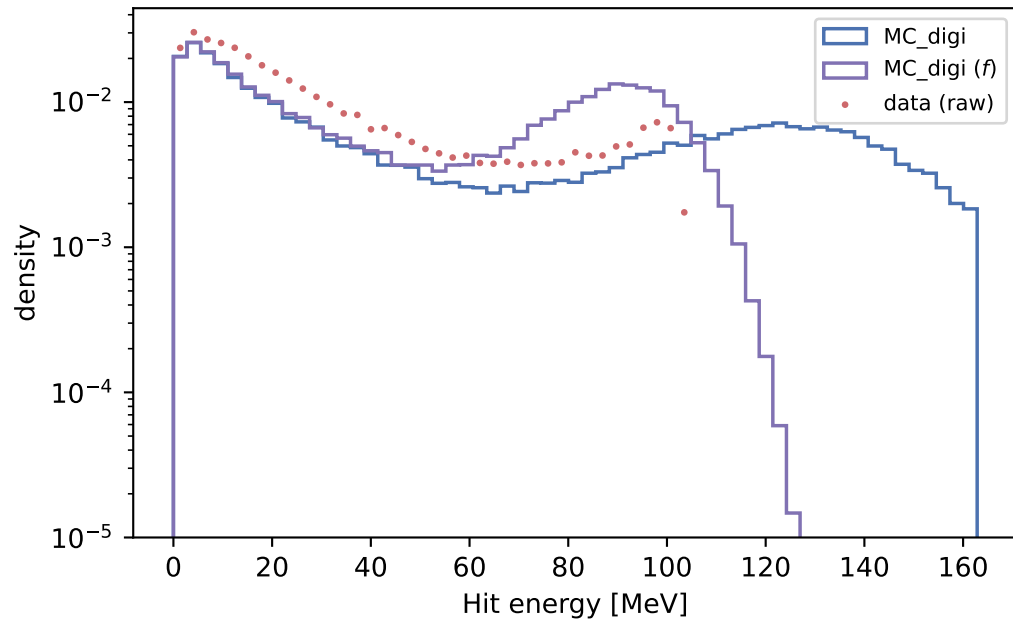
cellID=640027 L6
a=646.4 MeV b=2.2079



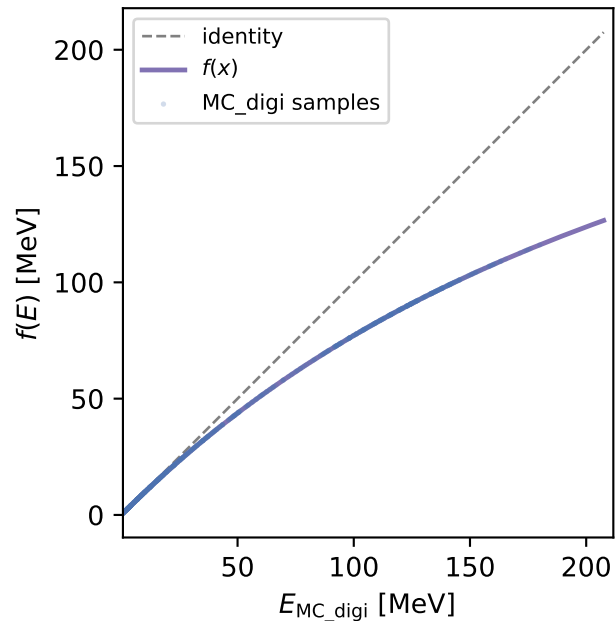
forward calib $f(x)$ (MC domain)



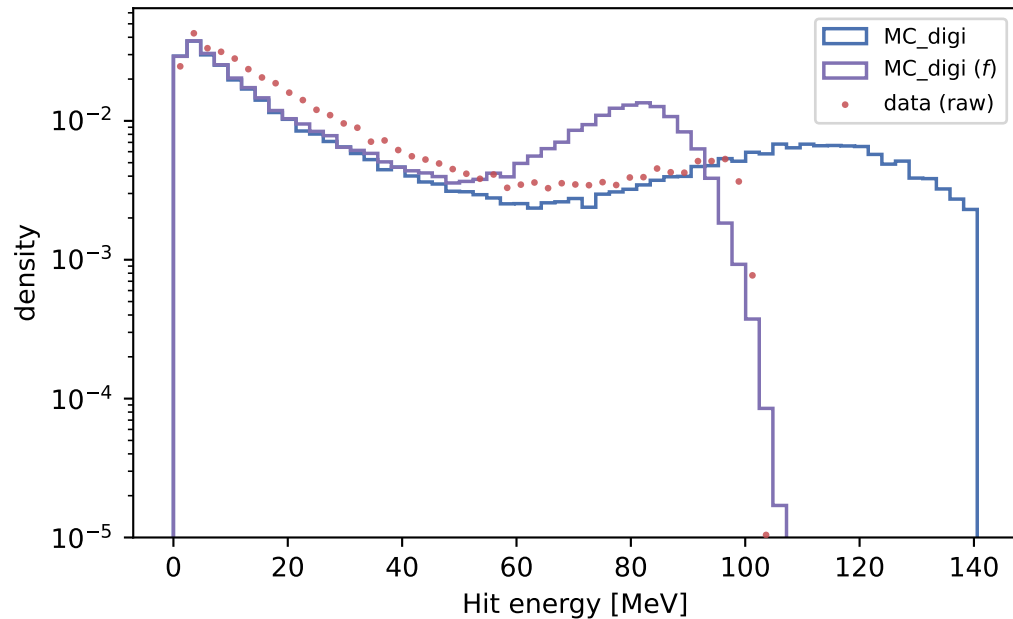
cellID=740008 L7
a=291.8 MeV b=1.0677



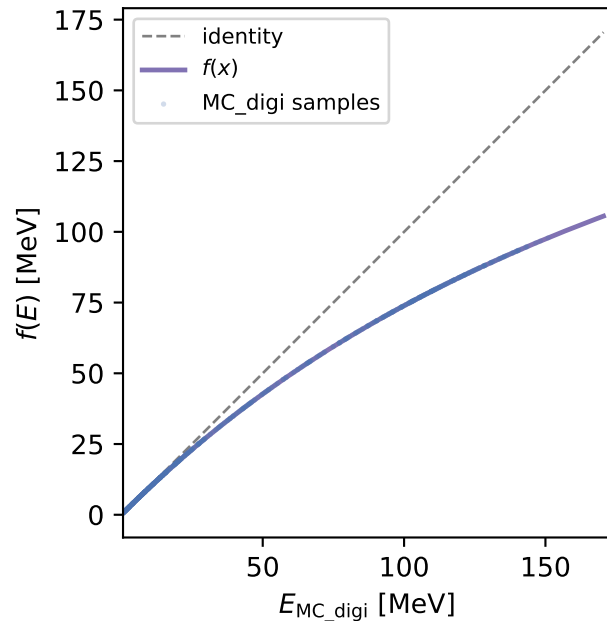
forward calib $f(x)$ (MC domain)



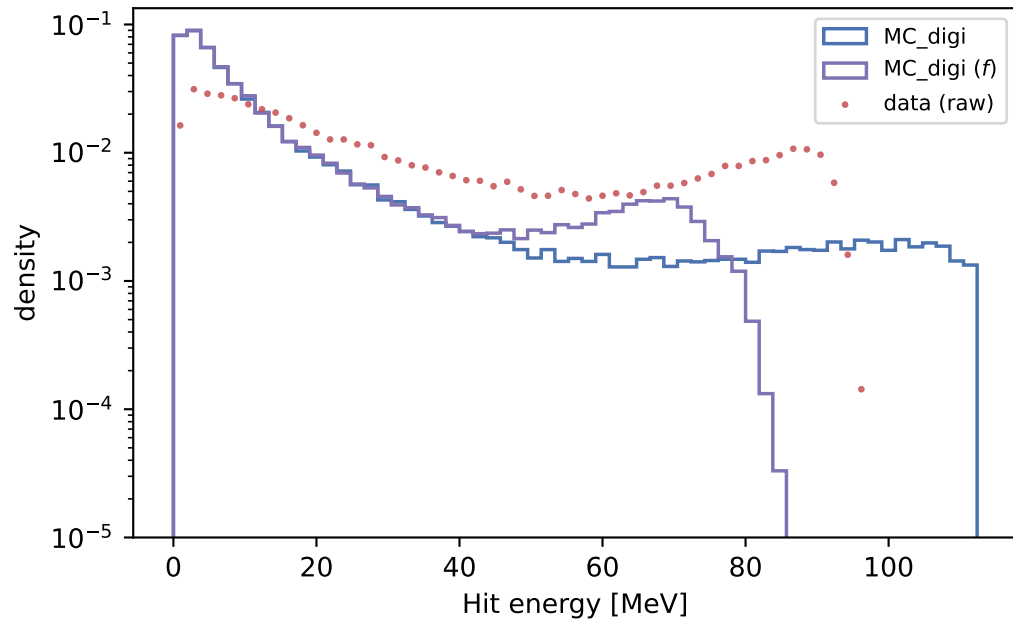
cellID=740009 L7
a=254.4 MeV b=1.0520



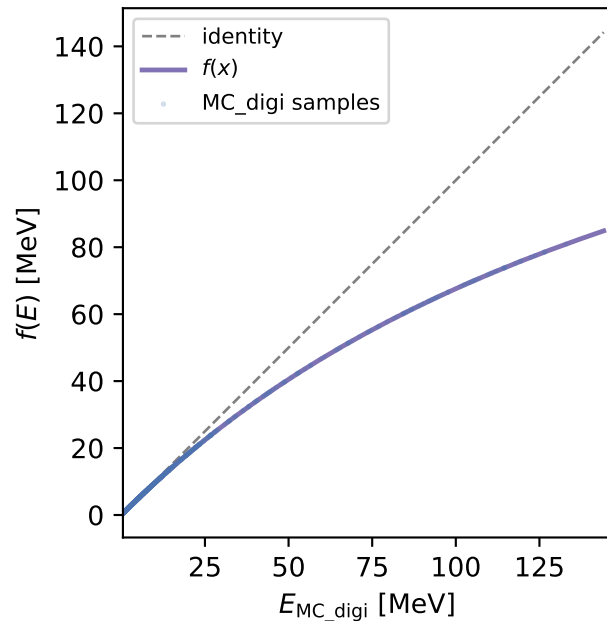
forward calib $f(x)$ (MC domain)



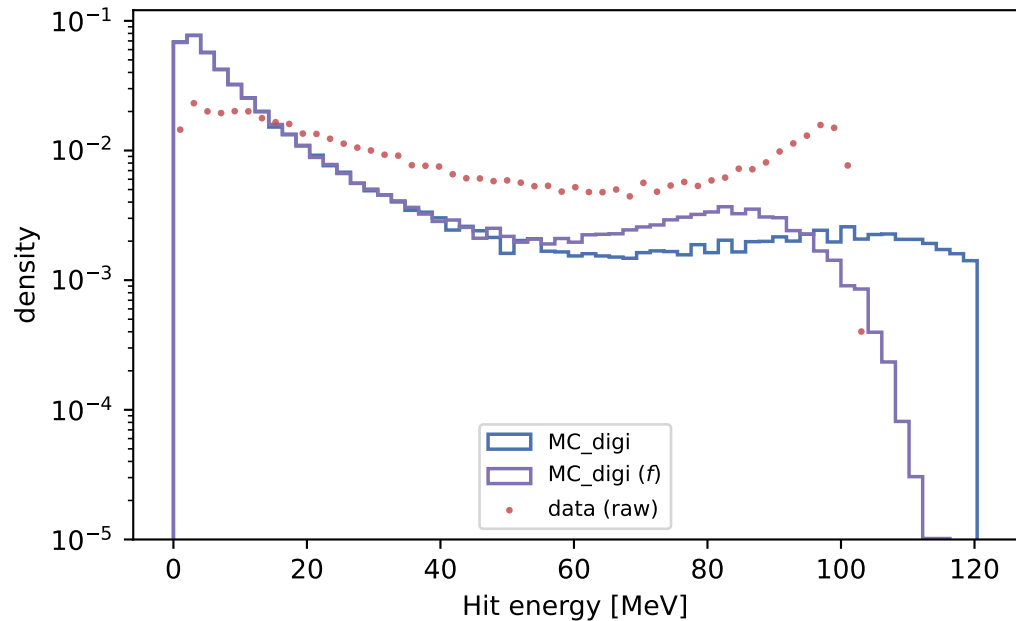
cellID=740026 L7
a=193.3 MeV b=1.0418



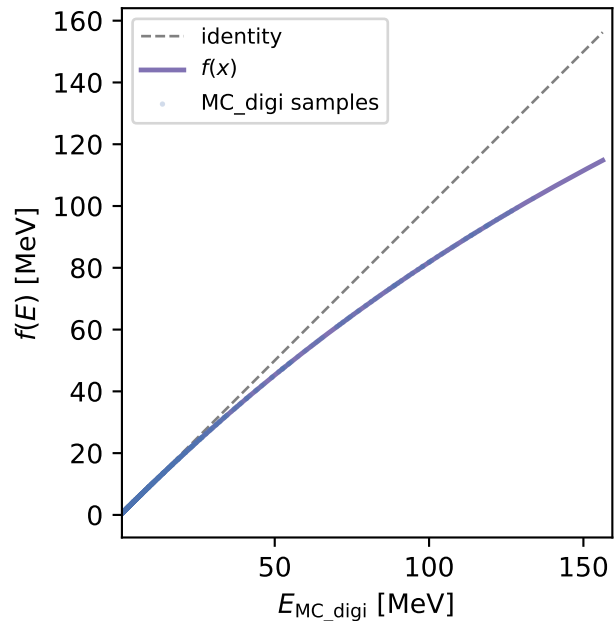
forward calib $f(x)$ (MC domain)



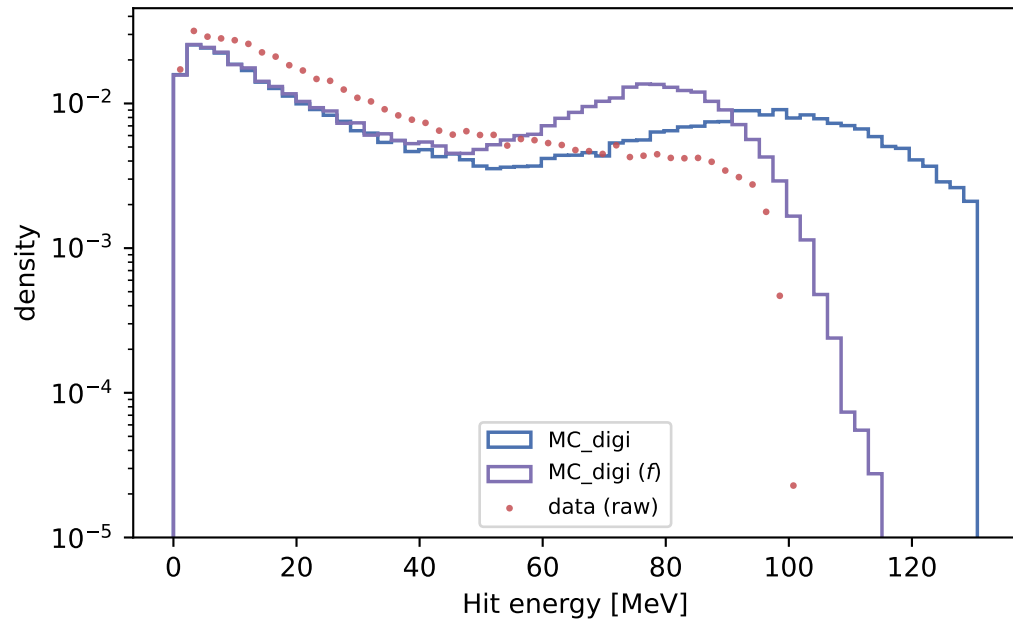
cellID=740027 L7
a=356.7 MeV b=1.0993



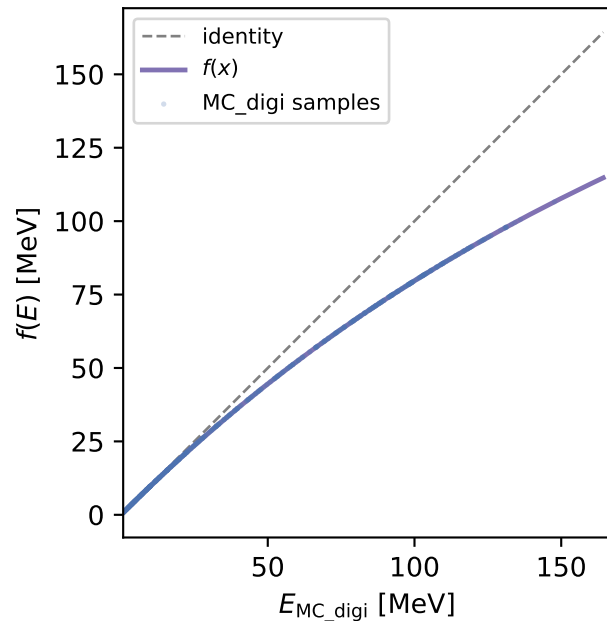
forward calib $f(x)$ (MC domain)



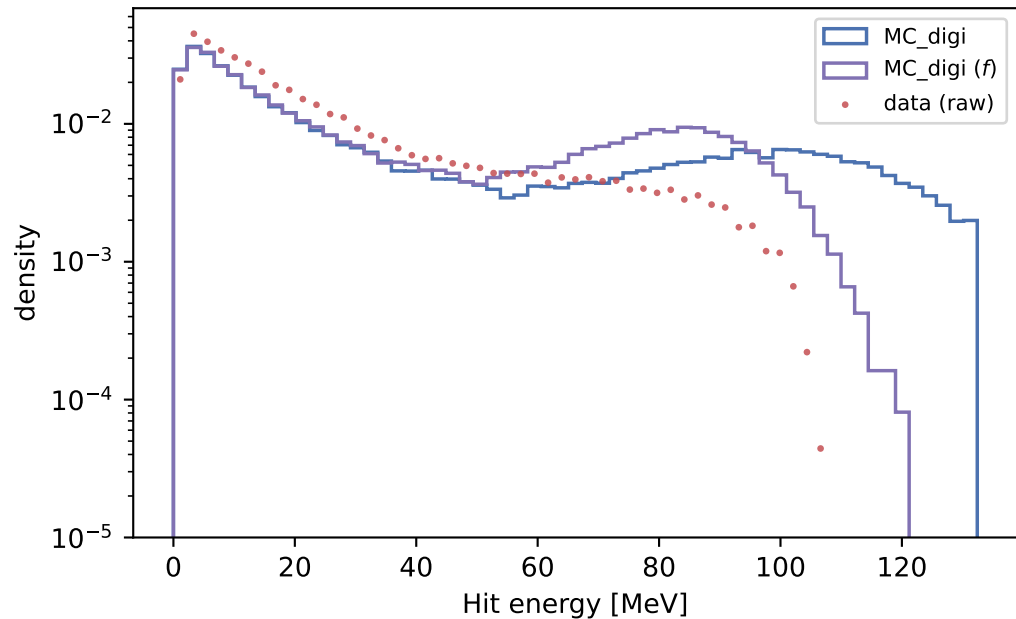
cellID=840008 L8
a=331.1 MeV b=1.0748



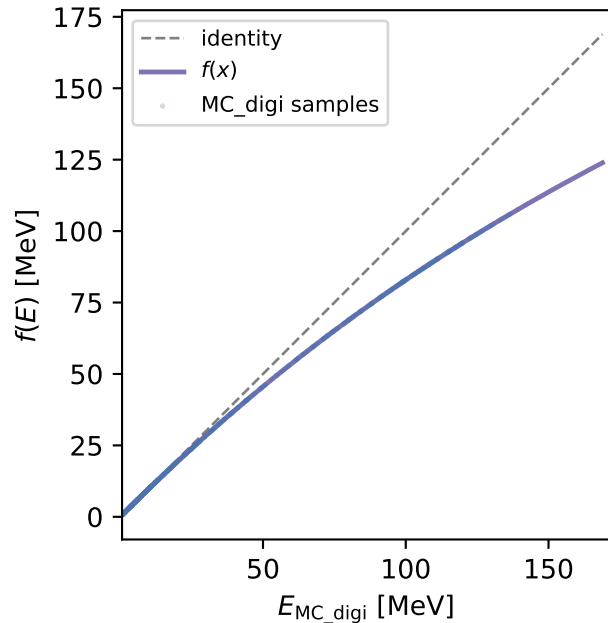
forward calib $f(x)$ (MC domain)



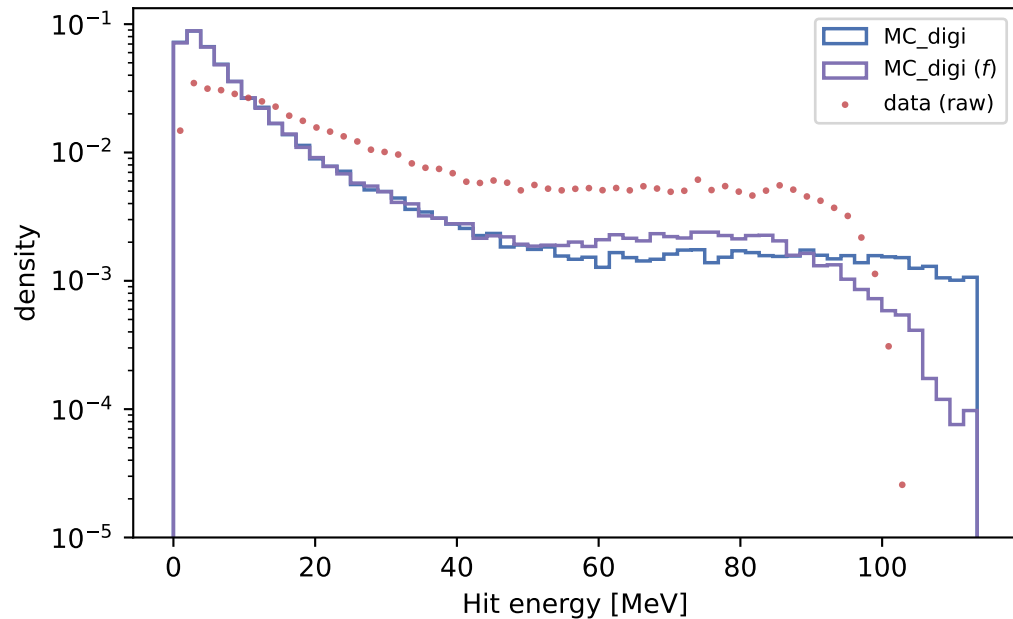
cellID=840009 L8
a=387.1 MeV b=1.0942



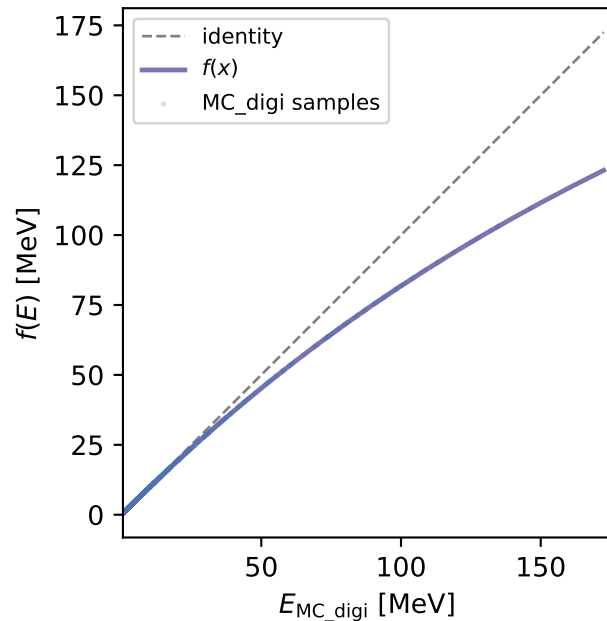
forward calib $f(x)$ (MC domain)



