

| | $B_1(5721)^+$ | | $B_2^*(5747)^+$ | | | $B_J(5840)^+$ | | $B_J(5960)^+$ | |
|--------------------------|---------------|----------|-----------------|-------|----------|---------------|----------|---------------|----------|
| | μ | Γ | BF ratio | μ | Γ | μ | Γ | μ | Γ |
| $B_1(5721)^+$ μ | 3.3 | | | | | | | | |
| $B_1(5721)^+$ Γ | 5.0 | 12.7 | | | | | | | |
| $B_2^*(5747)^+$ BF ratio | -0.9 | -1.5 | 0.3 | | | | | | |
| $B_2^*(5747)^+$ μ | 0.4 | 0.4 | -0.1 | 0.5 | | | | | |
| $B_2^*(5747)^+$ Γ | -0.8 | -1.9 | 0.2 | 0.1 | 4.0 | | | | |
| $B_J(5840)^+$ μ | 0.5 | -3.2 | -0.1 | 1.6 | 8.8 | 161.3 | | | |
| $B_J(5840)^+$ Γ | 2.2 | 9.4 | -0.7 | -0.9 | -7.6 | -42.5 | 571.2 | | |
| $B_J(5960)^+$ μ | 0.1 | 0.0 | 0.0 | 0.2 | 1.0 | 20.7 | -7.8 | 16.6 | |
| $B_J(5960)^+$ Γ | -0.3 | 1.0 | 0.0 | -0.4 | -2.0 | -95.8 | -107.4 | -22.4 | 210.2 |
| $B_1(5721)^+$ μ | 9.6 | | | | | | | | |
| $B_1(5721)^+$ Γ | 3.7 | 18.3 | | | | | | | |
| $B_2^*(5747)^+$ BF ratio | -0.8 | -1.1 | 0.6 | | | | | | |
| $B_2^*(5747)^+$ μ | 0.2 | 0.3 | -0.1 | 0.2 | | | | | |
| $B_2^*(5747)^+$ Γ | -0.8 | -1.2 | 0.2 | -0.1 | 4.3 | | | | |
| $B_J(5840)^+$ μ | -0.2 | -0.3 | 0.0 | 0.0 | 0.1 | 187.7 | | | |
| $B_J(5840)^+$ Γ | 3.0 | 4.3 | -0.9 | 0.2 | -1.0 | -0.3 | 6371 | | |
| $B_J(5960)^+$ μ | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 6.4 | |
| $B_J(5960)^+$ Γ | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | -0.1 | 0.0 | 0.0 | 295.2 |