Gene and transcripts

Reads
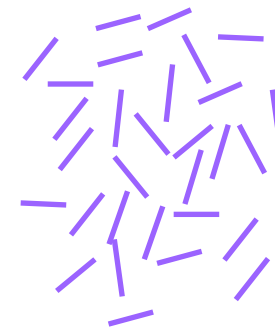
Gene-level quantification:

$$\sum = 30$$
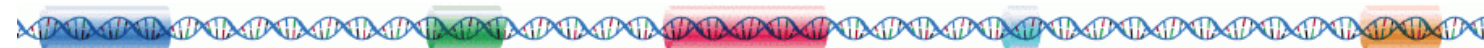
Exon-level quantification:
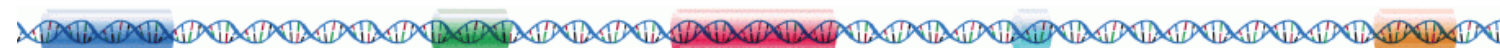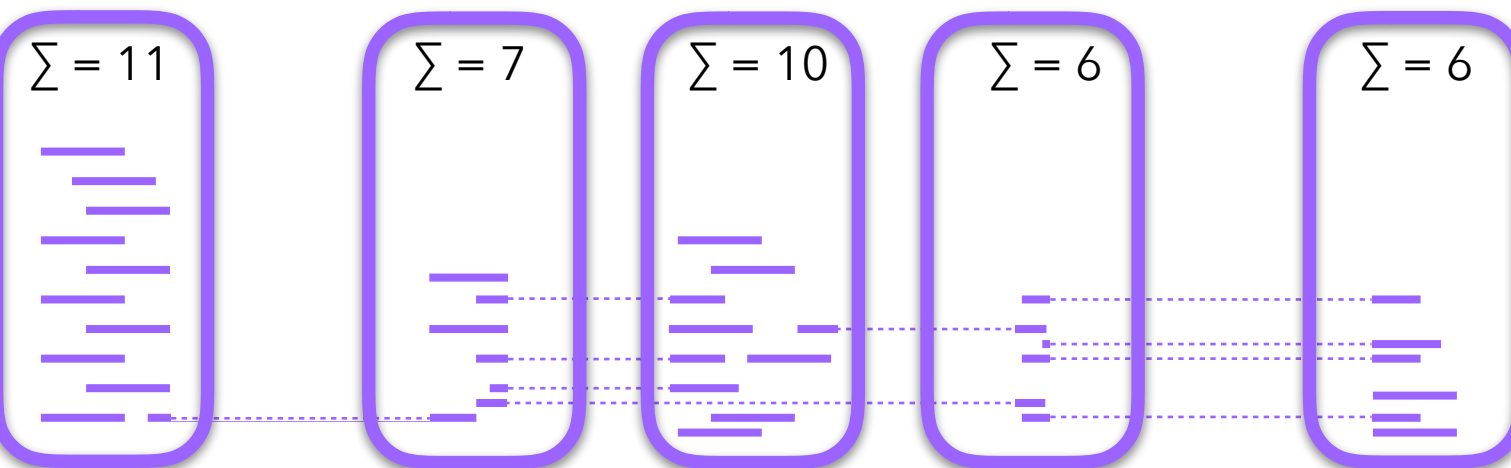
$\sum = 11$

