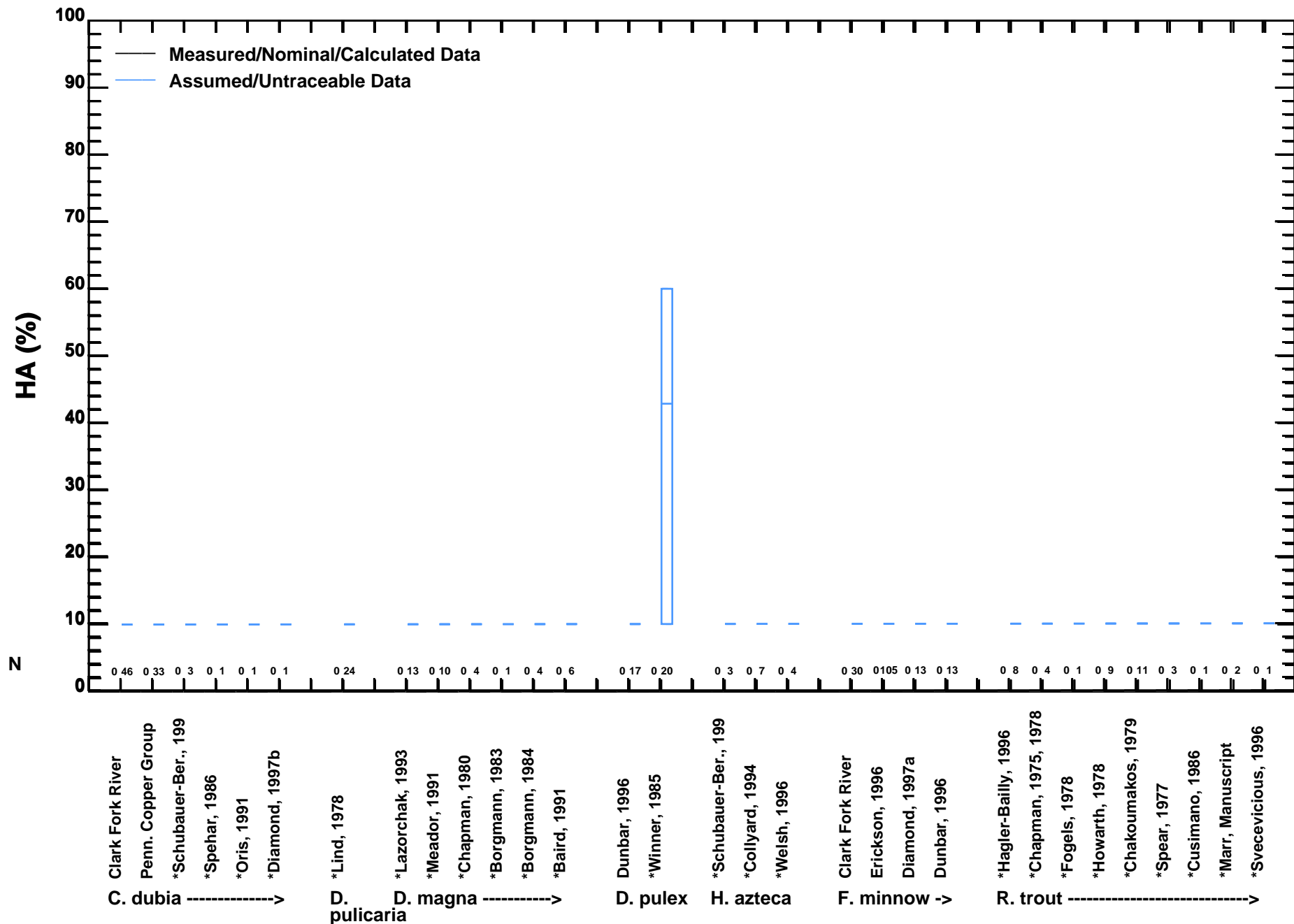
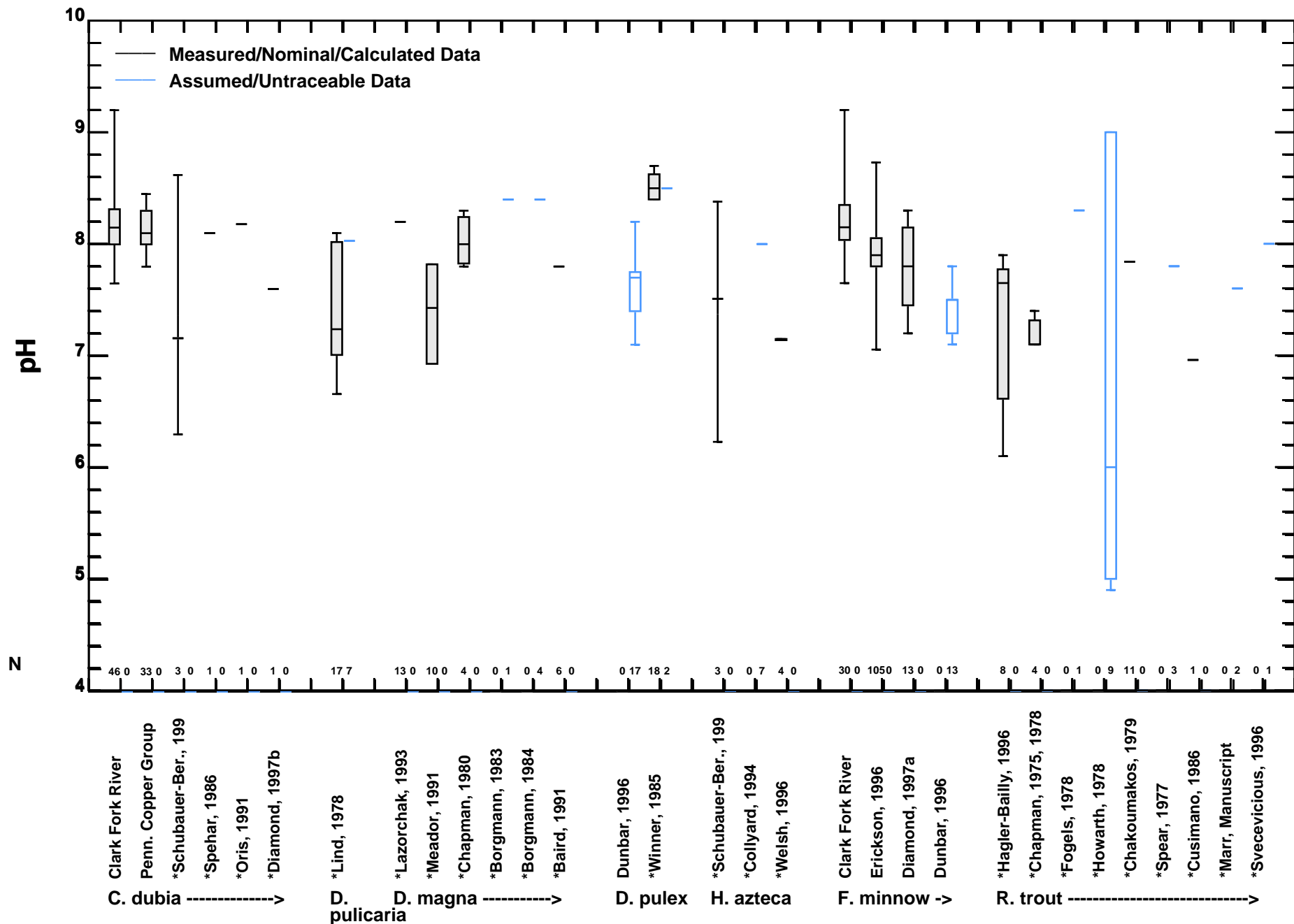


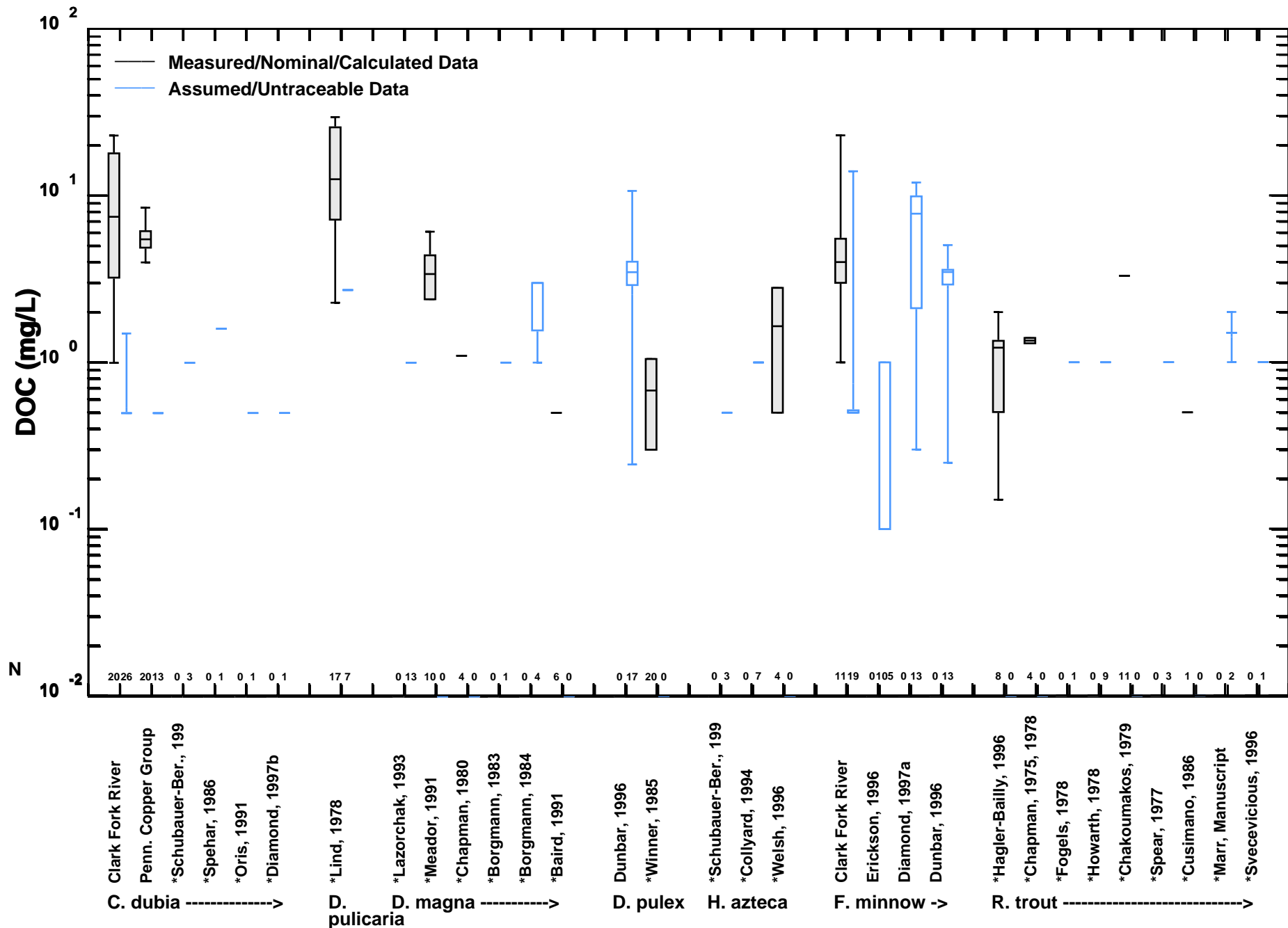
**Median, Range and Quartiles of Temperature in BLM Calibration and Application Datasets
 (All species, Median and Quartiles calculated directly from data i.e., no distributional assumptions)**



