Output: MCMLpar

```
countDat = Import[NotebookDirectory[], "MCMLparOutput.csv"]; (* Edit here! *)
dataY = Part[countDat, 3;; Length[countDat]];
dataXandY =
    Table[{N[(j)*180/(Length[data]-3)], data[j, 1]}, (j, Length[data]-3)];
ars = ListPlot[dataXandY, AspectRatio + 0.6, PlotStyle + (Blue, PointSize[0.015]),
    Frame → True, FrameStyle → Directive[Thick, Black, Bold, 12],
    FrameLabel → {"Polar Angle (degrees)", "Angle-Resolved Scattering"}]

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