Scientific Programme

More information: SCA36Symposium2018.org

II SCA36 INTERNATIONAL SYMPOSIUM

June 28th - 30th 2018

Cabana de Bergantiños
Galicia - Spain

Organized By

Partners
# SCIENTIFIC PROGRAMME

**Thursday, June 28**

- **18.00 h.** Registration desk opens
- **18.00 h - 22.00 h.** Arrival of delegates

**Friday, June 29**

- **09.00 h - 09.10 h.** Welcome address
  - Manuel Arias. *President of the Organizing Committee*
  - María Jesús Sobrido. *President of the Scientific Committee*
- **09.10 h - 11:00 h.** Session I: Epidemiological and clinical research
  - **09.10 h.** Spinocerebellar ataxias: a historical overview
    - José Ángel Berciano
  - **09.40 h.** Worldwide epidemiology of SCA36
    - María Jesús Sobrido
  - **10.00 h.** SCA36 families from Albacete
    - Oscar Ayo
  - **10.15 h.** Plenary discussion
  - **10.30 h.** Selected brief communications
- **11.00 h - 11.30 h.** Coffee break
- **11.30 h - 11:45 h.** Meeting inauguration by local authorities
- **11.45 h - 13.45h.** Session II: Update on clinical research in SCA36 and other ataxias
  - **11.45 h.** From the pre-ataxic stage to clinical follow-up of Costa da Morte ataxia
    - Manuel Arias
  - **12.05 h.** SCA37: from bedside to pathology and molecular substrate
    - Carmen Serrano
  - **12.25 h.** Otoneurology of ataxias
    - Joanna Jen
  - **12.55 h.** Evaluation and treatment of hearing loss in SCA36
    - Torcuato Labella
  - **13.10 h.** Evaluation and treatment of balance impairment in SCA36
    - Andrés Soto
  - **13.25 h.** Plenary discussion
- **13.45 h - 15:15 h.** Lunch and poster viewing
15.15h - 17.30 h. Session III: Neuropathology and pathomechanisms of SCA36
   15:00 h. Potential multisystem involvement and pathomechanisms of Asidan ataxia/SCA36
       Koji Abe
   15:45 h. Neuropathology of SCA36 - Costa da Morte
       Beatriz San Millán
   16.10 h. RNA toxicity
       Willfried Rossoll
   16.40 h. Plenary discussion
   17.00 h. Selected brief communications
17:30 h - 18:00 h. Coffee break
18.00 h – 19:50 h. Session IV: Cellular and animal models in SCA36 and related disorders
   18:00 h. Mouse models of C9ORF72 and SCA36
       Leonard Petrucelli
   18:35 h. Zebrafish models of ataxias
       Laura Sánchez-Piñón
   19:00 h. SCA37: another repeat-insertion causing ataxia
       Isabel Silveira
   19:30 h. Plenary discussion
21:30 h – 24:00 h. Dinner

Saturday, June 30th

09.00 h - 11.20 h. Session V: Therapeutic approaches
   09:00 h. Functional rehabilitation in ataxias and motor neuron disease
       Ana Bello Sobrido
       Mª Jesús Gómez Vecino
   09:30 h. Gene therapy for repeat expansion disorder
       TB Announced
   10:00 h. Stem cell and regenerative therapies for ataxia
       TB Announced
   10:30 h. Symtomatic and disease-modifying therapeutic for the ataxias
       Michael Strupp
   11:00 h. Panel discussion
11:20 h - 11:45 h. Coffee Break
11:45 h - 12:00 h. Concluding remarks
12:00 h - 12:30 h. Closing address