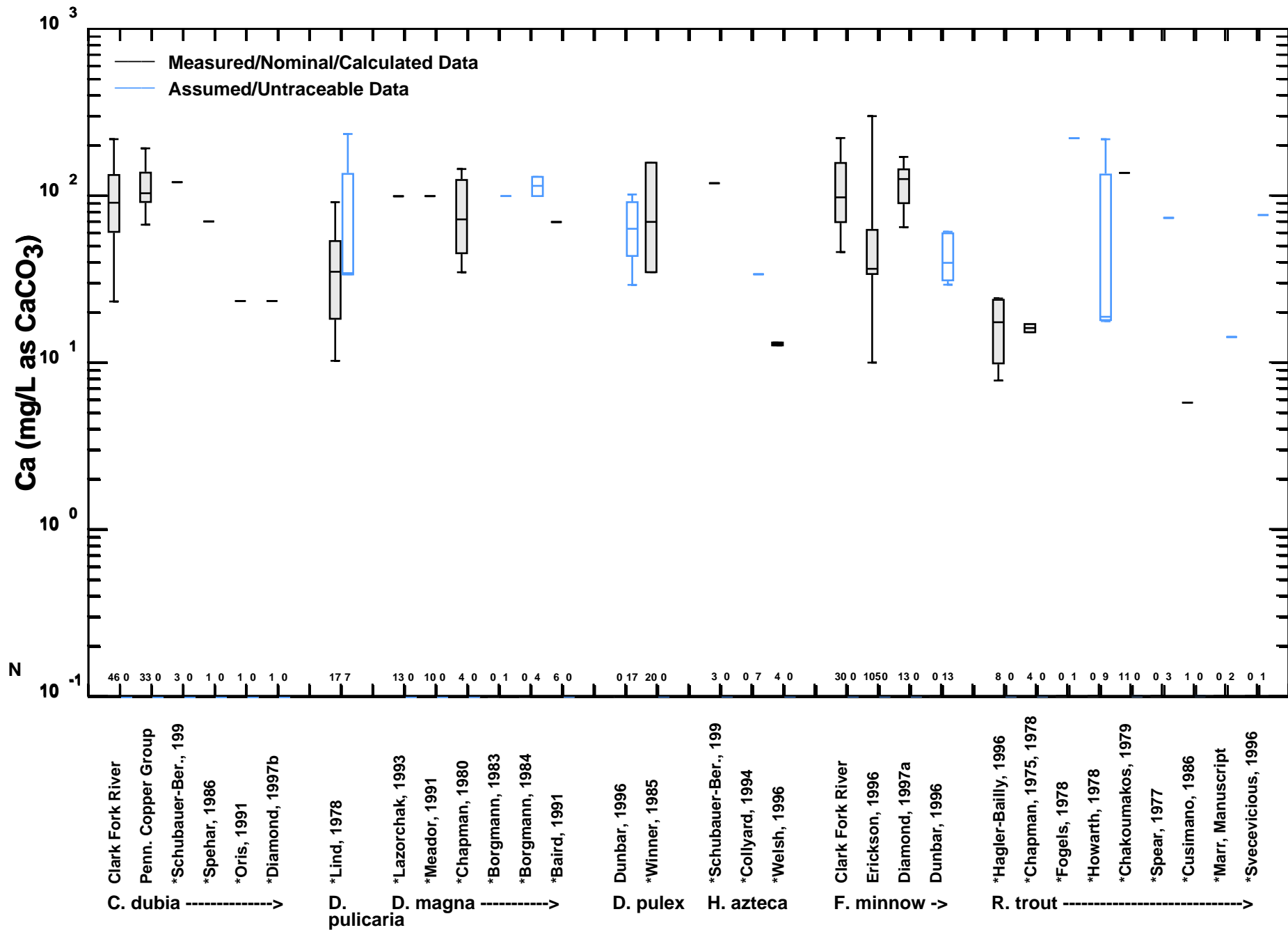
Median, Range and Quartiles of HA in BLM Calibration and Application Datasets
 (All species, Median and Quartiles calculated directly from data i.e., no distributional assumptions)



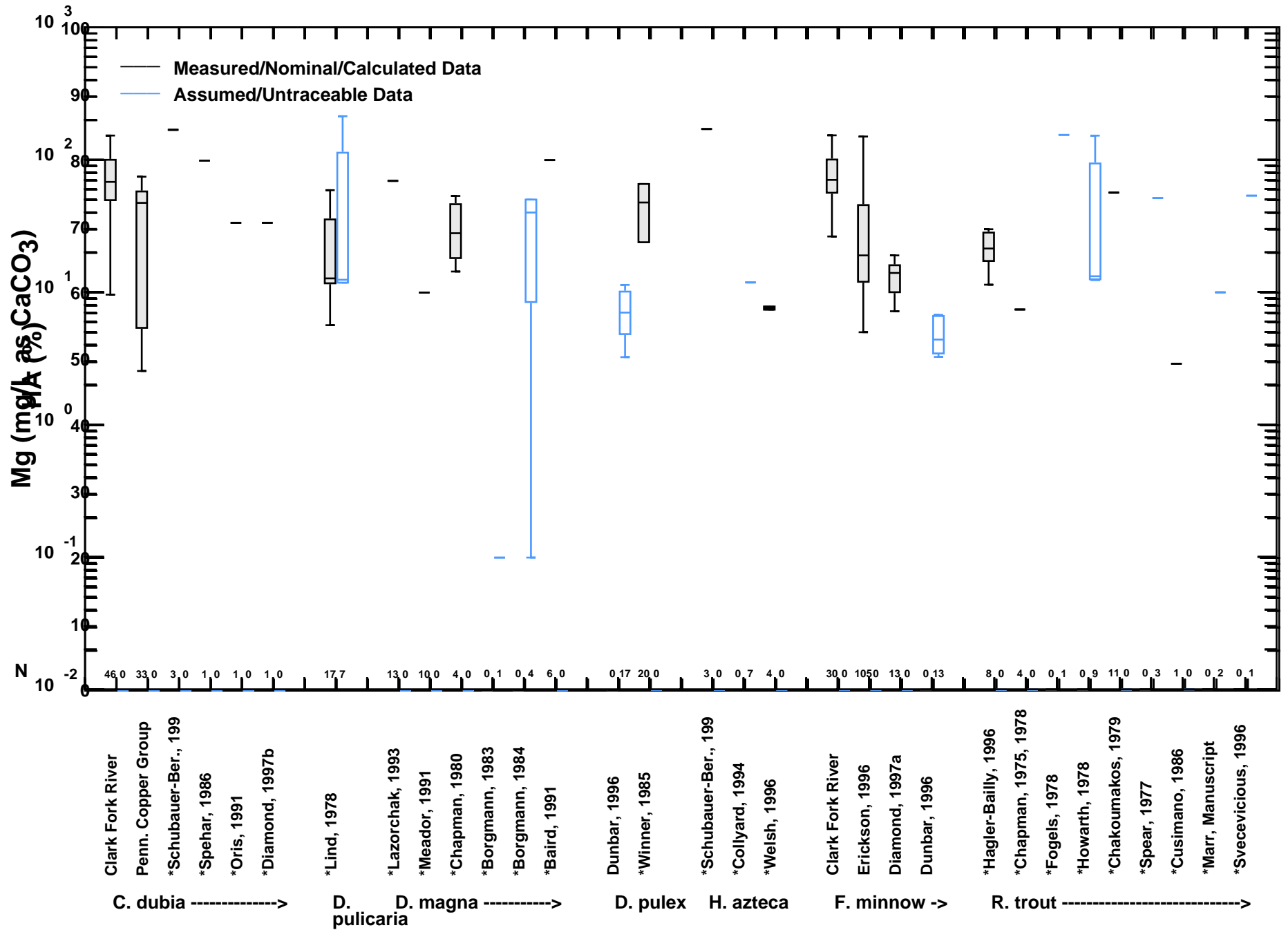
