

Genomics and high throughput sequencing technologies with the zebrafish model

Monday 10th December

10.00-11.00 *Registration and refreshments*

Chromatin and transcriptional regulation I

11.00-11.30 F. Grosveld
11.30-11.50 J.L. Gomez-Skarmeta
11.50-12.10 P. Alestrom
12.10-12.40 Discussion

12.40-13.30 *Lunch in cafeteria*

Genome annotation and sequencing technologies I

13.30-13.50 M. Clark
13.50-14.10 J. Collins
14.10-14.30 R. Kettleborough
14.30-15.00 Discussion

15.00-15.30 *Refreshments (Posters will be available to view)*

15.30-15.50 S. Mathavan
15.50-16.10 A. Schier
16.10-16.30 Discussion

16.30-17.30 **Poster session**

Genome annotation and sequencing technologies II

17.30-18.00 T. Hubbard
18.00-18.30 E. Feingold
18.30-19.00 Discussion

19.00-21.00 *Dinner in cafeteria*

Tuesday 11th December

Sequence variation and comparative genomics

9.00-9.20 P. Flicek
9.20-9.40 G. Elgar
9.40-10.00 H. Roest Crolius
10.00-10.30 Discussion

10.30-11.00 *Refreshments*

11.00-11.20 B. Lehner
11.20-11.40 M. Hurles
11.40-12.00 Discussion

12.00-13.00 *Lunch in cafeteria*

13.00-14.00 Community discussion - Zebrafish Encode

Chromatin and transcriptional regulation II

14.00-14.20 A. Sandelin
14.20-14.40 B. Lenhard
14.40-15.00 P. Collas
15.00-15.30 Discussion

15.30-16.00 *Refreshments*

16.00-16.20 J. Wittbrodt
16.20-16.40 T. Sauka-Spengler
16.40-17.00 V. van Heyningen
17.00-17.30 Discussion

Delegates make their way to Trinity Hall

18.45-19.30 **Talk:** B. Cairns

19.30-22.30 **Conference Dinner**