

# 1 IRAK2

IRAK2 encodes the interleukin-1 receptor-associated kinase 2, one of two putative serine/threonine kinases that become associated with the interleukin-1 receptor (IL1R) upon stimulation. IRAK2 is reported to participate in the IL1-induced upregulation of NF-kappaB.

The gene IRAK2 shows a low expression profile throughout all datasets.

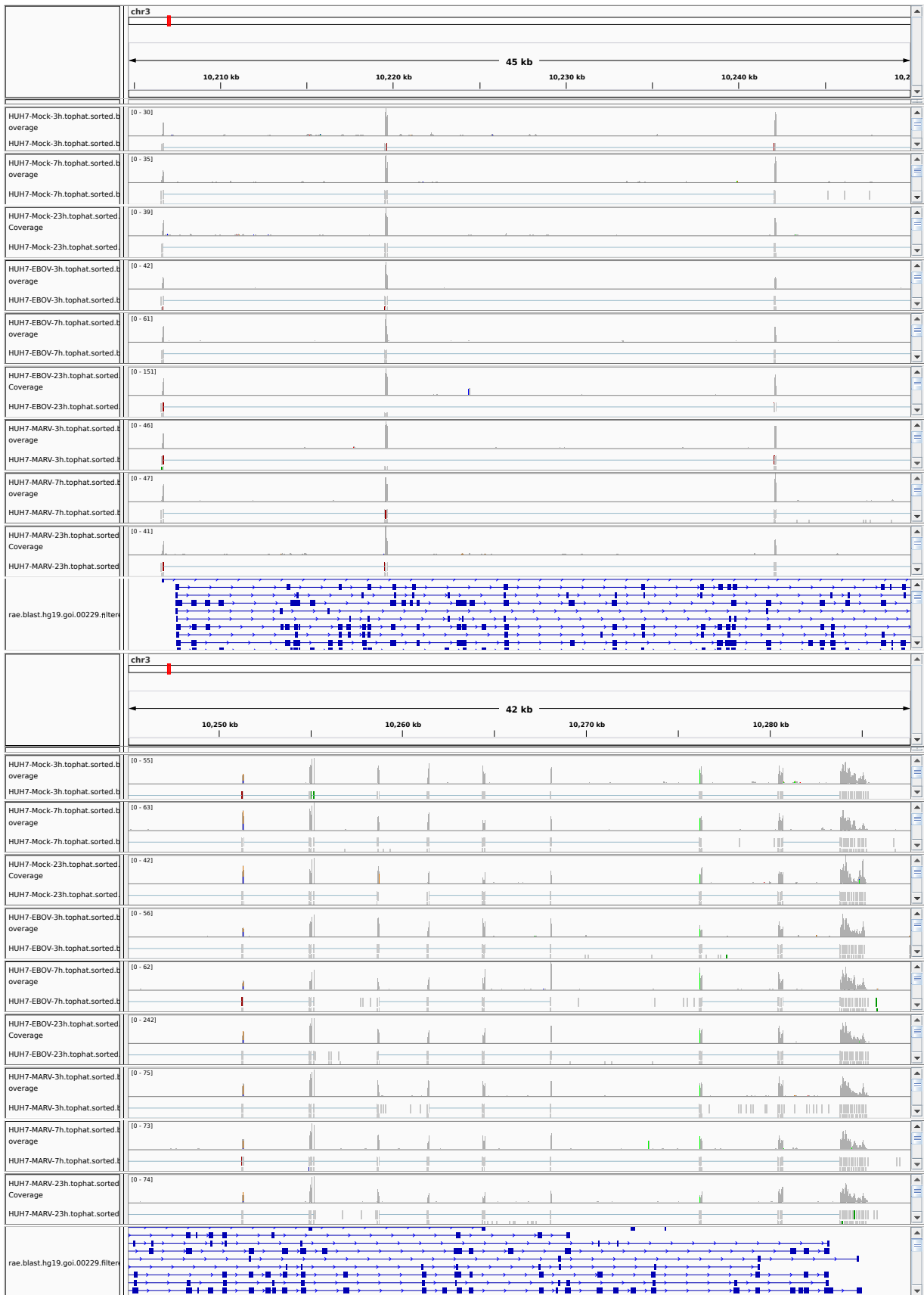


Figure 1: IGV Genome Browser screenshot part one of gene IRAK2. Low expression profile throughout all datasets.

