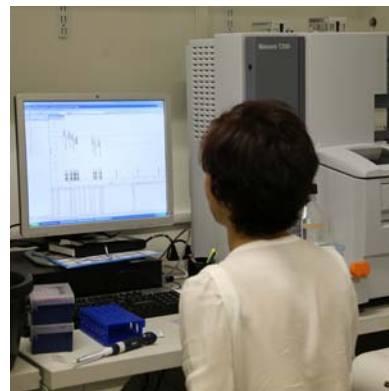
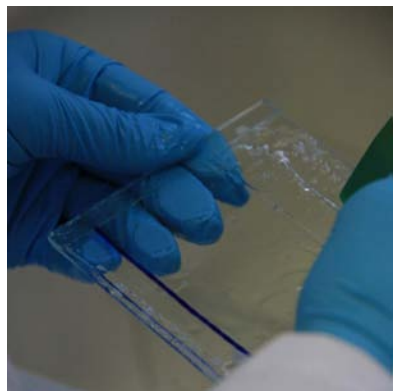


AFMB MARSEILLE NOVEMBER 25-29, 2013

PRACTICAL COURSE ON HIGH THROUGHPUT RECOMBINANT PROTEIN PRODUCTION FOR PROTEIN-PROTEIN AND PROTEIN-NUCLEIC ACID COMPLEXES



This course is intended for PhD students and young researchers wishing to use high throughput methods for the production and characterization of protein-protein or protein-nucleic acid complexes

Organisers

(AFMB UMR 7257)

Yves Bourne
Bruno Coutard
Renaud Vincentelli

APPLICATION DEADLINE: SEPTEMBER 9, 2013

Topics

- Cloning strategies for expression and co-expression
- HT production of proteins and complexes
- Protein complex purification
- Assessment of macromolecular interactions by biochemical and biophysical methods

Confirmed speakers

- **Jérôme Basquin**, Max Planck Institute of Biochemistry, Martinsried, DE
- **Imre Berger**, EMBL, Grenoble, FR
- **Christian Cambillau**, AFMB, Marseille, FR
- **Patrick Celie**, NKI, Amsterdam, NL
- **Colin Kleanthous**, University of Oxford, UK
- **Christophe Romier**, IGBMC, Illkirch, FR



<http://www.afmb.univ-mrs.fr/HTProtein>

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