APPENDIX H

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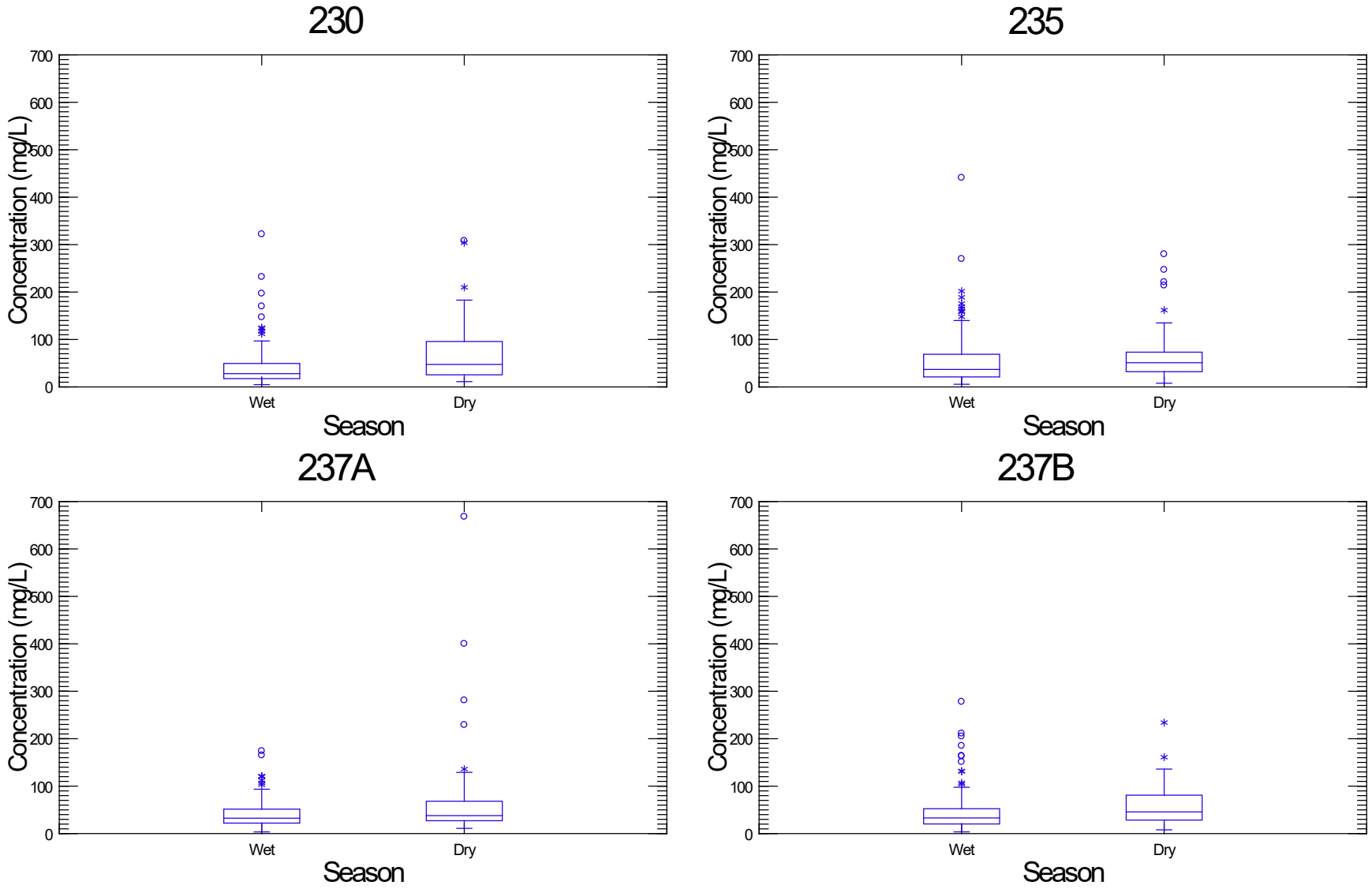
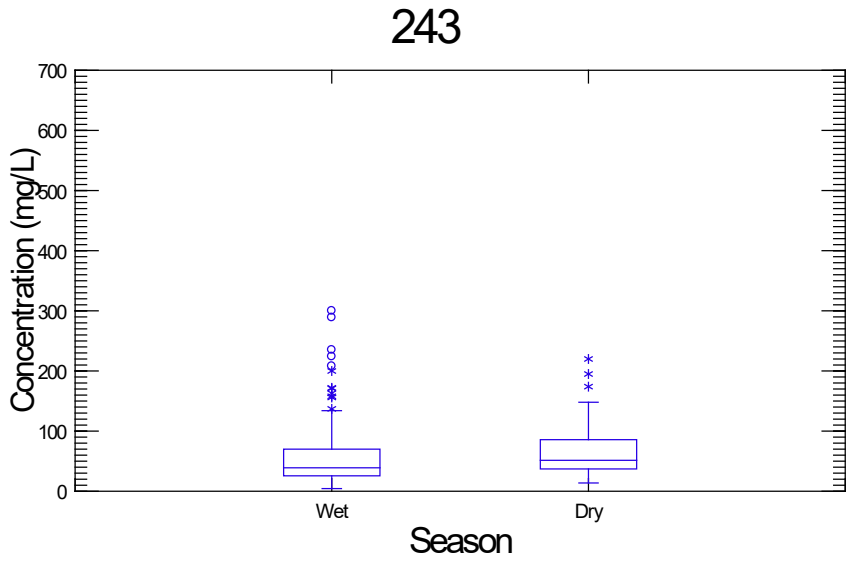
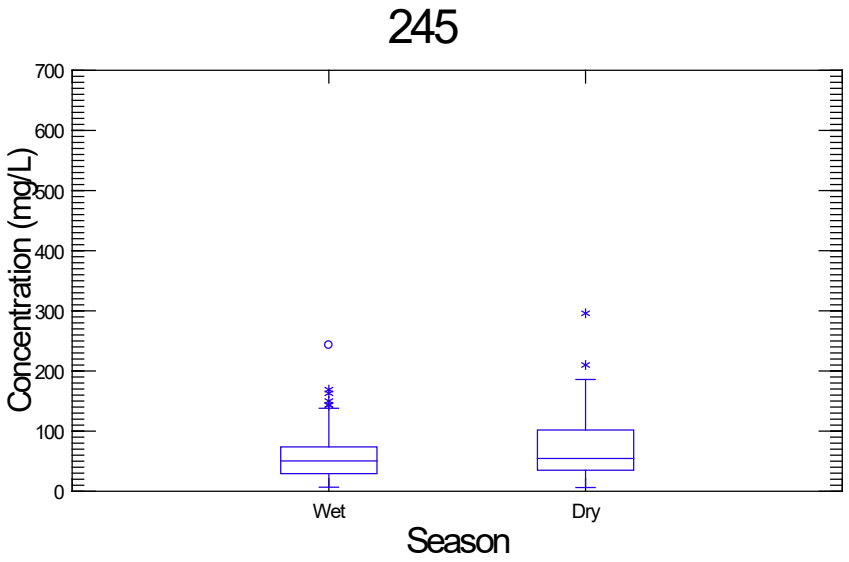
