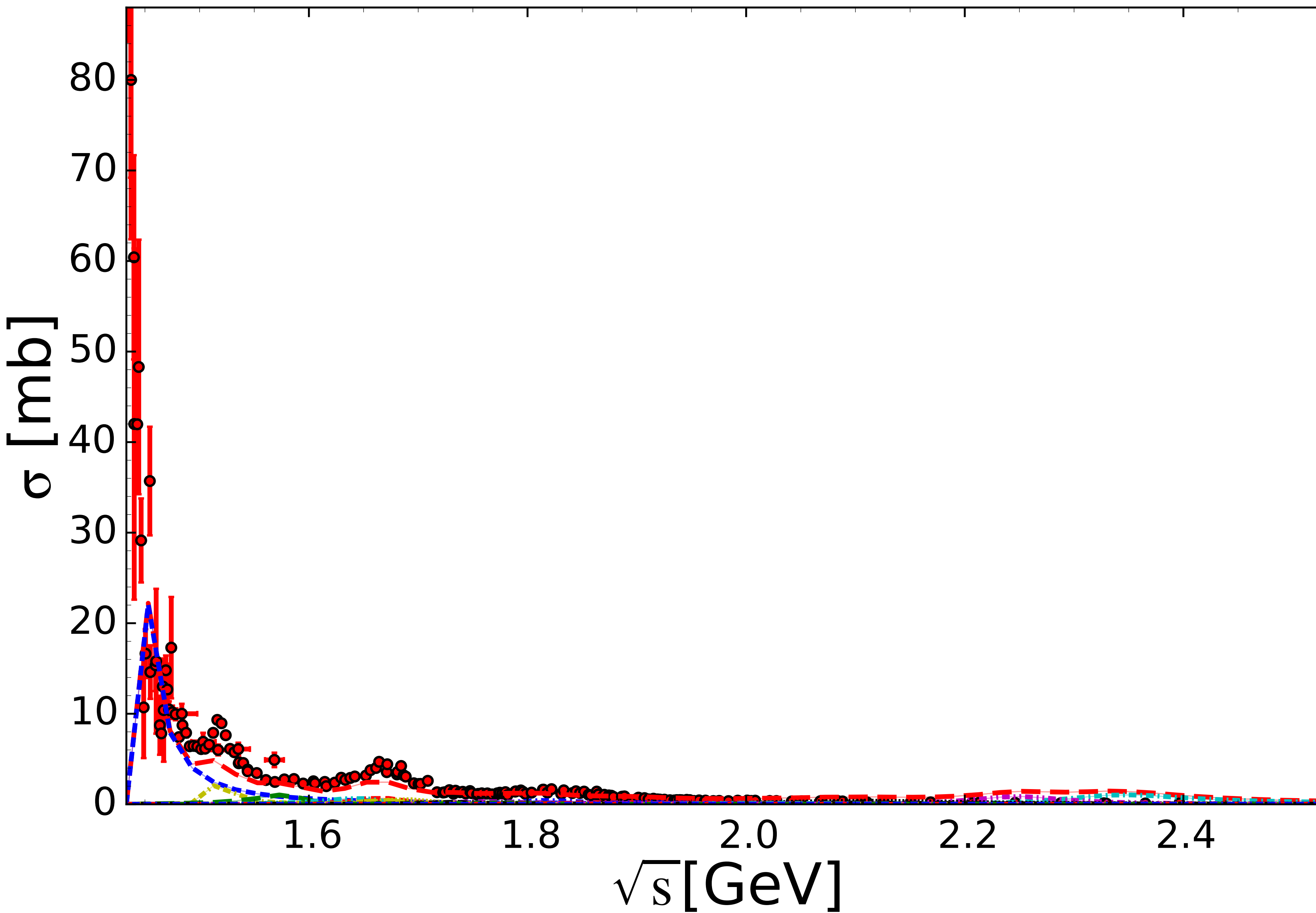


$$\bar{K}^- p \rightarrow \Sigma^- \pi^+$$

SMASH analysis: SMASH-1.8ana



- - - exclusive
- - -  $\Sigma \pi$
- . - .  $\Lambda(2350)$
- . . .  $\Sigma(2250)$
- . - .  $\Lambda(1520)$
- . . .  $\Lambda(2110)$
- - -  $\Lambda(1600)$
- . - .  $\Sigma(1670)$
- . - .  $\Lambda(1820)$
- . - .  $\Sigma(1660)$
- . - .  $\Sigma(1775)$
- . . .  $\Lambda(1690)$
- - -  $\Lambda(2100)$
- . - .  $\Lambda(1800)$
- . - .  $\Lambda(1890)$
- . - .  $\Sigma(1915)$
- . - .  $\Sigma(2030)$
- . . .  $\Sigma(1940)$
- - -  $\Lambda(1670)$
- +  experimental exclusive