

DESCRIPTION OF PROSTATE DEVELOPMENT DATA FILE

Additional data file 2 contains the prostate development data in comma-delimited text format. Since the data is currently unpublished, no gene identification information is included. Instead, gene names are of the form “gene_1,” “gene_2,” *etc.* Sample names are given in the first row and are of the form “RT1,” “GC4,” *etc.* The first letter indicates dye color (“R” for red and “G” for green). The second letter indicates group membership (“T” for 30-day infant mice and “C” for control 14-day embryo mice). The third letter indicates array number, ranging from 1 to 6. The intensity values have been \log_2 -transformed.