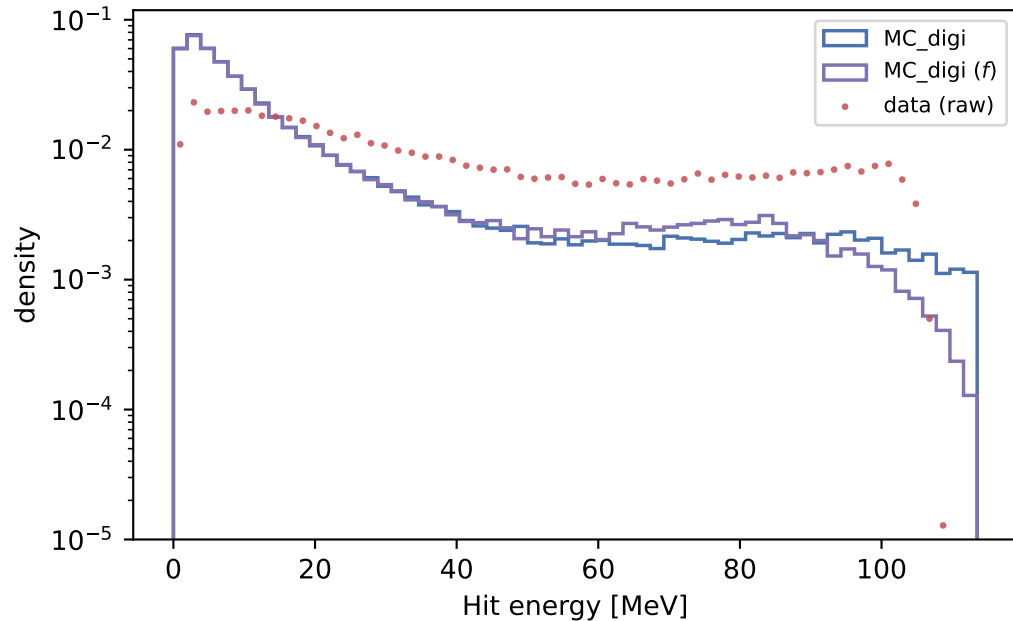
cellID=840026 L8
a=360.6 MeV b=1.0945



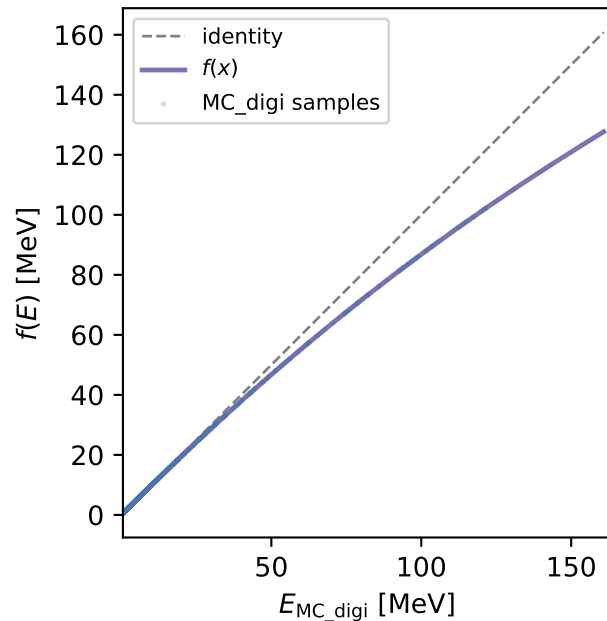
forward calib $f(x)$ (MC domain)



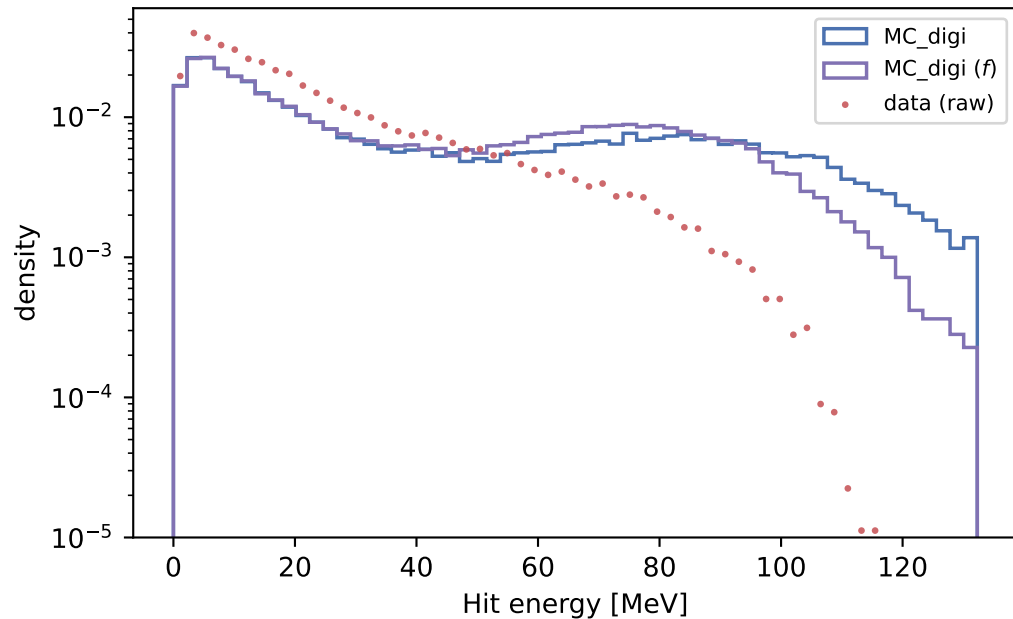
cellID=840027 L8
a=453.3 MeV b=1.1495



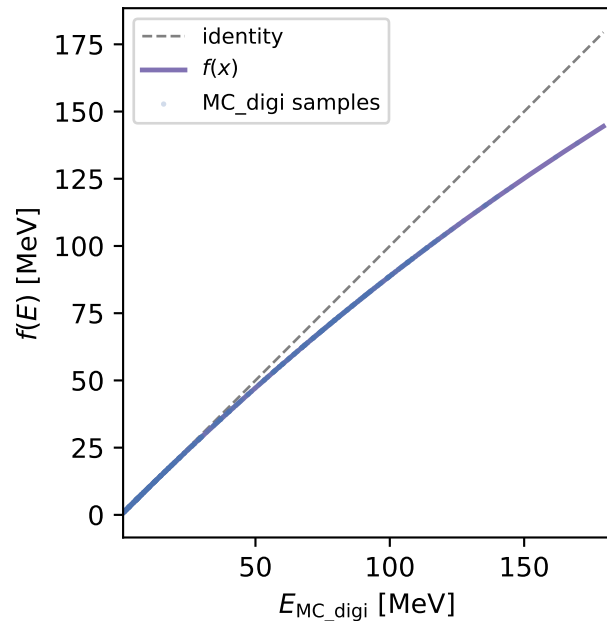
forward calib $f(x)$ (MC domain)



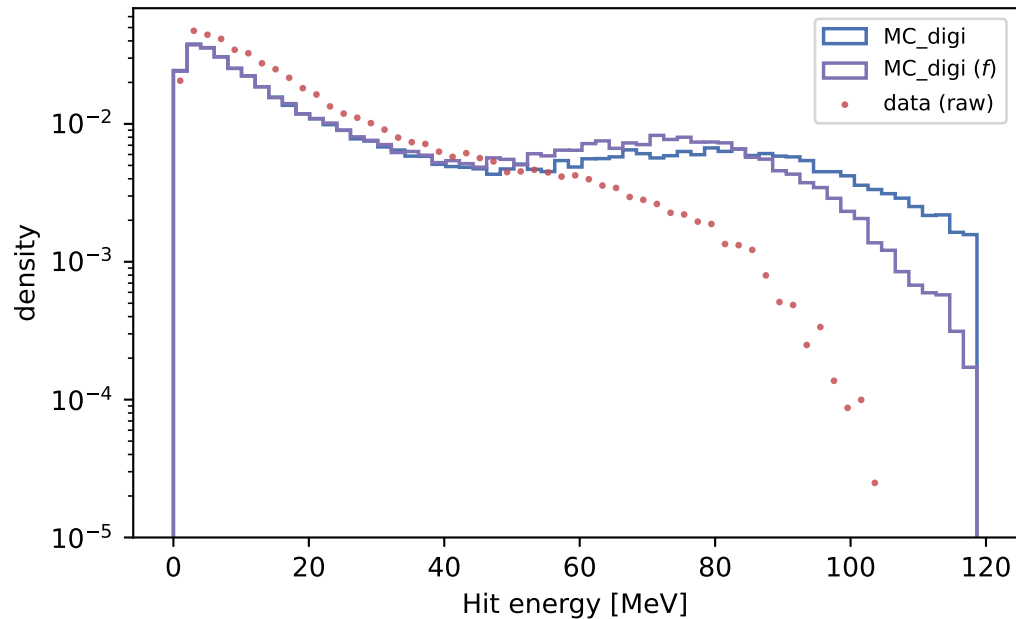
cellID=940008 L9
a=562.9 MeV b=1.1251



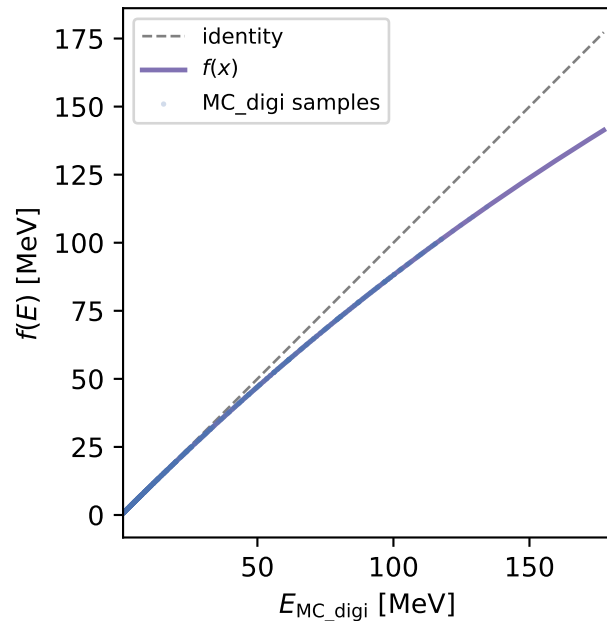
forward calib $f(x)$ (MC domain)



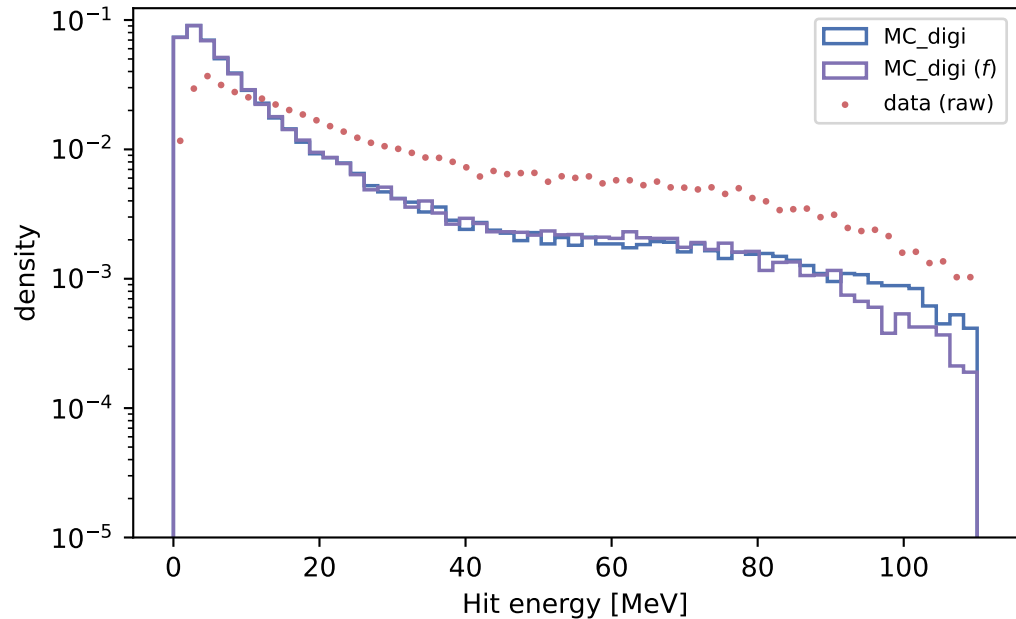
cellID=940009 L9
a=536.3 MeV b=1.1208



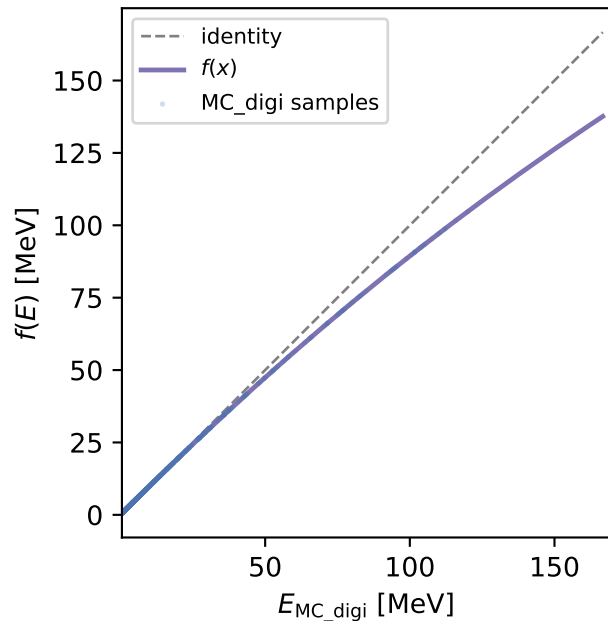
forward calib $f(x)$ (MC domain)



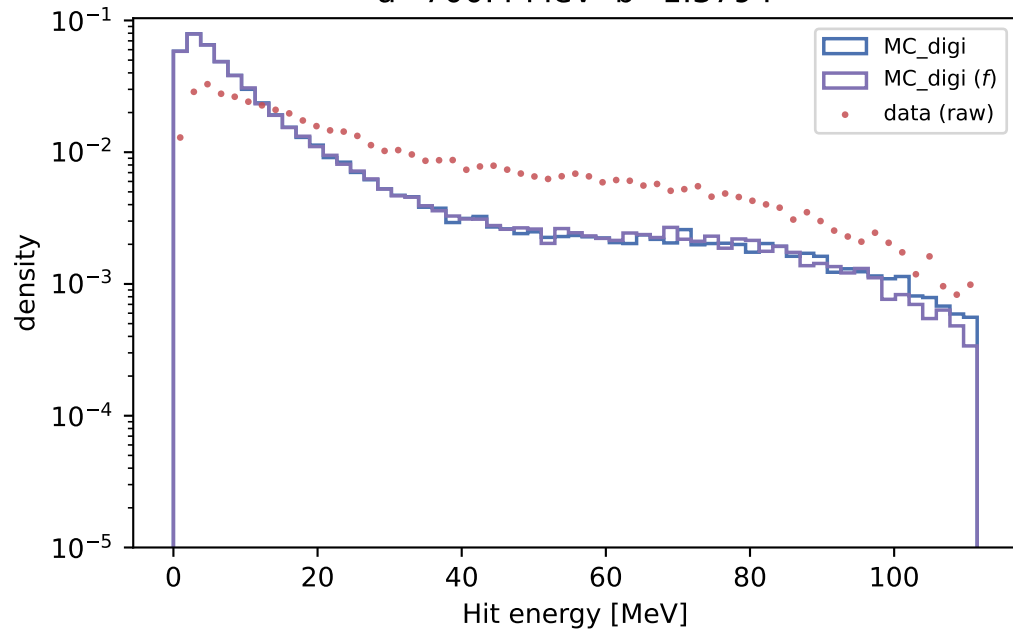
cellID=940026 L9
a=569.9 MeV b=1.1436



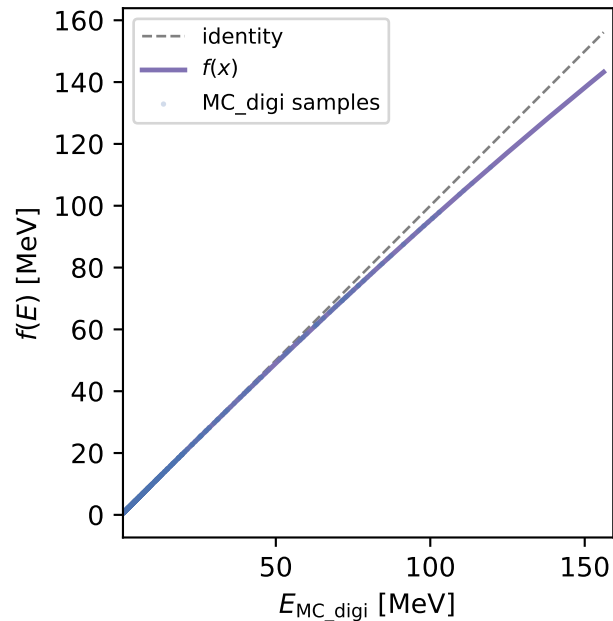
forward calib $f(x)$ (MC domain)



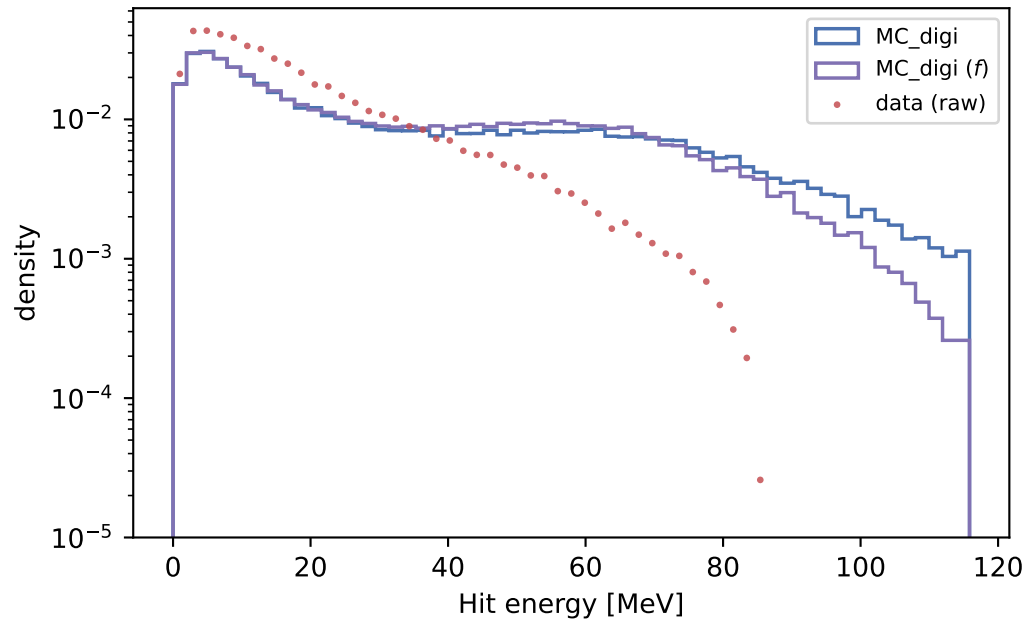
cellID=940027 L9
a=700.4 MeV b=1.3794



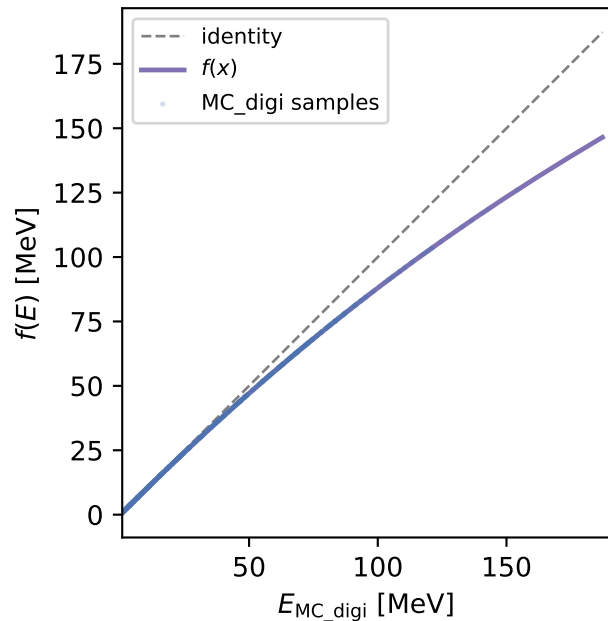
forward calib $f(x)$ (MC domain)



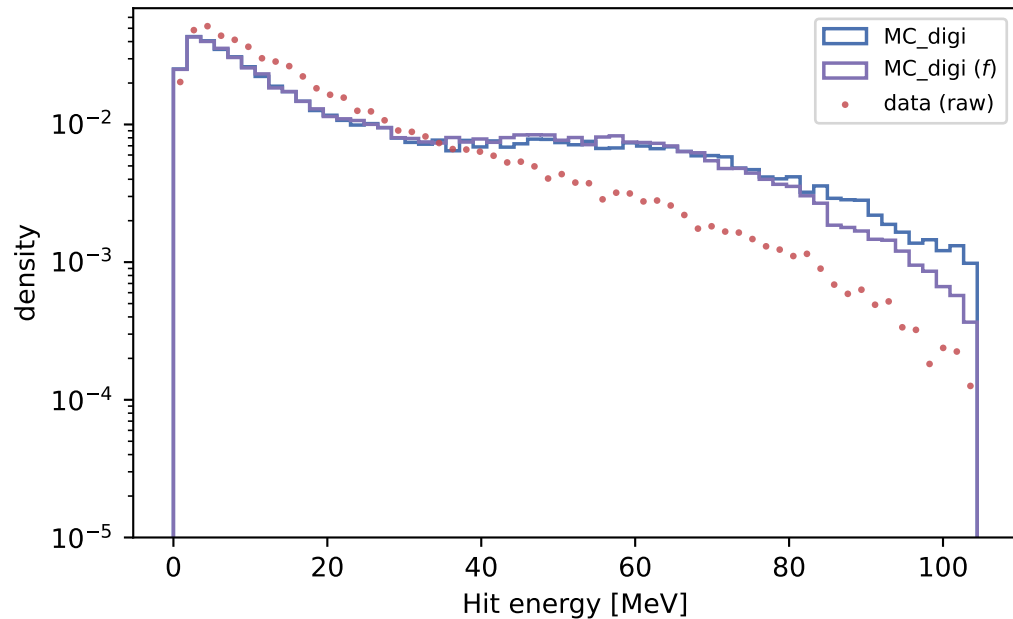
cellID=1040008 L10
a=488.3 MeV b=1.1588



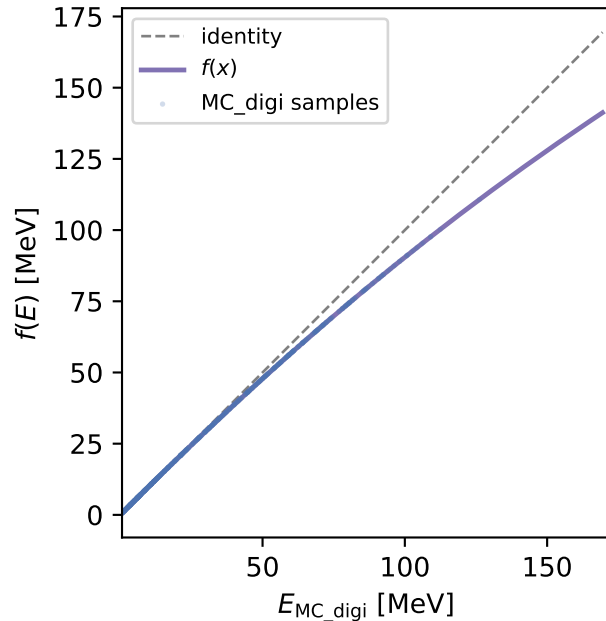
forward calib $f(x)$ (MC domain)



