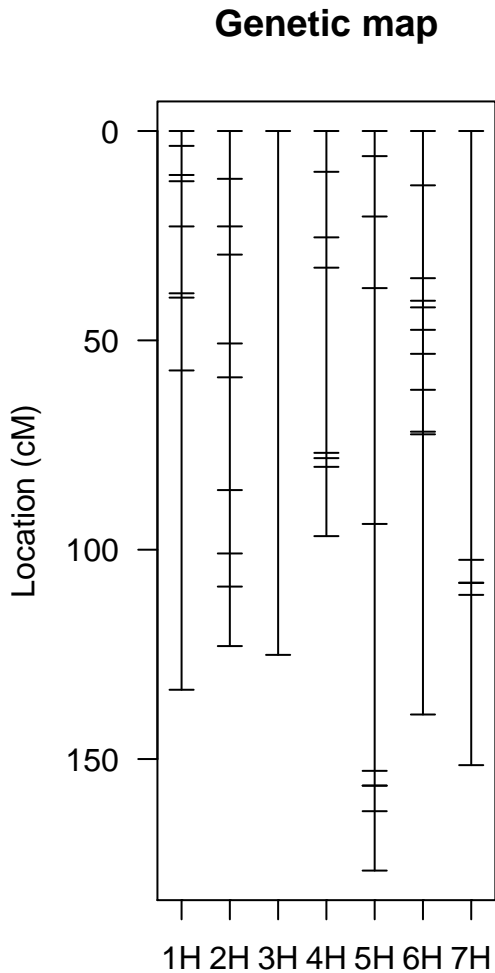


Figure 1: A plot showing the number of counts per second (cps) for each of the seven channels (1H, 2H, 3H, 4H, 5H, 6H, 7H) of the detector. The y-axis ranges from 0 to 100 cps. The data points are represented by horizontal bars with error bars. Channel 1H has the highest count rate, around 80 cps. Channel 2H is around 60 cps. Channel 3H is around 40 cps. Channel 4H is around 30 cps. Channel 5H is around 20 cps. Channel 6H is around 10 cps. Channel 7H is around 5 cps.

1H 2H 3H 4H 5H 6H 7H



1H 2H 3H 4H 5H 6H 7H