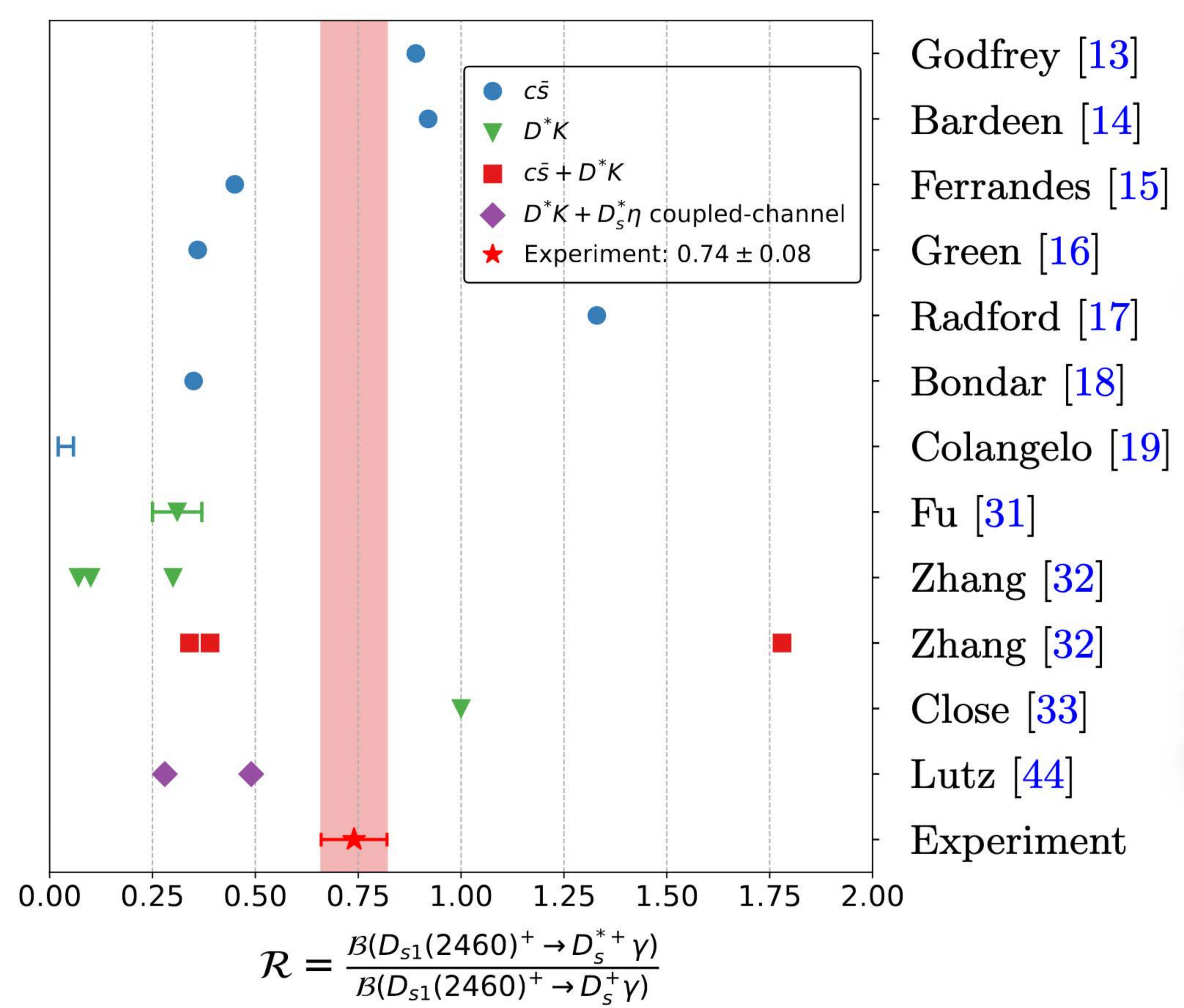

$c\bar{s}$
D^*K
$c\bar{s} + D^*K$
$D^*K + D_s^*\eta$ coupled-channel
Experiment: 0.74 ± 0.08
H
Godfrey [13]
Bardeen [14]
Ferrandes [15]
Green [16]
Radford [17]
Bondar [18]
Colangelo [19]
Fu [31]
Zhang [32]
Zhang [32]
Close [33]
Lutz [44]
Experiment
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
$\mathcal{R} = \frac{\mathcal{B}(D_{s1}(2460)^+ \to D_s^{*+}\gamma)}{\mathcal{B}(D_{s1}(2460)^+ \to D_s^+\gamma)}$