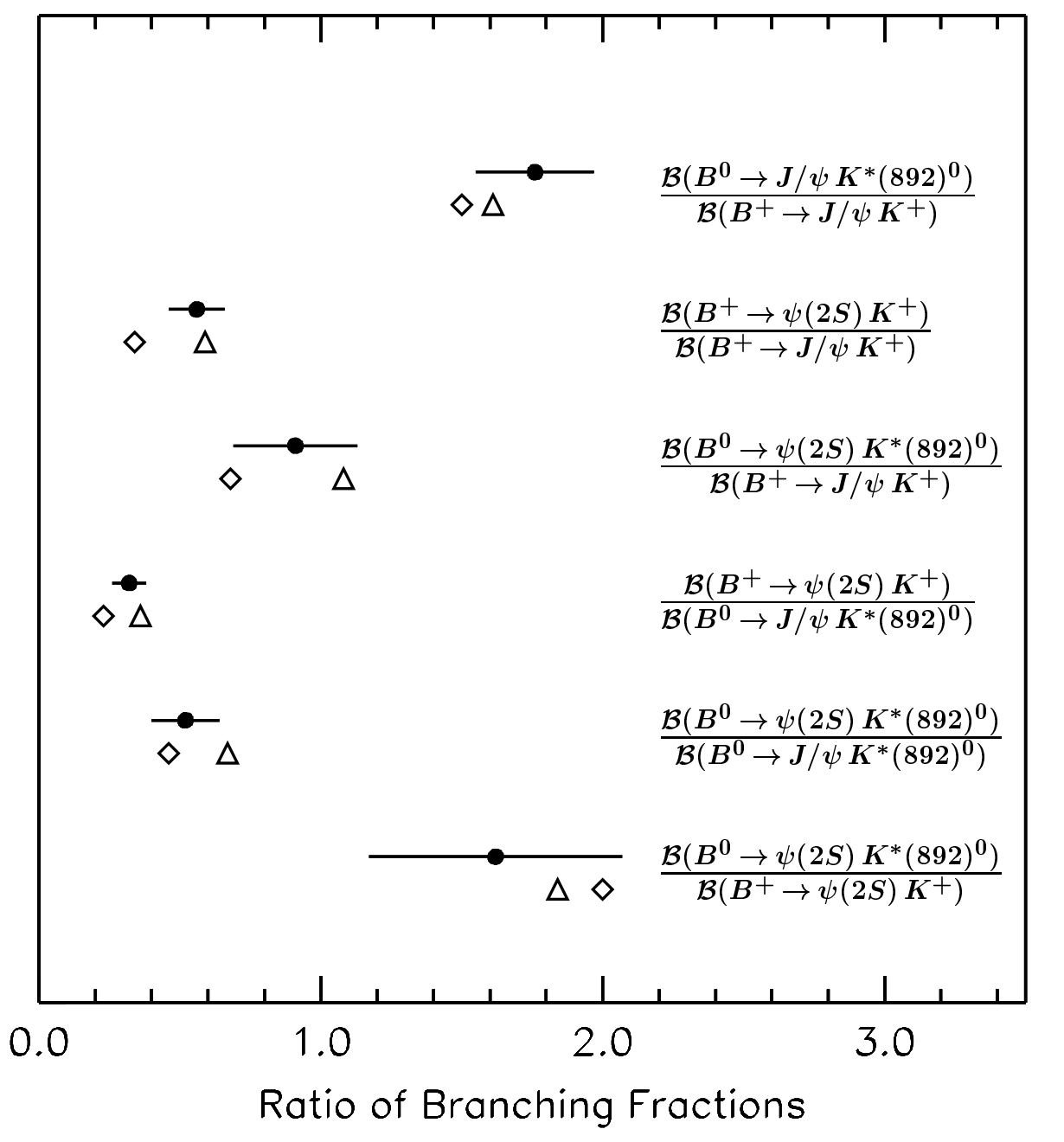
$\frac{\mathcal{B}(B^0 \to J/\psi\, K^*(892)^0)}{\mathcal{B}(B^+ \to J/\psi\, K^+)}$
$\frac{\mathcal{B}(B^+ \to \psi(2S)\, K^+)}{\mathcal{B}(B^+ \to J/\psi\, K^+)}$
$\frac{\mathcal{B}(B^0 \to \psi(2S)\, K^*(892)^0)}{\mathcal{B}(B^+ \to J/\psi\, K^+)}$
$\frac{\mathcal{B}(B^+ \to \psi(2S)\, K^+)}{\mathcal{B}(B^0 \to J/\psi\, K^*(892)^0)}$
$\frac{\mathcal{B}(B^0 \to \psi(2S)\, K^*(892)^0)}{\mathcal{B}(B^0 \to J/\psi\, K^*(892)^0)}$
$\frac{\mathcal{B}(B^0 \to \psi(2S)\, K^*(892)^0)}{\mathcal{B}(B^+ \to \psi(2S)\, K^+)}$
0.0
1.0
2.0
3.0
Ratio of Branching Fractions