HCAL distributions in EMCAL slices

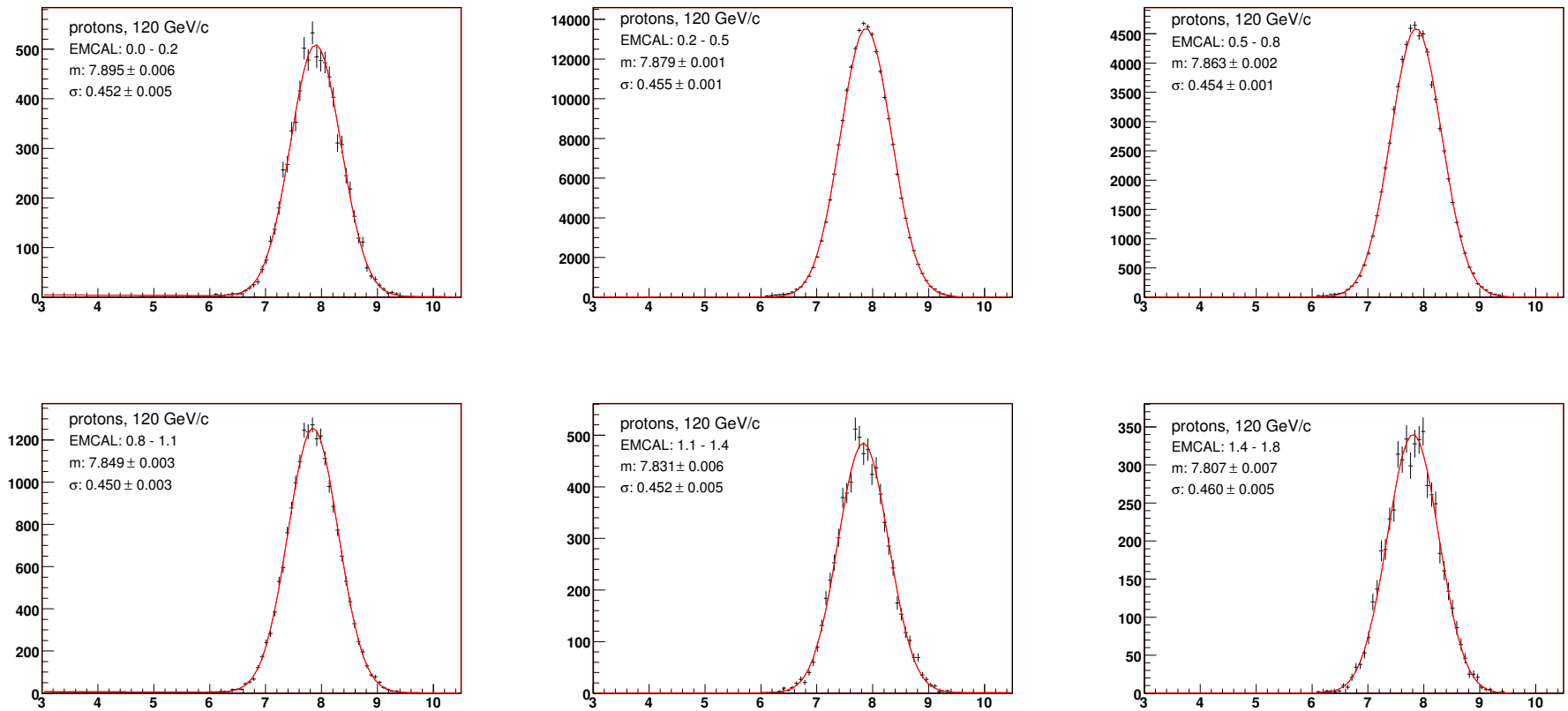
momentum: 120 GeV/c

targets: thin

trigger: proton beam

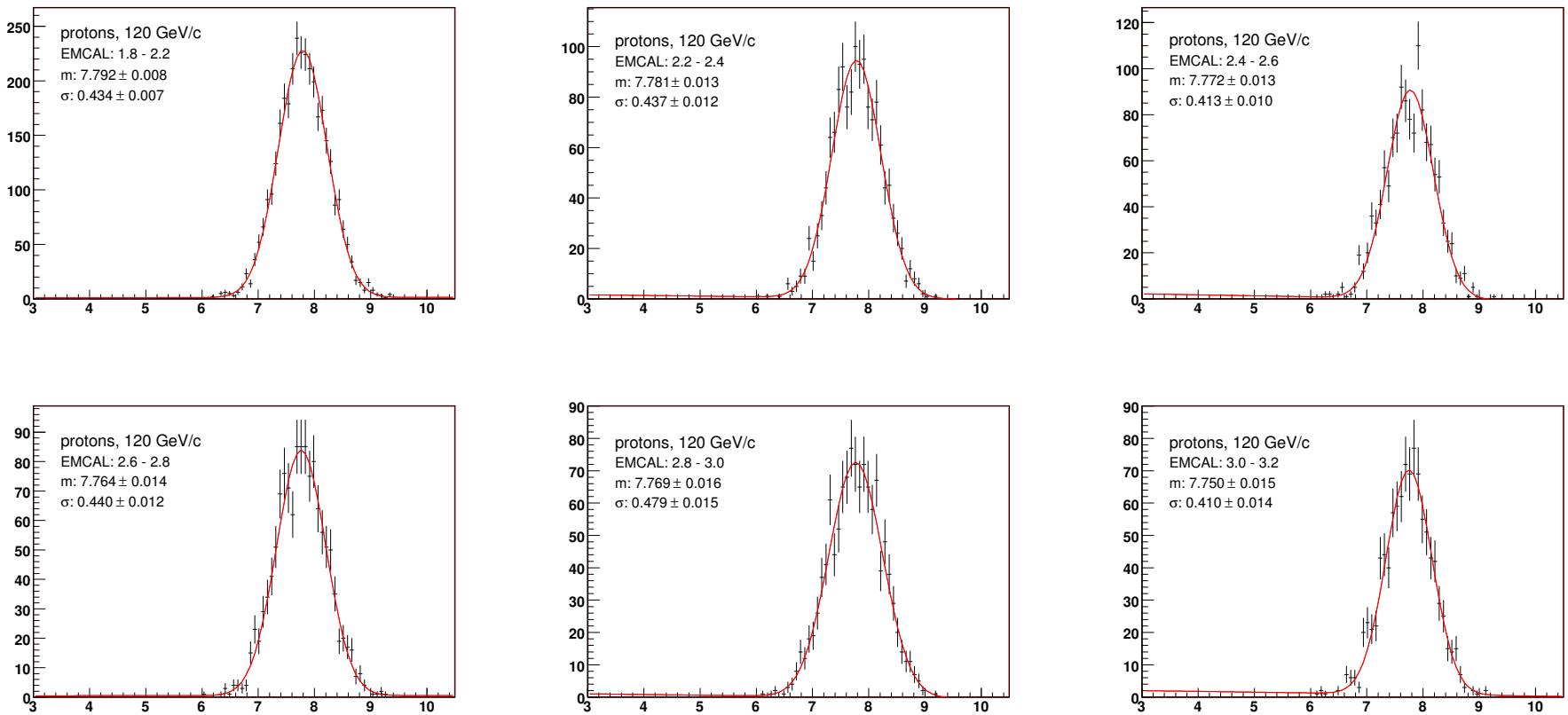
- single track events
- tracks within RICH windows
- protons identified by RICH
- track spot size in HCAL r $<$ 6 cm
- less than 2 showers in EMCAL
- track - EMCAL match