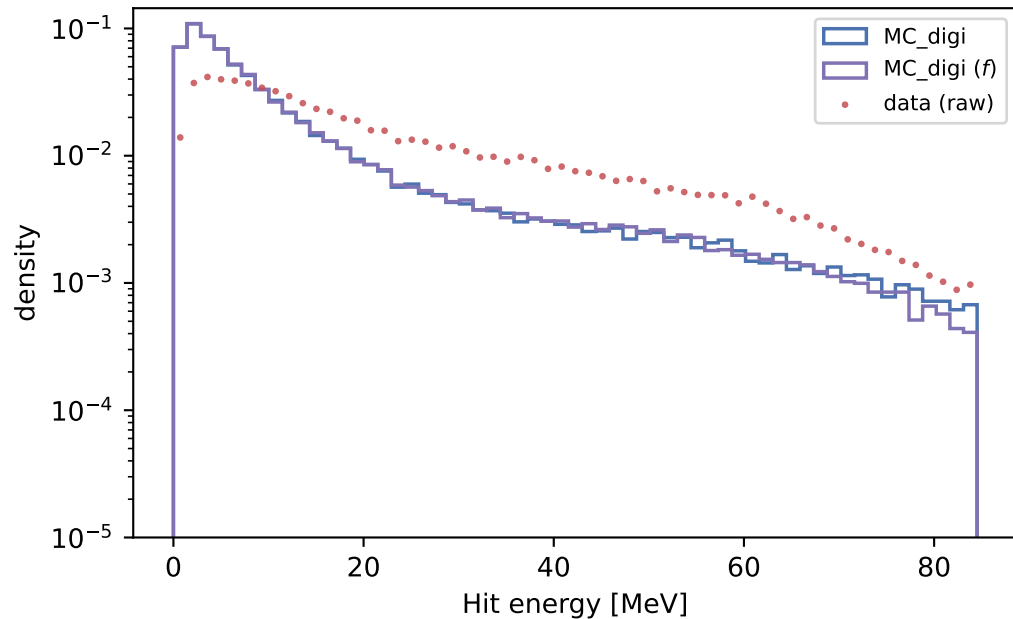
cellID=1040009 L10
a=515.4 MeV b=1.2365



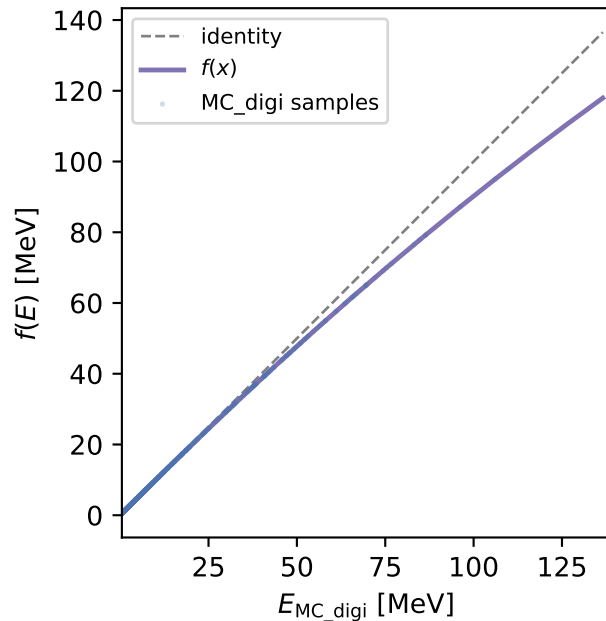
forward calib $f(x)$ (MC domain)



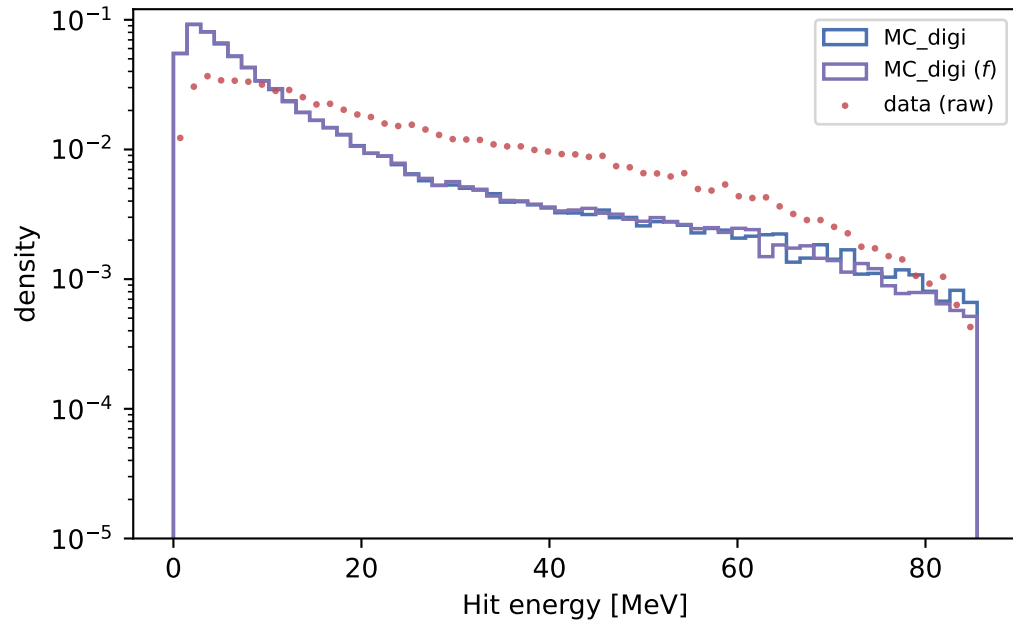
cellID=1040026 L10
a=520.5 MeV b=1.2197



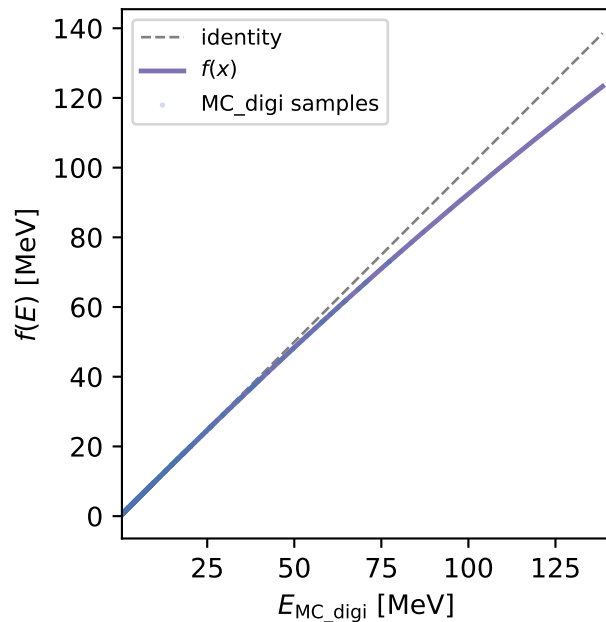
forward calib $f(x)$ (MC domain)



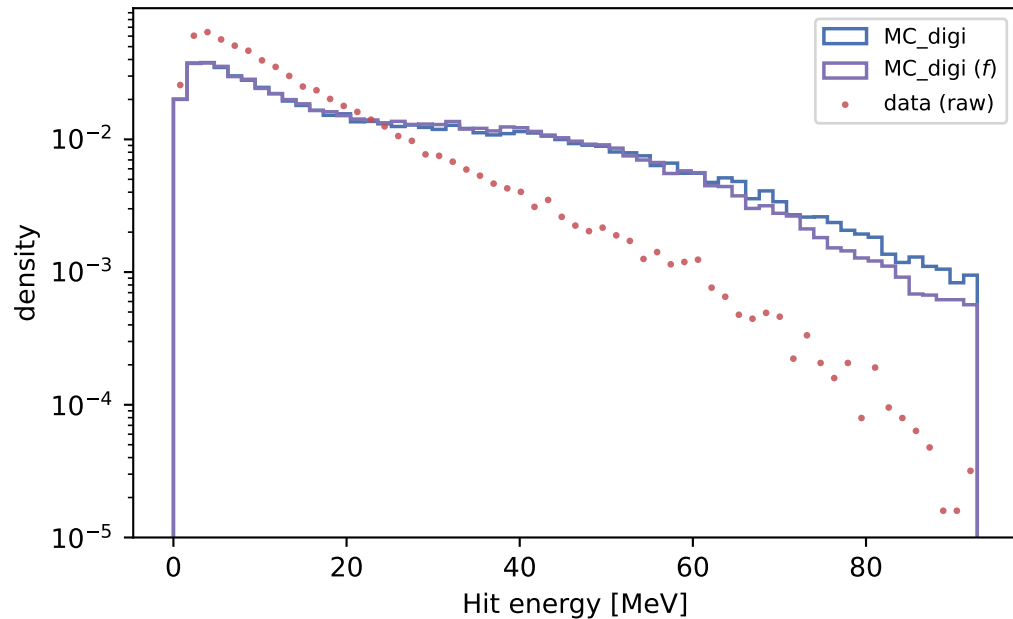
cellID=1040027 L10
a=554.6 MeV b=1.3036



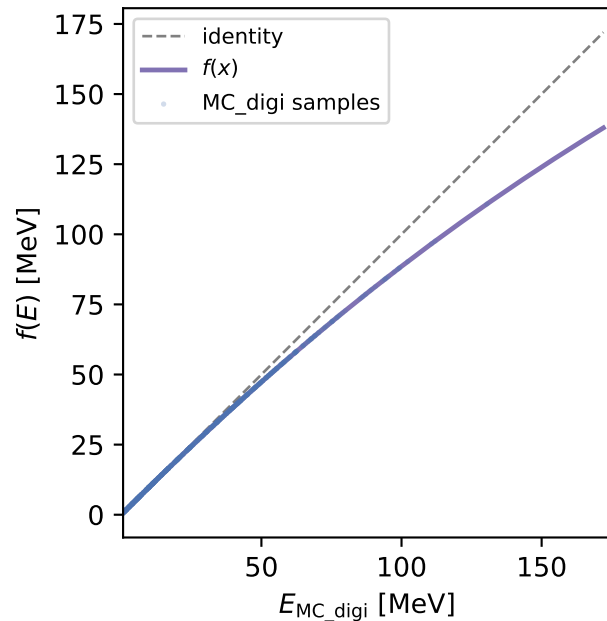
forward calib $f(x)$ (MC domain)



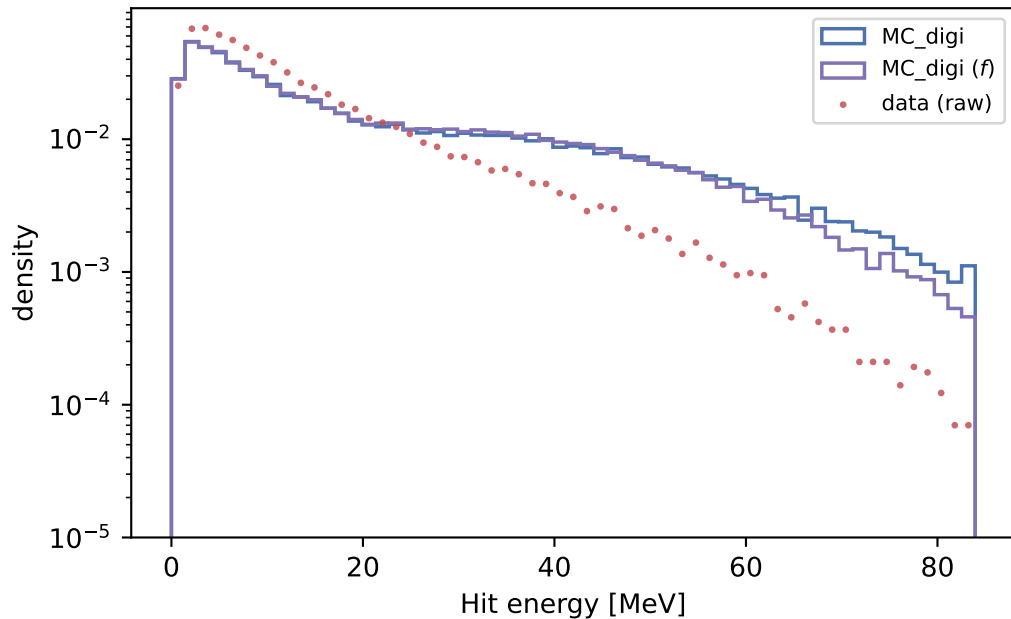
cellID=1140008 L11
a=450.2 MeV b=1.2200



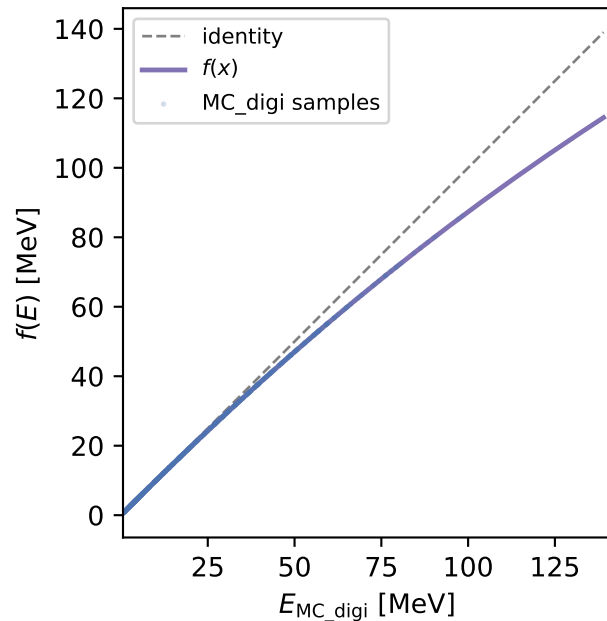
forward calib $f(x)$ (MC domain)



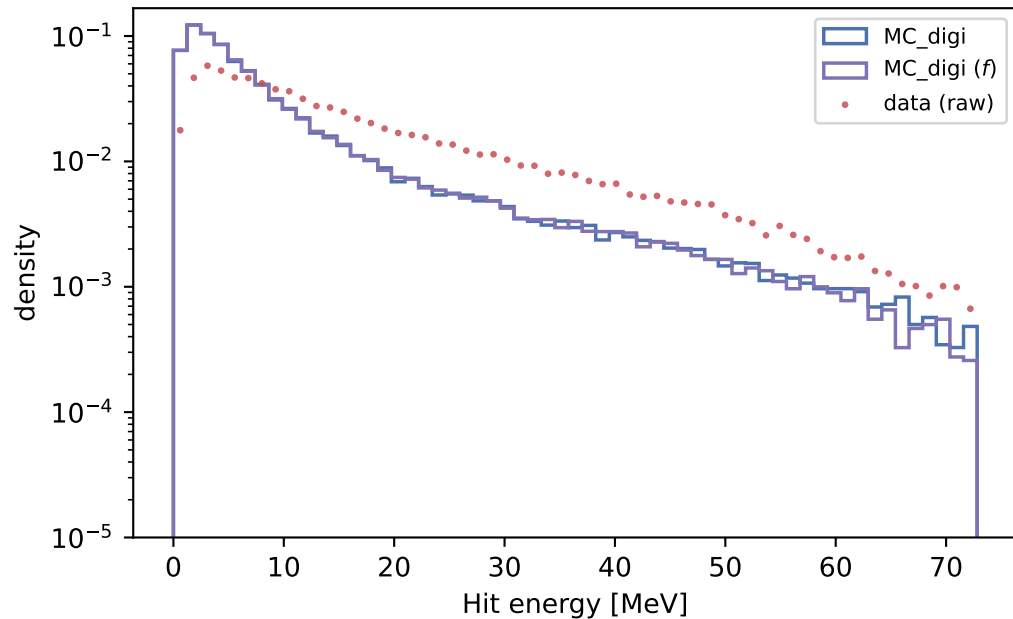
cellID=1140009 L11
a=418.6 MeV b=1.2068



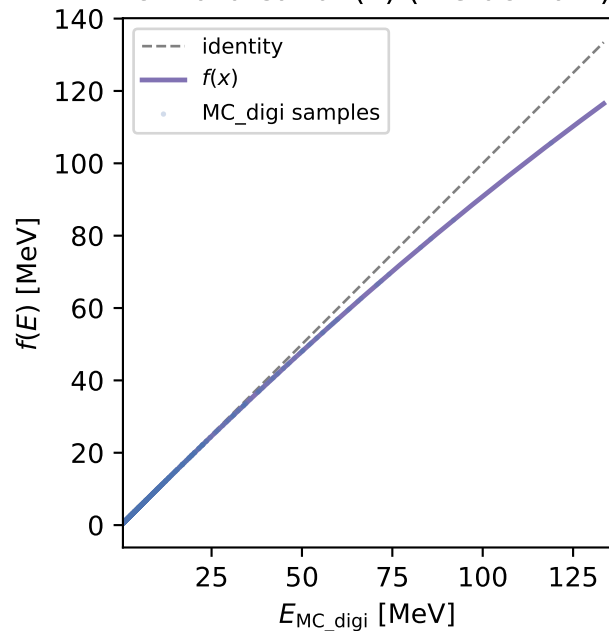
forward calib $f(x)$ (MC domain)



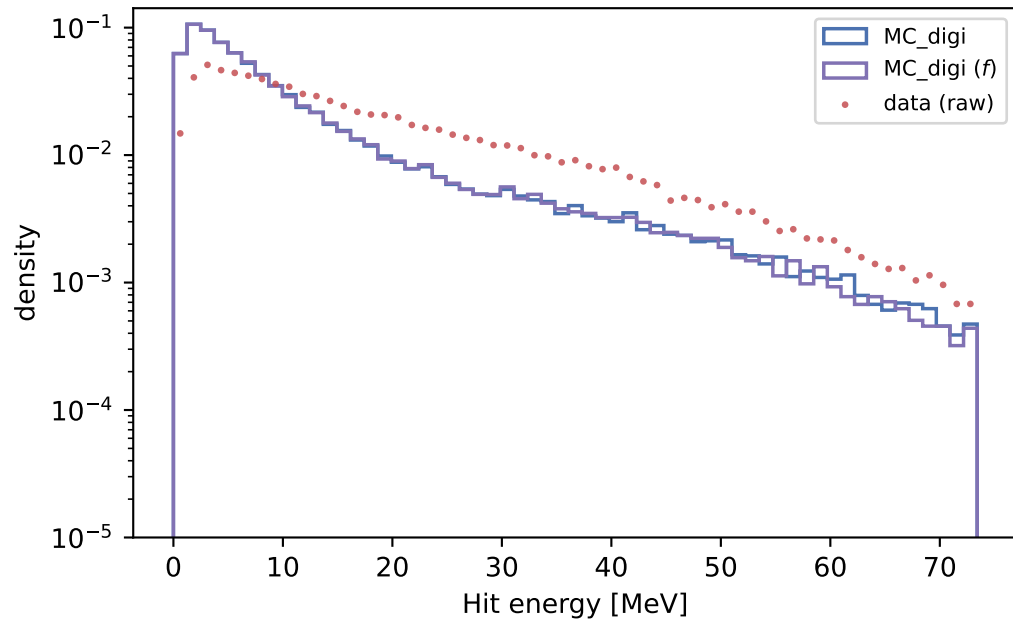
cellID=1140026 L11
a=469.9 MeV b=1.3033



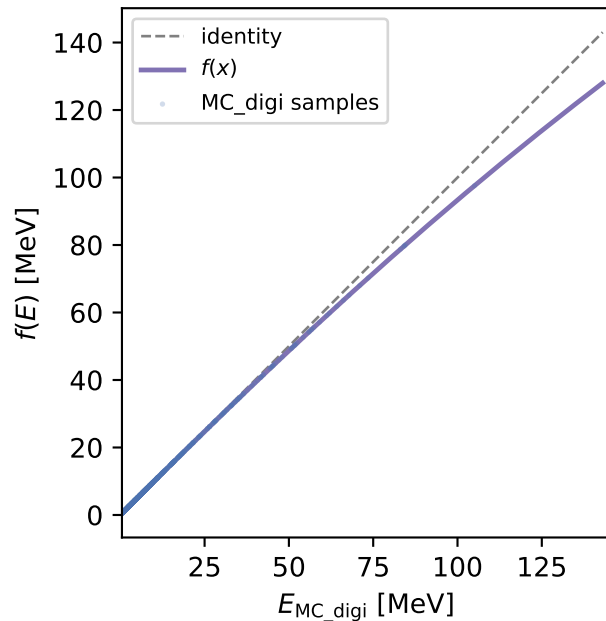
forward calib $f(x)$ (MC domain)



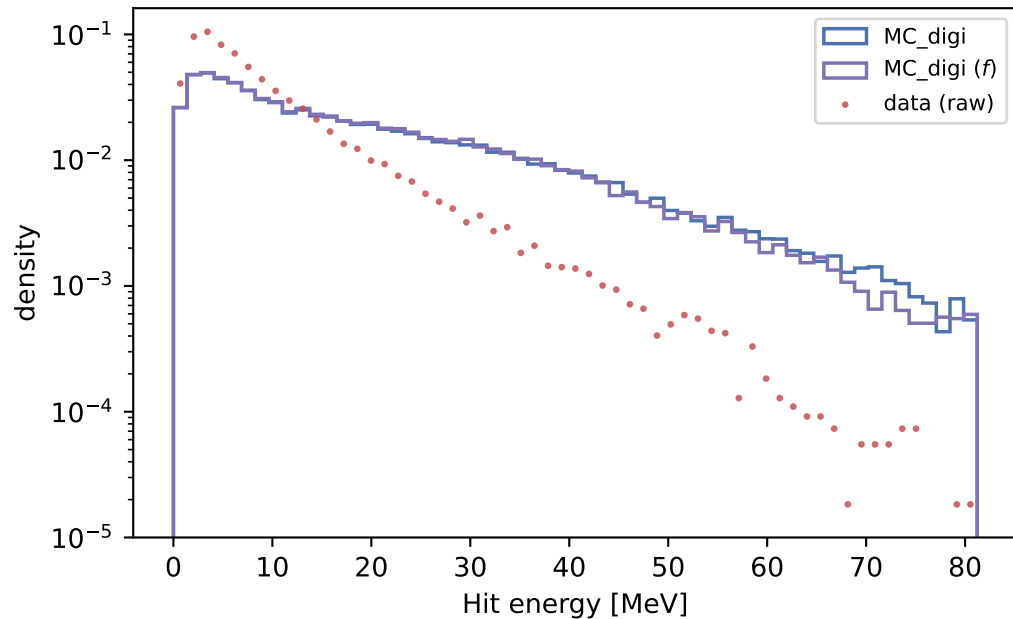
cellID=1140027 L11
a=496.0 MeV b=1.4202



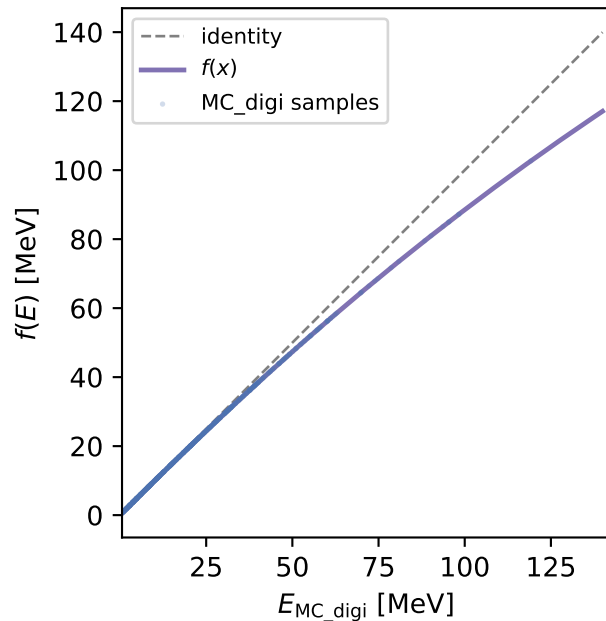
forward calib $f(x)$ (MC domain)



