```javascript
/**
 * Chart2
 **/
$.getJSON("CLIMIS_WFPchickpea_Malawa35kg_Juba_2012-2017.json").done(function(rawData) {
    var data = []
    $.each(rawData, function(index, item) {
        data.push([Date.UTC(item[0],item[1],item[2]),item[3]])
    })
    $.getJSON("CLIMIS_WFPmaize_Malawa35kg_Juba_2012-2017.json").done(function(rawData) {
        var data1 = []
        $.each(rawData, function(index, item) {
            data1.push([Date.UTC(item[0],item[1],item[2]),item[3]])
        })
        $.getJSON("CYCLESpeanuts_BaselineAgBiomassKgHa_2012-2017.json").done(function(rawData) {
            var data2 = []
            $.each(rawData, function(index, item) {
                data2.push([Date.UTC(item[0],item[1],item[2]),item[3]])
            })
    Highcharts.chart('Chart2', {
        chart: {
            zoomType: 'x'
        },
        title: {
            text: 'Crop Price'
        },
        subtitle: {
            text: 'CLIMIS Database'
        },
        xAxis: {
            type: 'datetime',
            crosshair: true,
            showFirstLabel: true,
            showLastLabel: true,
            tickPosition: 'inside',
            labels: {
                style: {
                    fontSize: '12px'
                }
            },
        },
        yAxis: {
            title: {
                text: 'Malawa 3.5kg'
                style: {
                    fontSize: '11px'
                },
            },
            min: 0,
            max: 2000,
            tickInterval: 1000     // helps force y-axis scaling to better fit data when the automati
        },
        tooltip: {
            positioner: function() {
                return {
                    x: this.chart.chartWidth - this.label.width - 10, // right aligned
                    y: 5
                };
                relativeTo: 'Chart2'
            },
            shared: true,
            valueDecimals: 1
        },
        credits: {
            enabled: false
        },
        legend: {
            enabled: false
        },
        series: [{
            name: 'White Sorghum',
            data: data,
            lineWidth: 1,
            color: '#a84800',  // brown
            fillOpacity: 0.4
        },{
            name: 'Maize',
            data: data1,
            lineWidth: 1,
            color: '#efcf00',   // gold
            fillOpacity: 0.4
        },{
            name: 'Cassava',
            data: data2,
            lineWidth: 1,
            color: '#a8124e',   // fuschia
            fillOpacity: 0.4
        }],
    });
})
})
})  //end Chart2
```

- Replace file name with dataset to be plotted
- Copy jQuery get request for each dataset
- Append a number to the data variable for additional datasets

- Change chart title and subtitle to describe dataset(s) displayed

- Change y-axis labels to correspond with correct units of the dataset
- Use min/max/tickInterval if default y-axis scaling is not suitable

- Update series information with dataset name
- Data variable must match the name set after jQuery request