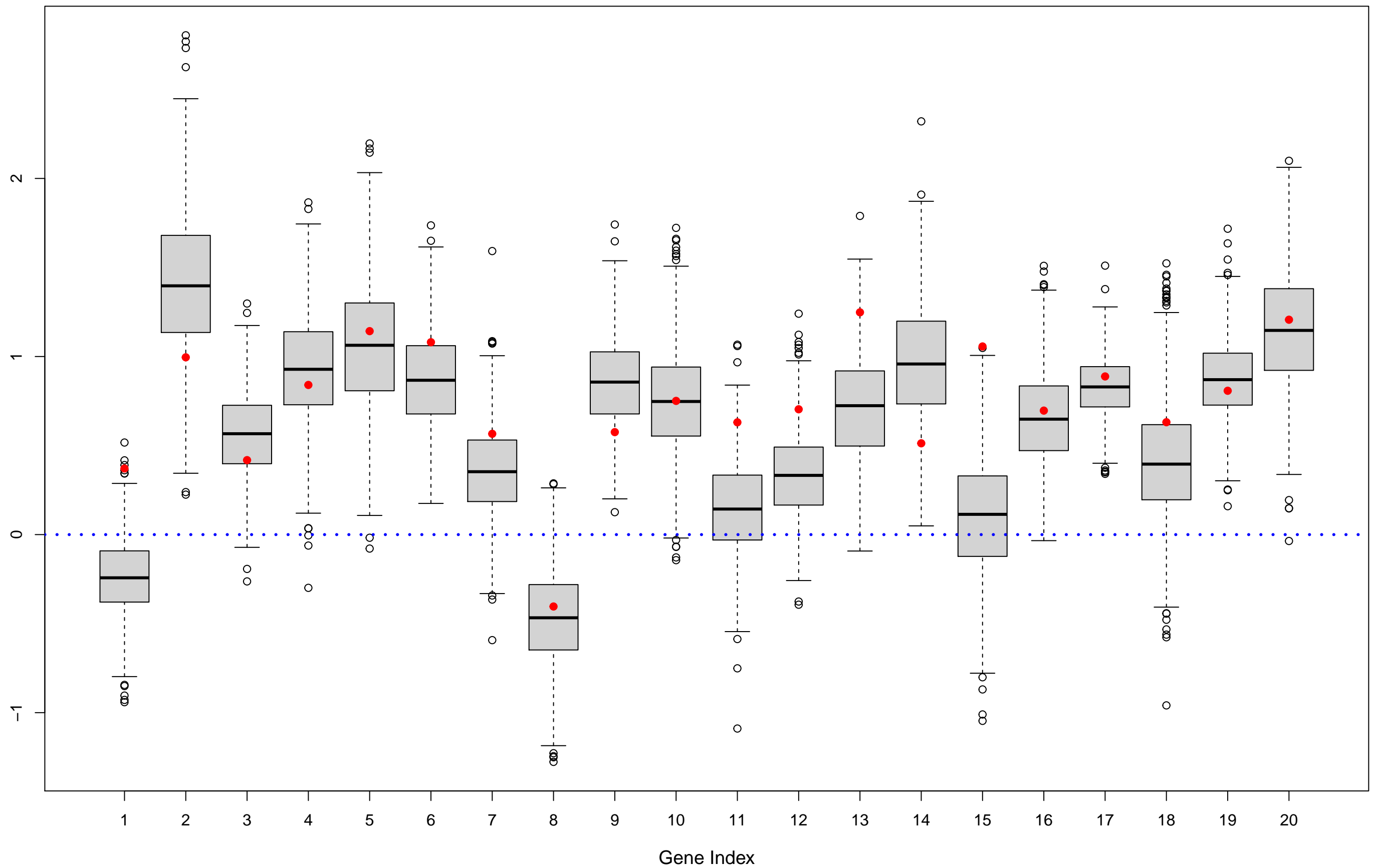
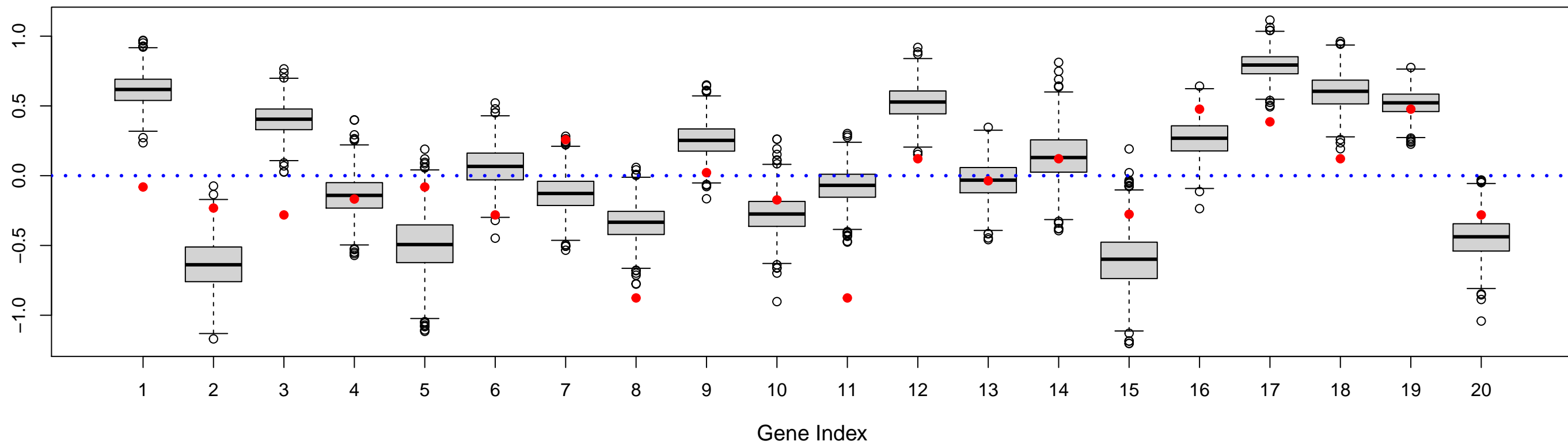


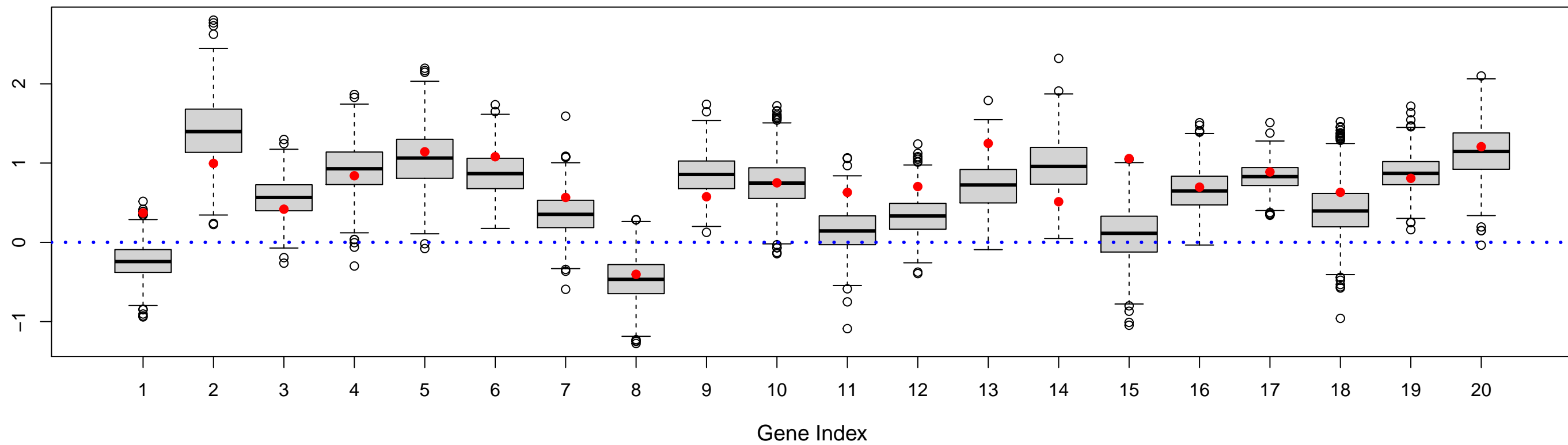
Differential Expression Level [10 Cells]



