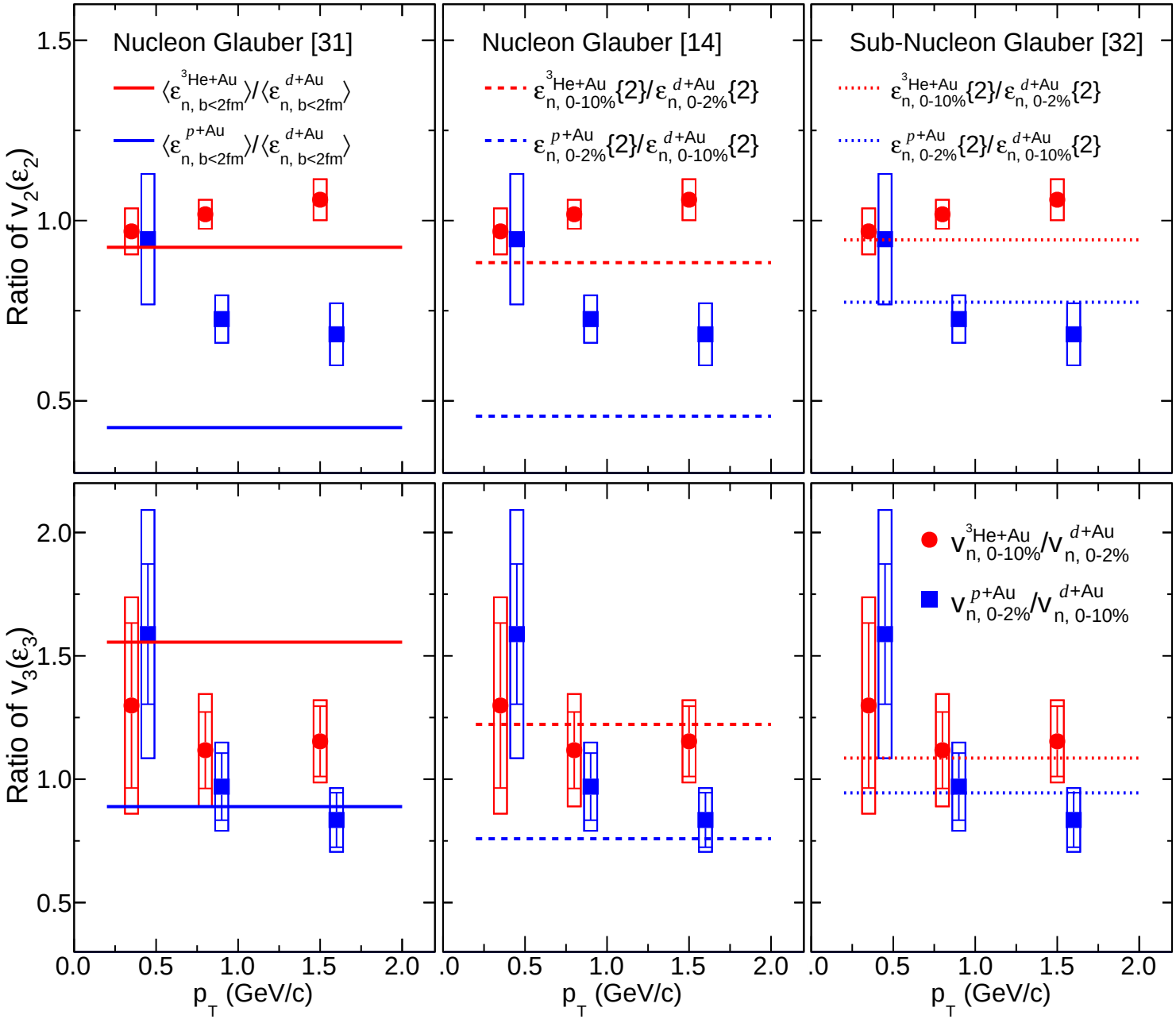
Nucleon Glauber [31]
Nucleon Glauber [14]
Sub-Nucleon Glauber [32]
$\langle\varepsilon_{n,\,b<2fm}^{^3He+Au}\rangle/\langle\varepsilon_{n,\,b<2fm}^{d+Au}\rangle$
$\langle\varepsilon_{n,\,b<2fm}^{p+Au}\rangle/\langle\varepsilon_{n,\,b<2fm}^{d+Au}\rangle$
$\varepsilon_{n,\,0\text{-}10\%}^{^3He+Au}\{2\}/\varepsilon_{n,\,0\text{-}2\%}^{d+Au}\{2\}$
$\varepsilon_{n,\,0\text{-}2\%}^{p+Au}\{2\}/\varepsilon_{n,\,0\text{-}10\%}^{d+Au}\{2\}$
$v_{n,\,0\text{-}10\%}^{^3He+Au}/v_{n,\,0\text{-}2\%}^{d+Au}$
$v_{n,\,0\text{-}2\%}^{p+Au}/v_{n,\,0\text{-}10\%}^{d+Au}$
Ratio of $v_2(\varepsilon_2)$
Ratio of $v_3(\varepsilon_3)$
p_T (GeV/c)
0.5
1.0
1.5
2.0
0.0