Sector-Averaged Sampling Fraction Parameters

Legend:
- LD$_2$
- C $\times$ C
- Cu/Sn

y-axis (top): $\mu \left(E_{\mathrm{dep,tot}}/p \right)$

y-axis (bottom): $\sigma \left(E_{\mathrm{dep,tot}}/p \right)$

x-axis: p [GeV/c]