Median, Range and Quartiles of pH in BLM Calibration and Application Datasets
 (All species, Median and Quartiles calculated directly from data i.e., no distributional assumptions)



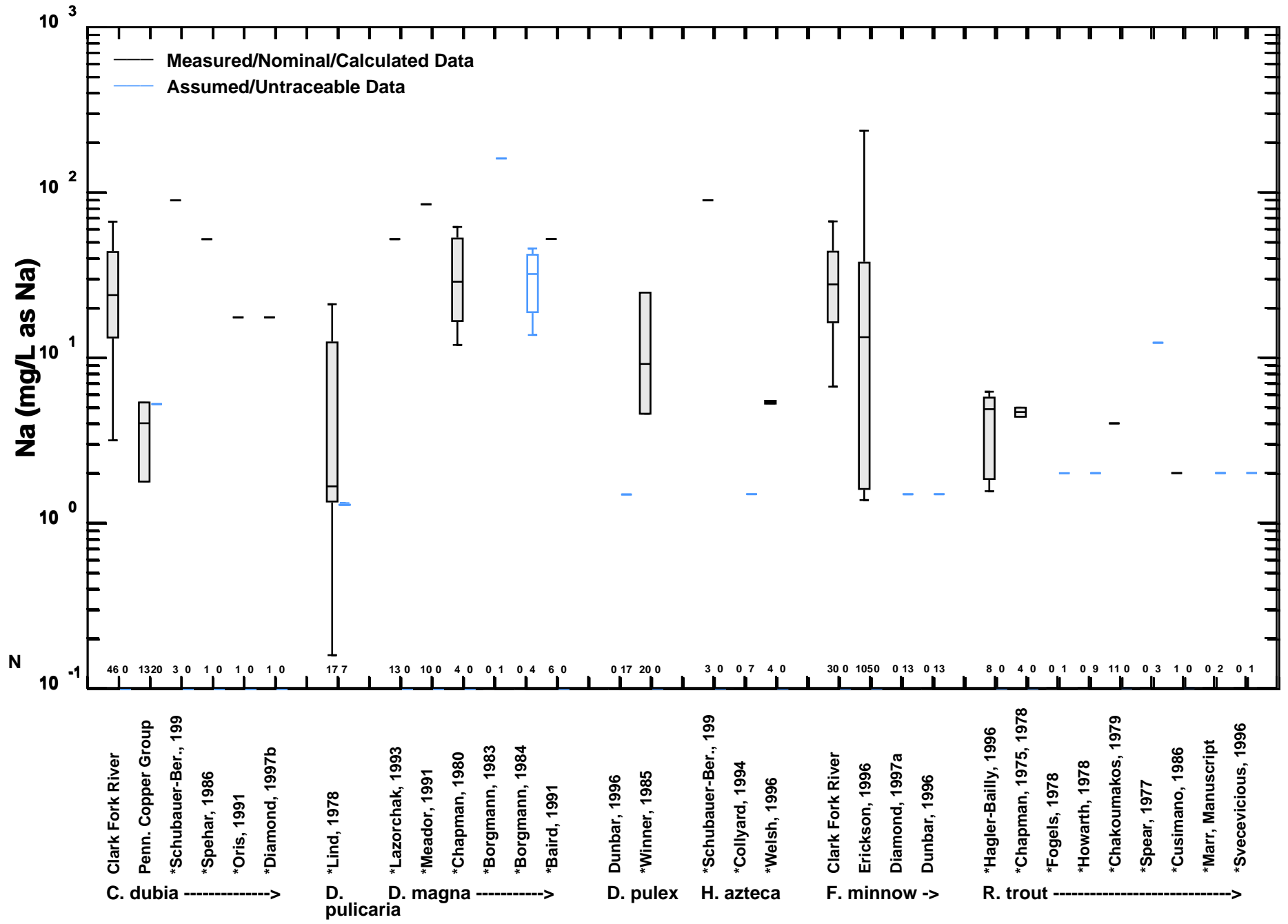
Median, Range and Quartiles of DOC in BLM Calibration and Application Datasets
