```javascript
function collectdata(){
data = [];
                            for (i2=1, len2=oTable.fnSettings().aoColumns.length; i2<len2; i2++){
                                    var plots = [];
                                    for (i1=2, len1=$('#gene_exptable tr').length; i1<len1; i1++) {
                                            plots.push([i1,$("#gene_exptable
tr")[i1].cells[i2].innerHTML]);
                                    }
                                    data.push({"label":
$(oTable.fnSettings().aoColumns[i2].sTitle).text(), "data": plots});
                            }
slist = [];
                            for (i1=2, len1=$('#gene_exptable tr').length; i1<len1; i1++) {
                                    slist.push($("#gene_exptable
tr")[i1].cells[0].innerHTML);
                            }
}
function drawchart(){

plotdata = [];

$("#gene_exptable_chart_chkbox").find("input:checked").each(function () {
                            var key = $(this).attr("name");
                            plotdata.push(data[$(this).attr("name")]);
});

var plot1 = $.plot($("#gene_exptable_chart"), plotdata, {
            yaxis : { axisLabel : 'TPM' },
                            lines : { show : false },
                            points : { show : true },
            grid: { hoverable: true, clickable: true },
                            xaxis : { tickDecimals : 0, show: false        },
            legend: { show: false }
});
```

Figure S3 JavaScript for graphical and interactive exploration of TSSs expression
Custom JavaScript code has been added to reflect data in (Figure 3B) and (Figure 3C).