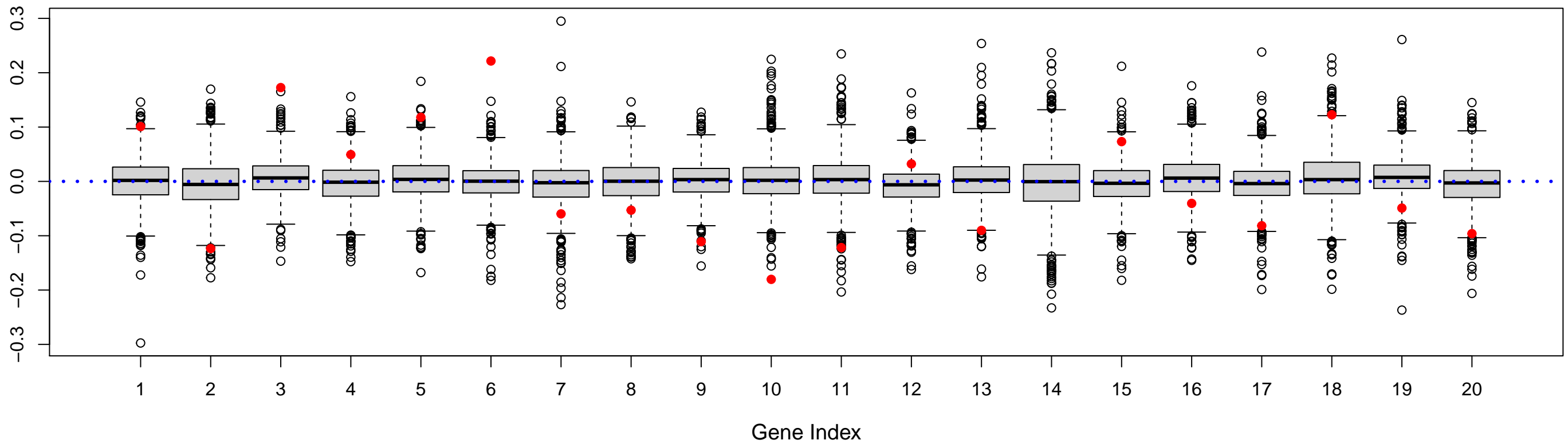
Average Expression Level



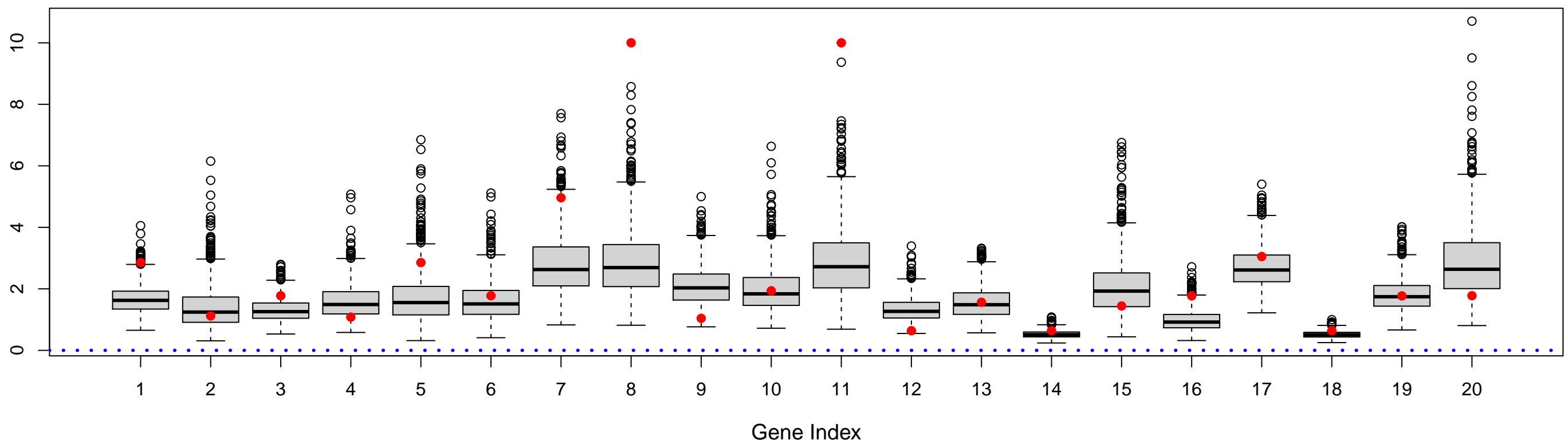
Differential Expression Level



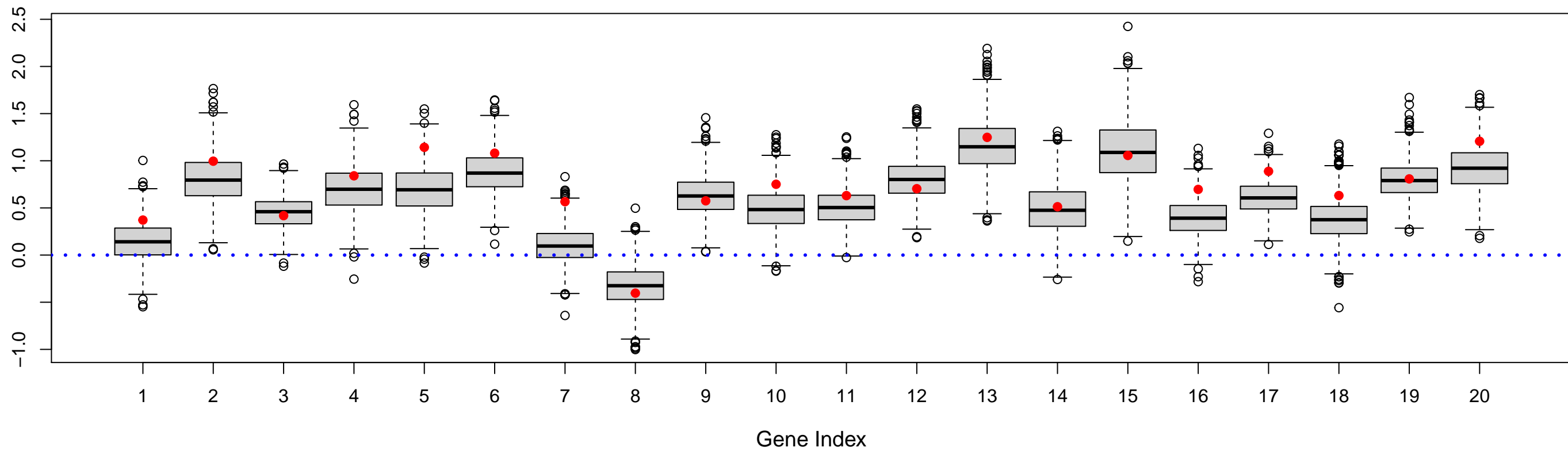