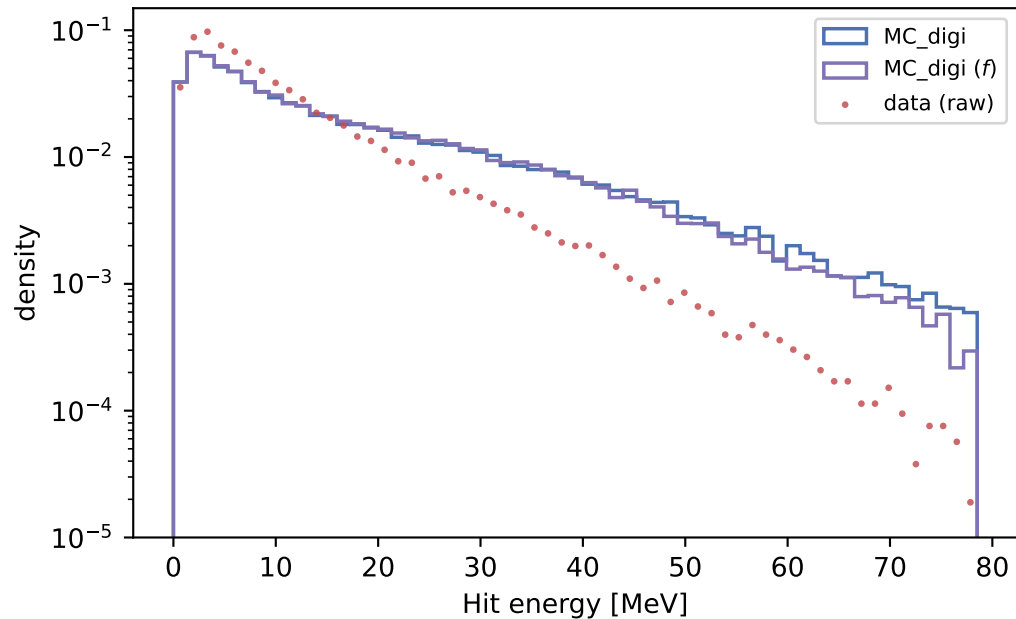
cellID=1240008 L12
a=428.9 MeV b=1.2425



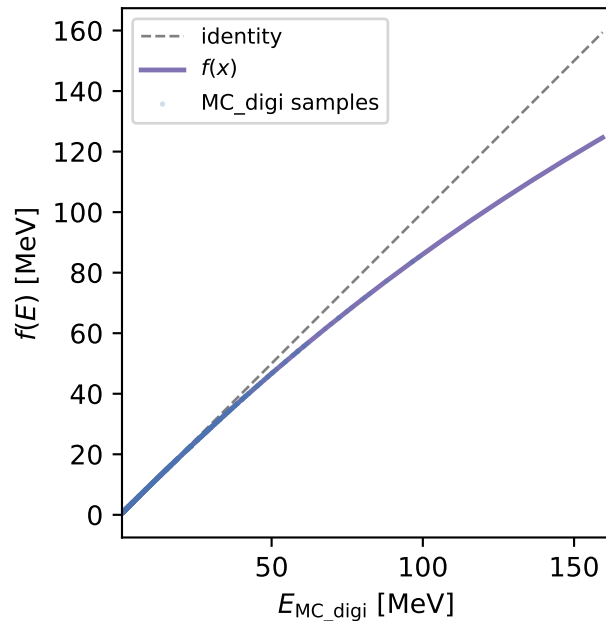
forward calib $f(x)$ (MC domain)



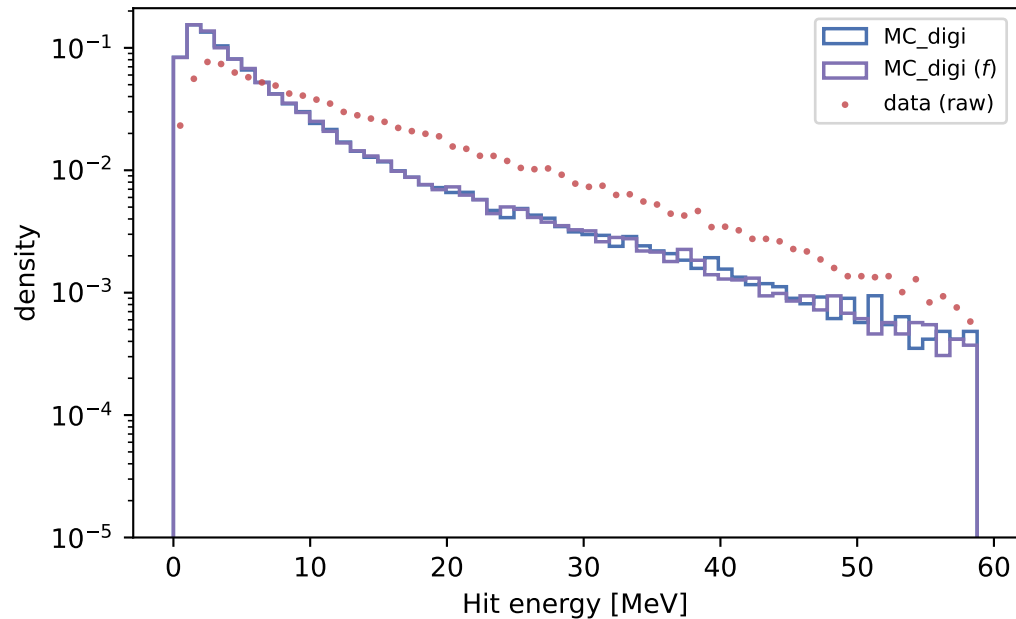
cellID=1240009 L12
a=387.7 MeV b=1.2005



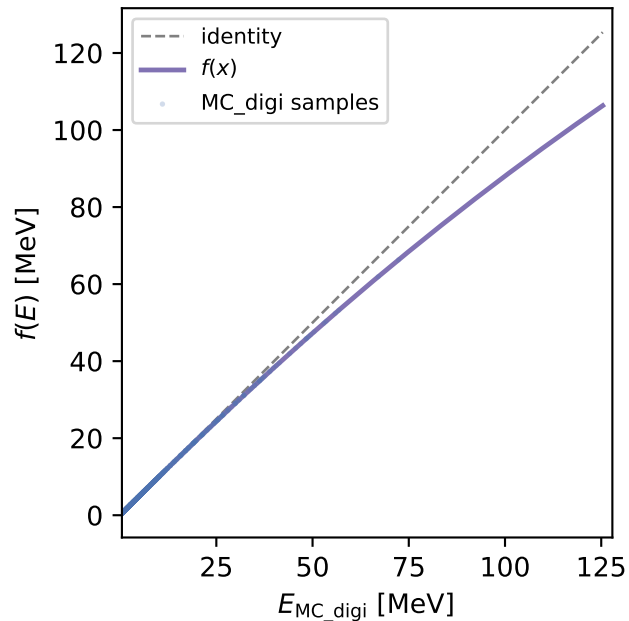
forward calib $f(x)$ (MC domain)



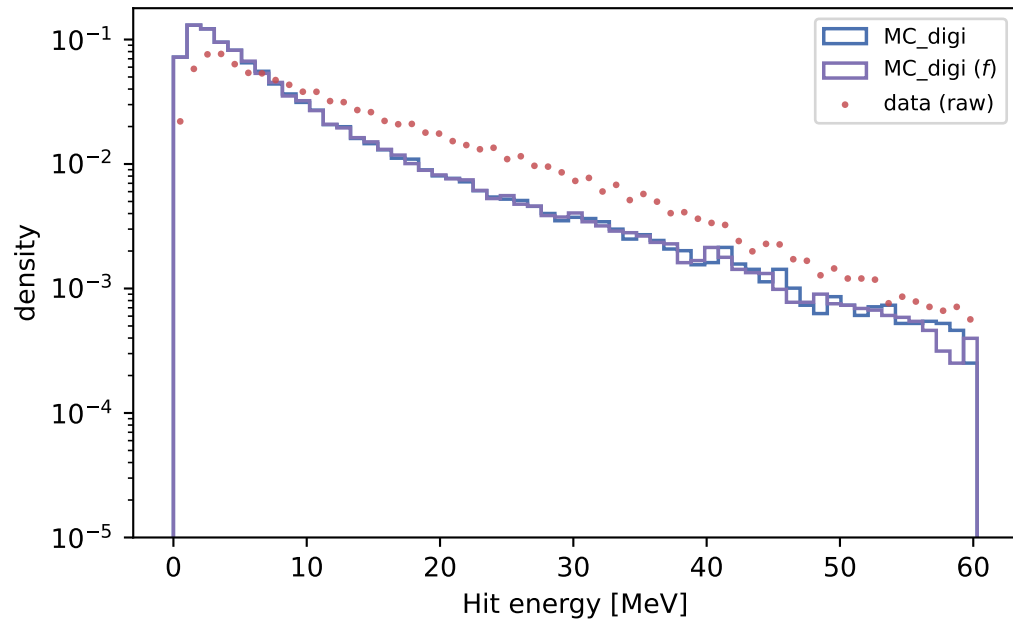
cellID=1240026 L12
a=408.8 MeV b=1.2489



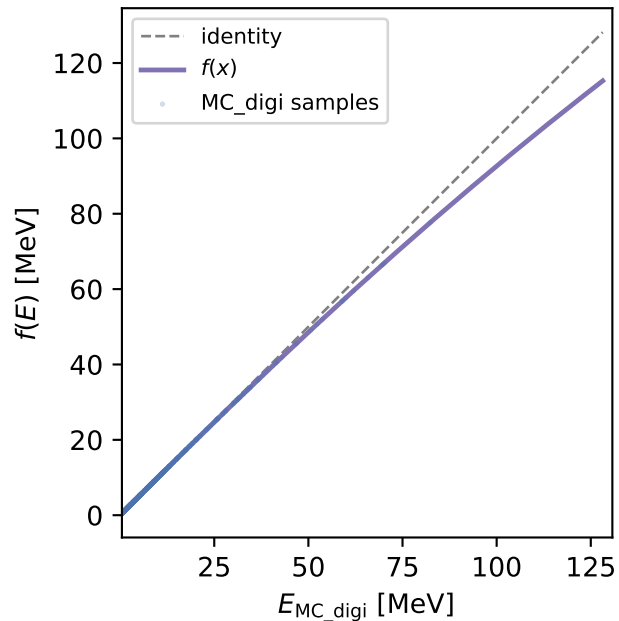
forward calib $f(x)$ (MC domain)



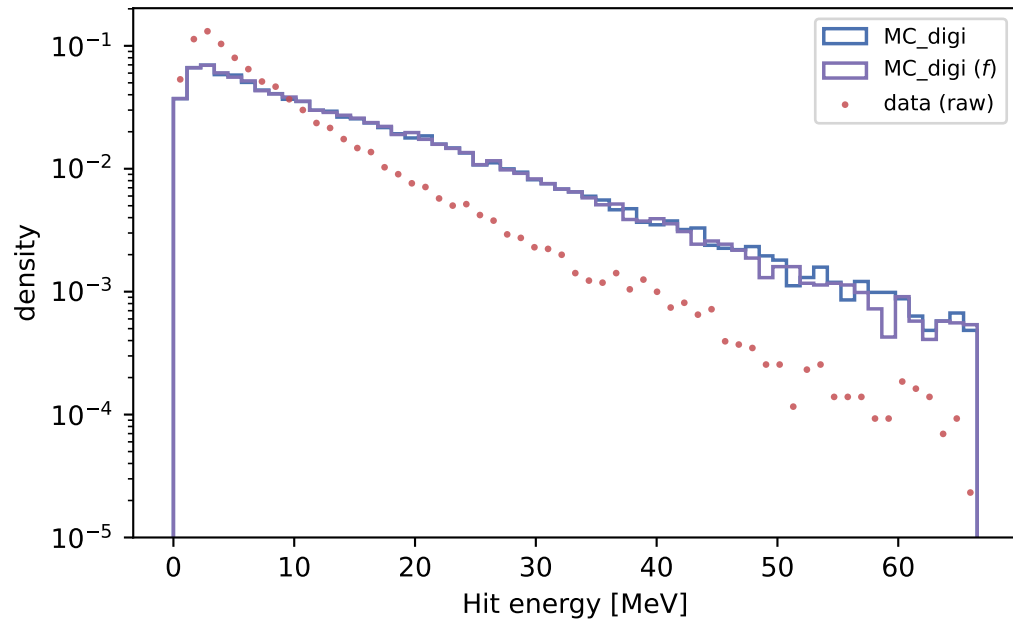
cellID=1240027 L12
a=462.4 MeV b=1.4175



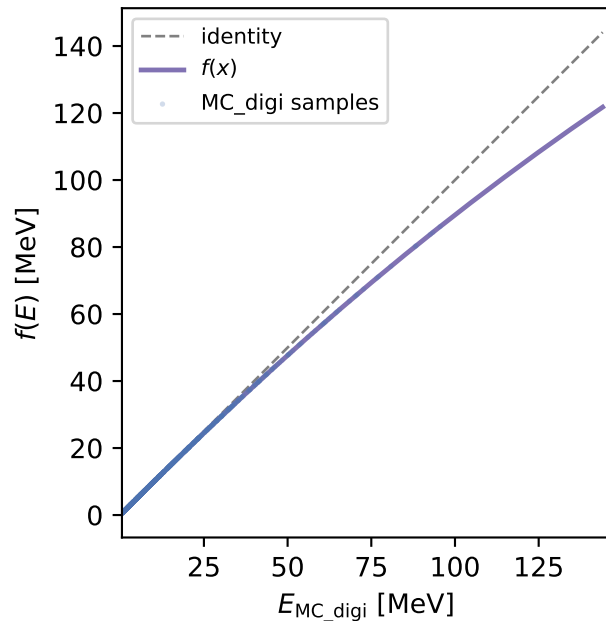
forward calib $f(x)$ (MC domain)



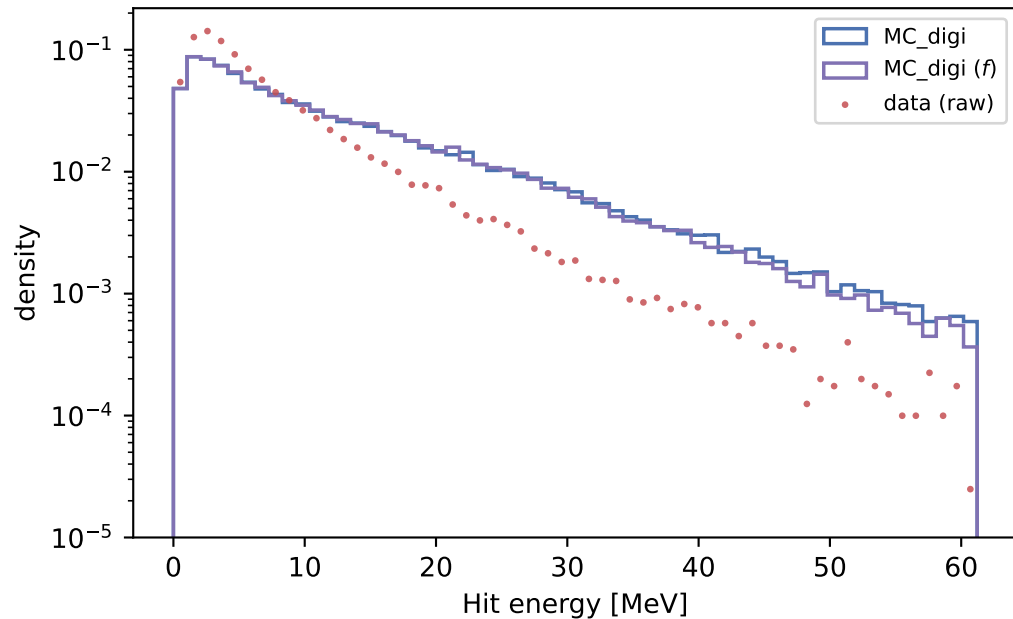
cellID=1340008 L13
a=443.1 MeV b=1.2731



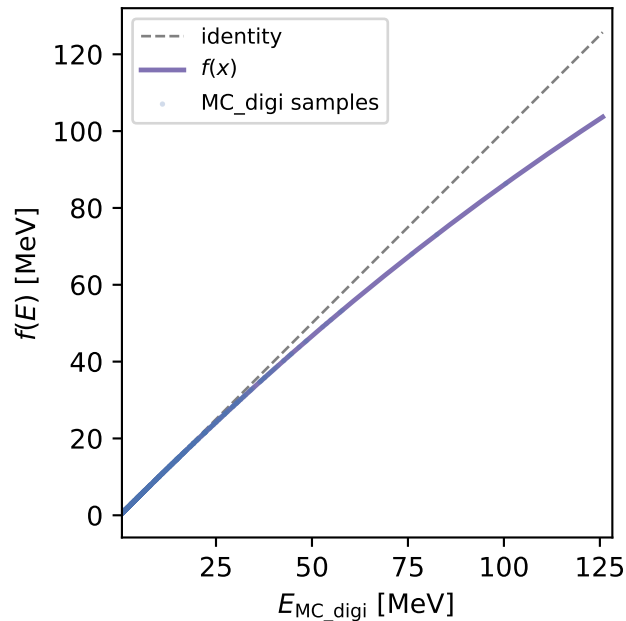
forward calib $f(x)$ (MC domain)



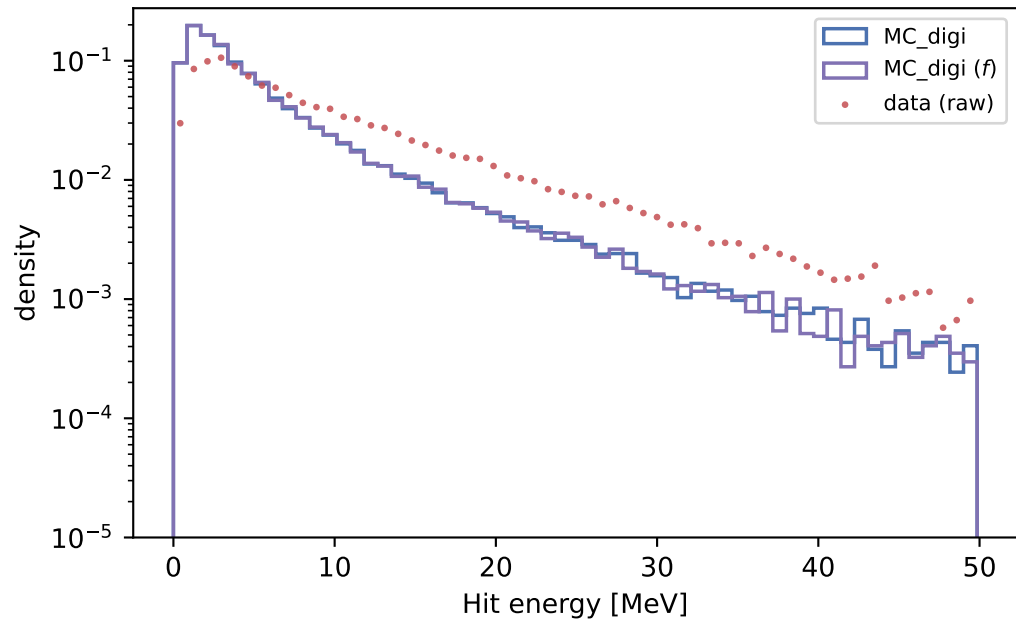
cellID=1340009 L13
a=387.4 MeV b=1.1977



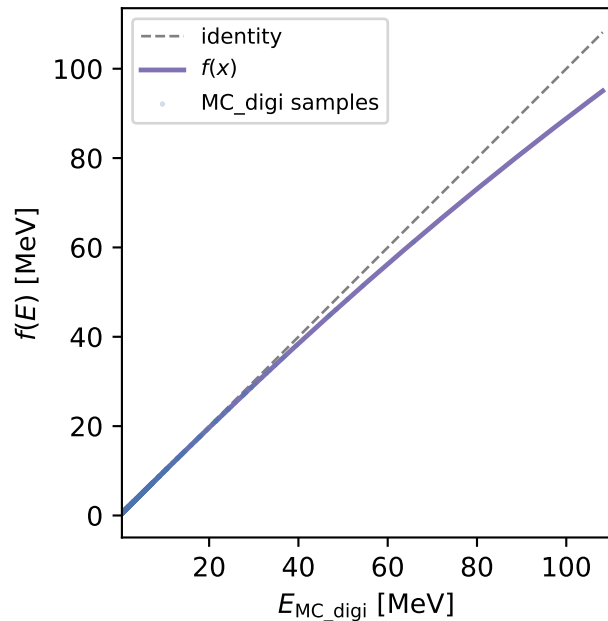
forward calib $f(x)$ (MC domain)