EMCAL slices: 1-6



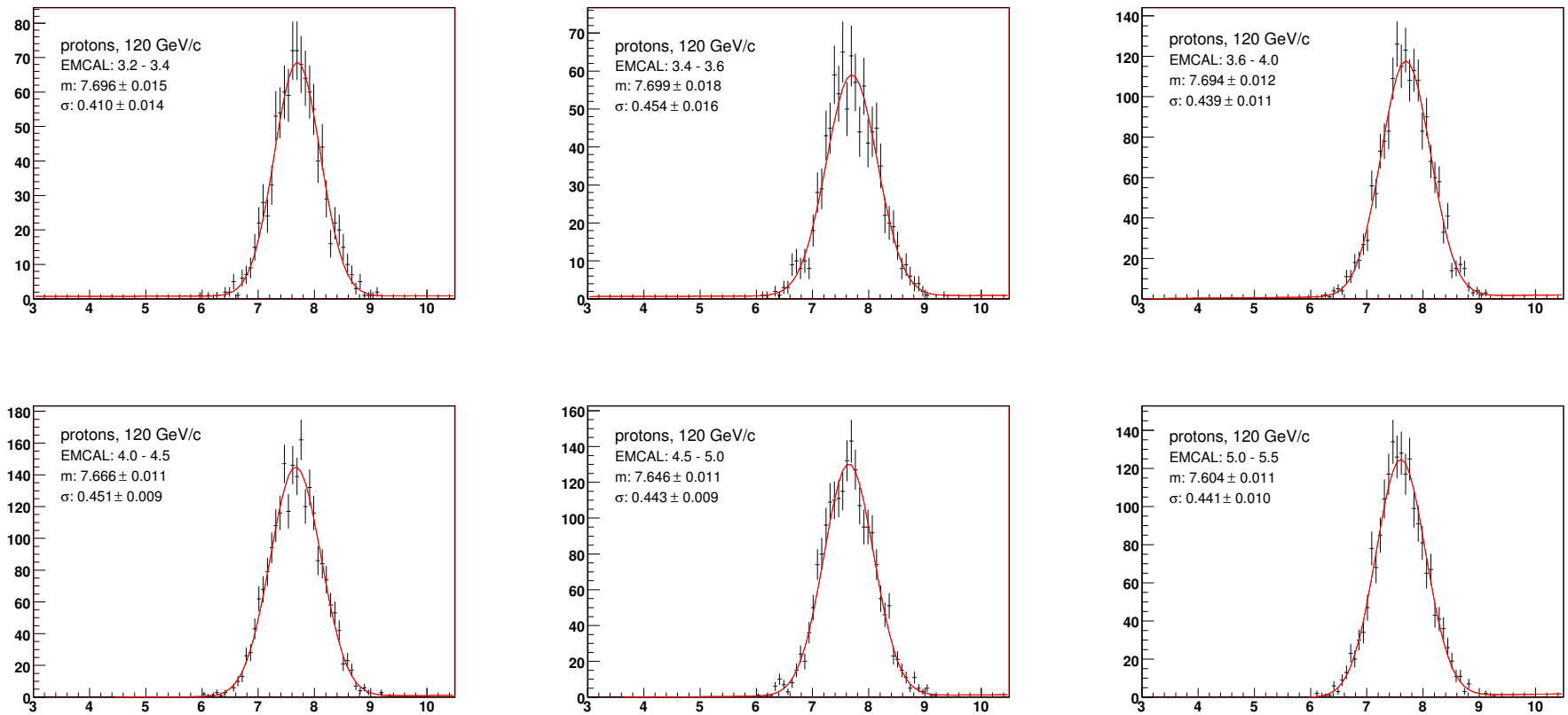
HCAL distributions for EMCAL slices: 0 - 1.8 (*1000) counts

