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Edson's Video Blog Lindau 2013

Thu, Jul 4, 2013 by [Guest Blogger](#)

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In today's Lindau Video Blog, [Edson Medeiros Filho](#) of the University of Chieti-Pescara, Italy explores three aspects of the theme "**Connect**" ... learning what "**connecting**" is all about at Lindau, the best methods to make connections among the researchers and Laureates, and finding out why getting connected is important both in science, and in life.

More videos by attendees at the 63rd Lindau Nobel Laureate Meeting in 2013

- [Sarika's Video Blog Lindau 2013](#)
- [Crystal's Video Blog Lindau 2013](#)

[Statements by Lindau's 2013 Video Bloggers](#)



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← [Participant Jimmy Joy's Day #1. Promised Is-Land](#)

[They can sing, they can dance, after all, this is...Lindau?](#) →

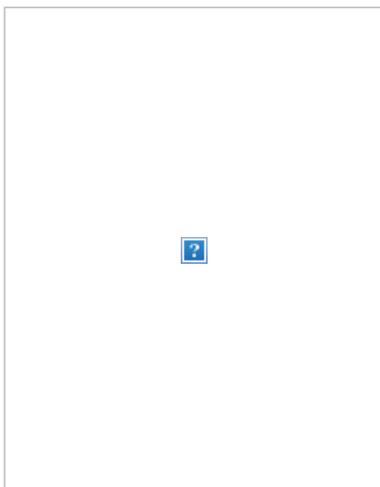
undergraduate research, from understanding actin-binding properties in yeast to elucidating arsenic speciation in brine shrimp and algae from hypersaline lakes of the western United States. A summer REU (Research Experiences for Undergraduates) at the University of Oregon studying the dynamics of HIV-1 protease via molecular dynamics simulations is where her love for *computational and theoretical chemistry* sprouted.



Edson Medeiros Filho focuses on ‘Connect’

Edson Medeiros Filho

is a Fulbright Scholar recipient. He has received numerous distinguished awards for his scientific and applied contributions to the domain of *Sport and Exercise Psychology*. Most recently, Edson received the American Psychological Dissertation Award for his innovative ideas in the field of *socio-cognition and group dynamics*, and was presented with the Diversity Award (Association for Applied Sport Psychology) for his applied initiatives related to “issues of diversity that impact sport, exercise and health”. Currently, he is a post-doctoral fellow in *neuroscience and psychophysiology* at the Behavioral Imaging and Neural Dynamics Center (University of Chieti-Pescara, Italy), where he studies optimal performance experiences among professional race drivers, Olympic rifle-shooters, and elite cyclists. His research efforts revolve around human and team excellence, with an emphasis on Expert Performance, Interactive Brains & Shared Mental Models, and Bio-Neurofeedback Training and Applications. Edson has professorship and political aspirations and wishes to promote sport psychology for excellence and peace around the world.



Núria Sancho Oltra focuses on
‘Learning from the Laureates and
what they learned from us’

Núria Sancho Oltra

studied Chemistry at the University Jaume I of Castelló (Spain) and did her M.Sc. at the University of Nijmegen (The Netherlands) in bio-inspired *catalysis using enzyme-loaded polymersomes*. She obtained her PhD at the University of Groningen (The Netherlands) in 2011 for her