Individual Effect Level



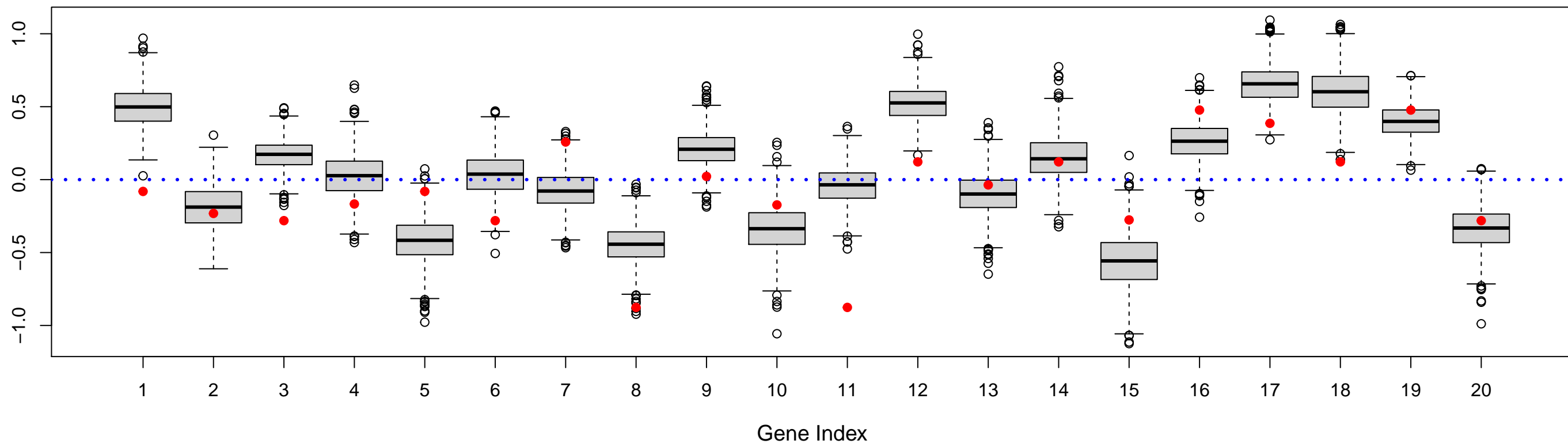
Dispersion



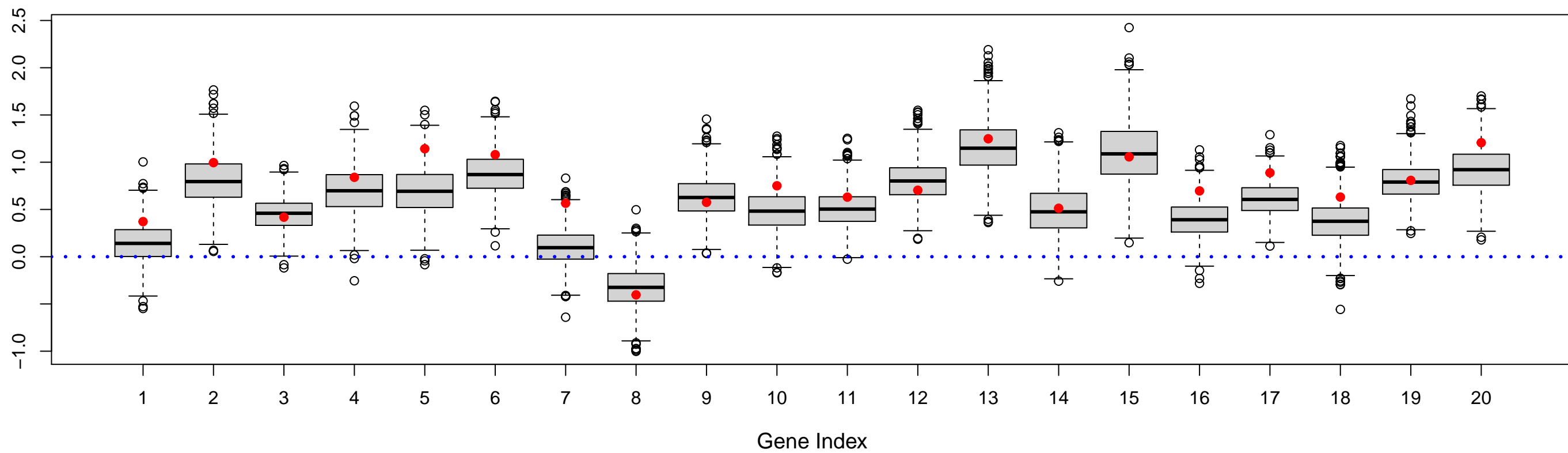
Differential Expression Level [20 Cells]



