Conference on the Complex Interactions of Light and Biological Matter: Experiments meet Theory | (smr 3120)

Contribution ID: 11 Type: not specified

GFP: a model system for understanding proton transfer, photoisomerization and optogenetics

Tuesday, 22 May 2018 10:40 (0:50)

Content

Summary

 $\label{eq:presenter} \textbf{Presenter(s)}: \quad \mathrm{BOXER}, \, \mathrm{Steven} \,\, \mathrm{G.} \,\, (\mathrm{Stanford} \,\, \mathrm{University}, \, \mathrm{U.S.A.})$

Session Classification: Session 6 - Fluorescence and emerging phenomena of biological matter - I