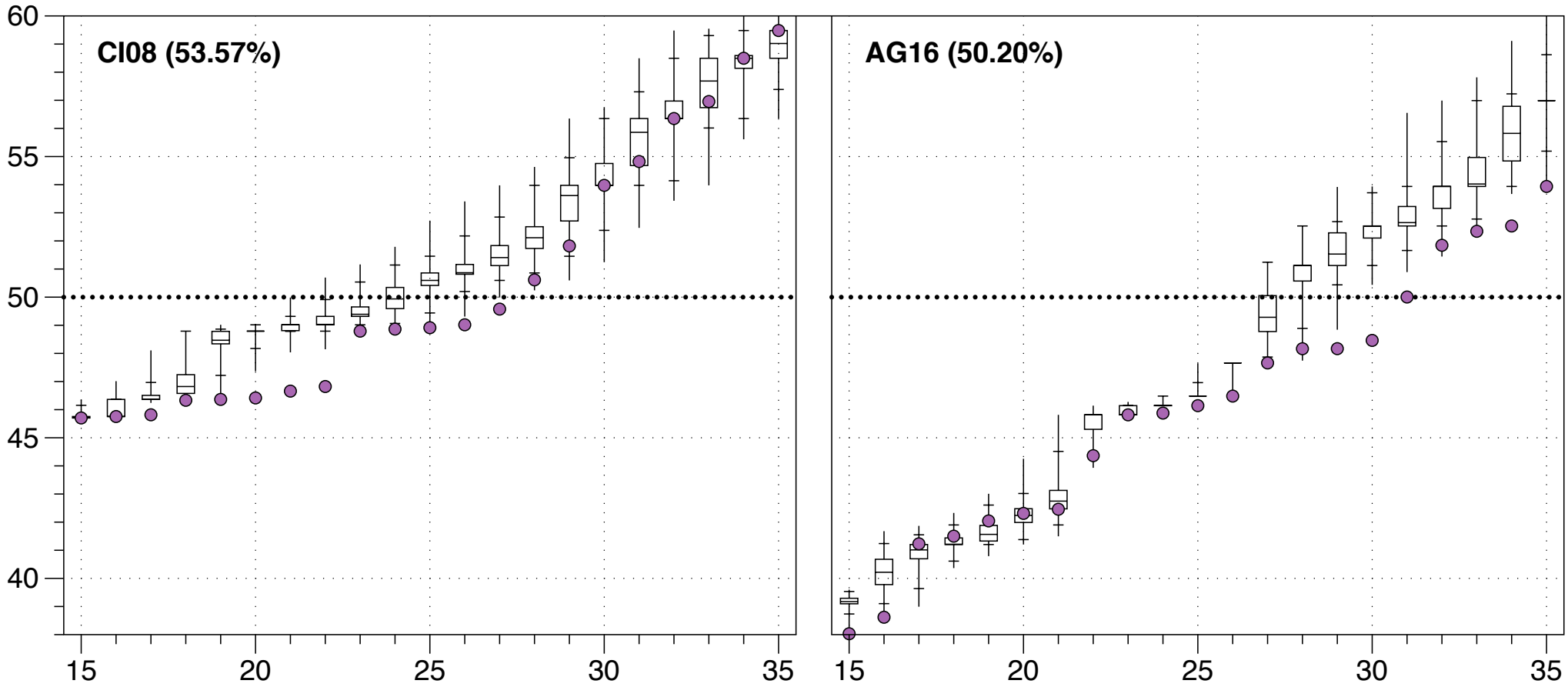


Plaintiffs' Exhibit
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CORRECTED REPORT FIGURE 4 Over two elections, we plot the typical range of the 15th least Democratic district to the 35th least democratic district. The ranges are represented by box-plots: 50% of all plans in the ensemble have a corresponding ranked district that lies within the box; the median is given by the line within the box; the ticks mark the 1% and 99% quartiles; the extent of the lines outside of the boxes represent the range of results observed in the ensemble. We compare the ranked-votes curve of the enacted plan (purple dots) with the ranked-votes marginal distributions (box plot). There are 50 seats; any dot (or box) that lies above the 50% line on the vertical axis will elect (or typically elect) a Democrat; any dot (or box) that lies below the 50% line will elect (or typically elect) a Republican.