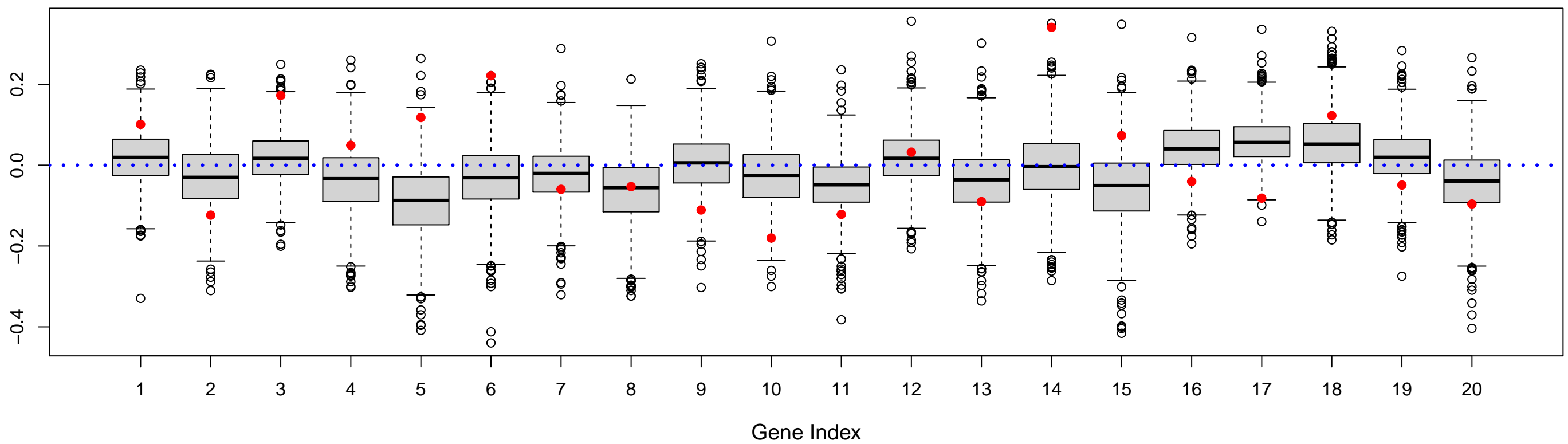
Average Expression Level



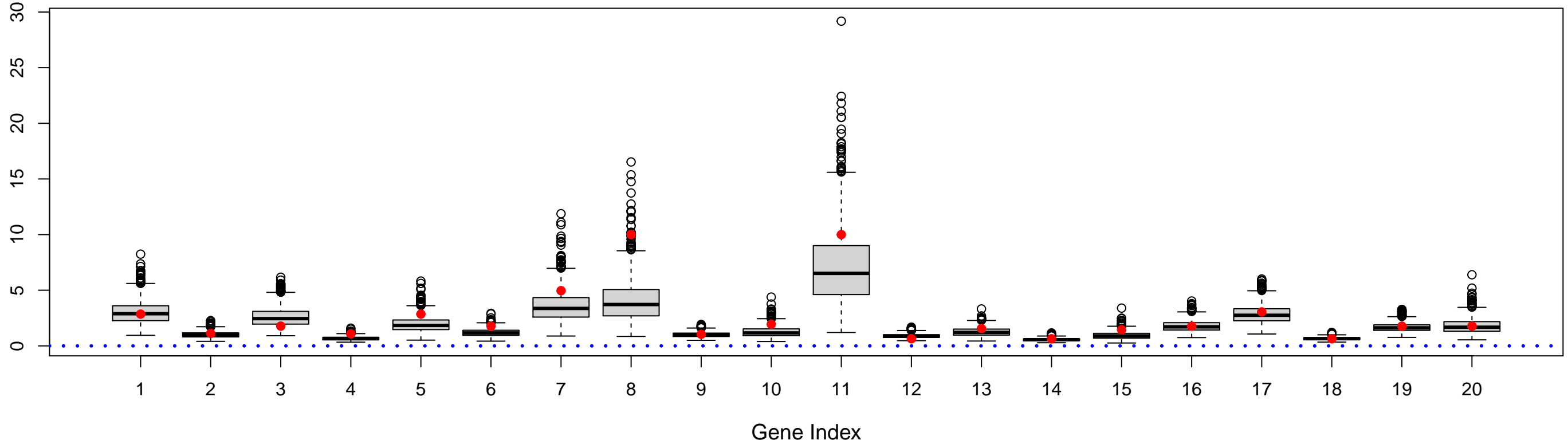
Differential Expression Level



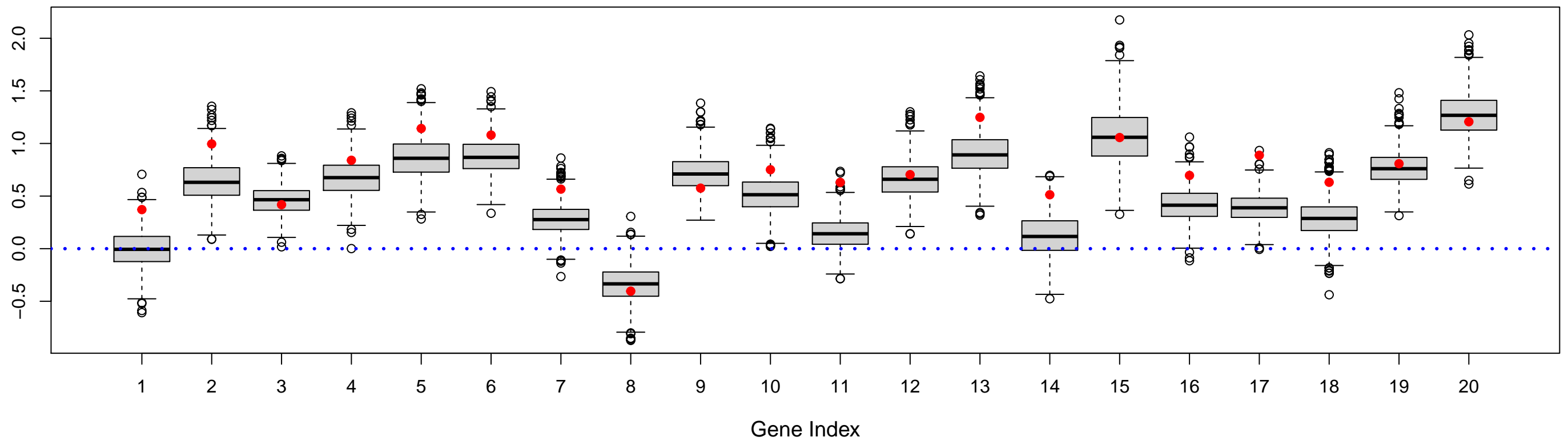
Individual Effect Level



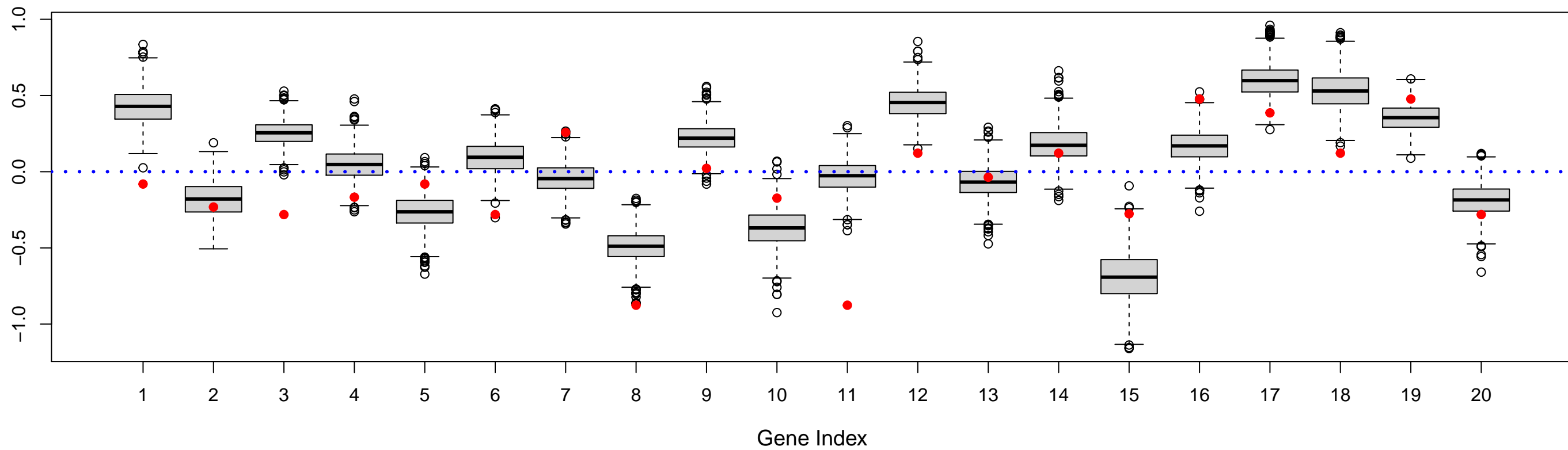
Dispersion



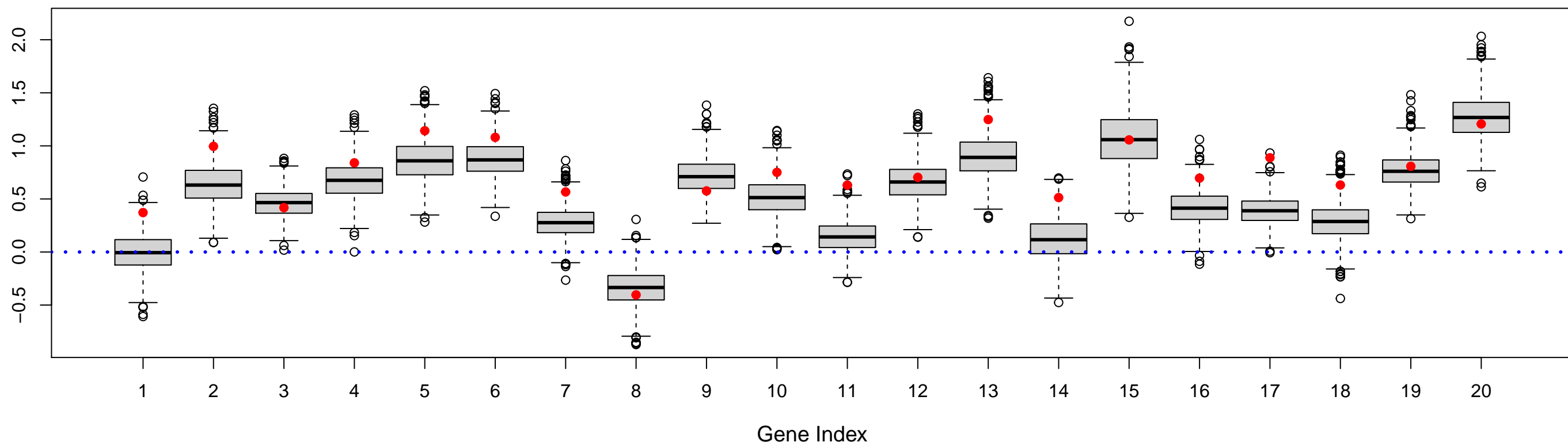
Differential Expression Level [40 Cells]



