Session 2: Biology of breast cancer I: Bridging the gap between high throughput technologies and breast cancer treatment in real life

Chairs: C. Kent Osborne (USA), Beat Thürlimann (Switzerland)

- **Interpreting genomics data at a functional level: What are we learning from large molecular screening projects? (Peter Campbell, United Kingdom)**
- **Deep genomic analysis and treatment decisions based on genomic-driven and pathway-matched therapies (Fabrice André, France)**
- **Discrepancies between genetic tools and immunohistochemistry: Bad pathology and good signature, and vice-versa (Jorge S. Reis-Filho, USA)**
- **A bad tumor biomarker is as bad as a bad drug: The gap between genomics data and phenotype to predict response (Giuseppe Viale, Italy)**
- **Discussion**

Webcasts
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