

| Source                          | Value, MeV/ $c^2$ | Comment  |
|---------------------------------|-------------------|--|
| Momentum scale                  | $\pm 0.28$        | propagated from high statistics calibration $D^{*+}$ sample; 100% of the found adjustment value. |
| Signal model                    | $\pm 0.11$        | MC underestimates the resolution; choice of the model's parameters                               |
| MC resolution stat. uncertainty | $\pm 0.012$       | finite MC sample size induces the stat. uncertainty of the shape parameters.                     |
| Background model                | $\pm 0.03$        | consider 3-rd, 4-th power polynomials  |
| Total:                          | $\pm 0.30$        | added in quadrature  |