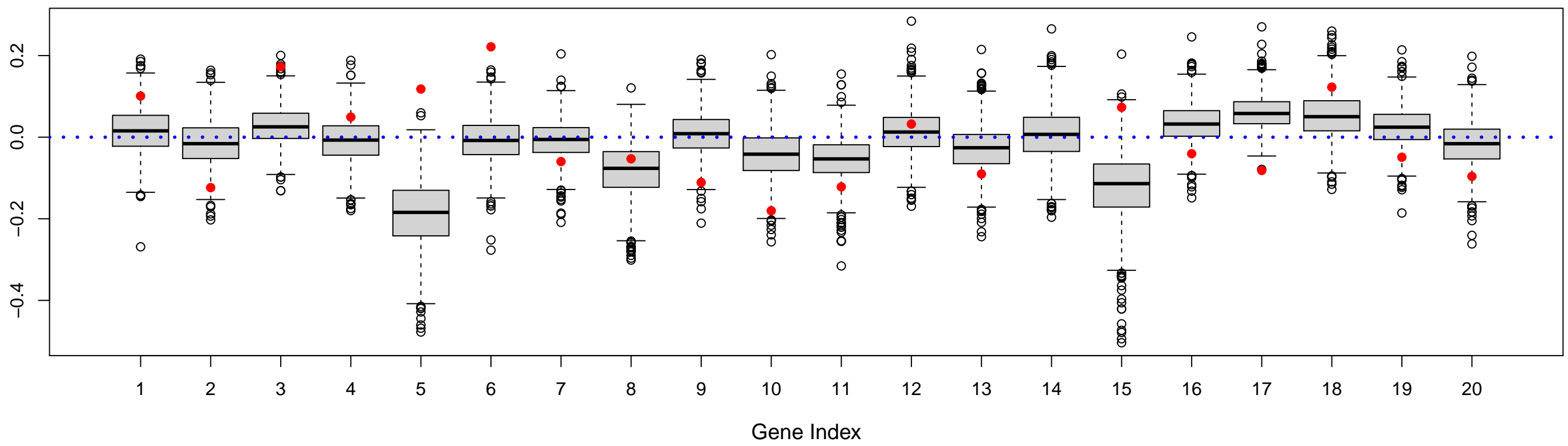
Average Expression Level



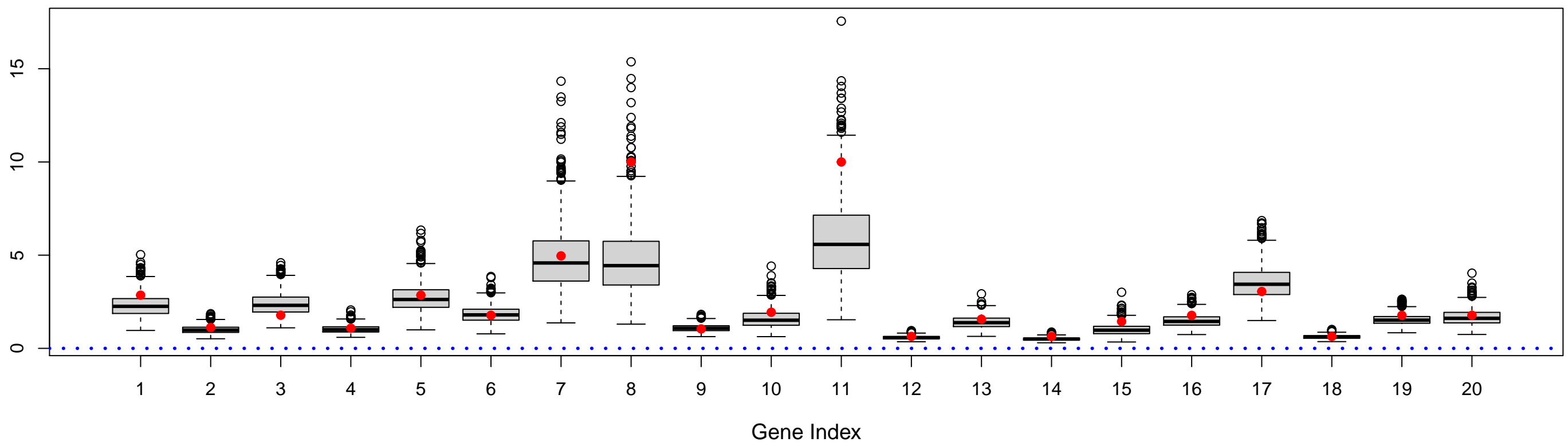
Differential Expression Level



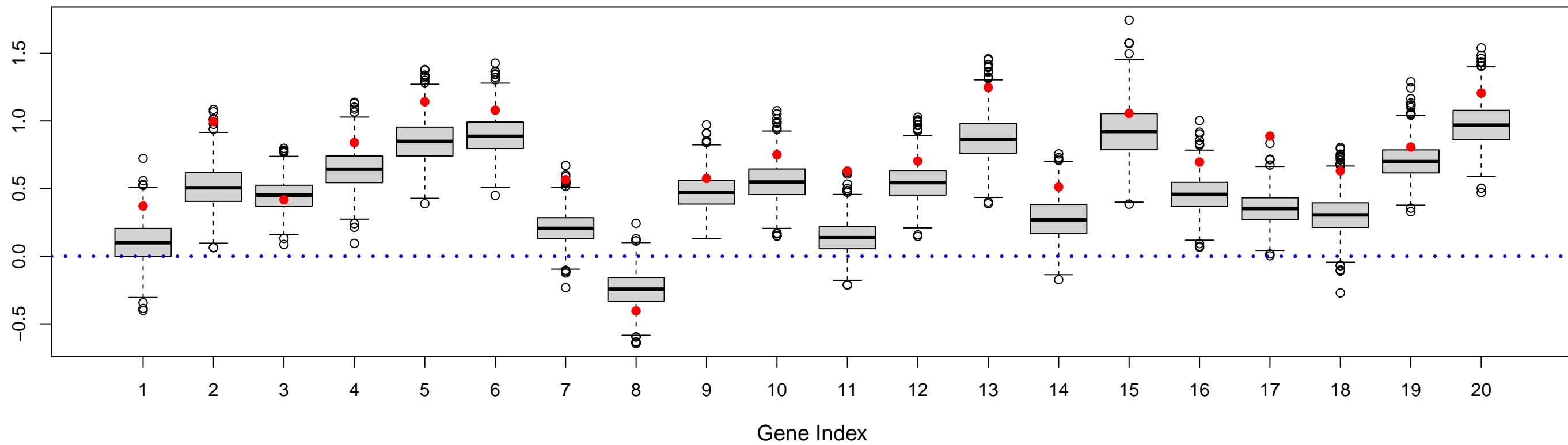
Individual Effect Level



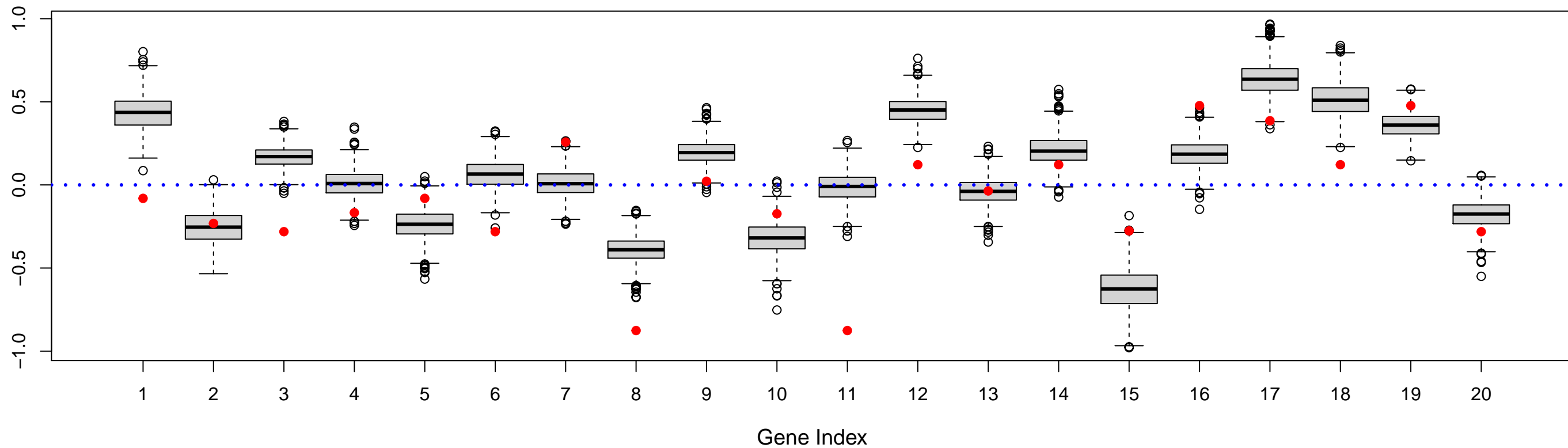
Dispersion



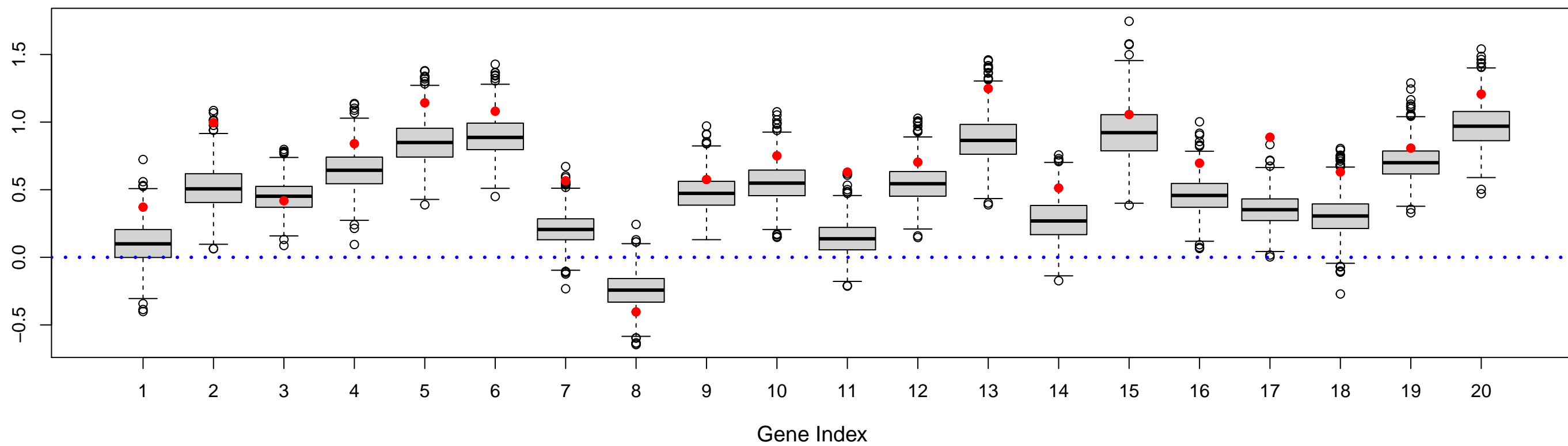
Differential Expression Level [80 Cells]