$\sum = 7$

$\sum = 10$

$\sum = 6$

$\sum = 6$

Figure 1. Graphical representation of the study design. (*A*) Summary of the experimental design. (*B*) The lanes in which each sample was sequenced across the two runs. In each run, the control sample was sequenced in lane *5*. Samples were sequenced at two concentrations: 1.5 pM (indicated by an asterisk) and 3 pM (no asterisk).
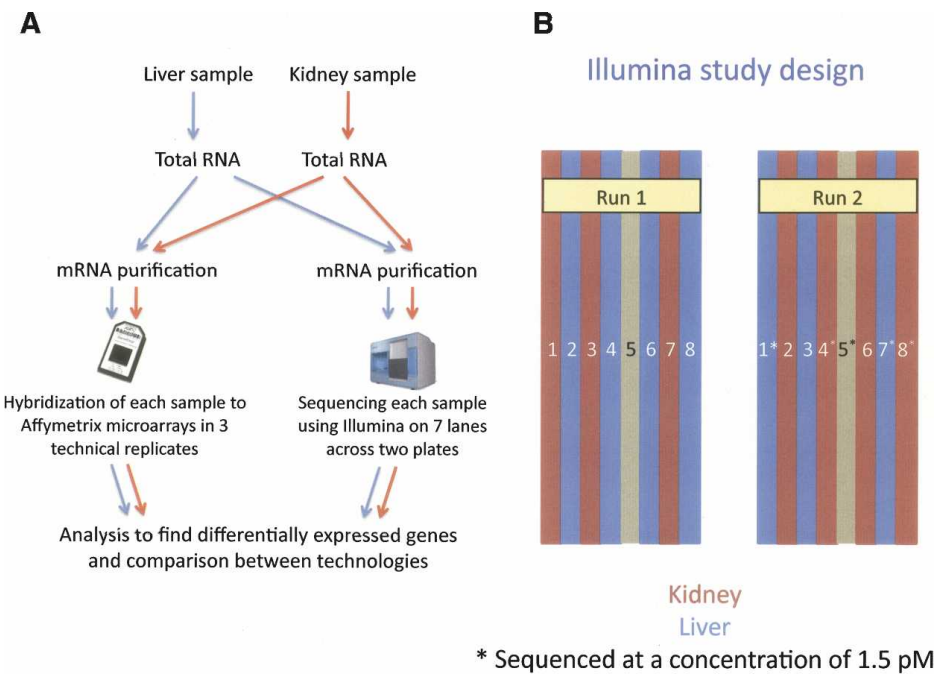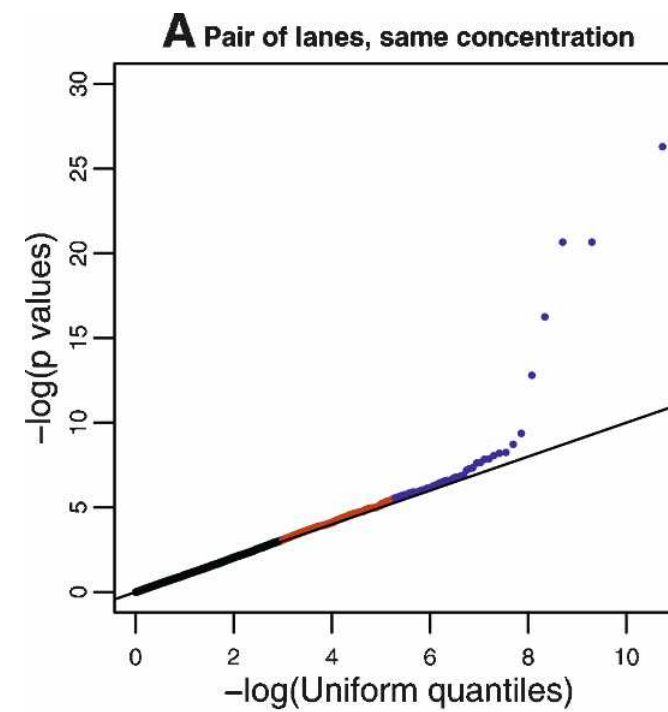
Figure 1. Graphical representation of the study design. (*A*) Summary of the experimental design. (*B*) The lanes in which each sample was sequenced across the two runs. In each run, the control sample was sequenced in lane *5*. Samples were sequenced at two concentrations: 1.5 pM (ind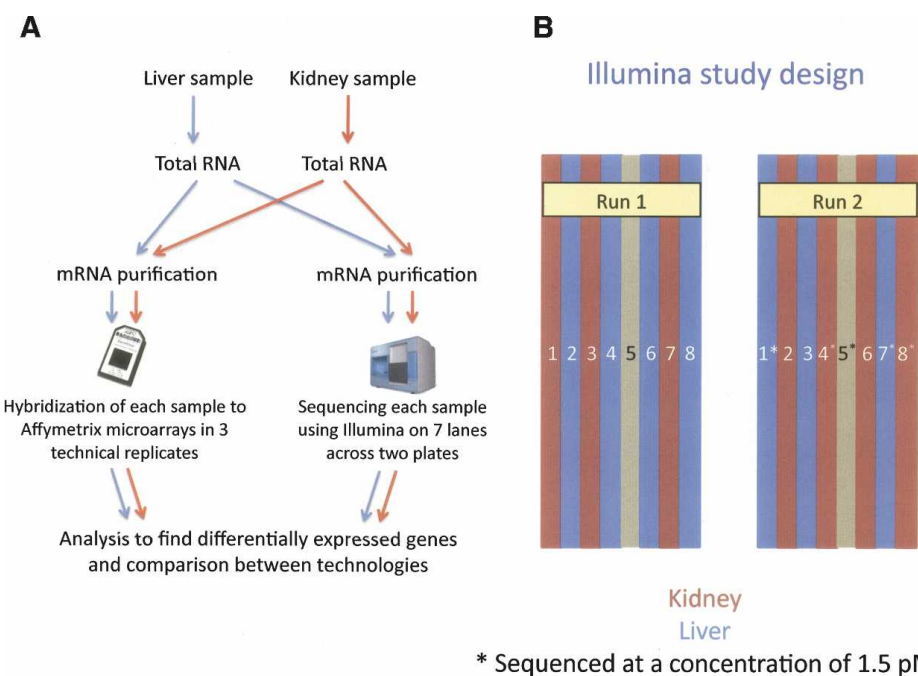icated by an asterisk) and 3 pM (no asterisk).