== MOE: Margin of error

The margin of error is a statistic expressing the amount of random sampling error in a survey's results. The larger the margin of error, the less confidence one should have that the poll's reported results are close to the "true" figures; that is, the figures for the whole population.

== d3.v5.min.js:2 Uncaught TypeError: Cannot read property 'style' of null

    //If the SVG area is not empty when the browser loads remove it and replace it with a resized version of the chart

    // if (!svgArea.empty()) {

    //     svgArea.remove();

    // }

    //SVG wrapper dimensions are determined by the width of <div id="scatter"> of browser window not window.innerWidth

    var svgWidth = parseInt(d3.select("#scatter").style("width"));

//d3.v5.min.js:2 Uncaught TypeError: Cannot read property 'style' of null

== favicon.ico:1 GET http://localhost:8000/favicon.ico 404 (File not found)

<https://drupal.stackexchange.com/questions/168125/how-to-fix-the-useless-favicon-ico-page-not-found-log-message>

<http://httpd.apache.org/docs/2.4/sections.html>

==ReferenceError: chosenYAxis is not defined at app.js:151 : [missing initial value for it at line 68]

== .attr("class", "chart");

D3style.css??