

Obtaining the MODULE2 program

The MODULE2 program is available from this web page. However, before downloading the program, please read the conditions for its use.

Copyright © 2008 CEA/CNRS. All Rights Reserved. Laboratoire de Résonance Magnétique Nucléaire IBS 2008

The Module program is copyrighted and was developed by Patrice Dosset and Martin Blackledge at the Laboratoire de Résonance Magnétique Nucléaire in the Institut de Biologie Structurale - Jean-Pierre Ebel ([CEA](#) - [CNRS](#)) at Grenoble, France. The license is free for academic sites and non commercial use .

The use of the program is subject to the following conditions:

1. The use of the program is restricted to the individual, laboratory or organization to which it is supplied. This individual, laboratory or organization can make unlimited copies of the program for backup purposes or for running the program on more than one computer system at the host institution.
2. Neither the program nor any part of it may be sold, nor any copies distributed to third parties without the express permission of the authors at the Institut de Biologie Structurale.
3. Users may not decompile, disassemble, reverse engineer or modify the program in any way.
4. No software package can be considered to be bug free. The authors of the MODULE program accept no responsibility whatsoever for damages resulting, directly or indirectly, from the downloading and the use of the program and make no warranty, either express or implied, including but not limited to, any implied warranty of fitness for particular purpose. The MODULE program is provided as it is and its users shall assume any loss, risk and damage when using it.
5. If any results obtained with the MODULE program are published, whatever the means of publication, particularly in the scientific literature, the program should be referenced in the following way:

A Novel Interactive Tool for Rigid-Body Modeling of Multi-Domain Macromolecules using Residual Dipolar Couplings

Dosset, P.; Hus, J-C; Marion, D; Blackledge, M. J.Biomol.NMR. 20:223-231, July 2001.