



## **iSEQ lunch seminar series**

**Talk:**

Some basic principles of human gene regulation.

**Speaker:**

Gill Bejerano, Associate Professor, Stanford University.

**Venue:** Jeppe Vontillius Auditory, The Lakeside Theatres

**Time:** Wednesday 3 September 2014 at 12.00 – 13.00

**Abstract:**

For multiple years our lab has focused on the interpretation of high throughput functional and evolutionary data in the context of human and vertebrate gene regulation. I will use examples from these studies, predominantly from neocortical development, to illustrate some basic emerging principles of functional genomic data interpretation. Recently we have switched much of our attention to medical genomics, as a powerful complement to our other genomic interests. I will outline some of our new efforts in this space.

**Refreshments:**

Sandwiches will be provided.

Therefore, please email Anne Hedemand ([anne@biomed.au.dk](mailto:anne@biomed.au.dk)) no later than 1 September 2014, if you would like to participate.