Errata

Ratios of B and D meson decay constants with heavy quark symmetry

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On p. 413, eq. (6): $\langle 0 | \bar{q} \gamma_\mu \gamma_5 c | D_q(v) \rangle = i f_{D_q} \sqrt{m_{D_q}} v^\mu$, should be read as

$$\langle 0 | \bar{q} \gamma_\mu \gamma_5 c | D_q(v) \rangle = i f_{D_q} \sqrt{m_{D_q}} v_\mu.$$

On p. 413, eq. (10) and the sentence preceding it: For the relevant matrix elements of the operator one can write from ref. [18]

$$\langle 0 | \partial_\mu (\bar{q} \gamma_\mu \gamma_5 h_v^c) | D_q(v) \rangle = \frac{1}{2} \bar{\Lambda} F(\mu) \text{Tr}(v_\mu \gamma_\mu \mathcal{M}(v))$$
 should be read as

For the relevant matrix elements of the operator one can write from ref. [19]

$$\langle 0 | \partial_\mu (\bar{q} \gamma_\mu \gamma_5 h_v^c) | D_q(v) \rangle = \frac{1}{2} \bar{\Lambda} F(\mu) \text{Tr}(v_\mu \gamma_\mu \gamma_5 \mathcal{M}(v)).$$