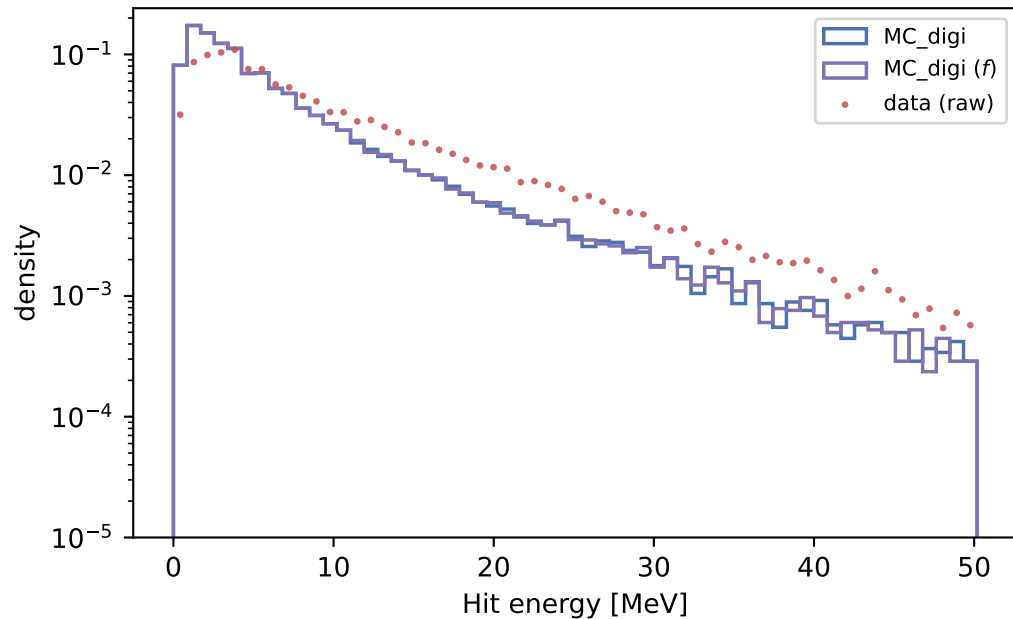
cellID=1340026 L13
a=420.6 MeV b=1.2692



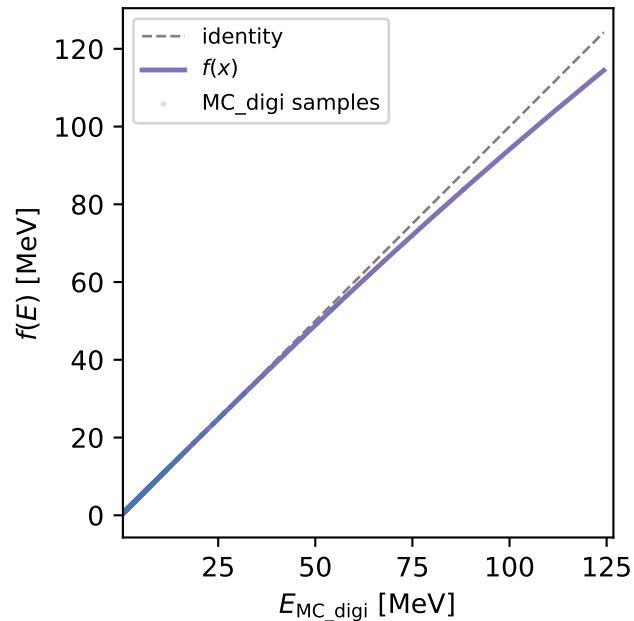
forward calib $f(x)$ (MC domain)



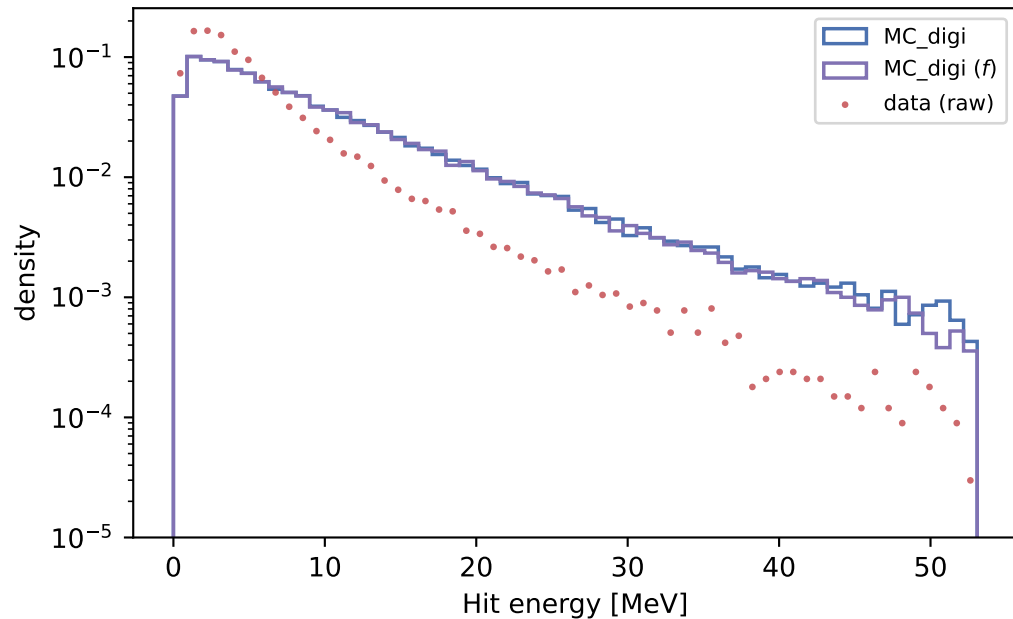
cellID=1340027 L13
a=487.1 MeV b=1.4908



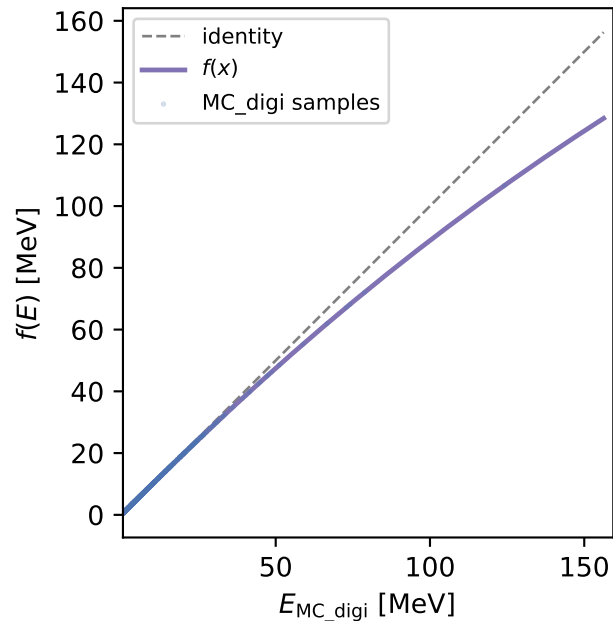
forward calib $f(x)$ (MC domain)



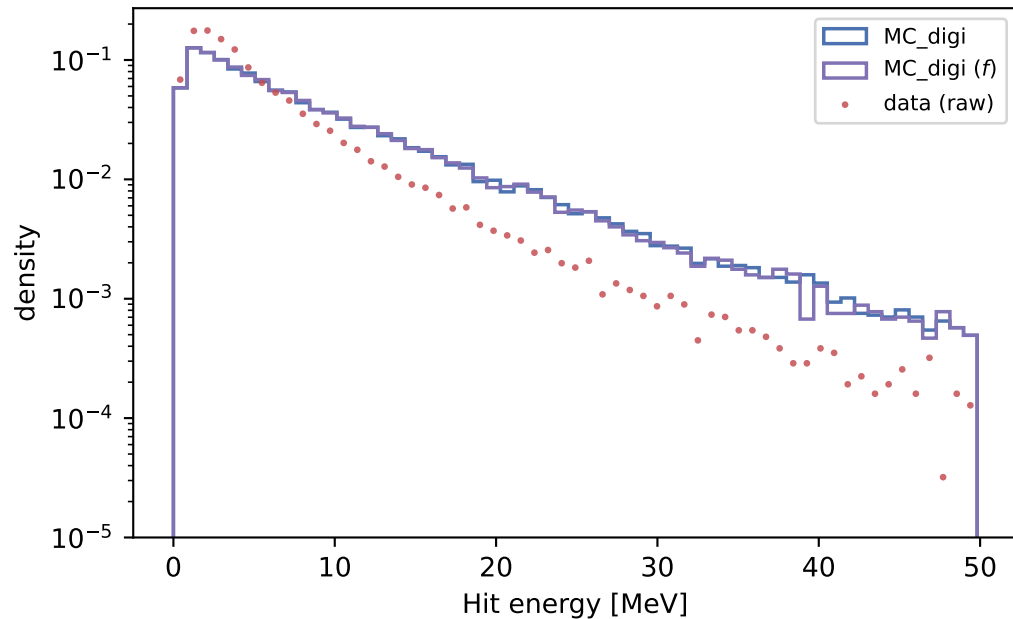
cellID=1440008 L14
a=433.1 MeV b=1.2525



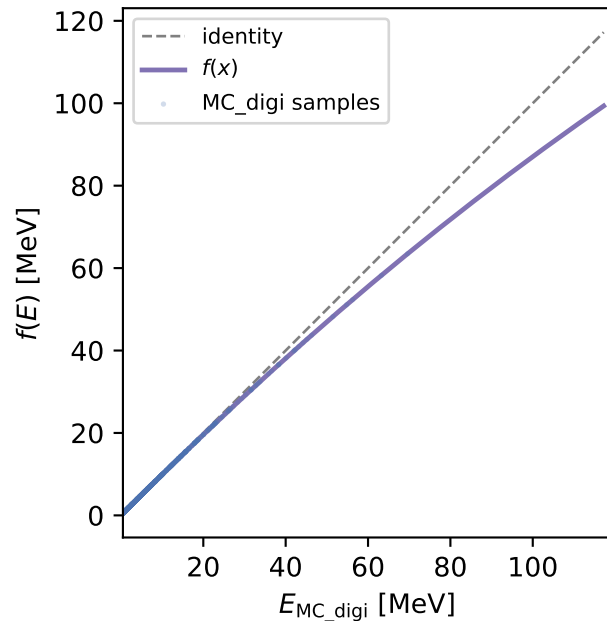
forward calib $f(x)$ (MC domain)



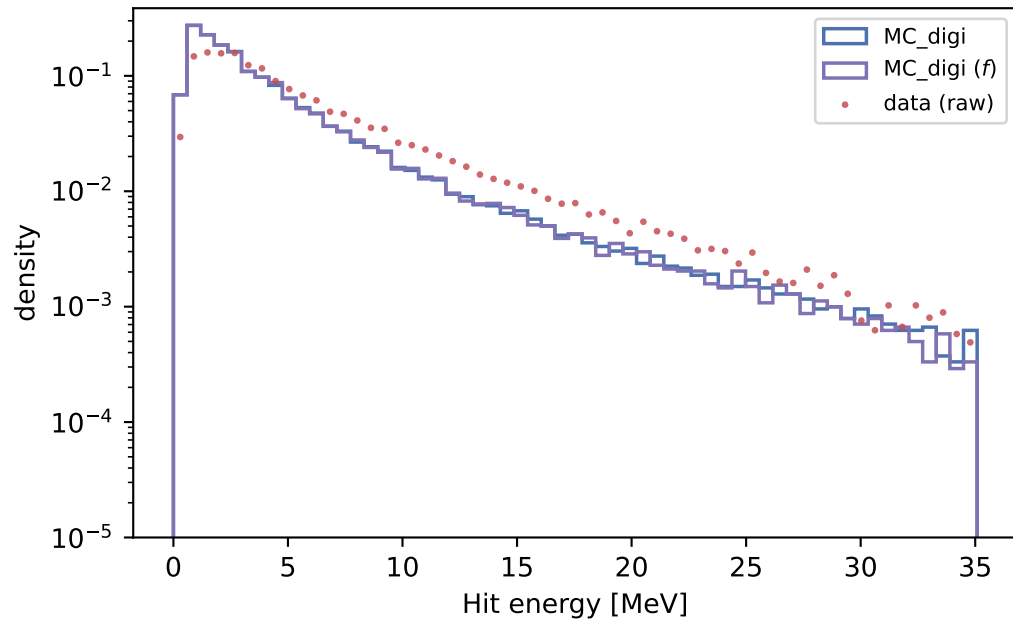
cellID=1440009 L14
a=405.2 MeV b=1.2126



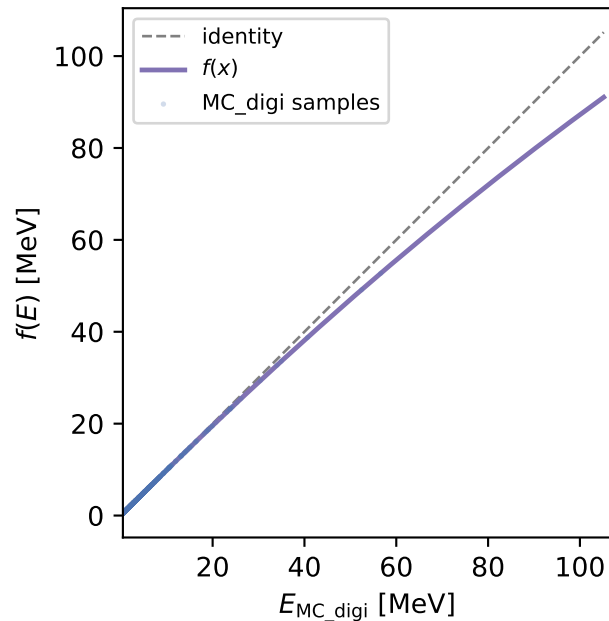
forward calib $f(x)$ (MC domain)



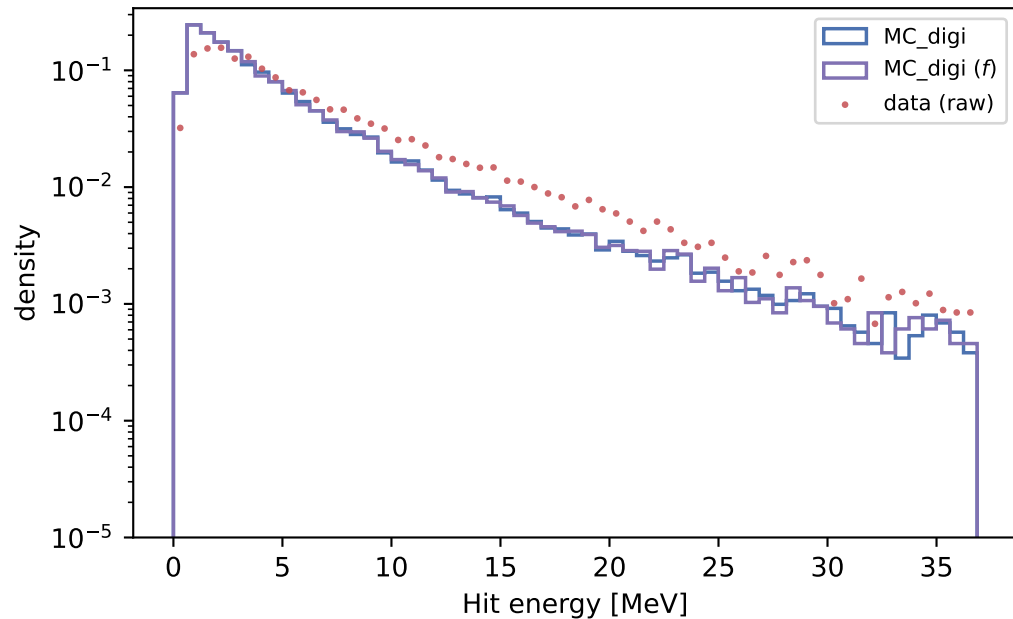
cellID=1440026 L14
a=407.1 MeV b=1.2181



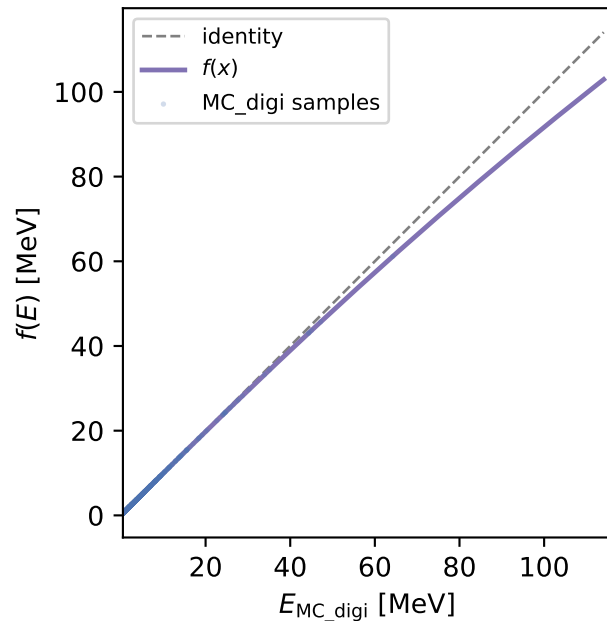
forward calib $f(x)$ (MC domain)



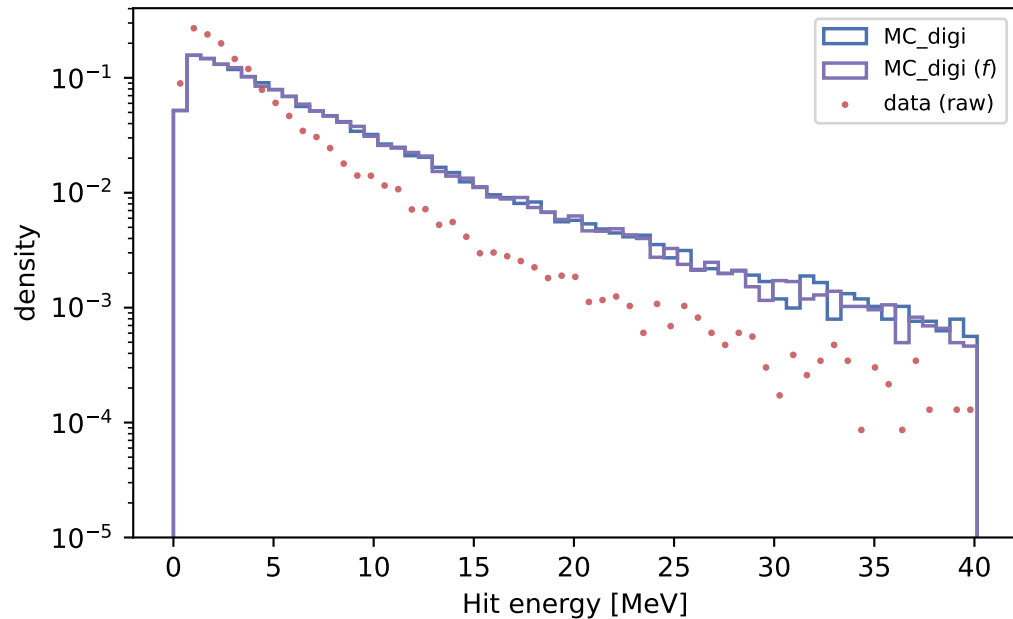
cellID=1440027 L14
a=463.7 MeV b=1.3552



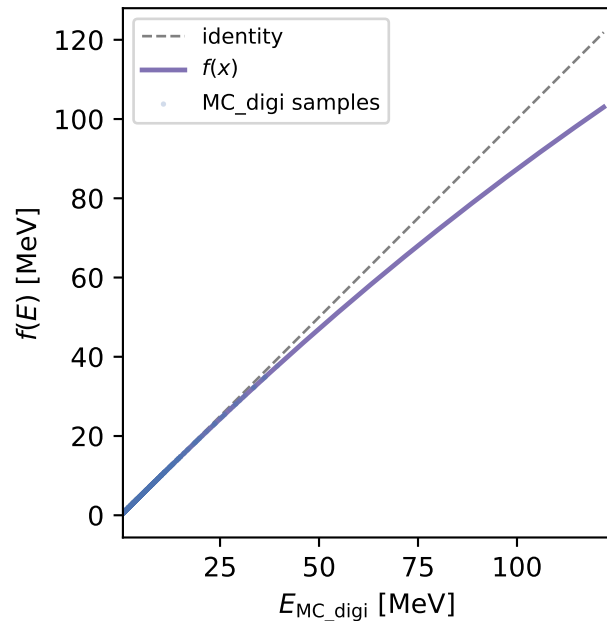
forward calib $f(x)$ (MC domain)



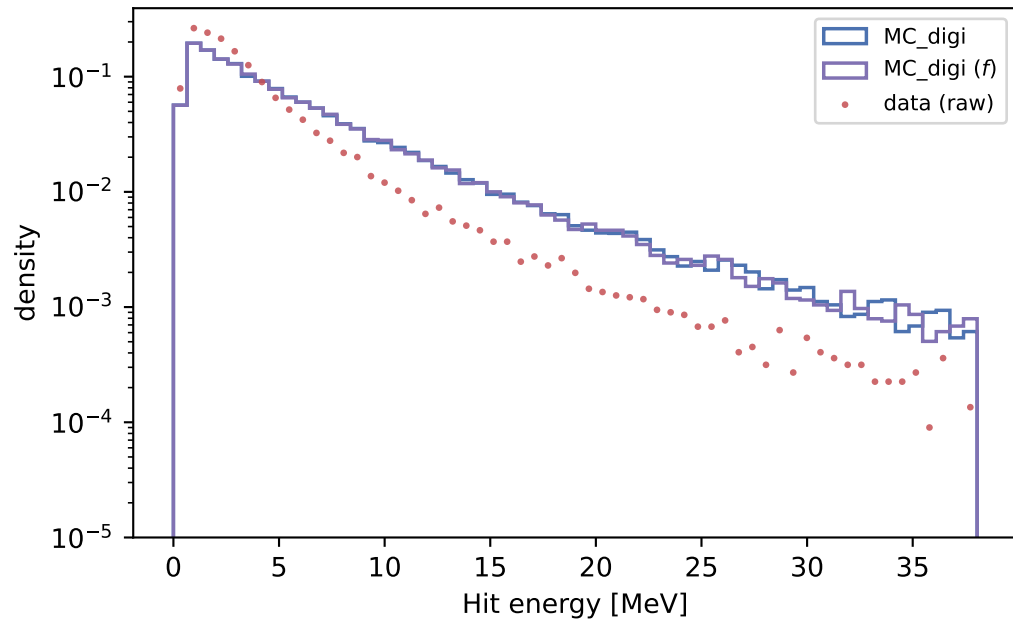
cellID=1540008 L15
a=411.9 MeV b=1.2165



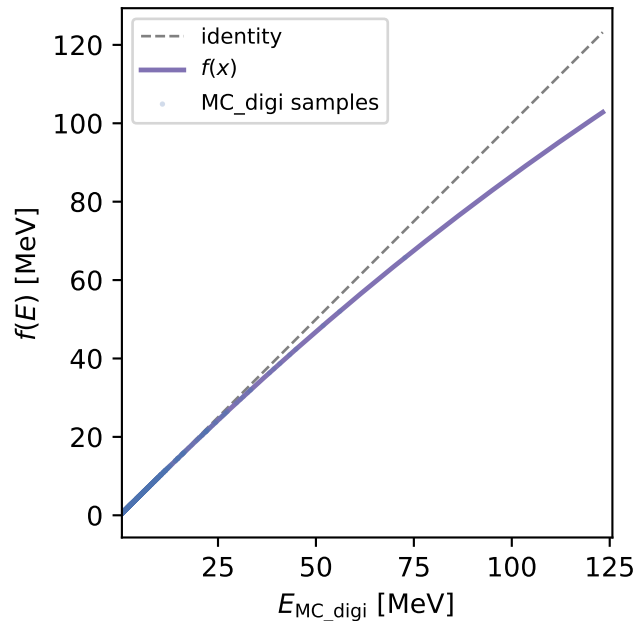
forward calib $f(x)$ (MC domain)



