

EMBO World Practical Course »



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#### COVERED SUBJECTS

- Heteronuclear NMR and Triple Resonance Experiments •
- Multidimensional data processing and analysis •
- Resonance assignments •
- NMR parameters and their use as structural restraints •
- Relaxation and Residual Dipolar Coupling •
- Structure calculation and evaluation •
- NMR of protein and Nucleic Acids •
- Paramagnetic Proteins. Natively Unfolded Proteins •

#### CHAIRMAN

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#### REGISTRATION

Registration Deadline: July 10th, 2009

# Structure & Dynamics of Biomolecules by NMR Spectroscopy

21 - 30 September, 2009

Rosario | Argentina

#### Instructors

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