EMCAL slices: 7-12



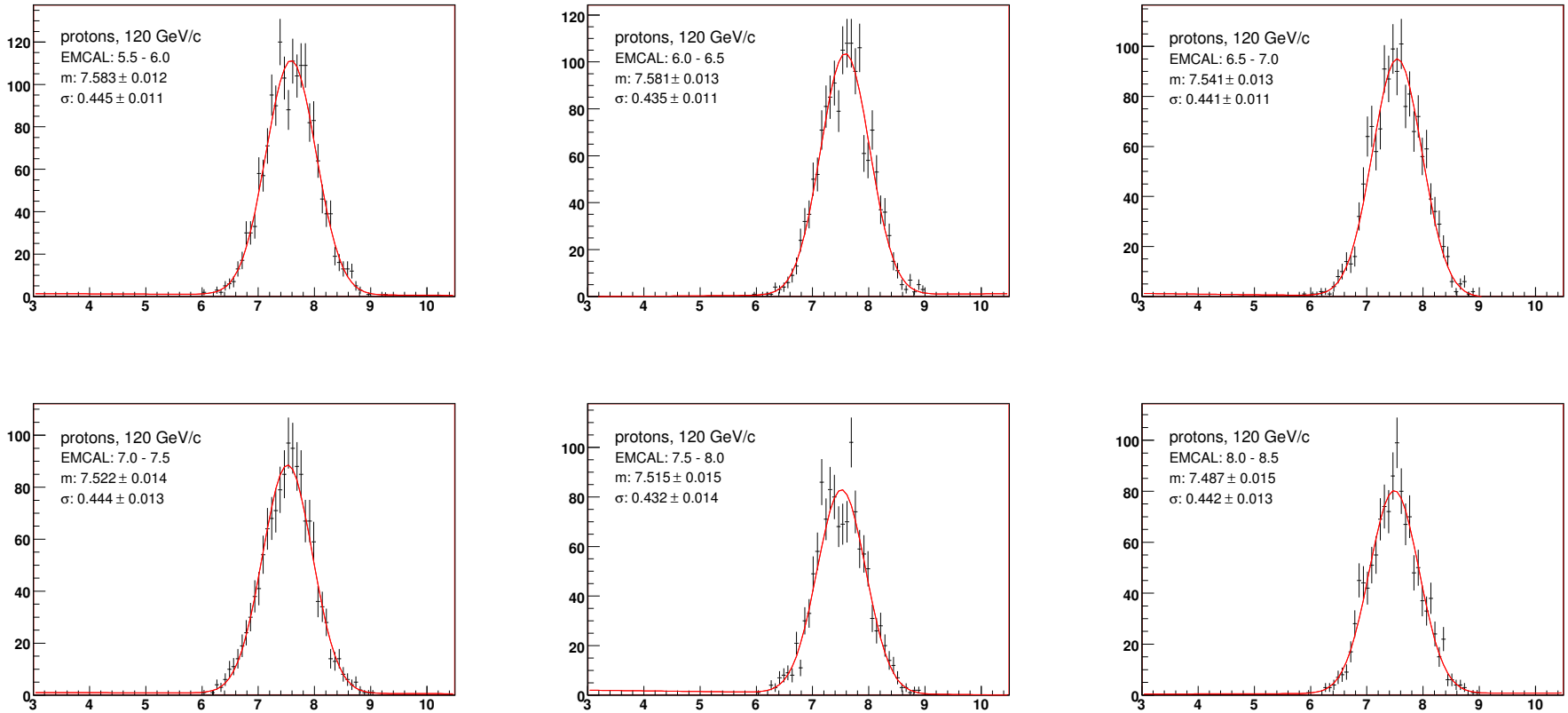
HCAL distributions for EMCAL slices: 1.8 - 3.2 (*1000) counts

EMCAL slices: 13-18



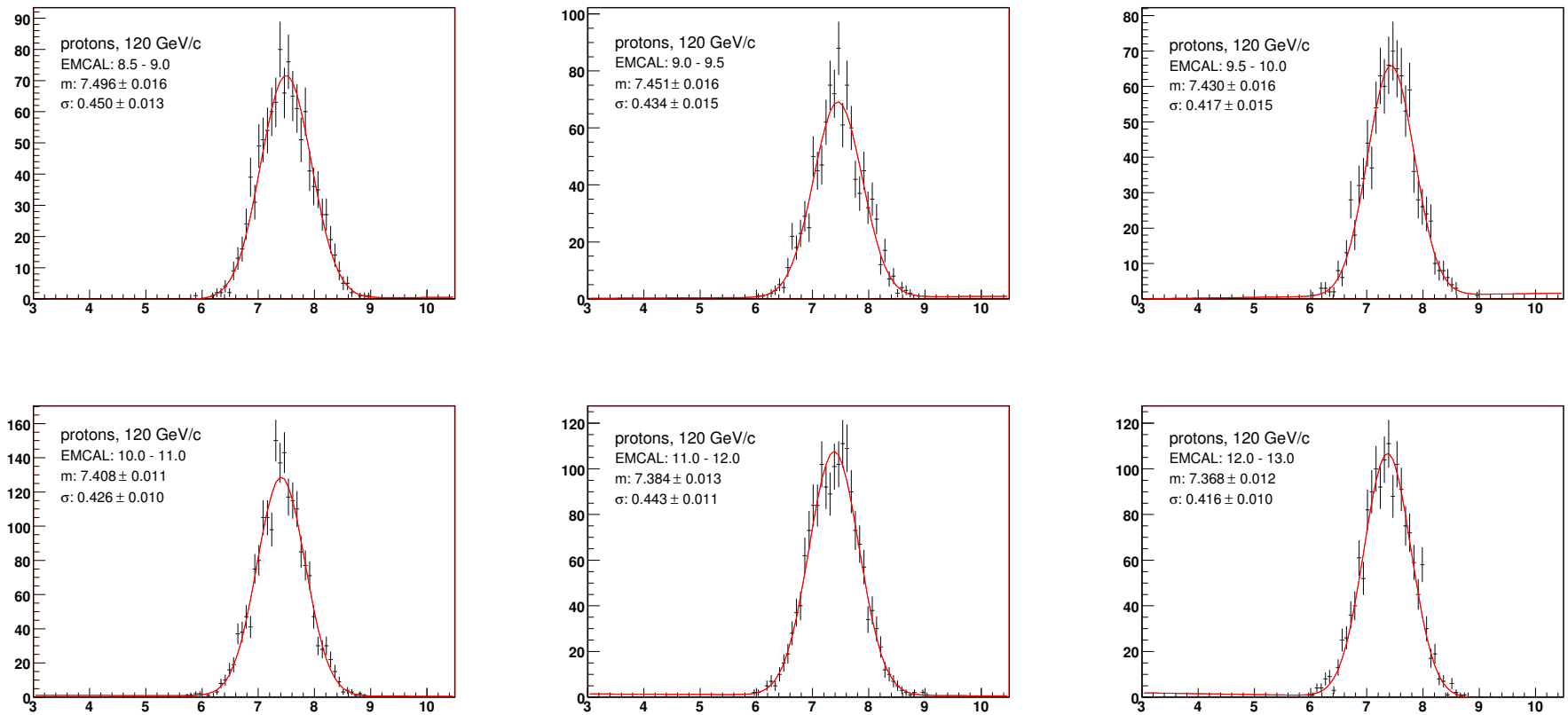
HCAL distributions for EMCAL slices: 3.2 - 5.5 (*1000) counts

