TIME RESOLVED FLUORESCENCE OF PROTEINS: 
WHAT CAN WE LEARN?

Yves ENGELBORGHs

The possibilities of time resolved fluorescence spectroscopy for the understanding of protein structural heterogeneity, protein dynamics, ligand-binding and protein-nucleic acid interactions will be discussed on the basis of experimental results obtained in our own laboratory as well as in others.

References

Sillen, A. & Y. Engelborghs, The correct use of "average" fluorescence parameters, 


*Laboratory of Biomolecular Dynamics, K.U. Leuven, Celestijnenlaan 200 D, B-3001 Leuven, Belgium*  
*E-mail Yves.Engelborghs@fys.kuleuven.ac.be*