 (All species, Median and Quartiles calculated directly from data i.e., no distributional assumptions)



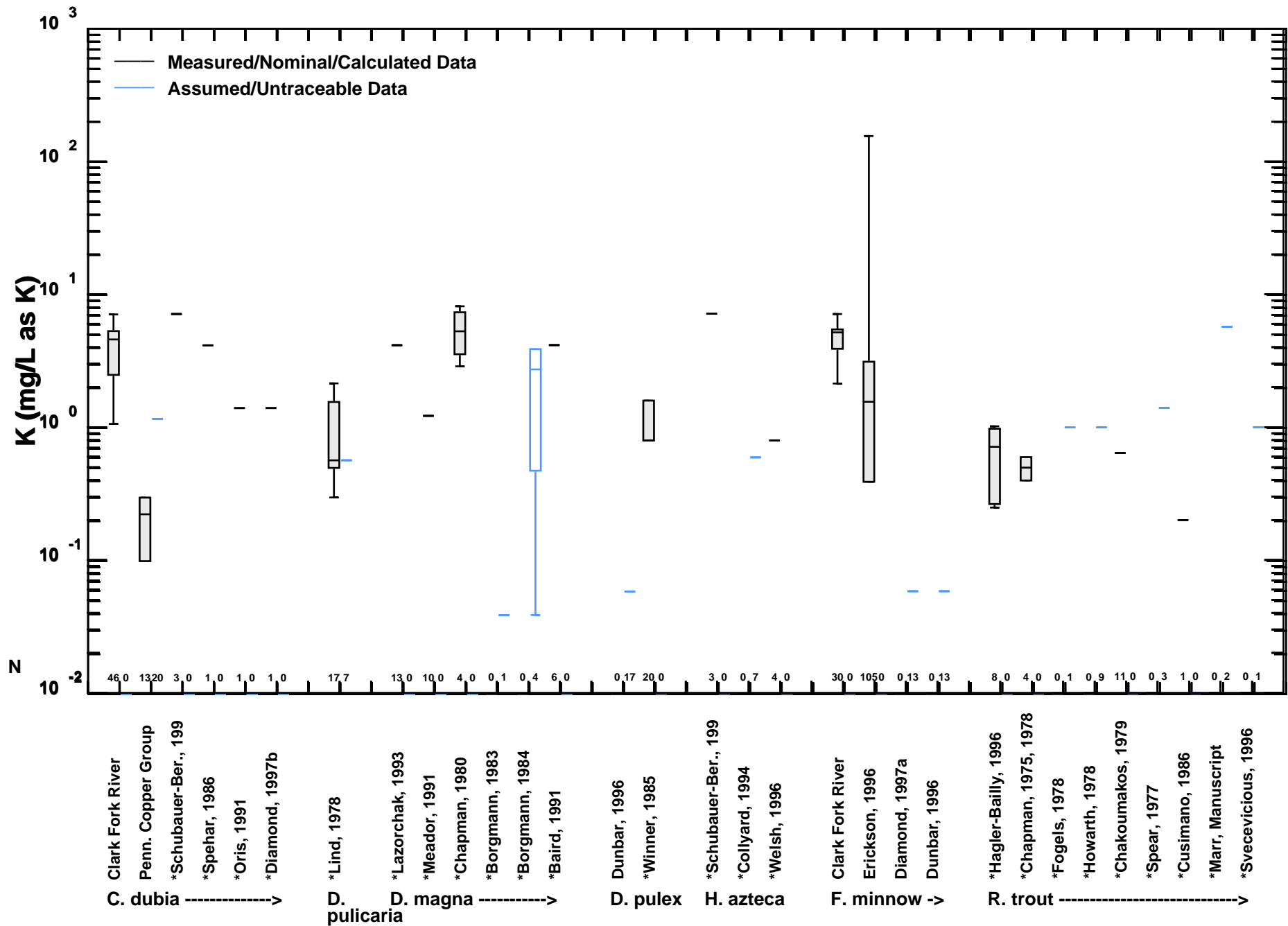
Median, Range and Quartiles of Ca in BLM Calibration and Application Datasets
 (All species, Median and Quartiles calculated directly from data i.e., no distributional assumptions)