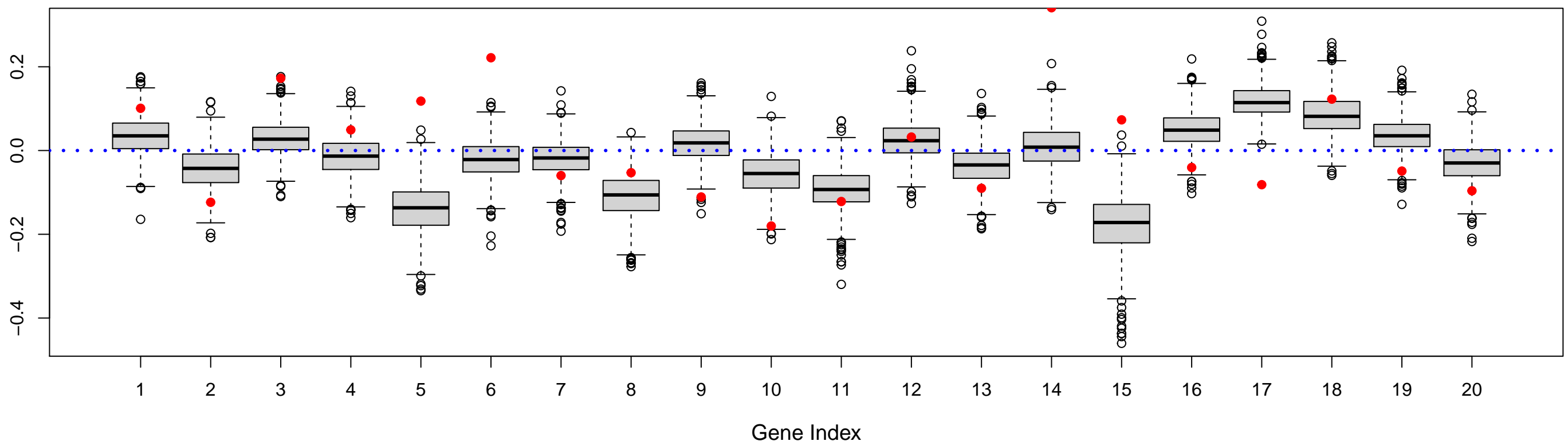
Average Expression Level



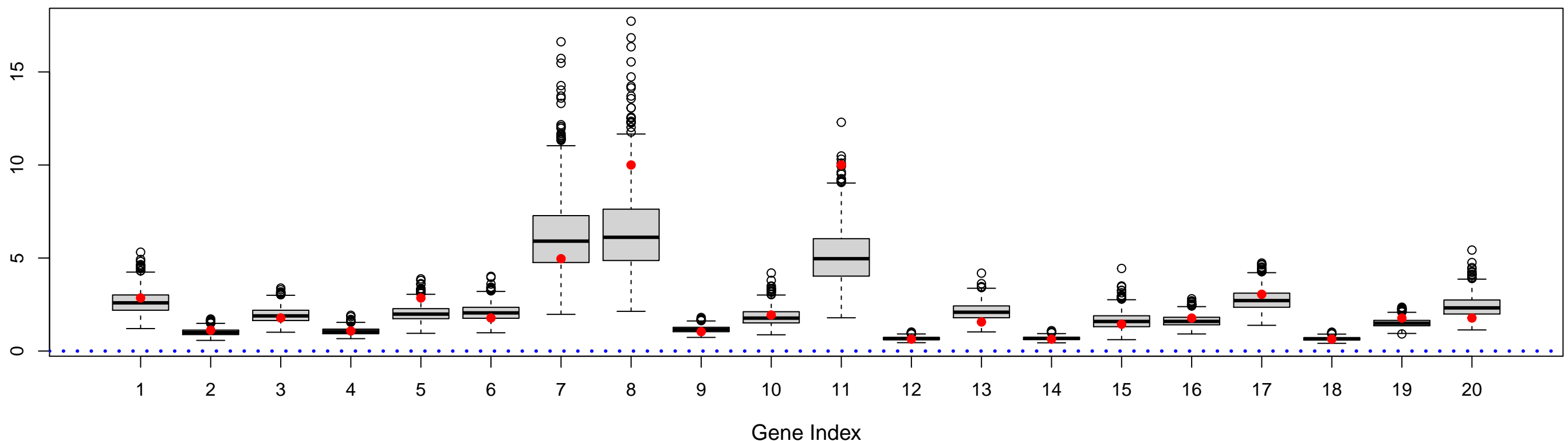
Differential Expression Level



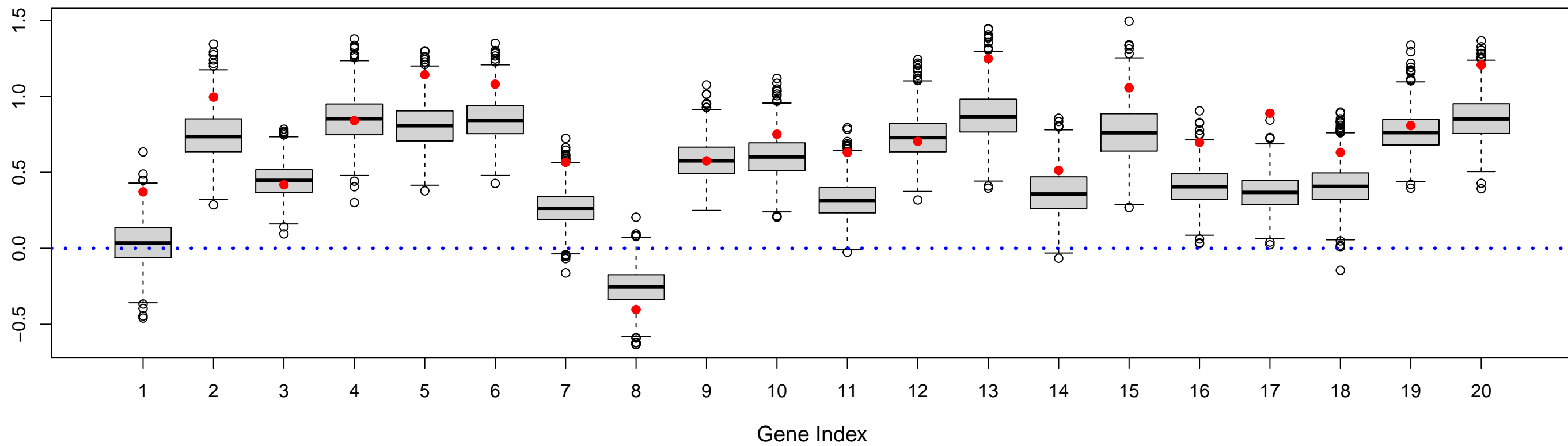
Individual Effect Level



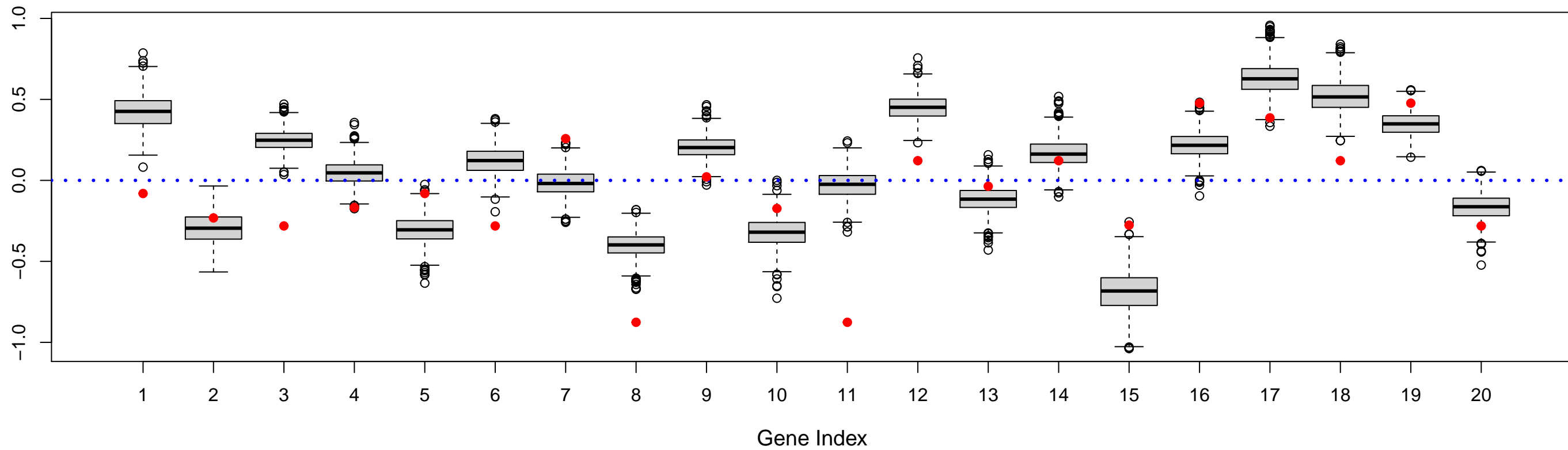
Dispersion



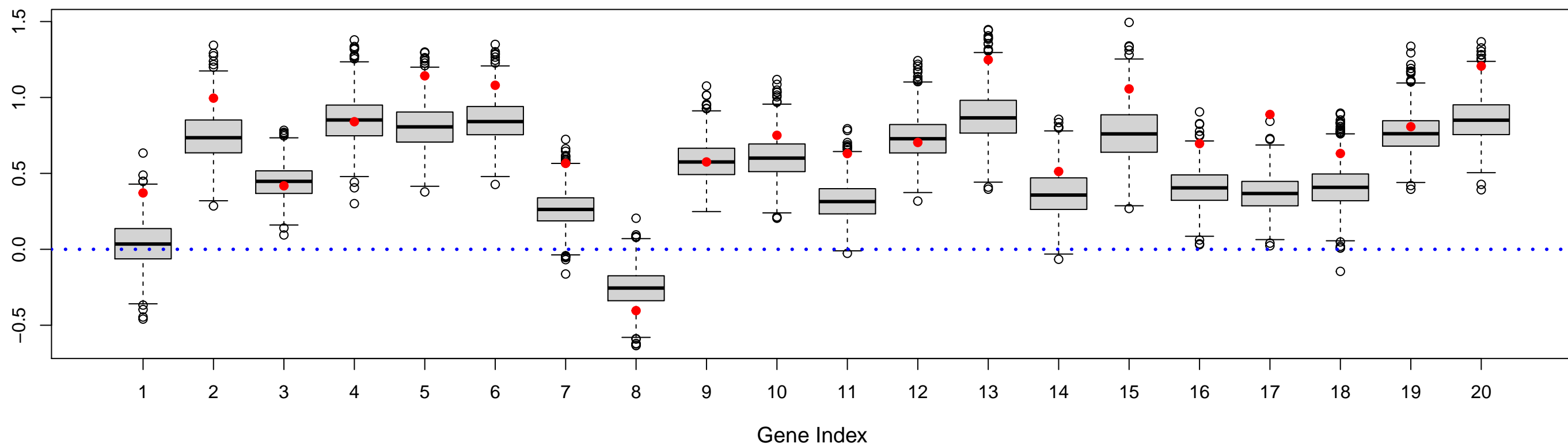
Differential Expression Level [100 Cells]



