Amplified vibrational circular dichroism

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BIBLIOGRAPHY


[22] Frisch, M. J. et al. Gaussian 03, Revision C02. 2004; Gaussian, Inc., Wallingford, CT.


[153] Mutagenesis is one of the methods that has been used to address this issue. However, such studies are laborious and formally only provide in an indirect way information on these regions.


[161] The indicated factor is a rough estimate of the mean amplification factor. The amplification factor for each individual band clearly is different and shows considerable variation.

[162] A number of studies along these lines have been reported in the dissertation of Y. He, Syracuse University (2005).