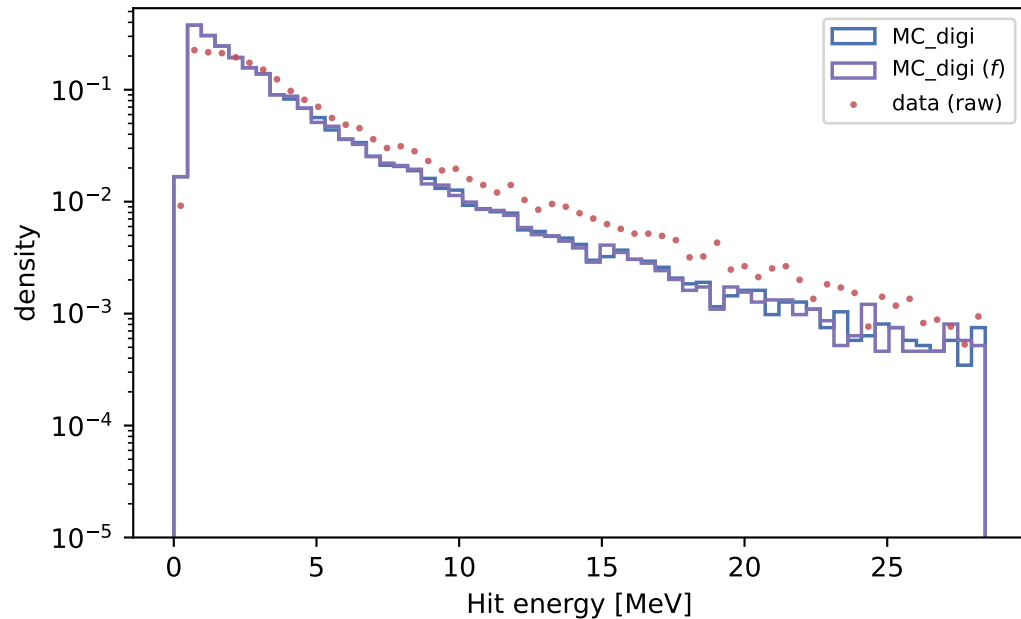
cellID=1540009 L15
a=400.8 MeV b=1.2005



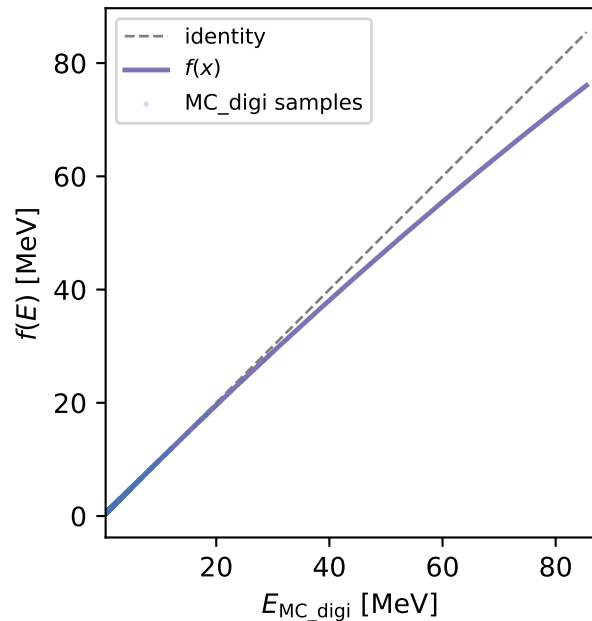
forward calib $f(x)$ (MC domain)



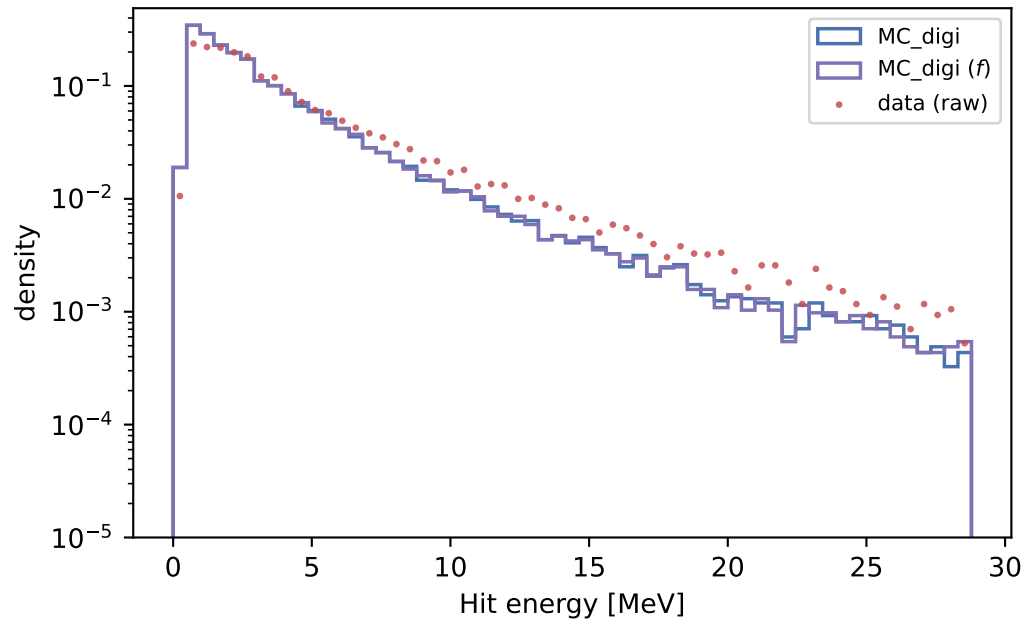
cellID=1540026 L15
a=406.8 MeV b=1.2100



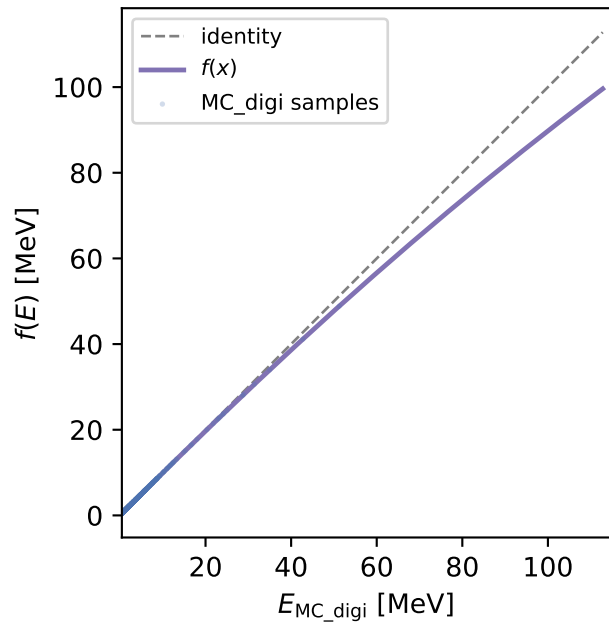
forward calib $f(x)$ (MC domain)



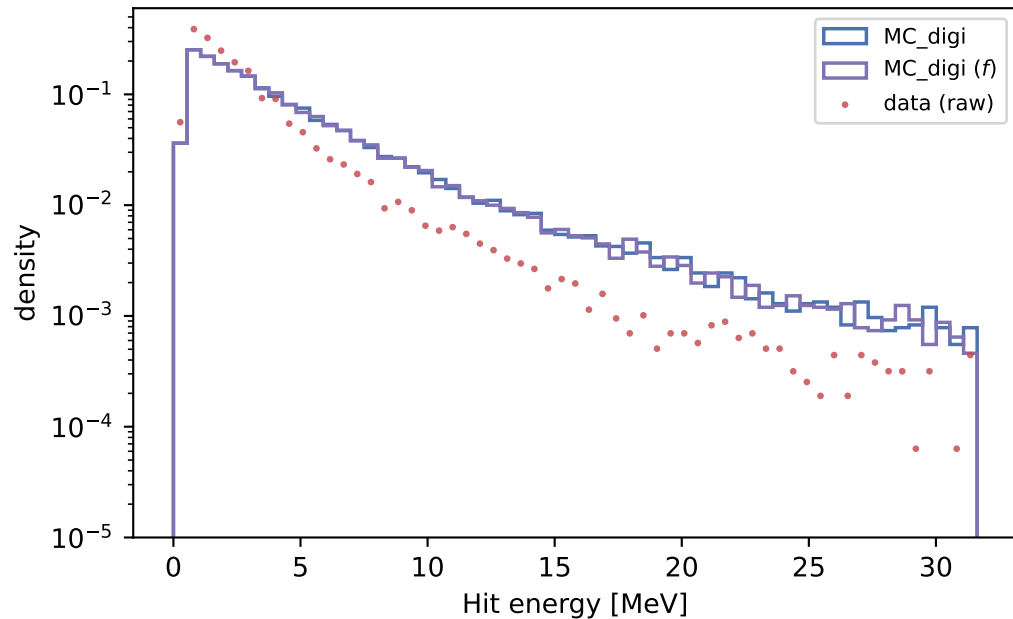
cellID=1540027 L15
a=442.6 MeV b=1.2826



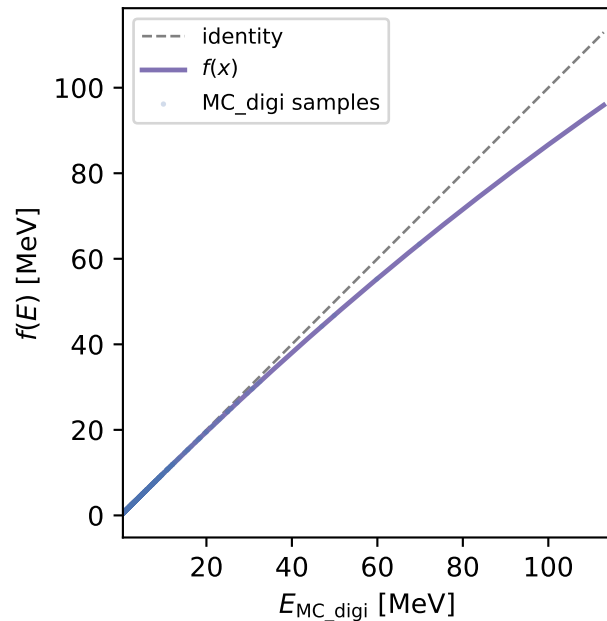
forward calib $f(x)$ (MC domain)



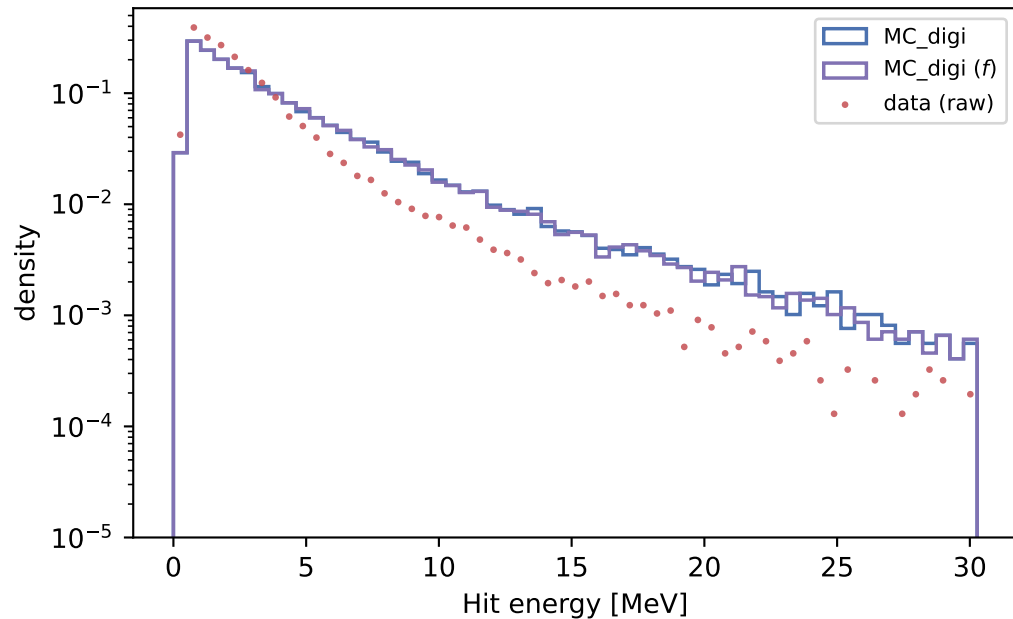
cellID=1640008 L16
a=402.4 MeV b=1.2021



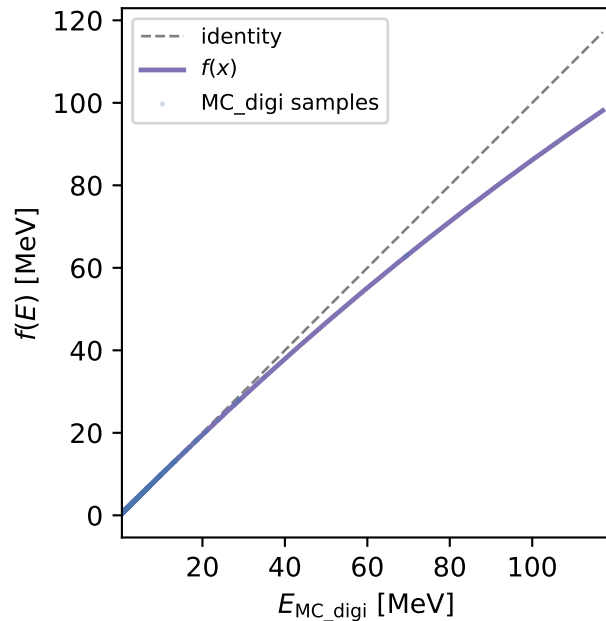
forward calib $f(x)$ (MC domain)



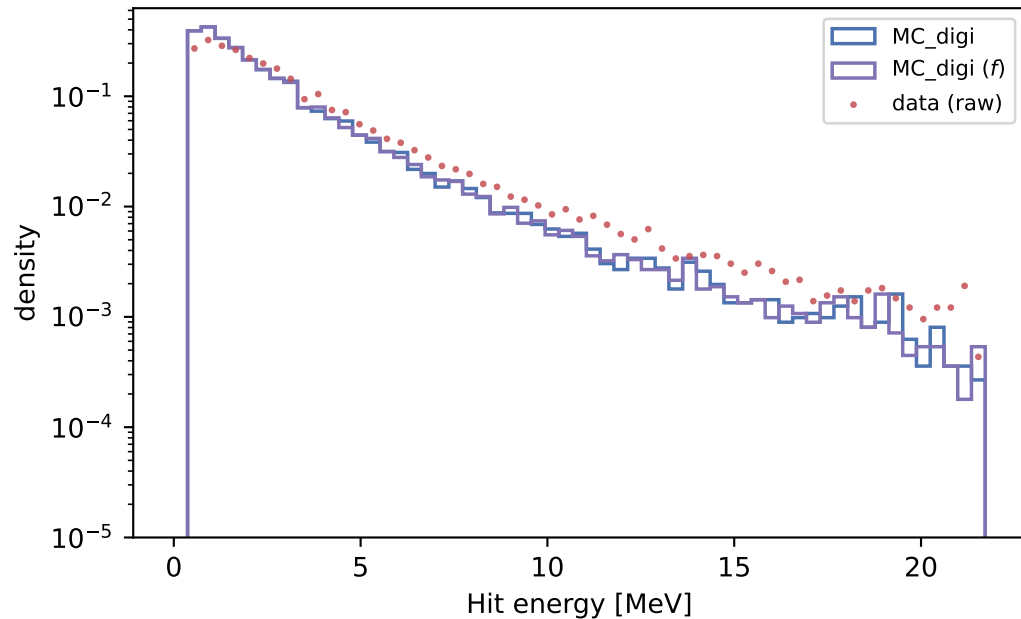
cellID=1640009 L16
a=394.3 MeV b=1.1930



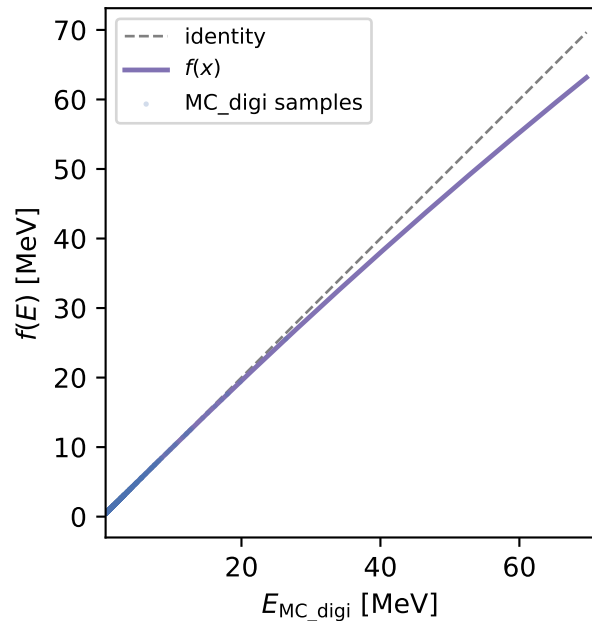
forward calib $f(x)$ (MC domain)



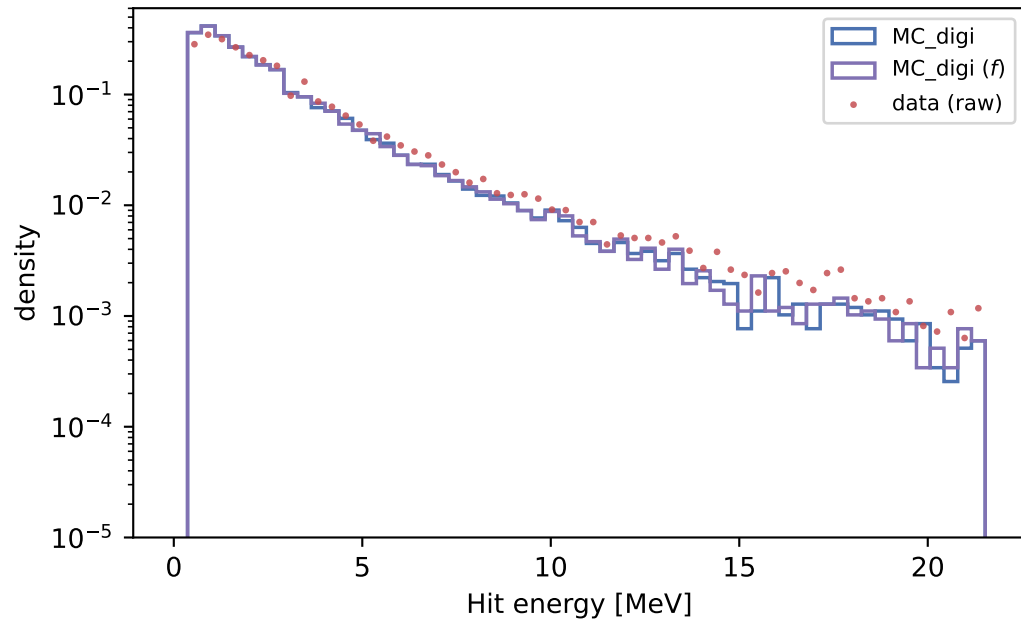
cellID=1640026 L16
a=397.6 MeV b=1.1966



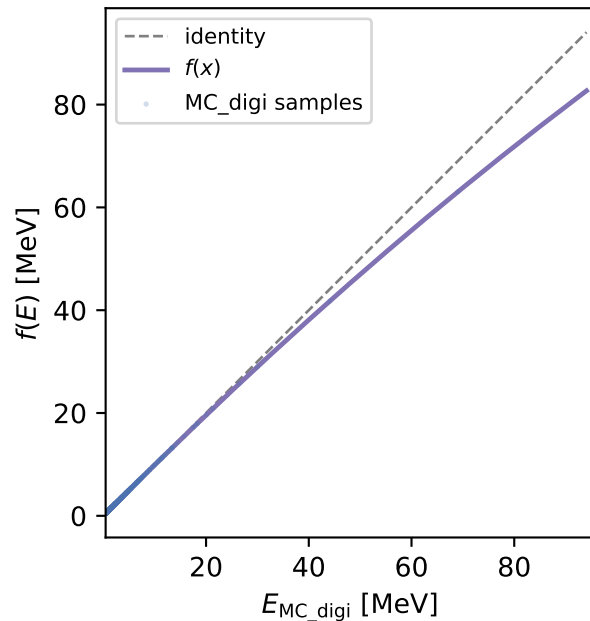
forward calib $f(x)$ (MC domain)



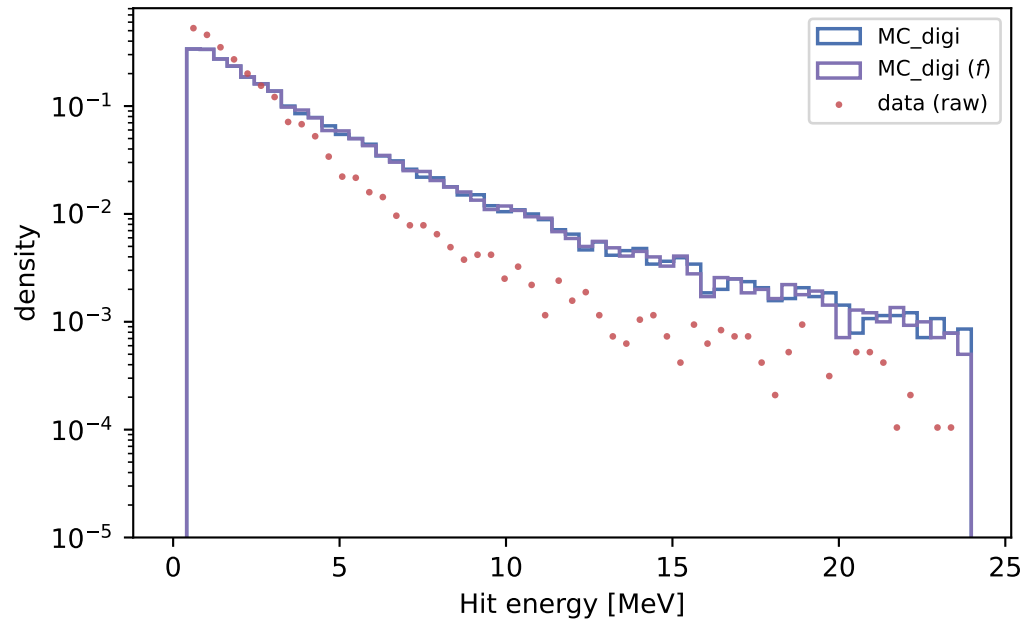
cellID=1640027 L16
a=407.8 MeV b=1.2114



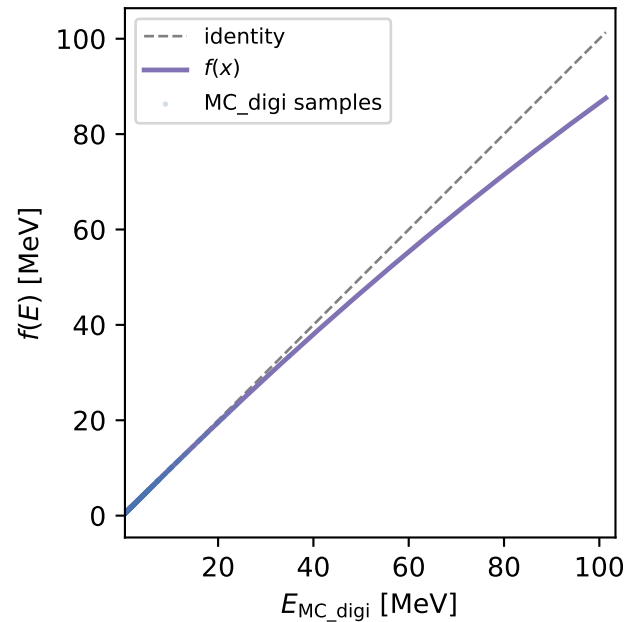
forward calib $f(x)$ (MC domain)



