The figure shows a bar graph comparing fold change of gene expression over time for three genes: NANOG, ARNT2, and CRIP1. The x-axis represents the time points at 20 h, 30 h, and 40 h, and the y-axis represents fold change.

- **NANOG** has a fold change around 1 at all time points.
- **ARNT2** shows a slight increase at 30 h compared to 20 h, with a fold change slightly above 1.
- **CRIP1** demonstrates a significant increase at 40 h, with a fold change close to 4.

Colors used in the graph indicate the time points:
- **20 h**: Light blue
- **30 h**: Dark red
- **40 h**: Light yellow