- How should we rethink saliency benchmarks?

- What new tasks should we evaluate saliency models on?

- Can saliency help other visual recognition tasks, or are they going to help saliency instead?

- How can we use sequences and temporal information?

- Is saliency ready for production-grade applications? i.e., can I build saliency into my app today?

- What about training population-specific or user-specific saliency models?

- Can we use saliency for task decoding? Diagnosis?

- How much bigger do the datasets need to be? What are we missing?

- Will mobile eye trackers solve our problems?

- What old-school ideas have we forgotten about?