EMCAL slices: 19-24



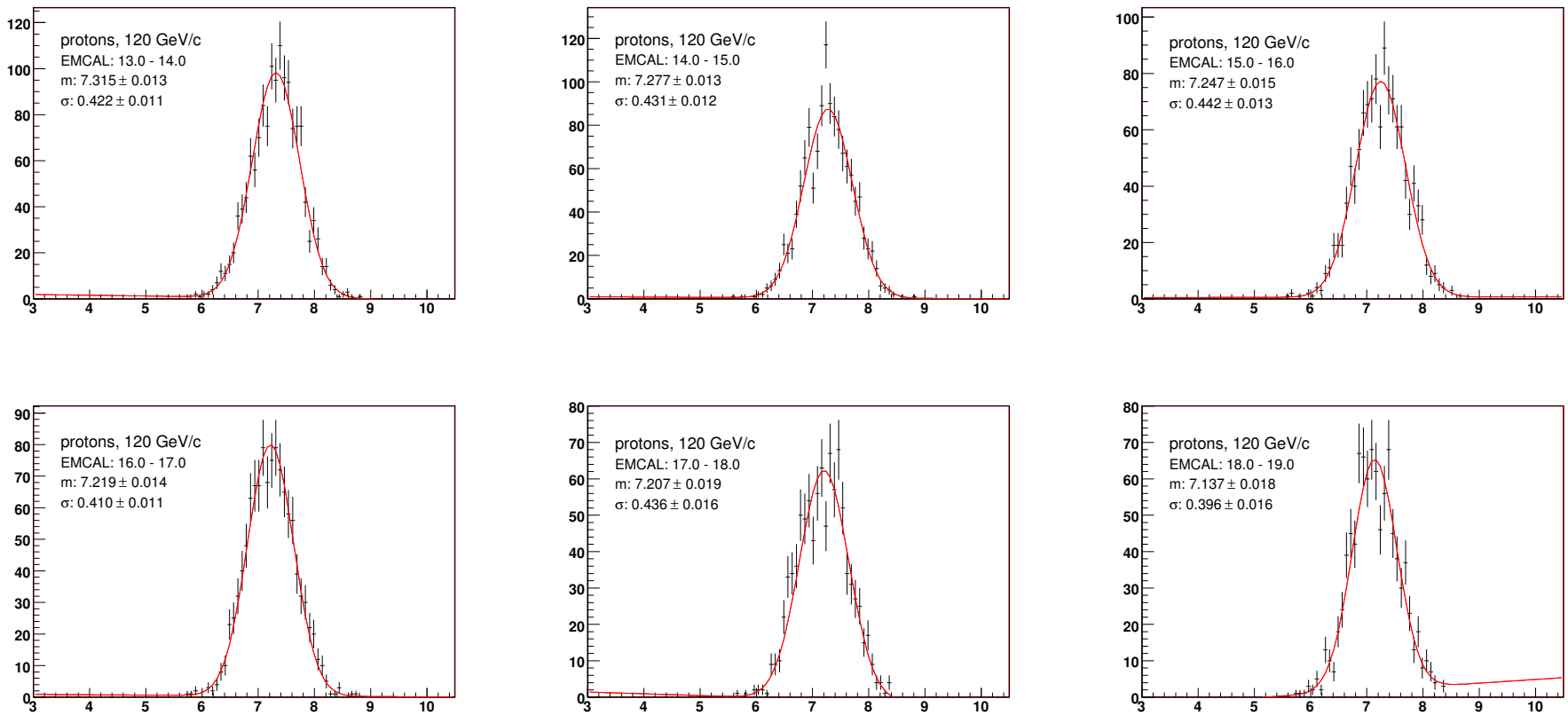
HCAL distributions for EMCAL slices: 5.5 - 8.5 (*1000) counts

