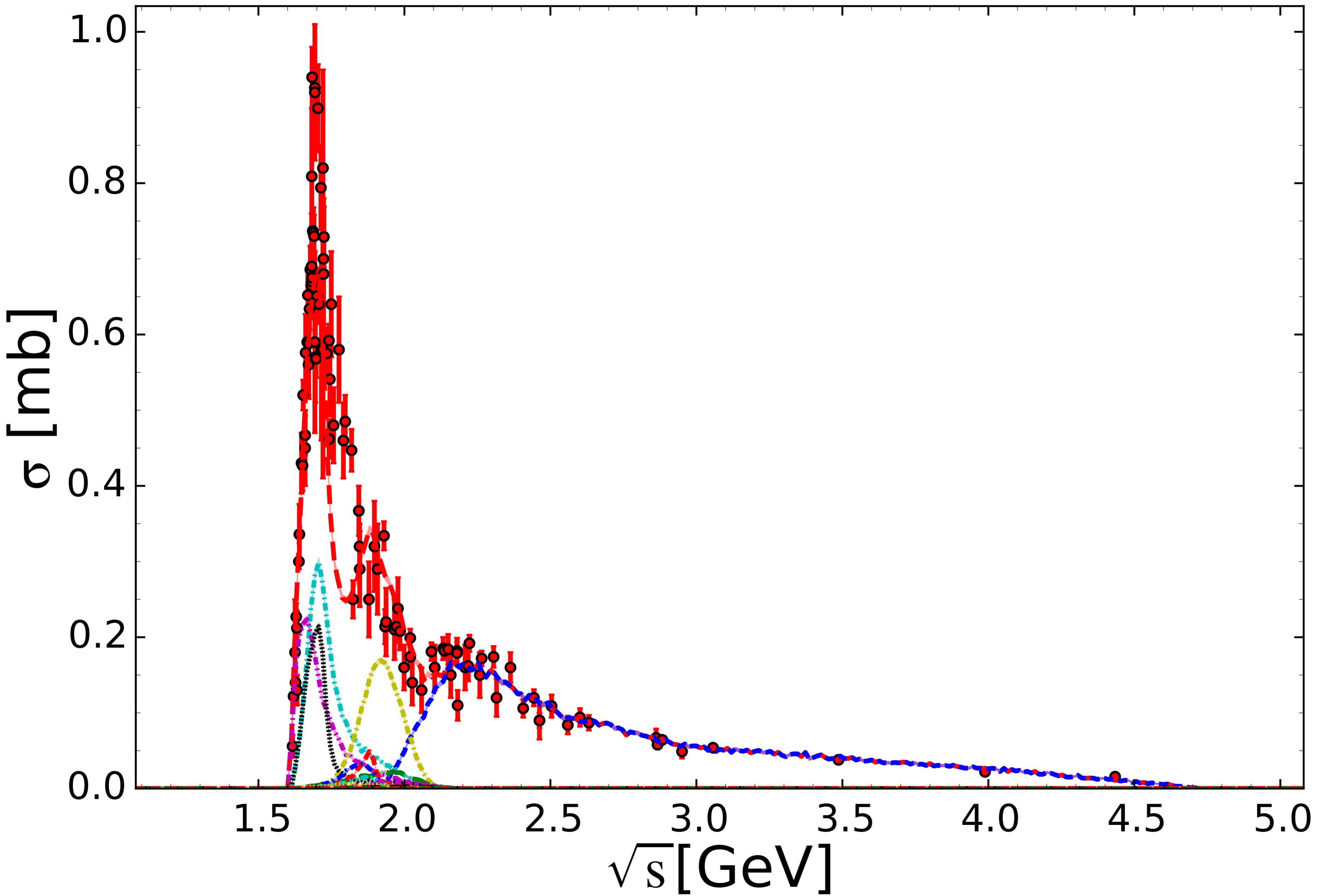


$\rho \pi^- \rightarrow \Lambda K^0$

SMASH analysis: SMASH-1.8ana



SMASH-1.8

- exclusive
- .-.- $K\Lambda$
- .-.- $N(1710)$
- $N(1650)$
- .-.- $N(1990)$
- $N(1720)$
- .-.- $N(2080)$
- .-.- $N(1895)$
- .-.- $N(1875)$
- experimental exclusive