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<tr>
<th>Source</th>
<th>$Q(B_{s1})$ (MeV/$c^2$)</th>
<th>$Q(B_{s2}^*)$ (MeV/$c^2$)</th>
<th>$m(B^{*+}) - m(B^+)$ (MeV/$c^2$)</th>
<th>$\Gamma(B_{s2}^*)$ (MeV/$c^2$)</th>
<th>$R_{B_{s2}}^B$ (%)</th>
<th>$\sigma^{B_{s1}/B_{s2}}$ (%)</th>
<th>$R_{B_{s1}/B_{s2}}^B$ (%)</th>
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