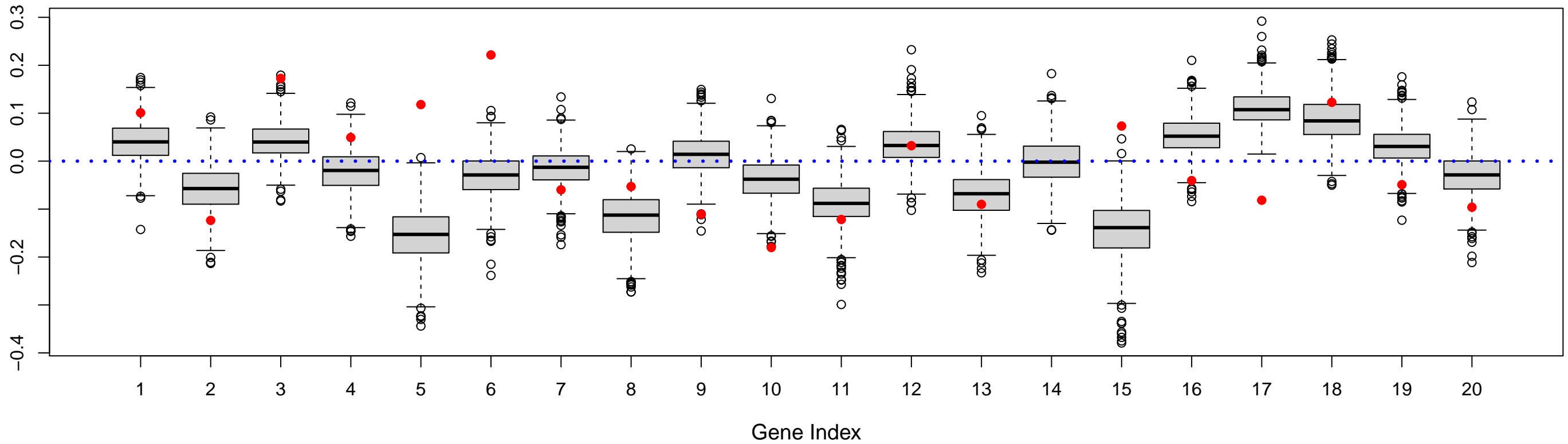
Average Expression Level



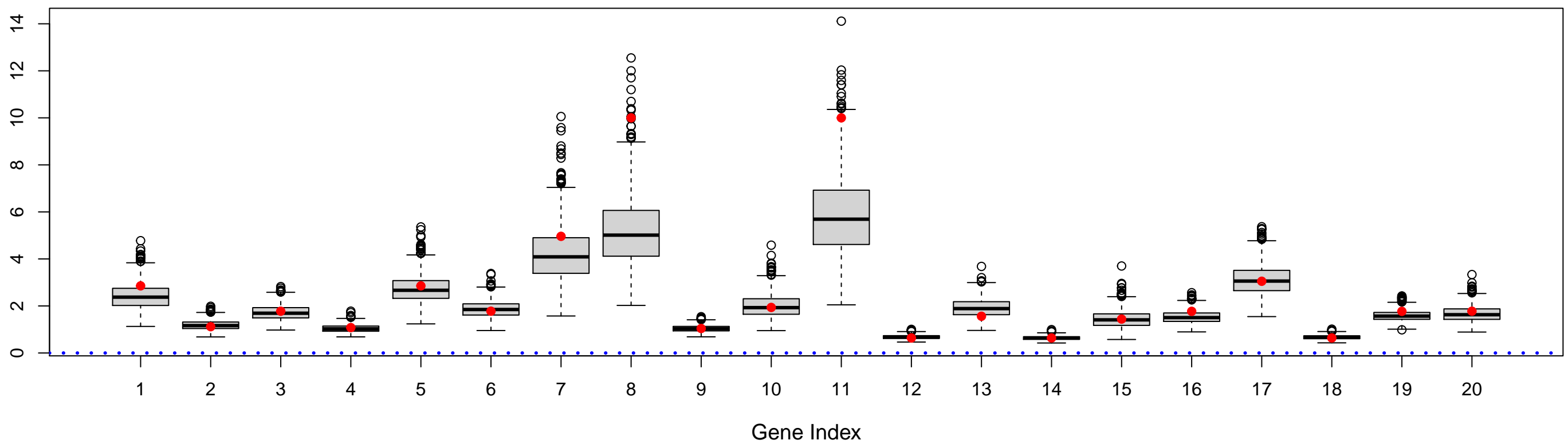
Differential Expression Level



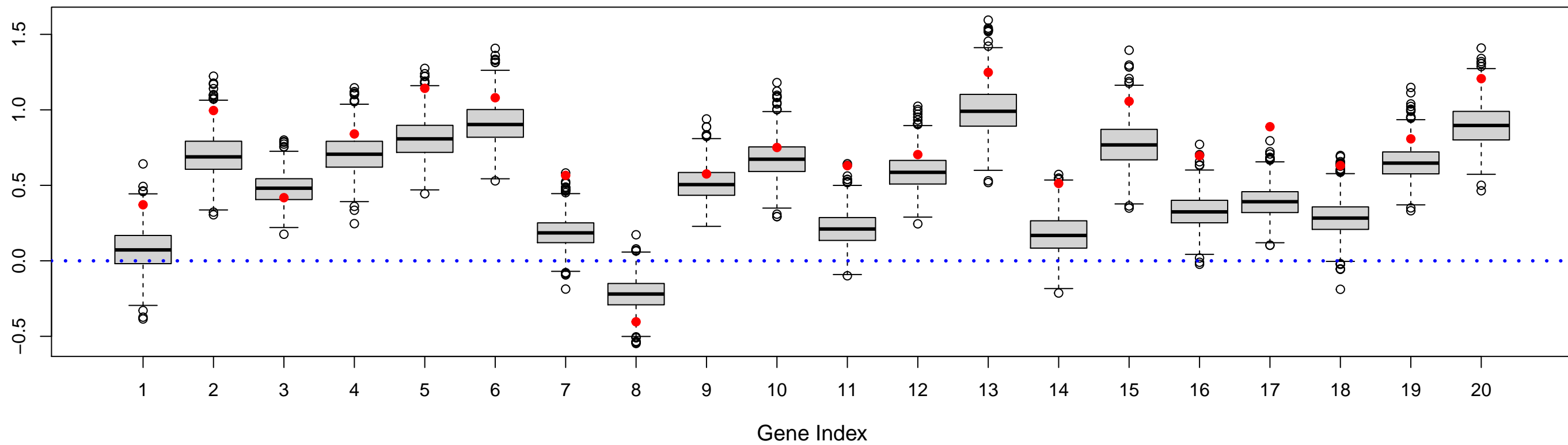
Individual Effect Level



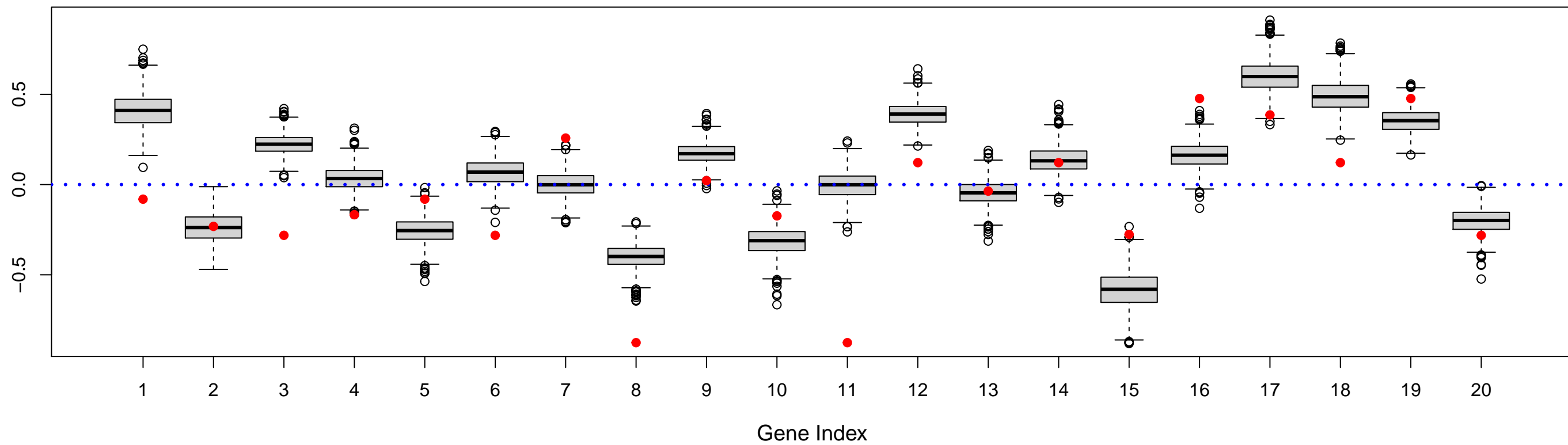