Figure H-1a
Total Suspended Solids (TSS) Seasonal Variation in Stormwater
October 2001-September 2022

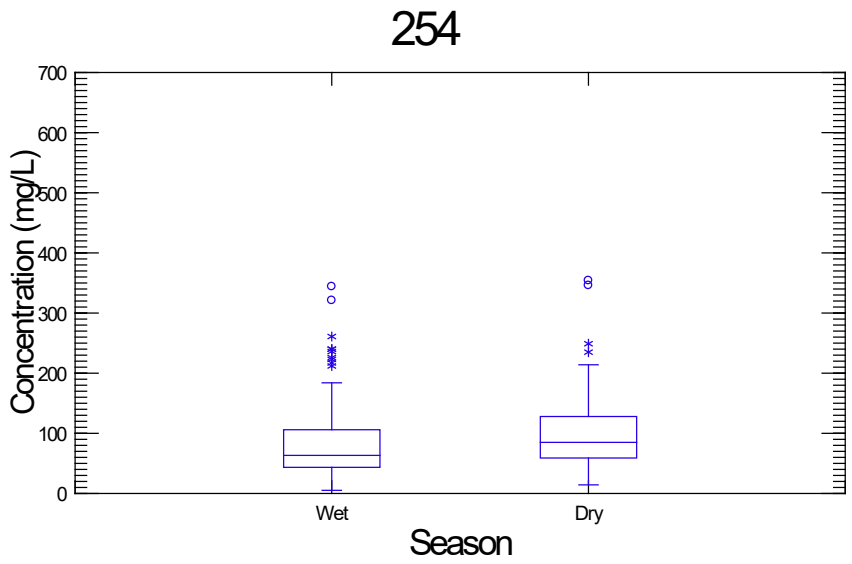


Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

