Legend (top right):
- $3\times(K^0 n \leftrightarrow K^0\Delta^0)$
- $K^0 n \leftrightarrow K^+\Delta^-$
- $3\times(K^+ n \leftrightarrow K^+\Delta^0)$
- $3\times(K^+ n \leftrightarrow K^0\Delta^+)$
- $3\times(K^0 p \leftrightarrow K^+\Delta^0)$
- $3\times(K^0 p \leftrightarrow K^0\Delta^+)$
- $3\times(K^+ p \leftrightarrow K^+\Delta^+)$
- $K^+ p \leftrightarrow K^0\Delta^{++}$
- 10 %

100 events
SMASH code: SMASH-1.6
SMASH analysis: SMASH-1.6ana
time 40 < t < 80 fm/c

Bottom panel legend:
- SMASH-1.5
- SMASH-1.6

y-axis (top): $\dfrac{dN_{react}}{dM_{inv}dt}$ [GeV^{-1} fm^{-1}]

y-axis (middle): $\dfrac{\dfrac{dN_{react}}{dM_{inv}dt}^{\blacktriangle} - \dfrac{dN_{react}}{dM_{inv}dt}^{\blacktriangledown}}{\dfrac{dN_{react}}{dM_{inv}dt}^{\blacktriangle}}$

y-axis (bottom): $N_{react}/\langle N_{isospin\ group}\rangle$

x-axis: M_{inv}, GeV

Bottom x-axis labels:
$3\times(K^0 n \leftrightarrow K^0\Delta^0)$, $K^0 n \leftrightarrow K^+\Delta^-$, $3\times(K^+ n \leftrightarrow K^+\Delta^0)$, $3\times(K^+ n \leftrightarrow K^0\Delta^+)$, $3\times(K^0 p \leftrightarrow K^+\Delta^0)$, $3\times(K^0 p \leftrightarrow K^0\Delta^+)$, $3\times(K^+ p \leftrightarrow K^+\Delta^+)$, $K^+ p \leftrightarrow K^0\Delta^{++}$, $\bar{K}^- n \leftrightarrow \bar{K}^0\Delta^-$, $3\times(\bar{K}^- n \leftrightarrow K^-\Delta^0)$, $3\times(\bar{K}^- p \leftrightarrow \bar{K}^0\Delta^0)$, $3\times(\bar{K}^- p \leftrightarrow K^-\Delta^+)$