EMCAL slices: 25-30



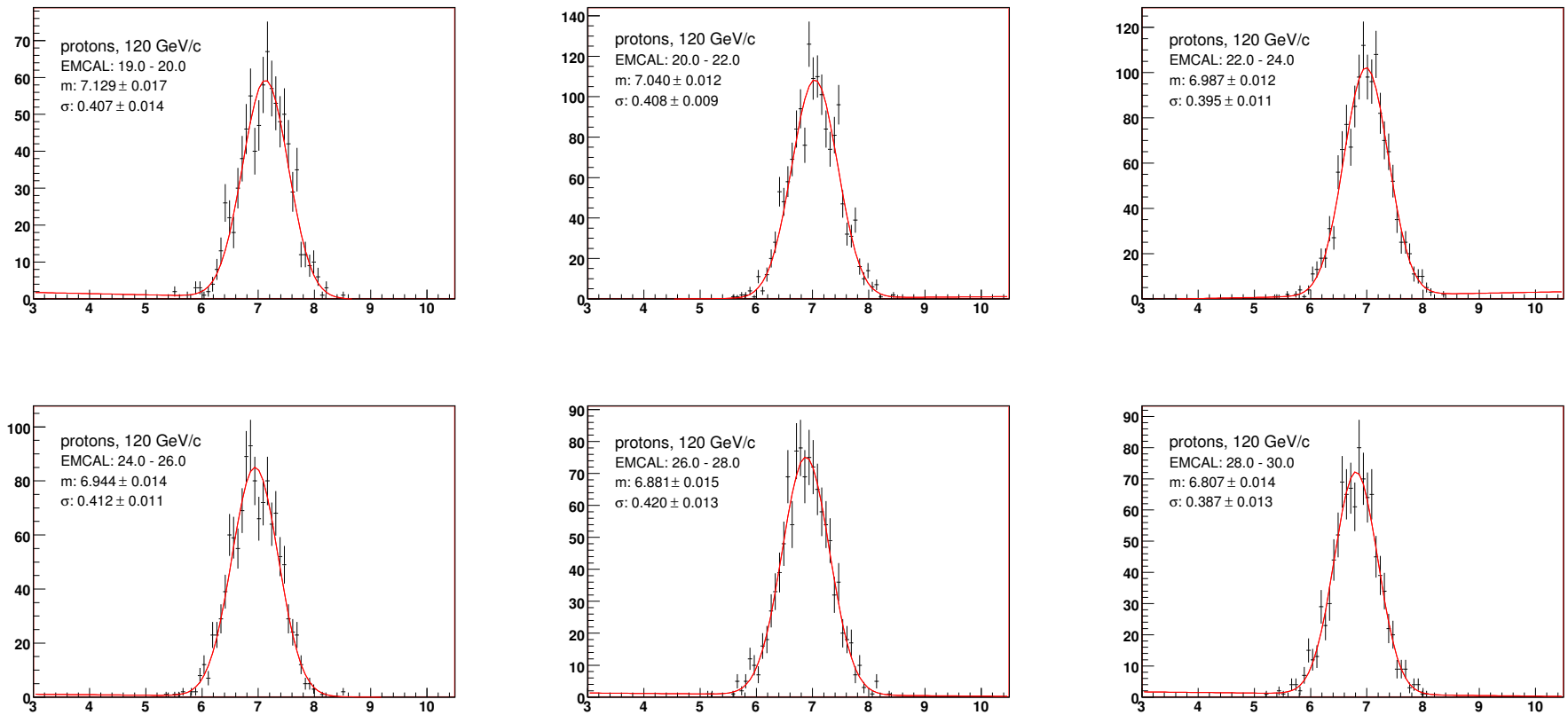
HCAL distributions for EMCAL slices: 8.5 - 13.0 (*1000) counts

