Number of σ (Q.F. Sarkis)

N_σ

Legend:
- $N_\sigma + \delta_{sistBg} \to (15 - 440)$ eV
- $N_\sigma \to (15 - 440)$ eV
- $N_\sigma \to (15 - 50)$ eV
- $N_\sigma \to (50 - 180)$ eV
- $N_\sigma \to (180 - 310)$ eV
- $N_\sigma \to (310 - 440)$ eV
- Error Sistematico
- $\delta_{sistBg} = 0.2$ %

Exposure [kg - dia]