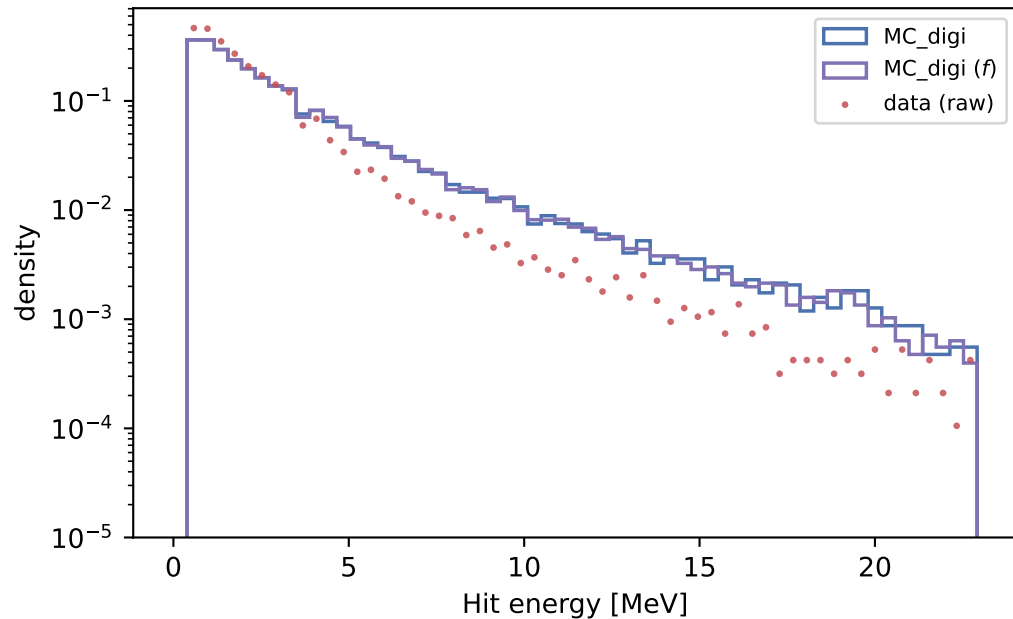
cellID=1740008 L17
a=400.6 MeV b=1.2007



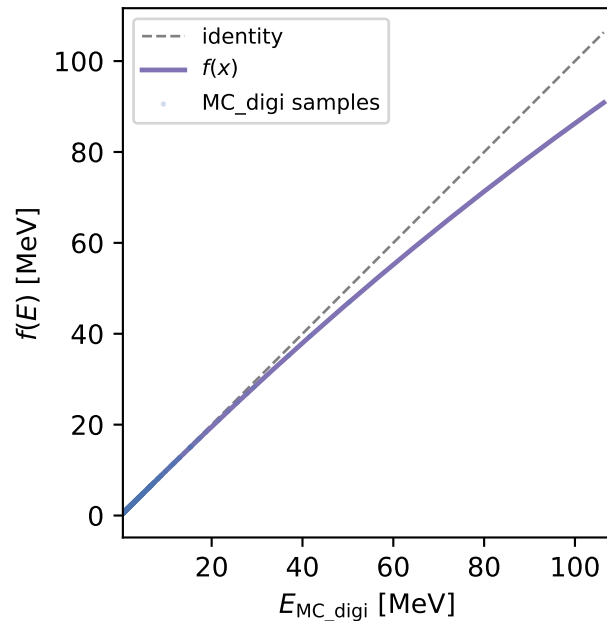
forward calib $f(x)$ (MC domain)



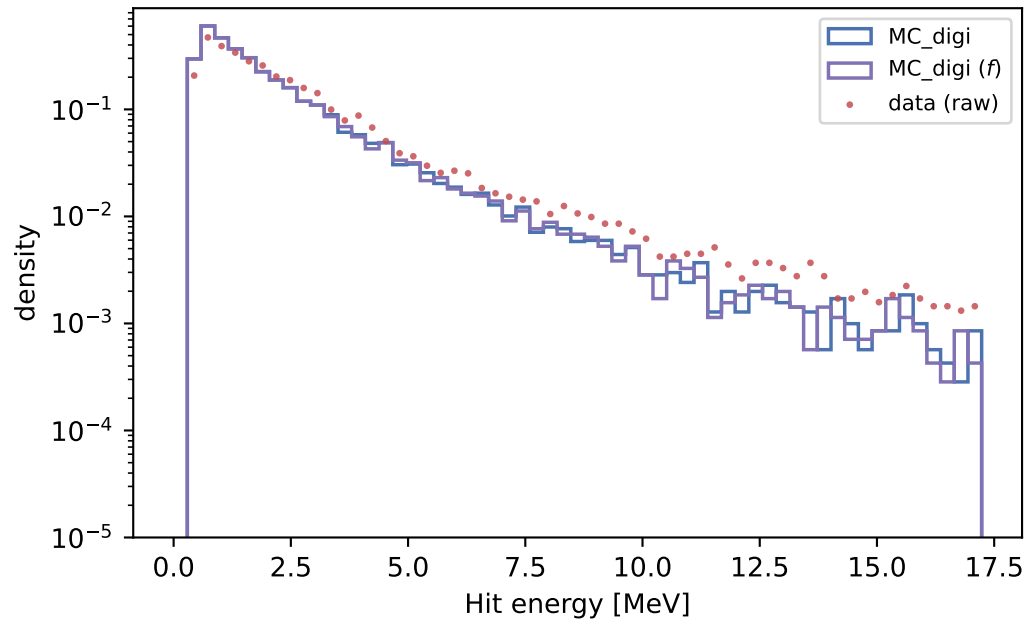
cellID=1740009 L17
a=396.6 MeV b=1.1959



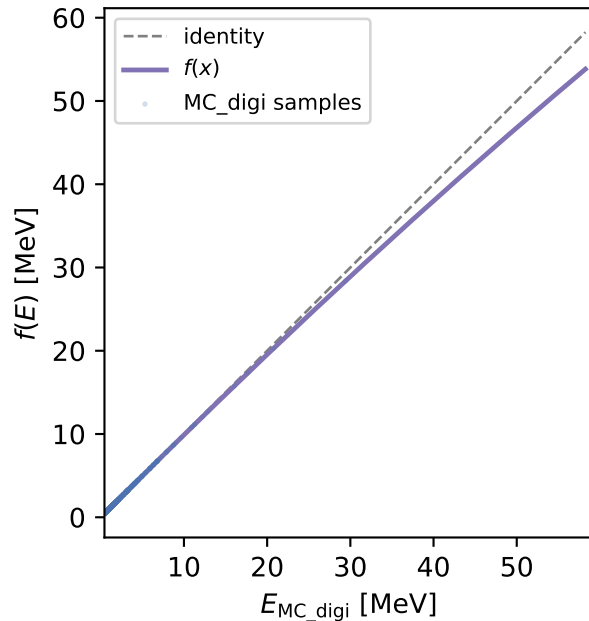
forward calib $f(x)$ (MC domain)



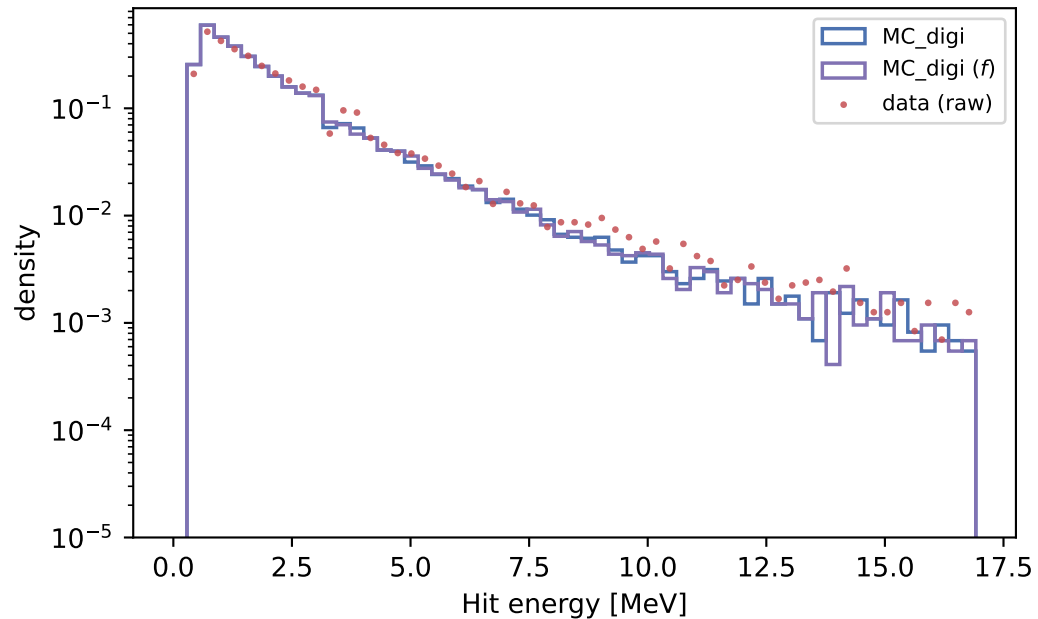
cellID=1740026 L17
a=399.4 MeV b=1.1991



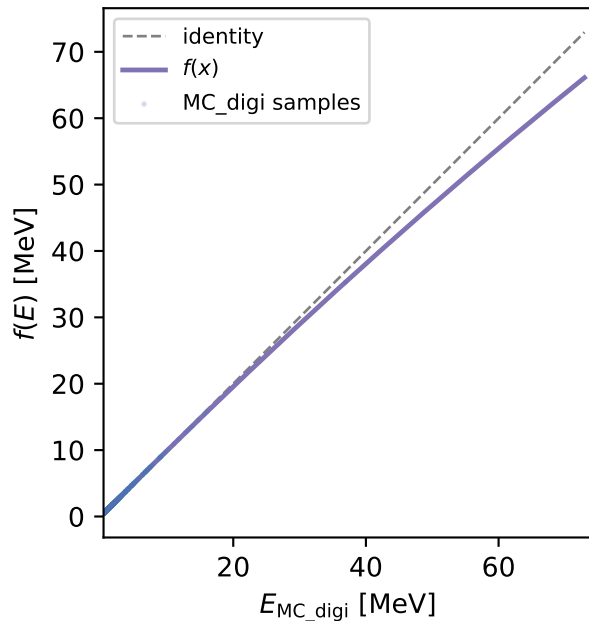
forward calib $f(x)$ (MC domain)



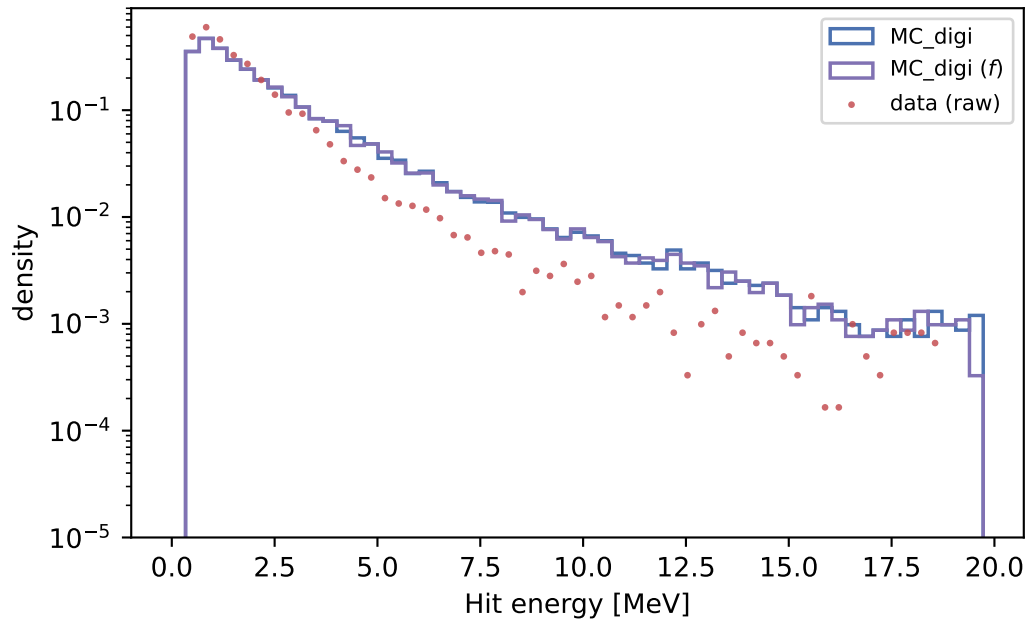
cellID=1740027 L17
a=404.3 MeV b=1.2075



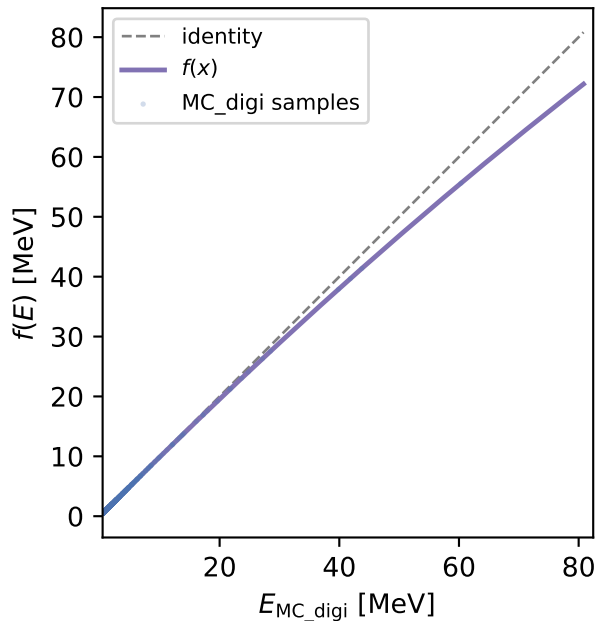
forward calib $f(x)$ (MC domain)



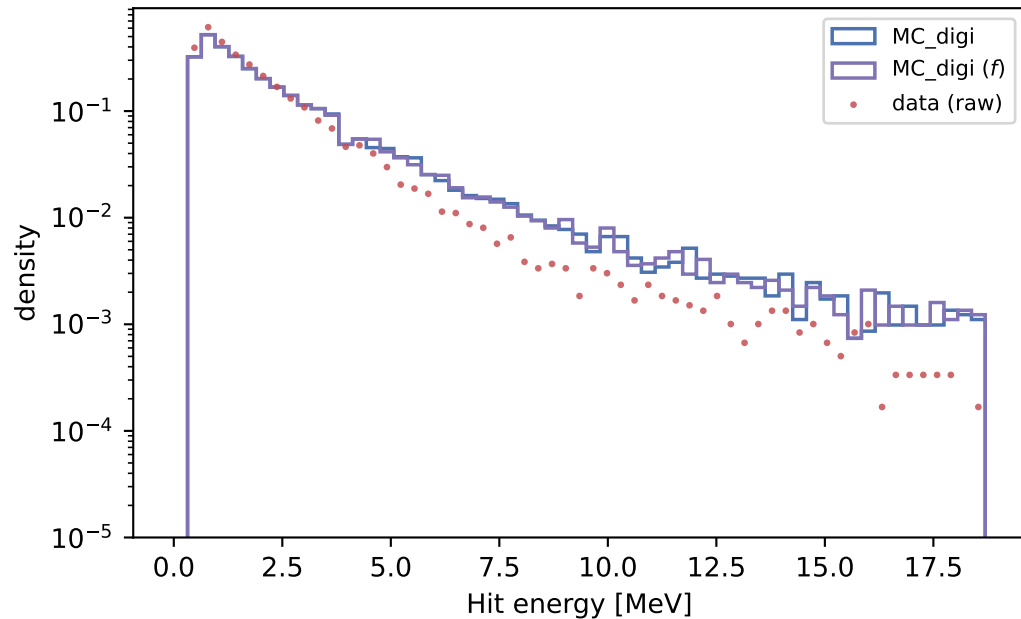
cellID=1840008 L18
a=401.7 MeV b=1.2009



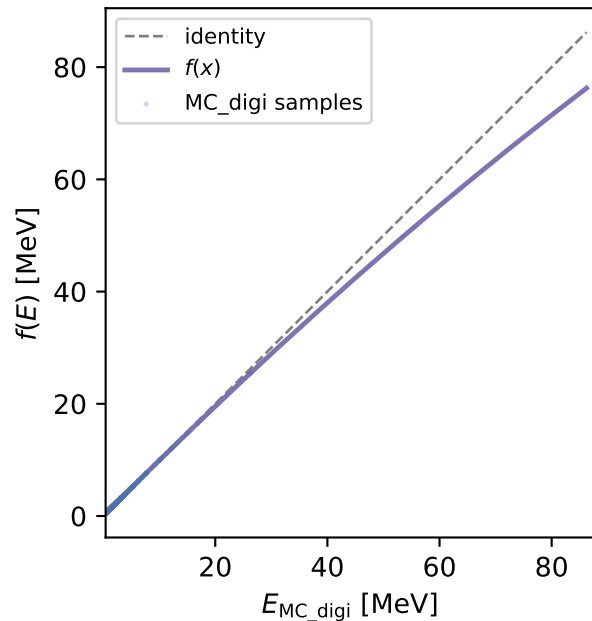
forward calib $f(x)$ (MC domain)



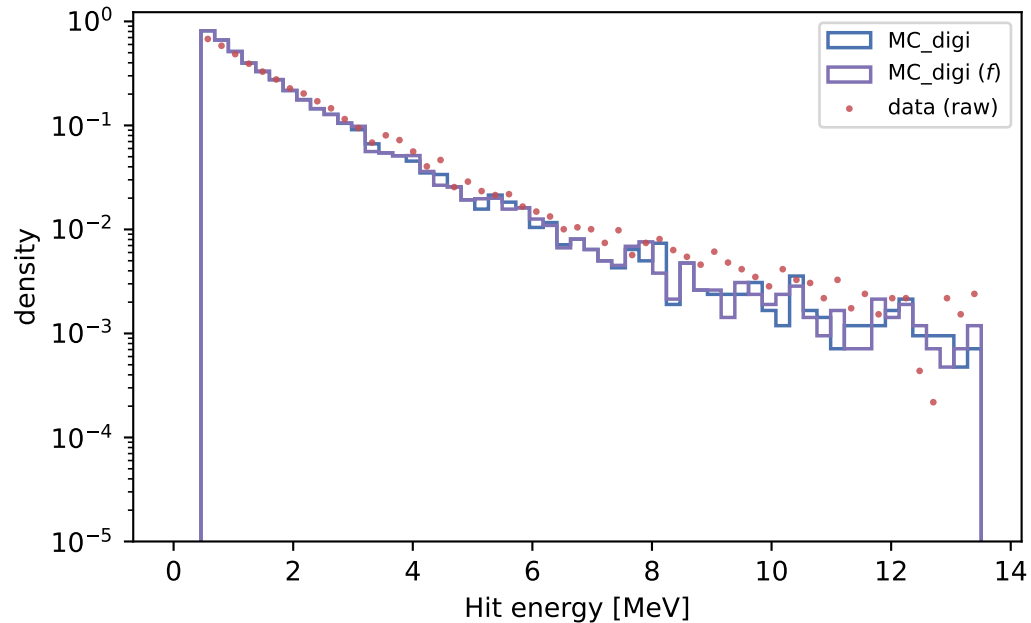
cellID=1840009 L18
a=400.4 MeV b=1.1992



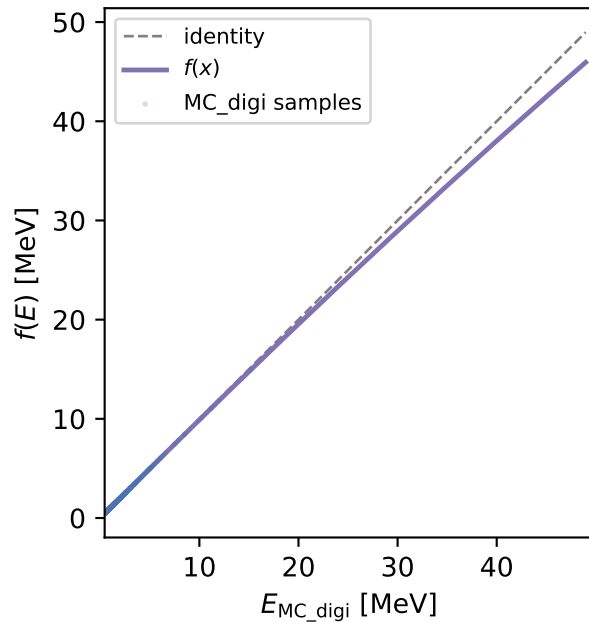
forward calib $f(x)$ (MC domain)



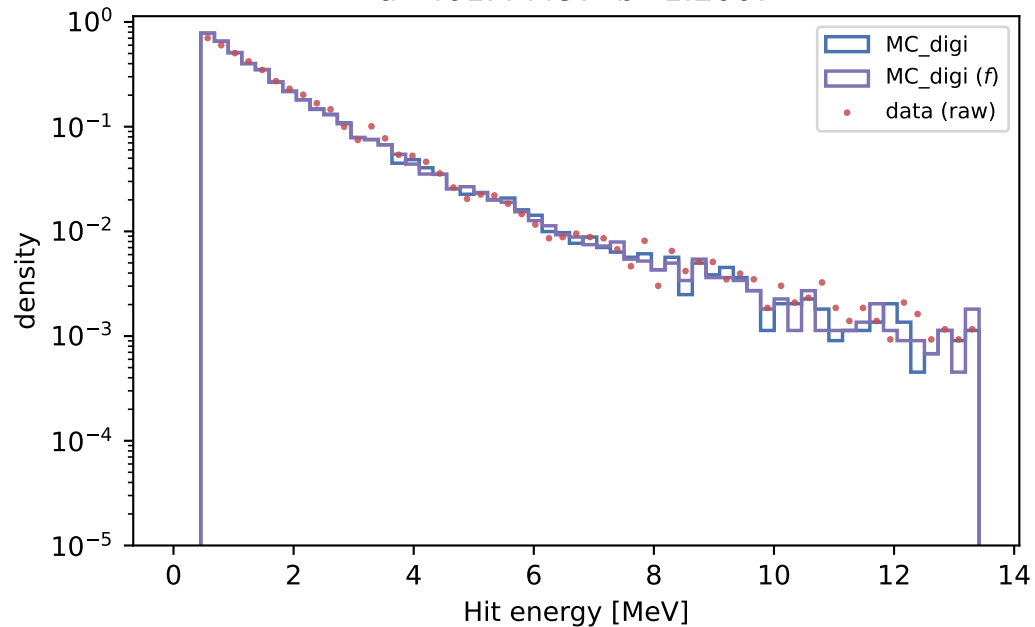
cellID=1840026 L18
a=402.2 MeV b=1.2005



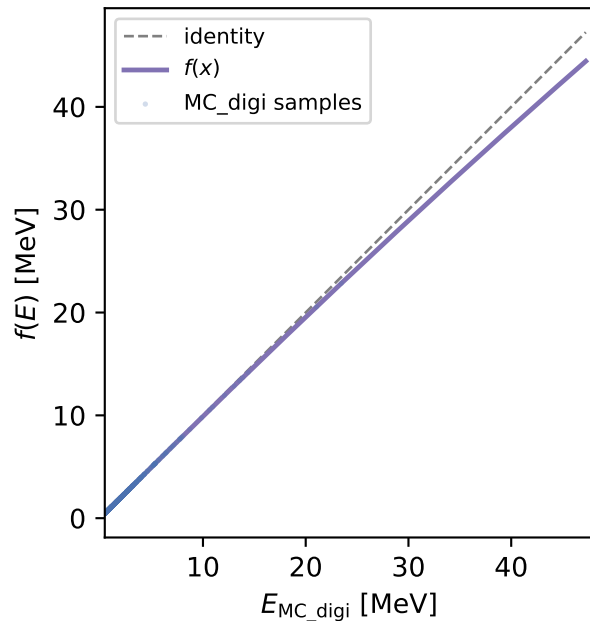
forward calib $f(x)$ (MC domain)



