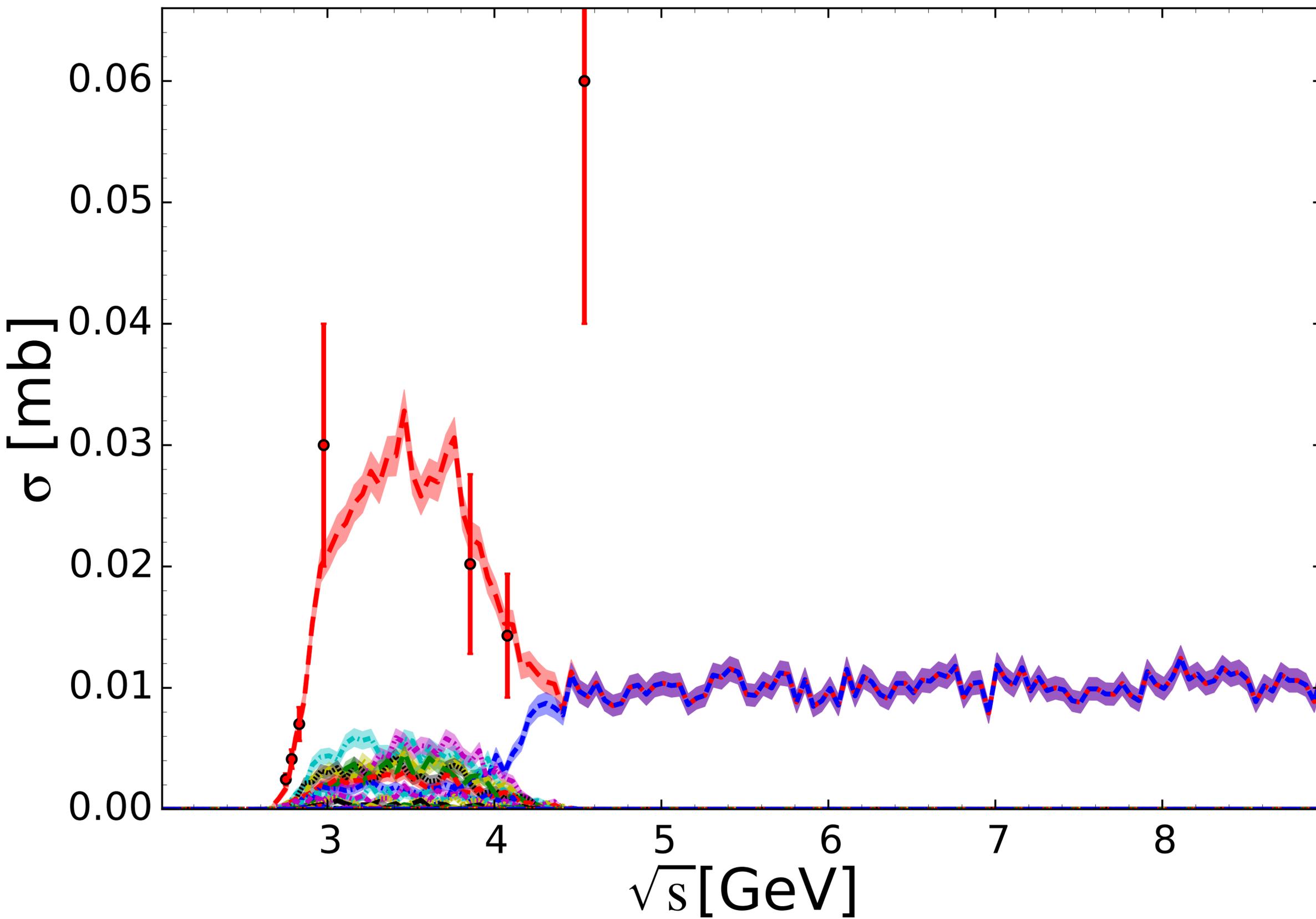$p\,p \rightarrow \Sigma^+\,p\,K^0$

SMASH analysis: SMASH-1.7ana

SMASH-1.7

- exclusive
- $K\,N\,\Sigma$
- $N(1895)\,N$
- $N(2060)\,N$
- $N(1880)\,N$
- $N(1875)\,N$
- $N(1990)\,N$
- $N(1900)\,N$
- $N\,\Delta(1930)$
- $N\,\Delta(1920)$
- $N(1710)\,N$
- experimental exclusive

$\sigma\,[\mathrm{mb}]$

$\sqrt{s}\,[\mathrm{GeV}]$