**Erratum: Approximate relativistic coupled-cluster calculations on heavy alkali-metal diatomics:
Application to the spin-orbit-coupled $A^1\Sigma^+$ and $b^3\Pi$ states of RbCs and Cs₂
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The citation of the code employed in the presented calculations is to be added so that the first sentence of Sec. III should read as follows:

The approximate Fock-space relativistic coupled-cluster method developed in Sec. II A was implemented on the top of the DIRAC15 program package [1] and employed to calculate adiabatic potential-energy curves $\mathcal{E}_i(R)$ for the ground and low-lying excited states of RbCs and Cs₂ molecules.

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- [1] R. Bast, T. Saue, L. Visscher, and H. J. A. Jensen with contributions from V. Bakken, K. G. Dyall, S. Dubillard, U. Ekstroem, E. Eliav, T. Enevoldsen, E. Fasshauer, T. Fleig, O. Fossgaard, A. S. P. Gomes, T. Helgaker, J. Henriksson, M. Ilias, C. R. Jacob, S. Knecht, S. Komorovsky, O. Kullie, J. K. Laerdahl, C. V. Larsen, Y. S. Lee, H. S. Nataraj, M. K. Nayak, P. Norman, G. Olejniczak, J. Olsen, Y. C. Park, J. K. Pedersen, M. Pernpointner, R. Di Remigio, K. Ruud, P. Salek, B. Schimmelpfennig, J. Sikkema, A. J. Thorvaldsen, J. Thyssen, J. van Stralen, S. Villaume, O. Visser, T. Winther, and S. Yamamoto, DIRAC, a relativistic *ab initio* electronic structure program, Release DIRAC15 (2015) [see <http://www.diracprogram.org>].