

## SPEAKER CHANGES

- EPL3 - Genomic testing: psychosocial and ethical issues** Saturday, May 31, 18:30-20:00 / Amber 3+4
- EPL3.3** Variants in Practice Study (VIP): High risk women's responses to receiving genetic test results for genomic variants associated with breast cancer risk  
*Nina Hallowell, Australia*
- C08 - Cancer genetics** Sunday, June 1, 13:30-15:00 / Space 3+4
- C08.2** Comprehensive annotation of splice junctions supports pervasive alternative splicing at the BRCA1 locus: a report from the ENIGMA consortium  
*Paolo Radice, Italy*
- C11 - Cancer genetics** Sunday, June 1, 13:30-15:00 / Space 1
- C11.5** Co-regulated transcripts associated to cooperating eSNPs define bi-fan motifs in human gene networks  
*Itzik Pe'er, United States*
- S17. Tumour heterogeneity** Monday, June 2, 17:30-19:00 / Brown 3
- S17.1** Cancer genetic heterogeneity: implications for therapy responsiveness and acquisition of therapy resistance  
*Sandra Misale, Italy*

## CHANGED ORDER OF PRESENTATIONS

- S18. A novel class of disease of lipid metabolism** Monday, June 2, 17:30 – 19:00 / Brown 1+2
- S18.3** Update on lipidomic approaches in disorders affecting complex lipids metabolism: the example of cardiolipin  
*Frederic M. Vaz, The Netherlands*
- S18.2** Disorders of phospholipids, sphingolipids and fatty acids biosynthesis  
*Fanny Mochel, France*
- S18.1** An overview of disorders of glycolipids and glycosylphosphatidylinositol anchor  
*Hudson H. Freeze, United States*
- S07. Therapy for human genetic diseases** Sunday, June 1, 17:30-19:00 / Space 3+4
- S07.2** Epithelial stem cell in cell and gene therapy  
*Michele De Luca, Italy*
- S07.1** Gene therapy of human inherited diseases with AAV vectors  
*Alberto Auricchio, Italy*
- S07.3** Therapeutic targeting of Phosphatidylinositol-3-kinase/AKT/mTOR signalling in segmental overgrowth disorders  
*Rob Semple, United Kingdom*

## POSTERS PRESENTED ON DIFFERENT DAYS

- P05.10-M** will be presented on Sunday Sunday, June 1, 10:30-11:30
- P16.06-M** will be presented on Sunday Sunday, June 1, 10:30-11:30

## NEW BUSINESS MEETING

- Dutch diagnostic genome sequencing consortium Monday, June 2, 12:15-13:45 / Suite 2
- ESHG working group on EQA of genetic counseling Sunday, June 1, 10:00-11:00 / Suite 2