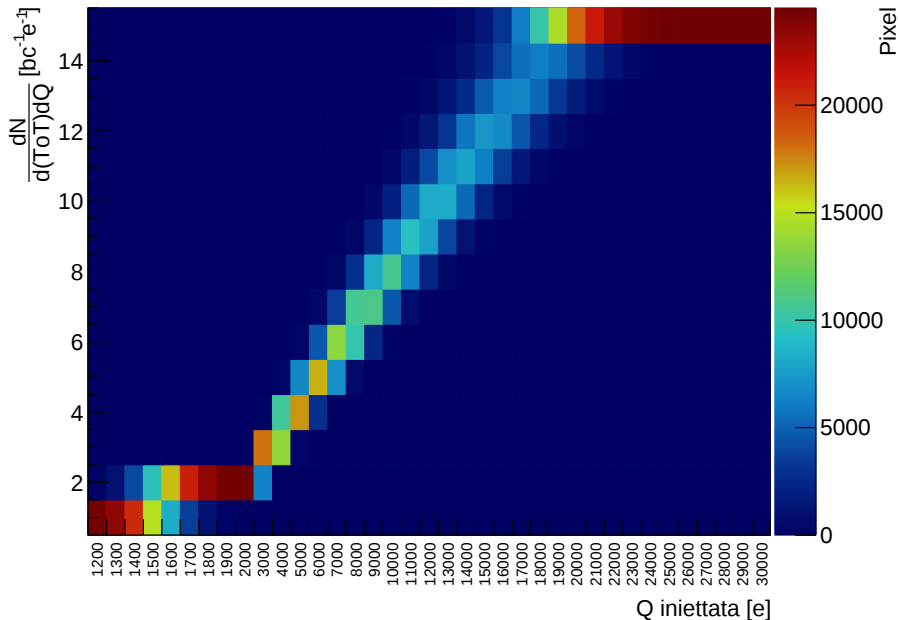
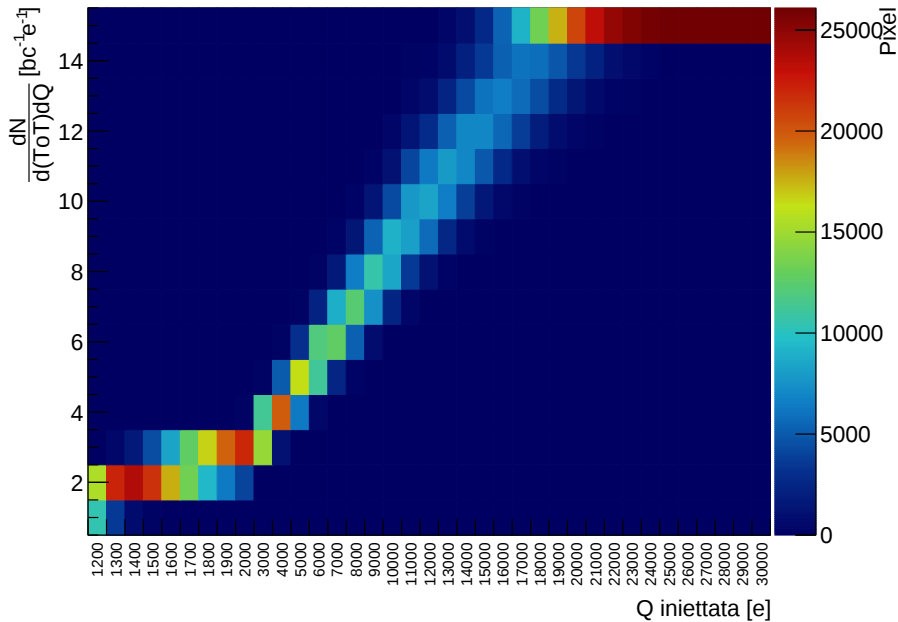
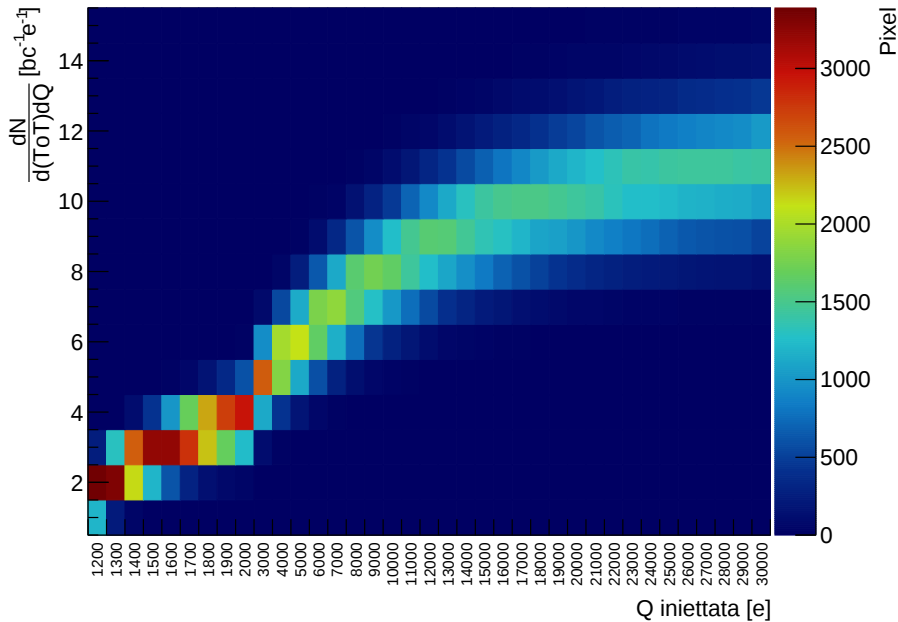