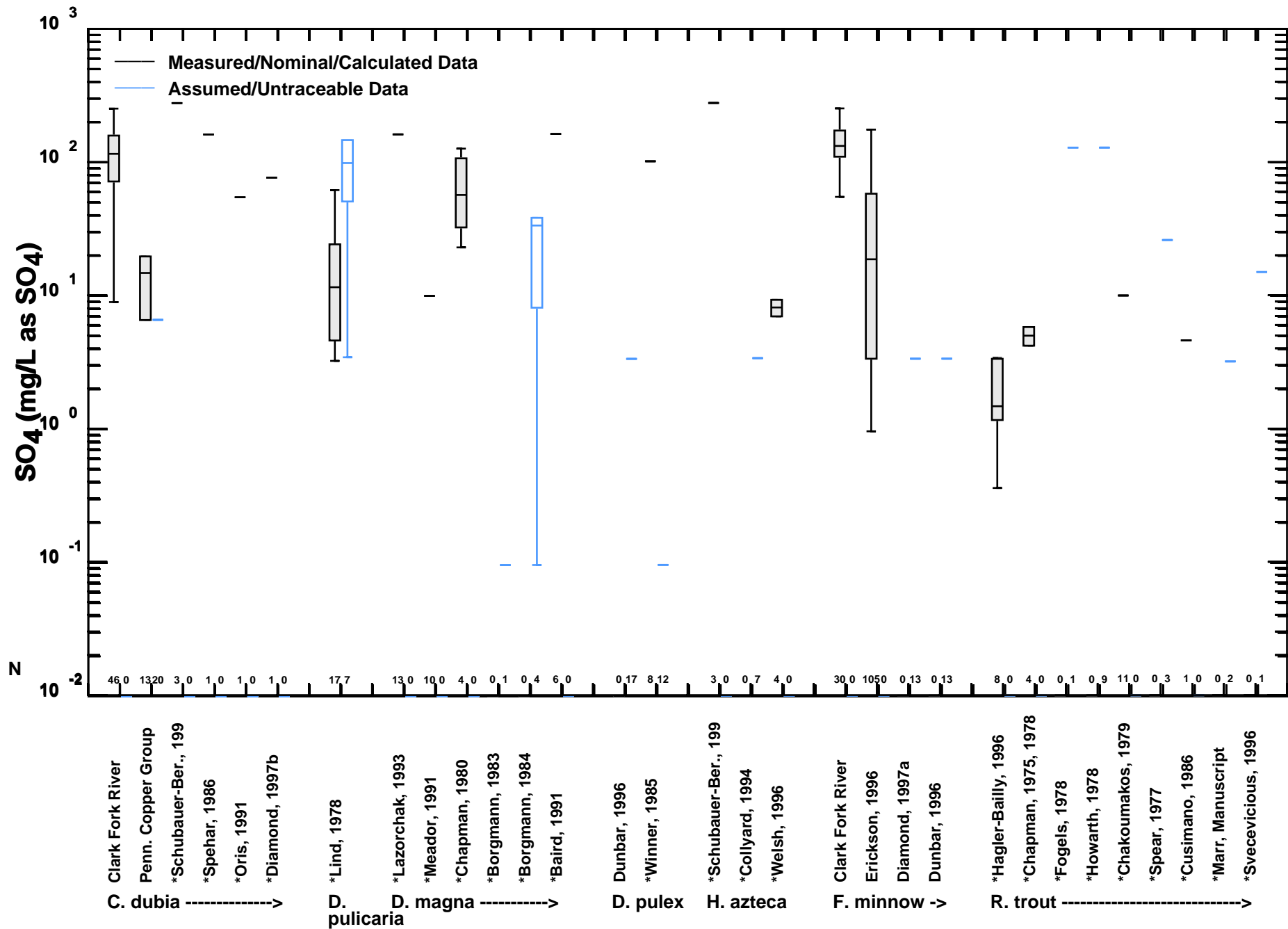
Median, Range and Quartiles of HA in BLM Calibration and Application Datasets
 (All species, Median and Quartiles calculated directly from data i.e., no distributional assumptions)



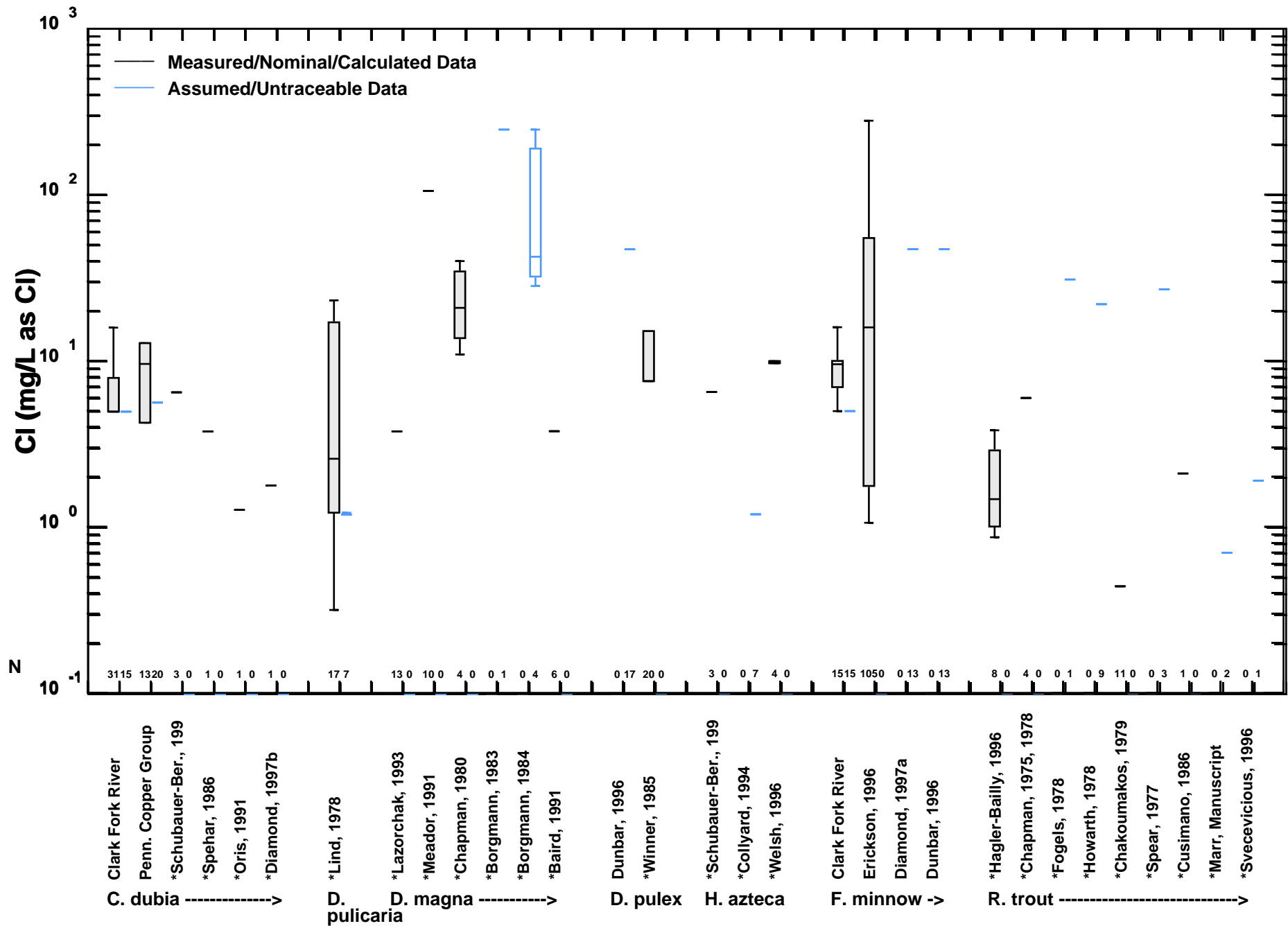
Median, Range and Quartiles of Na in BLM Calibration and Application Datasets
