

CDtool – Application form

- When publishing any material that has used this software for data processing or analyses, you agree to cite the paper: Lees, J.G., Smith, B., Wien, F., Miles, A., and Wallace, B.A. CDtool- an integrated software package for circular dichroism spectroscopic data processing, analysis, and archiving. Anal. Biochem. 2004 Sep 15;332(2):285-9.
- The development of this software has been supported by grants from the BBSRC to Professor B.A. Wallace, Birkbeck College, University of London. Its principal author is Jonathan G. Lees. Ongoing development work is a BBSRC-supported collaboration between the Wallace lab and the lab of Dr. Robert Janes, Queen Mary, University of London.
- We would appreciate suggestions on any modifications/enhancements you think would be useful and reporting of any bugs to cdtools@mail.cryst.bbk.ac.uk
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- We will need to periodically submit progress reports/grant proposals to the BBSRC. Users will be contacted to provide information on the utility of the site for their research and any papers produced using it.

By completing this application, you are signifying acceptance of the above conditions. Please send the completed form to B.A.Wallace by fax at 44-(0)207-631-6803 or by post to Dept. of Crystallography, Birkbeck College, University of London, London WC1E 7HX. U.K
(NOTE: Applications submitted by email cannot be accepted).

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