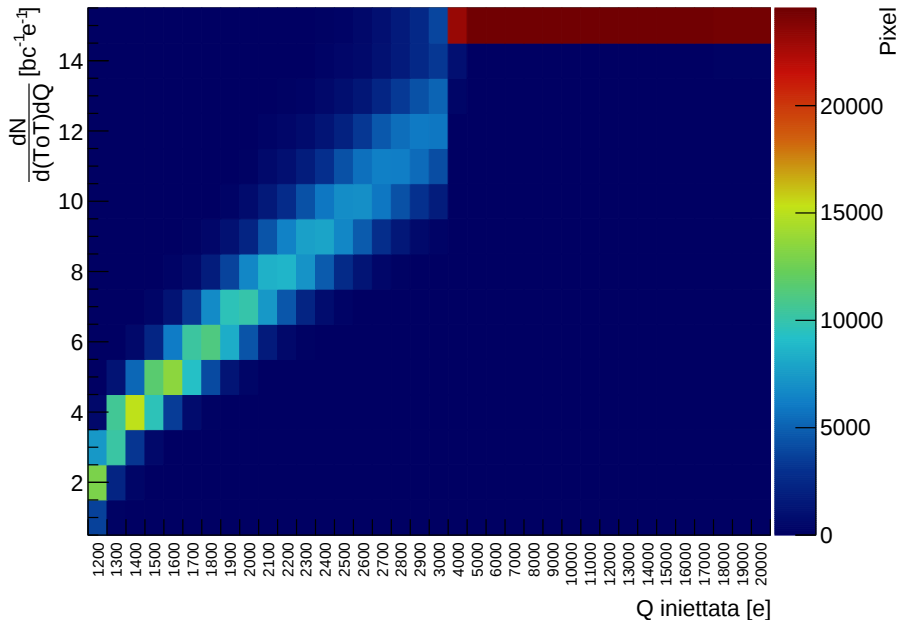
Procedura

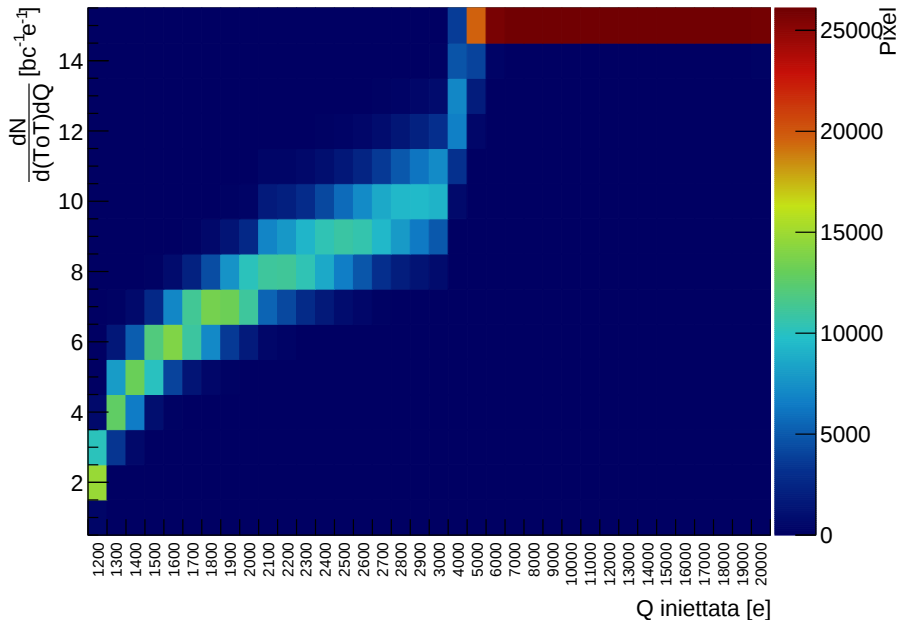
- Fissati il valore di carica corrispondente a $\text{ToT} = 8 \text{ bc}$ (globalpreamp) e della soglia sono stati eseguiti diversi ToT scan al variare della carica iniettata
- Primo test: globalpreamp=10000 e^- , soglia: 1000 e^-
- Secondo test: globalpreamp=2000 e^- , soglia: 1000 e^-
- Terzo test: globalpreamp=10000 e^- , soglia: 5000 e^-

