

Development of bioinformatics software:

- Alvinella consortium (12 european teams)
- SPINE2 Consortium (20 european teams)
- G.J. Barton; Univeristy of Dundee, Scotland
- P. Collet; N. Lachiche; ICube, Strasbourg
- A. Dejaegere; IGBMC, Strasbourg
- MD. Devignes; LORIA, Nancy
- MH. Facci, AM. Arbuster, I. Sauvage; IBM France
- T.J. Gibson; EMBL, Heidelberg, Germany
- DG. Higgins; University College Dublin, Ireland
- Mayer; Institut Pasteur, Paris
- P. Jollivet; Station Biologique de Roscoff
- P. Koehl; UC Davis, USA
- G. Labesse; CBS, Montpellier
- C. Marino Buslje; Uni. Buenos Aires, Argentina
- P. Pontarotti; Marseille
- E. Pontelli; University of New Mexico, USA
- AK. Royyuru; IBM Watson, USA
- P. Schultz; IGBMC, Strasbourg
- A. Stoltzfus; NIST, USA
- A. Van Dorsselaer; IPHC, Strasbourg

Database development:

- P. Bork; EMBL, Heidelberg, Germany
- P. Dollé; IGBMC, Strasbourg
- W. Krezel; IGBMC, Strasbourg
- A. Pujol; Barcelona University, Spain

Ciliopathies:

- H. Dollfus; UdS, Strasbourg
- J.L. Mandel ; IGBMC, Strasbourg

Myopathies/AFM Décryphon:

- G. Deléage; IBCP, Lyon
- F. Desprez; ENS, Lyon
- C. Marcelle; Melbourne University, Australia
- T. Toursel; AFM, Paris

Retinal diseases:

- AMD Consortium (7 worldwide teams)
- EVI-Genoret Consortium (42 European teams)
- I. Audo; Université Pierre et Marie Curie, Paris
- S. Bhattacharya; Inst. Ophthalmology, London, UK
- J. Demongeot; U. Joseph Fourier, Grenoble
- C. Grimm; Zurich, Switzerland
- T. Léveillard; Institut de la Vision, Paris
- J. Sahel; Institut de la Vision, Paris
- C. Seitz; Institut de la Vision, Paris
- D. Zack; John Hopkins Hospital, Baltimore USA

Prostate cancer:

- J. Abecassis, IGBMC, Strasbourg
- M. Cecchini; University of Bern, Switzerland
- J. Schalken; NCMLS, Nijmegen, Netherland
- B. Wazylick; IGBMC, Strasbourg

Functional genomics data analysis:

- TF. Baumert; UdS, Strasbourg
- B. Bihain; Genclis SAS, Nancy
- A. Bloch-Zupan; IGBMC, Strasbourg

- P. Carbon, IBMC, Strasbourg
- C. da Silva; Génoscope ; Evry
- E. Friedrich; University of Luxembourg
- J. Laporte; IGBMC, Strasbourg
- A. Marchini; University of Heidelberg, Germany
- R. Romand; IGBMC, Strasbourg
- M. Roux; INIST, Nancy
- M. Sissler, IBMC, Strasbourg
- L. Tora; IGBMC, Strasbourg
- L. Vallar; CRP-Santé, Luxembourg