

**Erratum: Combined analysis of semileptonic  $B$  decays to  $D$  and  $D^*$ :  $R(D^{(*)})$ ,  
 $|V_{cb}|$ , and new physics  
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Florian U. Bernlochner, Zoltan Ligeti, Michele Papucci, and Dean J. Robinson

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The two expressions for the  $\mathcal{O}(\alpha_s)$  corrections to the matrix elements of scalar and pseudoscalar currents, in Eqs. (A1a) and (A1b) in Appendix A, should read

$$C_S = \frac{1}{3z(w-w_z)} [2z(w-w_z)\Omega(w) - (w-1)(z+1)^2 r(w) + (z^2-1)\ln z], \quad (1a)$$

$$C_P = \frac{1}{3z(w-w_z)} [2z(w-w_z)\Omega(w) - (w+1)(z-1)^2 r(w) + (z^2-1)\ln z], \quad (1b)$$

with all definitions and conventions as in the main text. We thank Martin Jung for bringing this to our attention.