This is our final visualization conversation for this semester. Thank you to all of the excellent speakers and participants that have made this series a success. We hope to see you this week!

**Friday Visualization Conversations**

November 20th
12:30 PM Eastern / 11:30 AM Central / 10:30 AM Mountain / 9:30 AM Pacific

Please us at info@biomolviz.org for the Zoom link.

For anyone interested in molecular visualization—you are welcome to observe or join in on the conversation. Please forward this invitation to interested colleagues.

**Featured Presenters: Friday, November 20th**

Angel Herráez, Professor at the University of Alcalá, will lead a conversation on Biomodel: a longstanding website aimed at providing materials to improve understanding of the tridimensional nature of biomolecules. The site is in Spanish but several modules are also available in English—the 'DNA Structure Tutorial' is available in 15 languages. The core of Biomodel are 3D molecular models that users can interact with, plus a guided tour of those structures displayed alongside the models. (12:30 PM EST)
Looking for engaging activities to connect molecular structure-function to tangible topics that pique students’ interest? Molecular CaseNet is an NSF funded project initiated in 2019 for engaging undergraduate educators in developing Molecular Case Studies at the interface of Biology and Chemistry. Shuchi Dutta, Associate Research Professor at Rutgers University, will share some of the cases that are currently available from the CaseNet and discuss plans for the resource. (1:00 PM EST)