EMCAL slices: 31-36



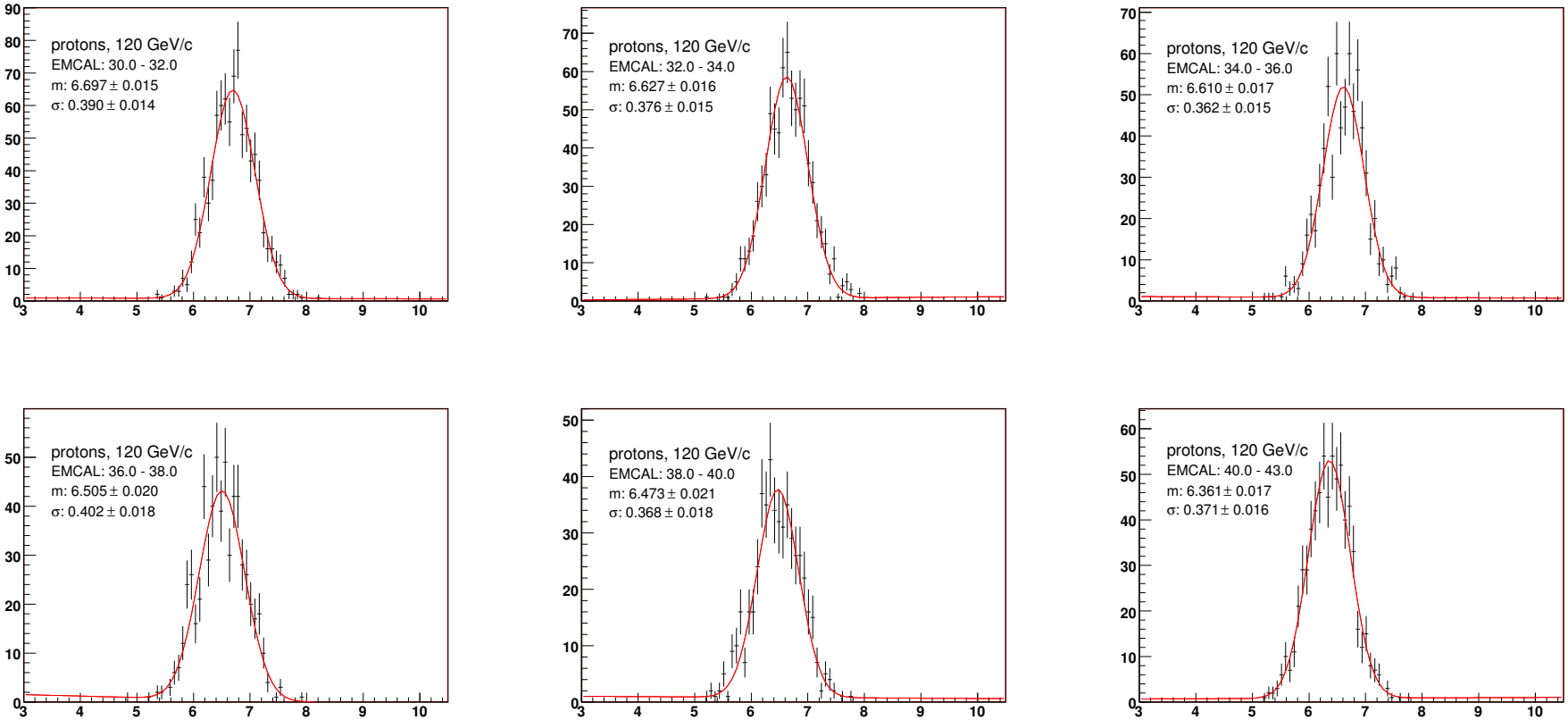
HCAL distributions for EMCAL slices: 13.0 - 19.0 (*1000) counts