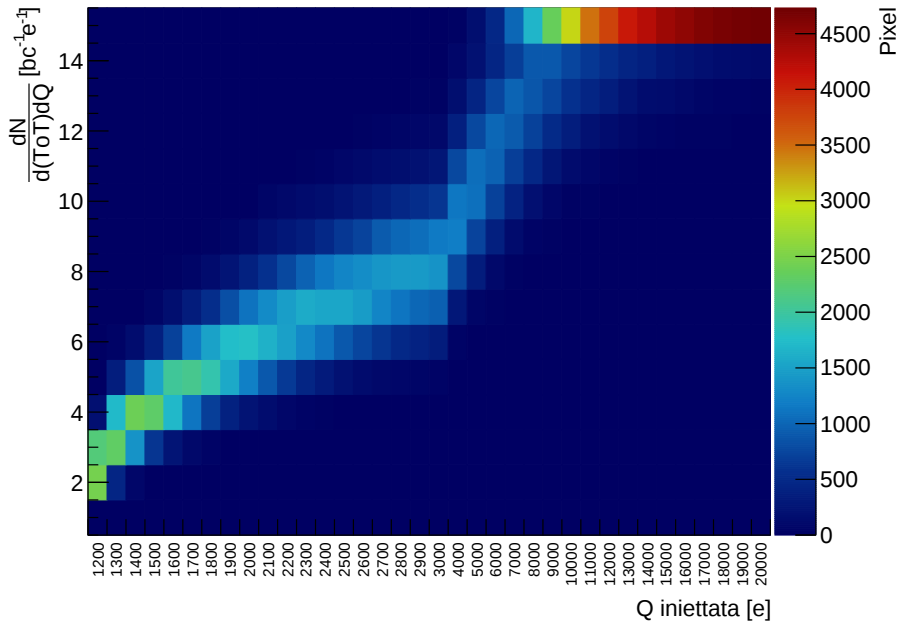


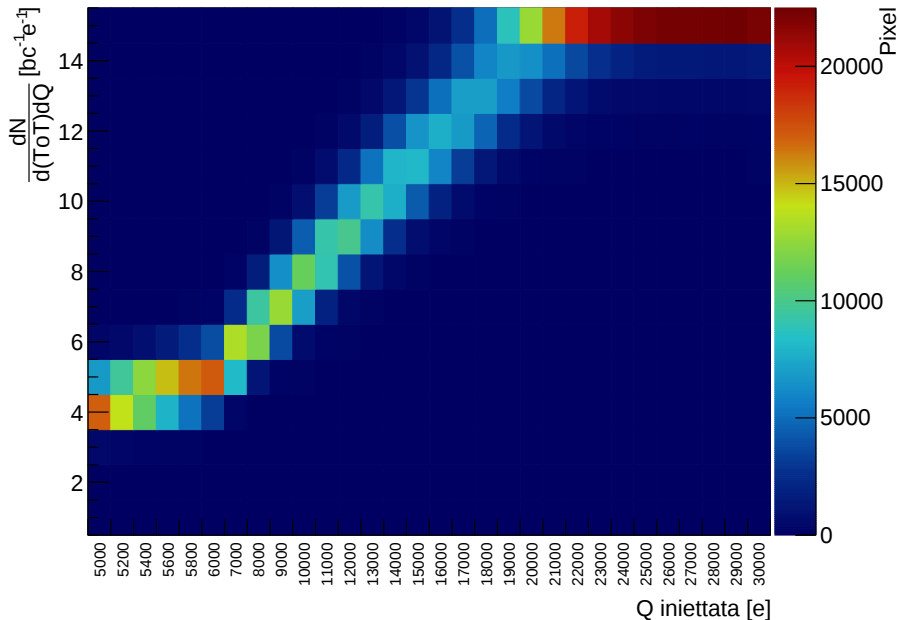


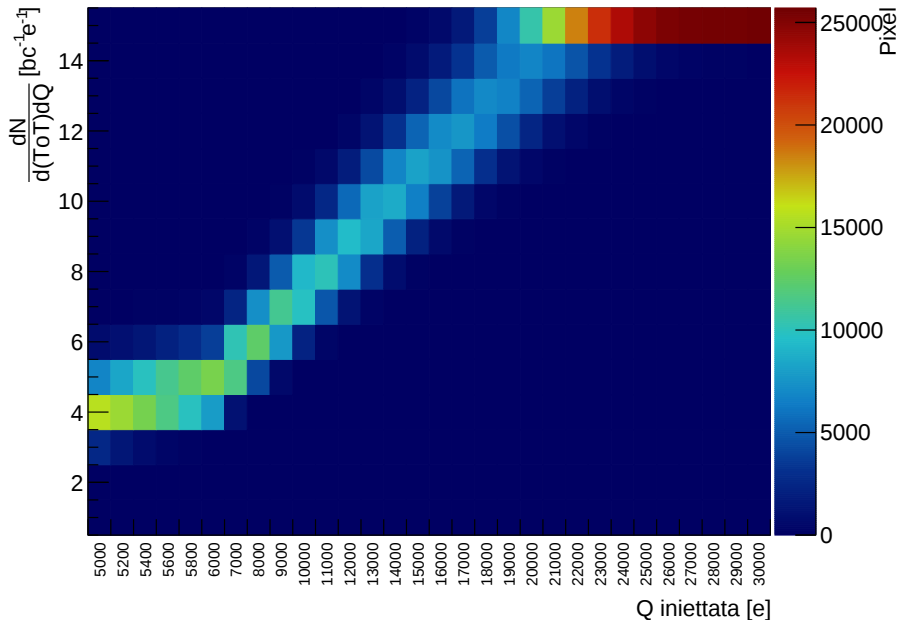