Dispersion



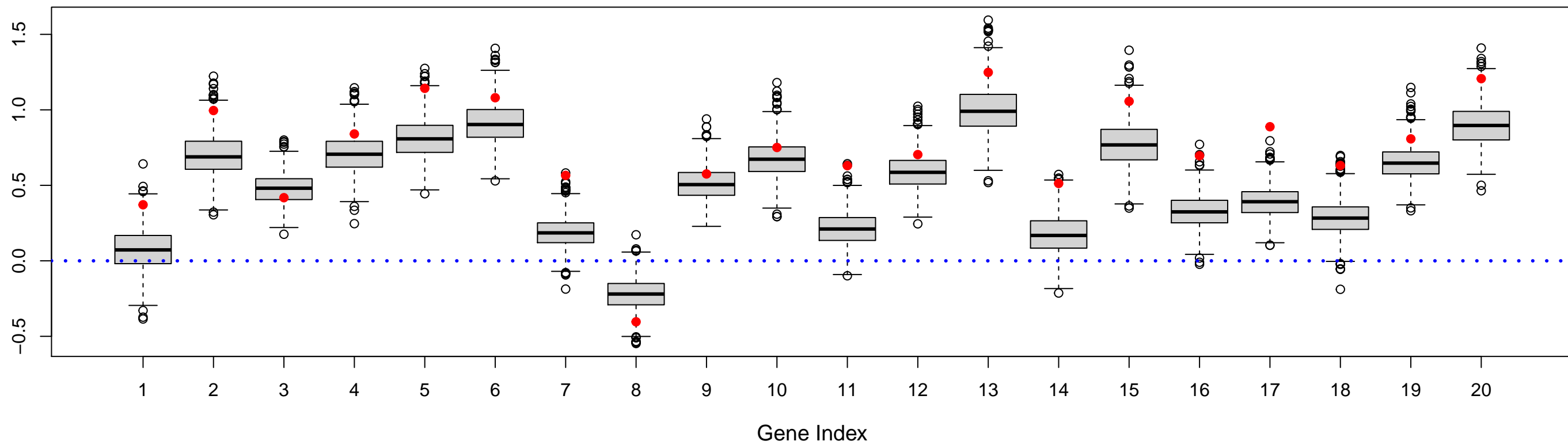
Differential Expression Level [200 Cells]



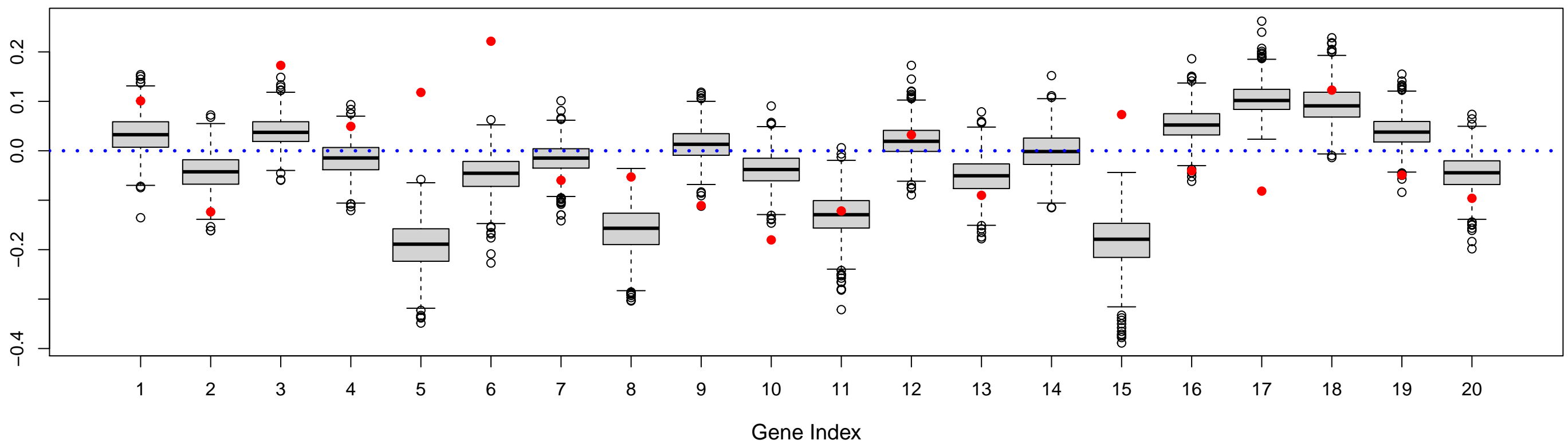
Average Expression Level



Differential Expression Level



Individual Effect Level



Dispersion