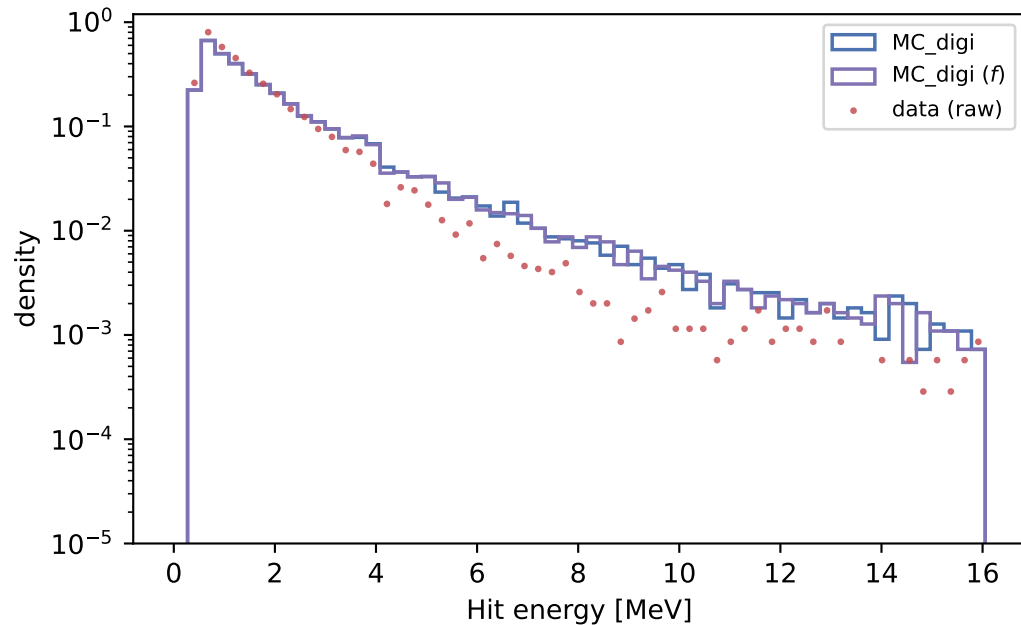
cellID=1840027 L18
a=401.4 MeV b=1.2007



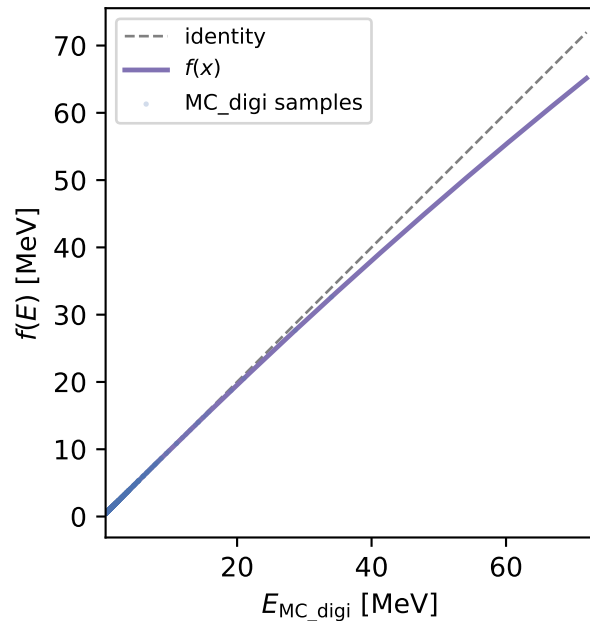
forward calib $f(x)$ (MC domain)



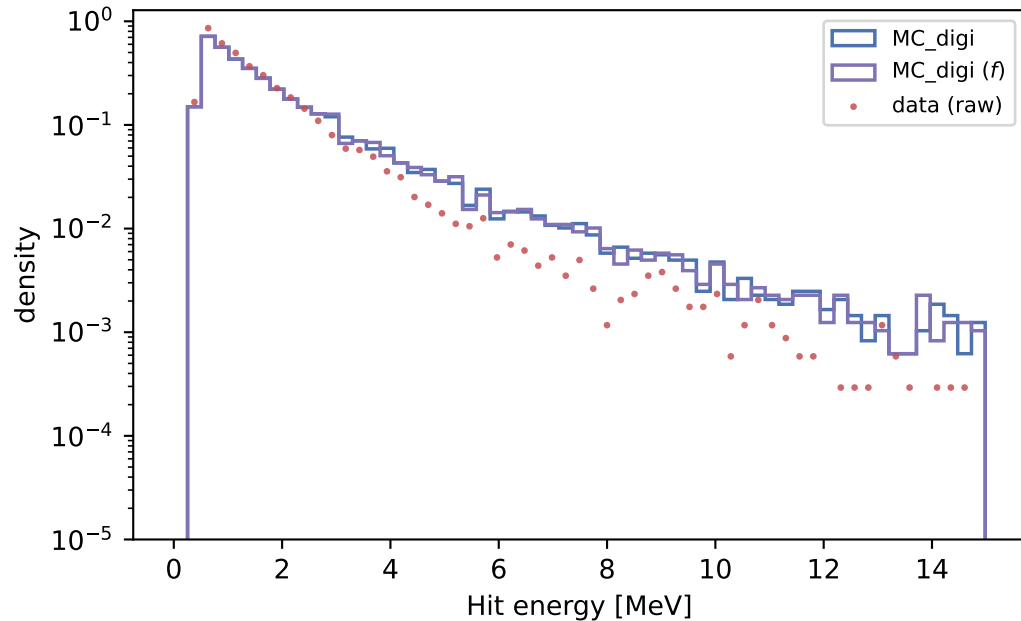
cellID=1940008 L19
a=401.0 MeV b=1.2004



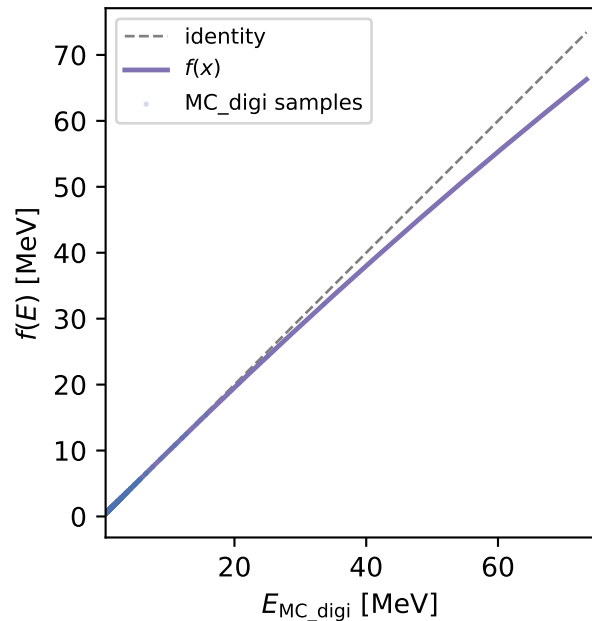
forward calib $f(x)$ (MC domain)



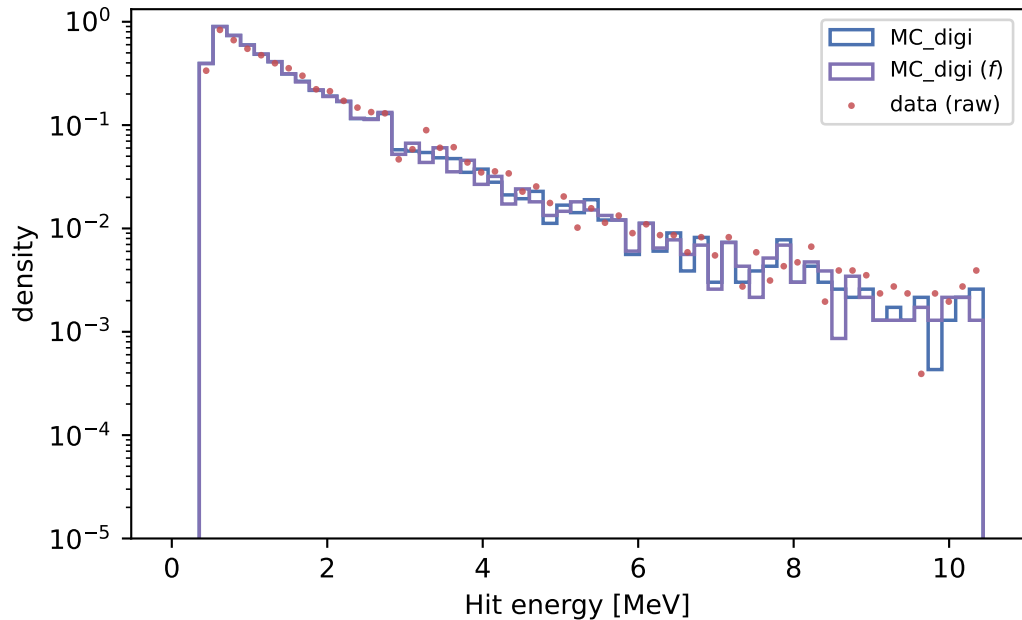
cellID=1940009 L19
a=400.3 MeV b=1.1994



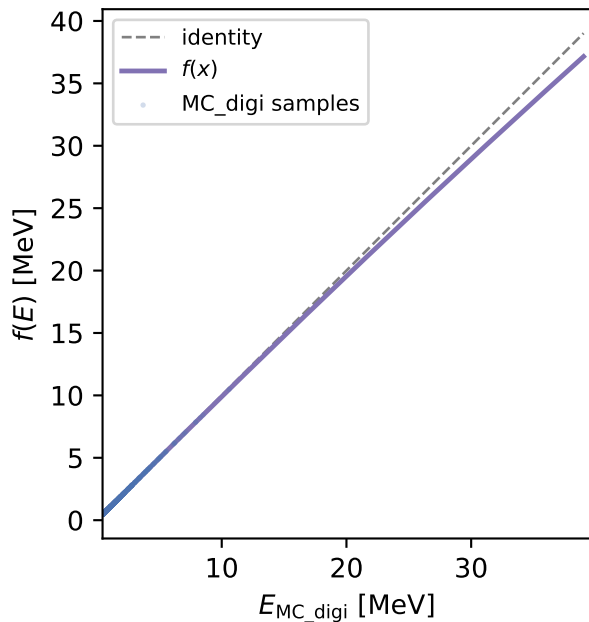
forward calib $f(x)$ (MC domain)



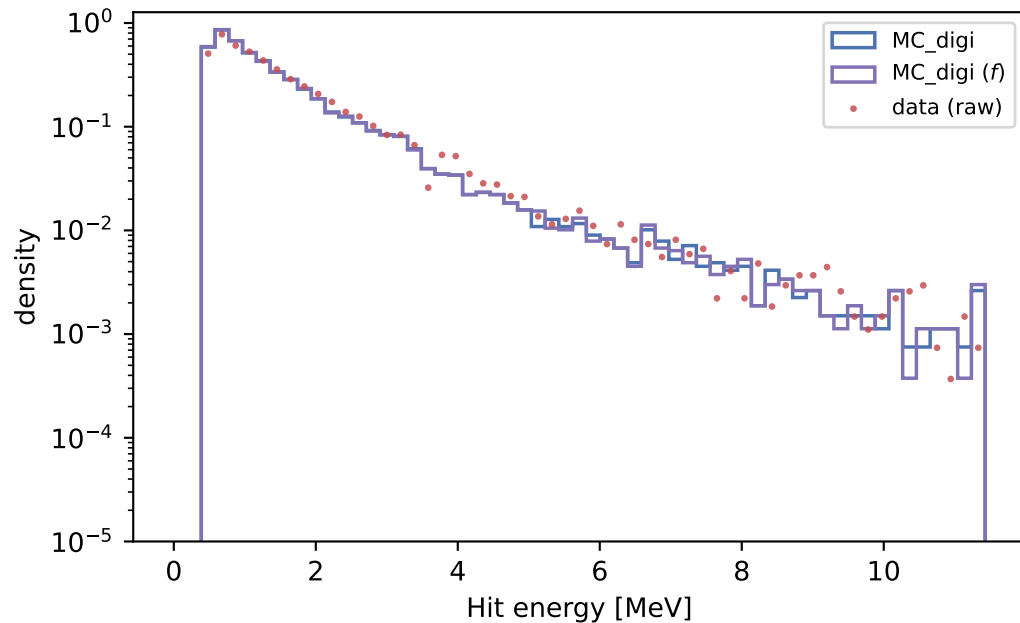
cellID=1940026 L19
a=402.3 MeV b=1.2011



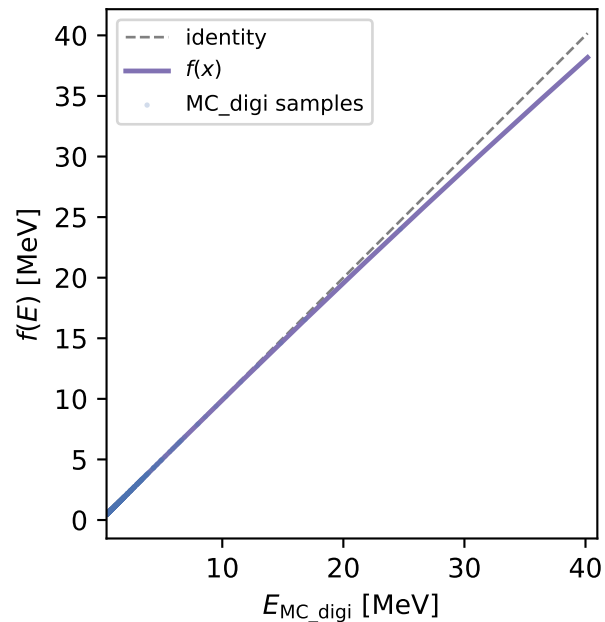
forward calib $f(x)$ (MC domain)



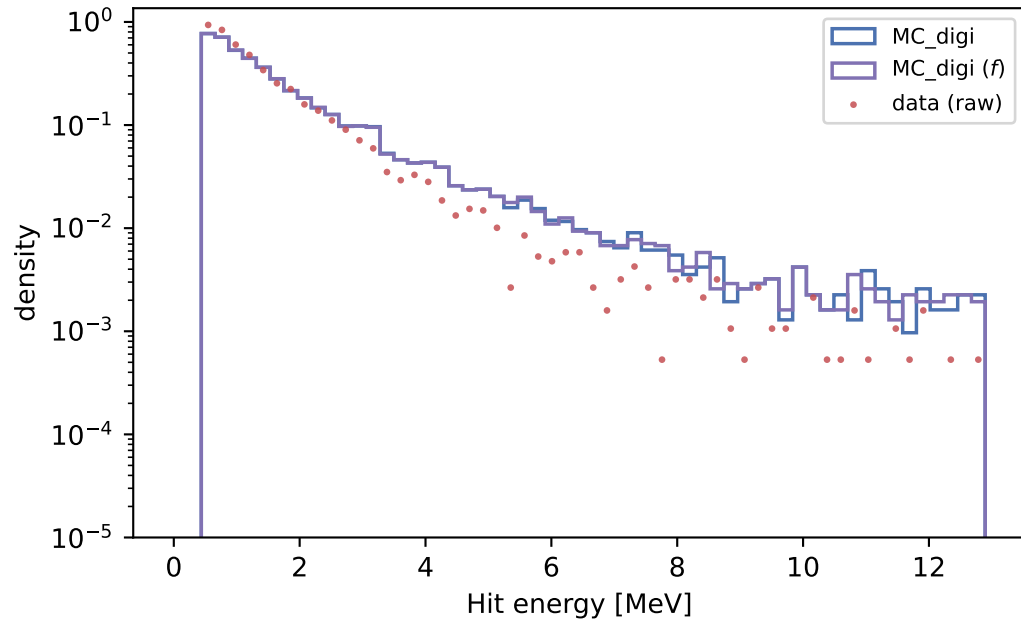
cellID=1940027 L19
a=401.1 MeV b=1.2006



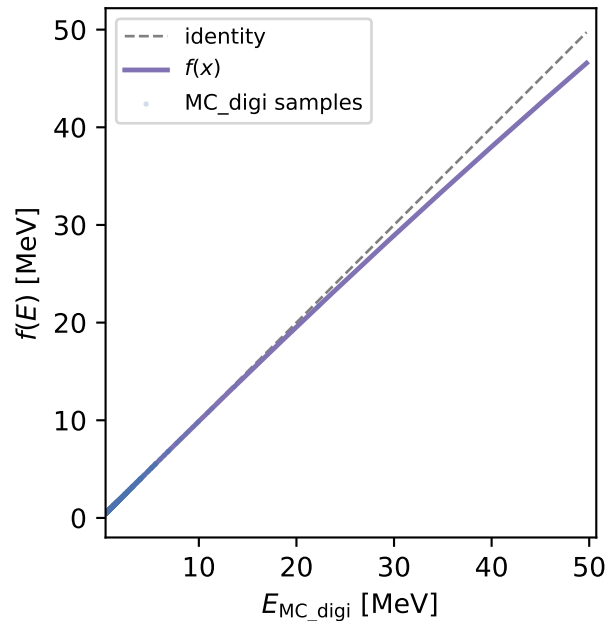
forward calib $f(x)$ (MC domain)



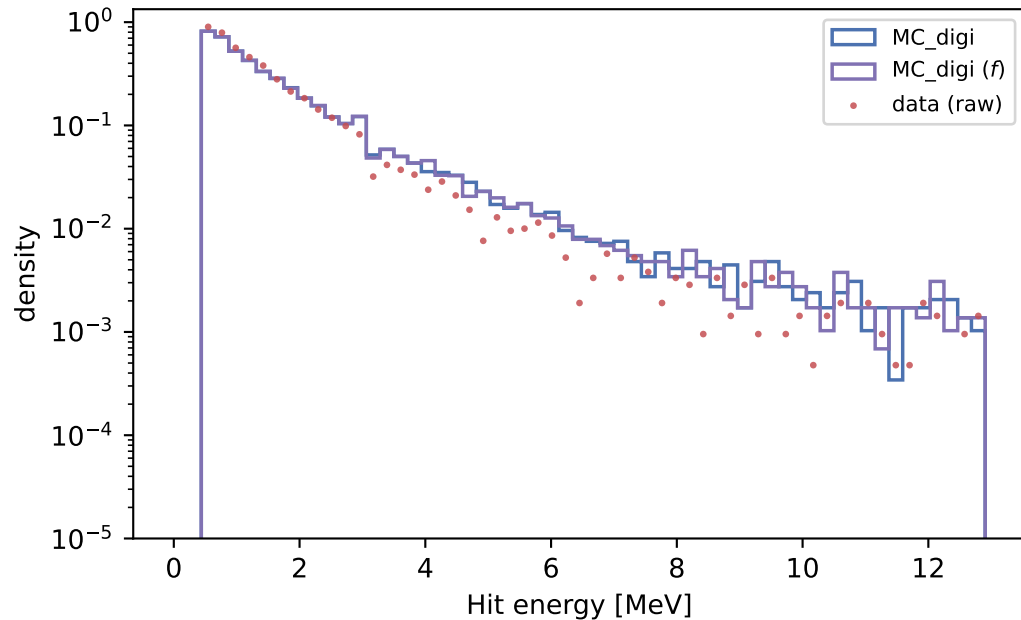
cellID=2040008 L20
a=400.1 MeV b=1.1998



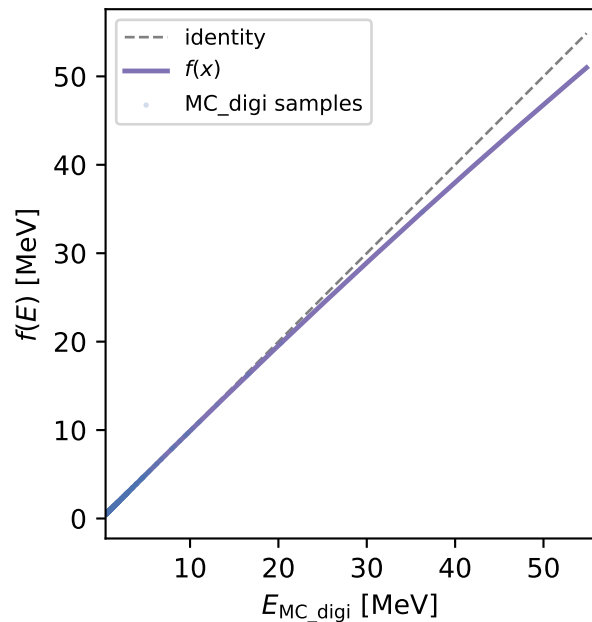
forward calib $f(x)$ (MC domain)



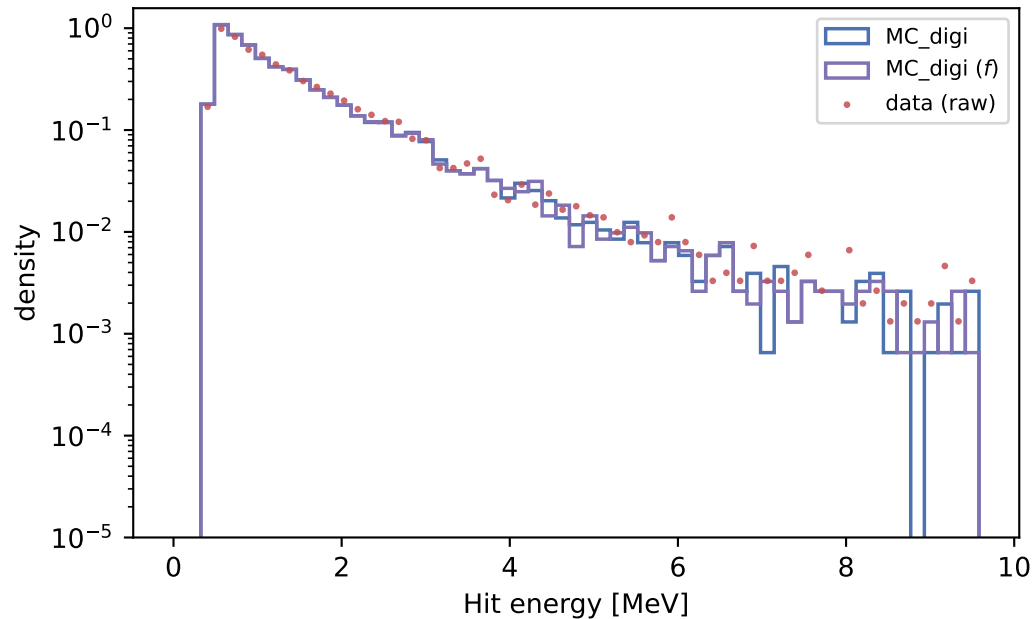
cellID=2040009 L20
a=400.0 MeV b=1.1997



forward calib $f(x)$ (MC domain)



cellID=2040027 L20
a=400.0 MeV b=1.1997



forward calib $f(x)$ (MC domain)