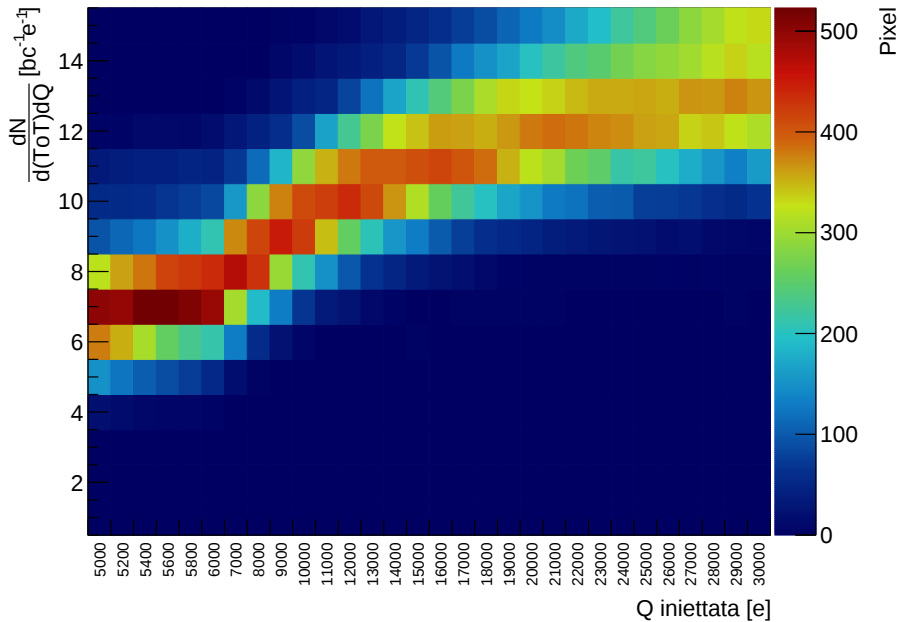




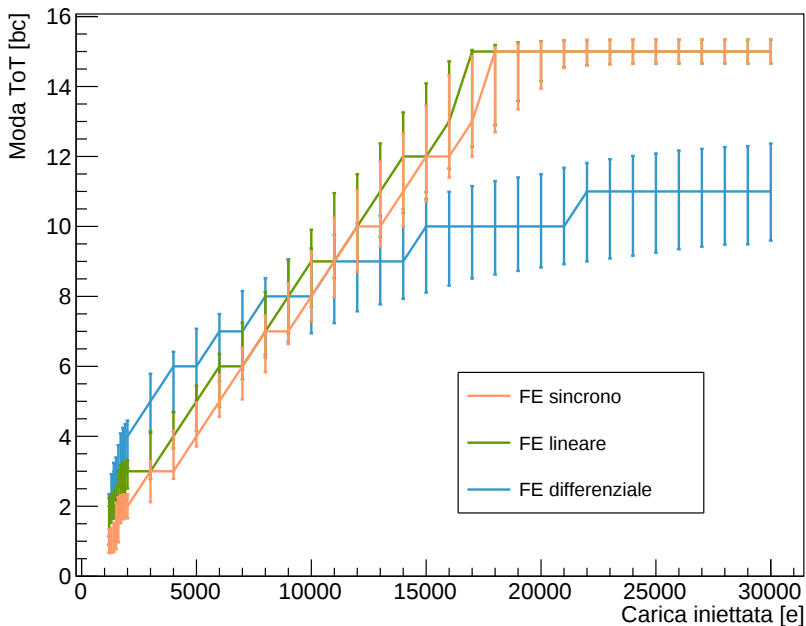




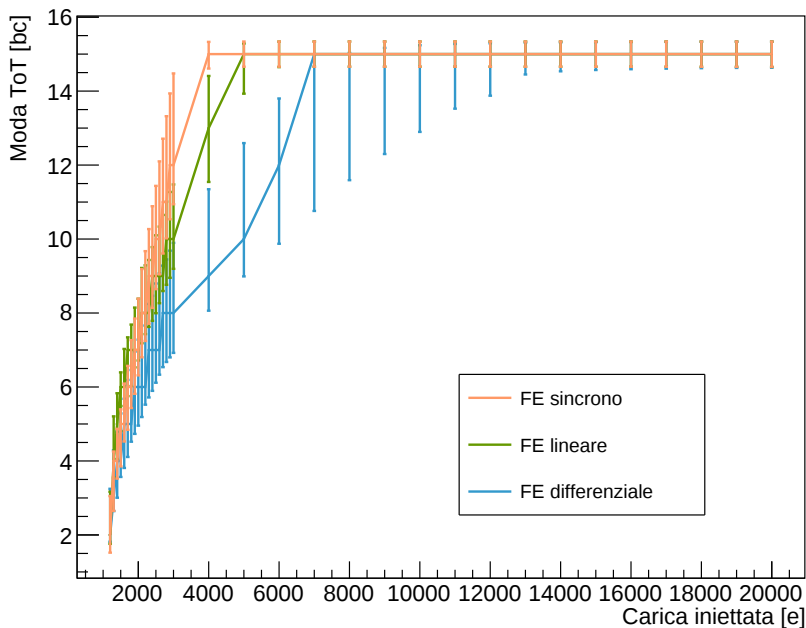




Target globalpreamp: 10000 e⁻, soglia: 1000 e⁻



Target globalpreamp: 2000 e⁻, soglia: 1000 e⁻



Target globalpreamp: 10000 e⁻, soglia: 5000 e⁻