 (All species, Median and Quartiles calculated directly from data i.e., no distributional assumptions)



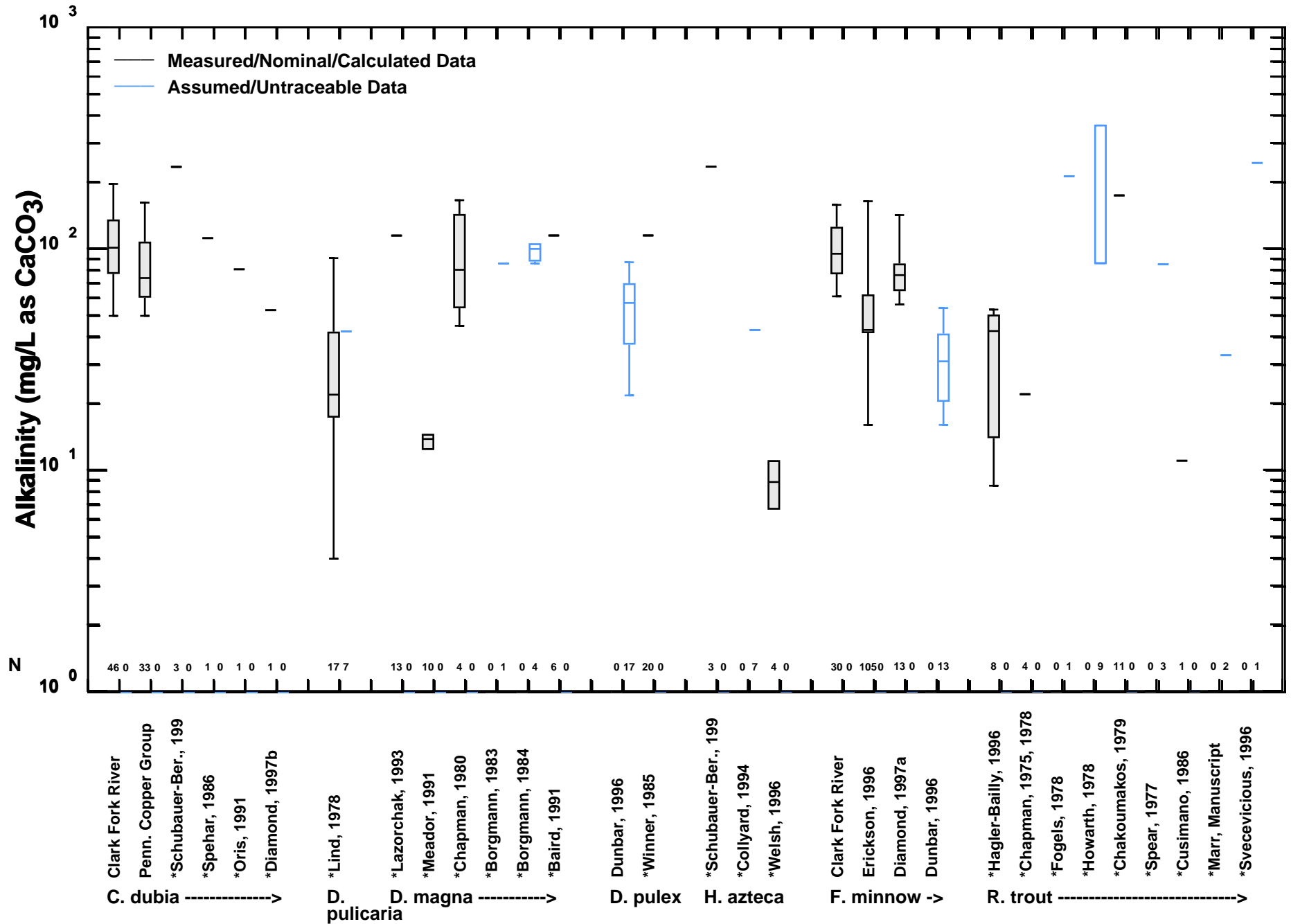
Median, Range and Quartiles of K in BLM Calibration and Application Datasets
 (All species, Median and Quartiles calculated directly from data i.e., no distributional assumptions)



Median, Range and Quartiles of SO₄ in BLM Calibration and Application Datasets
 (All species, Median and Quartiles calculated directly from data i.e., no distributional assumptions)



Median, Range and Quartiles of Cl in BLM Calibration and Application Datasets
 (All species, Median and Quartiles calculated directly from data i.e., no distributional assumptions)



Median, Range and Quartiles of Alkalinity in BLM Calibration and Application Datasets
 (All species, Median and Quartiles calculated directly from data i.e., no distributional assumptions)