\[ \frac{\sigma(J/\psi + p)}{\sigma(\gamma + p)} \] vs Bjorken-$x$ for $20 < 30 < 40$ and $10^2 < 2 \times 10^2 < 10^3$.

- ALICE $p$–Pb $\sqrt{s_{NN}} = 8.16$ TeV
- H1
- MS
- CCT

**Graph Information:**
- ALICE $p$–Pb $\sqrt{s_{NN}} = 8.16$ TeV
- H1
- MS
- CCT

**Plot Details:**
- The graph shows the ratio of differential cross sections for $J/\psi + p$ to $\gamma + p$.
- The data points are represented by different markers for ALICE, H1, MS, and CCT.
- The error bars indicate the uncertainty in the measurements.
- The graph is plotted against Bjorken-$x$ and $W_{\gamma p}$ (GeV) on a logarithmic scale.