**Integrated Project**

**Objectives**

- 11 groups from 9 different countries
- Coordinating Dr. Th. Klockgether (Neurology Bonn, Germany)

**Cooperation**

- 9 groups from 4 different countries
- Core facilities: Transoxicome CF
- Dr. Michael Bonin
- Protelome CF
- Dr. Antoni Matilla
- Protein-Protein Interaction CF
- Berlin
- Dr. Erich Wanke
- Drosophila CF
- Paris
- Dr. Yvon Trottier
- Antibody CF
- Strasbourg
- Dr. Yvon Trottier

**Clinical Projects**

- Vision: Find a cure for Spinocerebellar Ataxias

**Clinico-genetic Projects**

- 2 groups from 3 different countries
- Coordinating Prof. A. Peric (INSERM Paris, France)

**Co-operation with SCA research groups worldwide**

- e.g. CAG (USA)

**Consortium**

The consortium consists of 22 partners from different European countries. The consortium is well balanced bringing together all the needed resources and expertise to form a critical mass in the research field concerned. It includes partners with complementary roles:

- Clinical expertise (Bonn, Tübingen, Bochum, Paris, London, Milan, Bruxelles, Nijmegen, Warsaw, Pécs, Santander), cloning and linkage groups (Paris, Lübeck, Utrecht, London), and excellent researchers in pathogenesis (Tübingen, Bonn, Frankfurt, Paris, Illich, London, Cambridge, Birbeck, MRC) which will be supported by high quality core facilities (Tübingen, MDU, CNRS, Illich, London).