EMCAL slices: 37-42



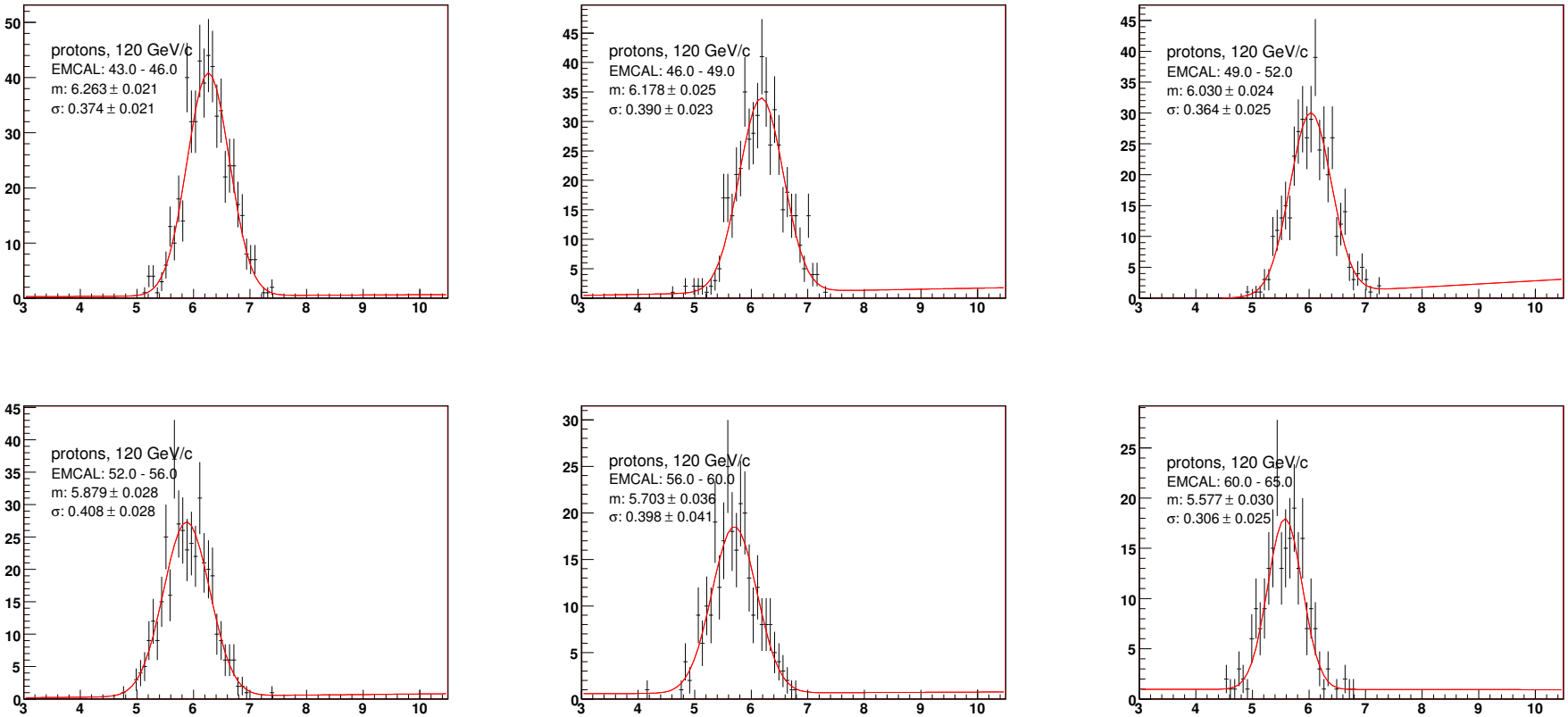
HCAL distributions for EMCAL slices: 19.0 - 30.0 (*1000) counts

EMCAL slices: 43-48



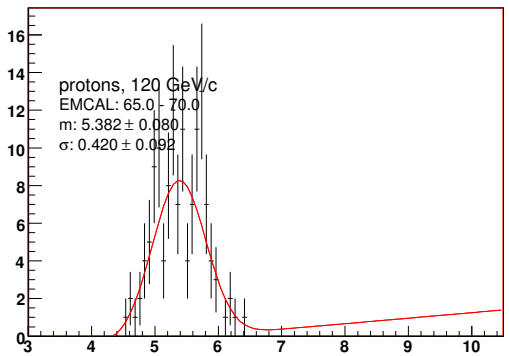
HCAL distributions for EMCAL slices: 30.0 - 43.0 (*1000) counts

EMCAL slices: 49-54



HCAL distributions for EMCAL slices: 43.0 - 65.0 (*1000) counts

EMCAL slice: 55



HCAL distribution for EMCAL slice: 65.0 - 70.0 (*1000) counts