Figure H-1b
Total Suspended Solids (TSS) Seasonal Variation in Stormwater
October 2001-September 2022







— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
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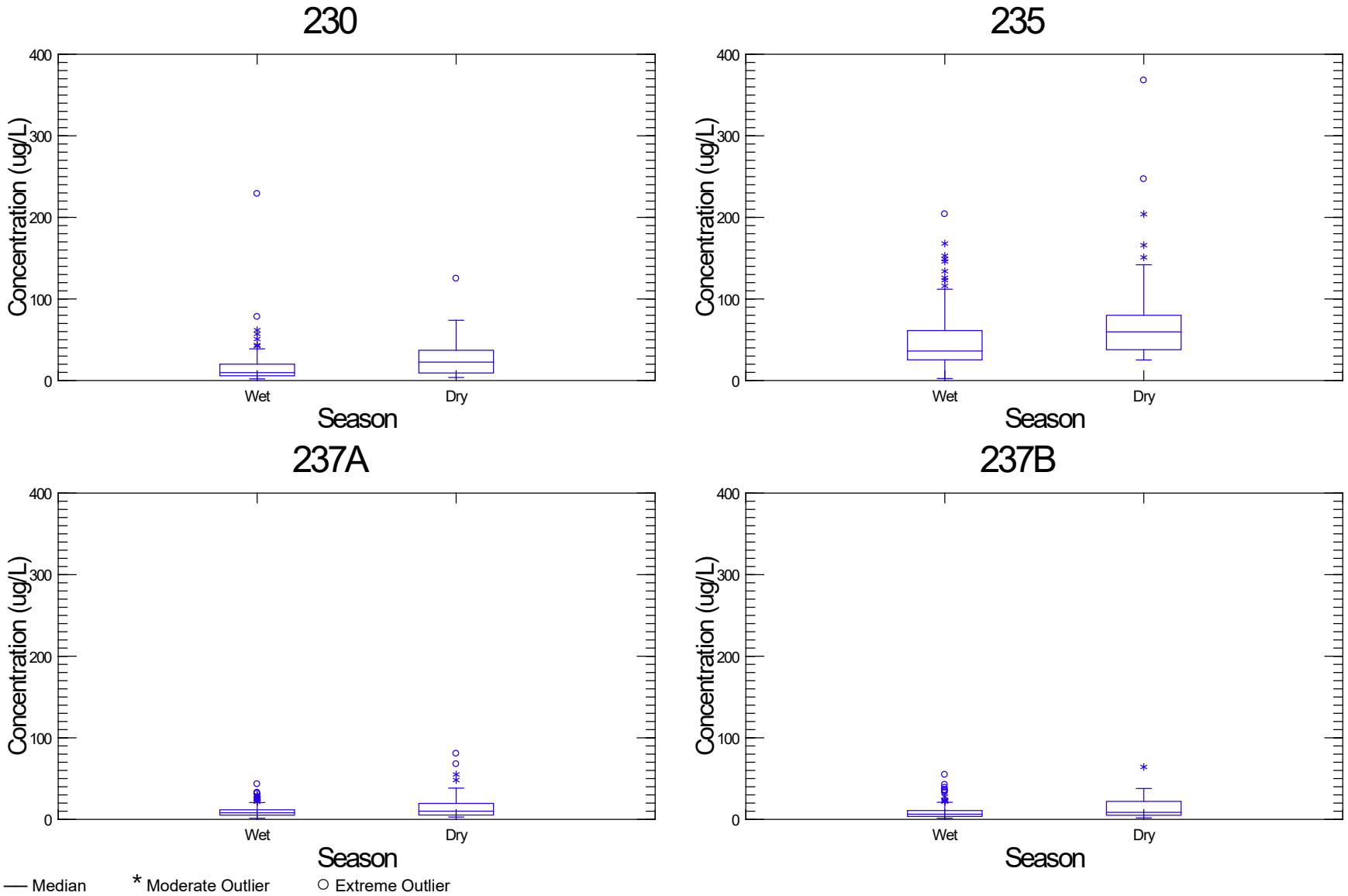
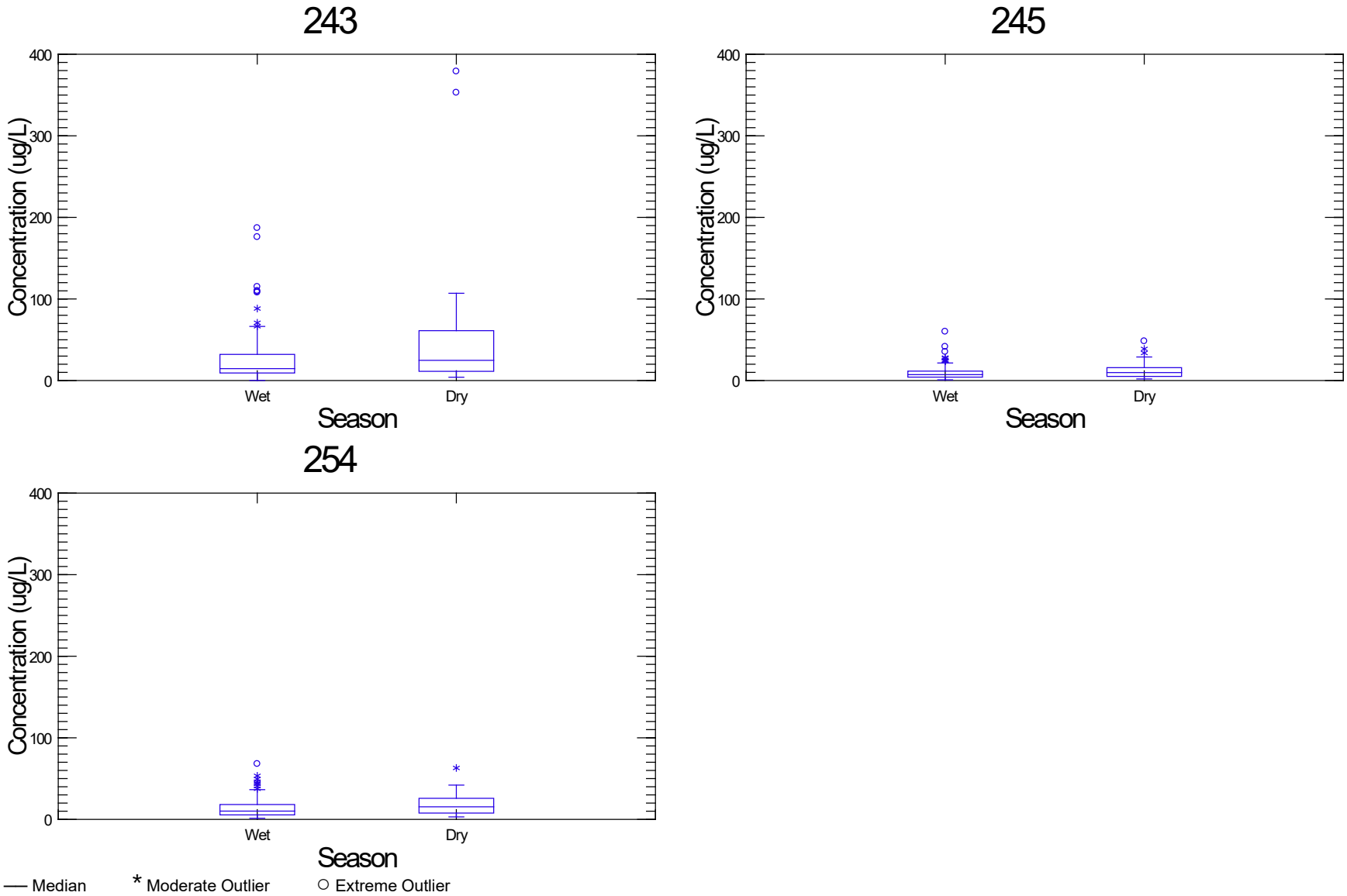
Figure H-2a
Total Lead Seasonal Variation in Stormwater
October 2001-September 2022



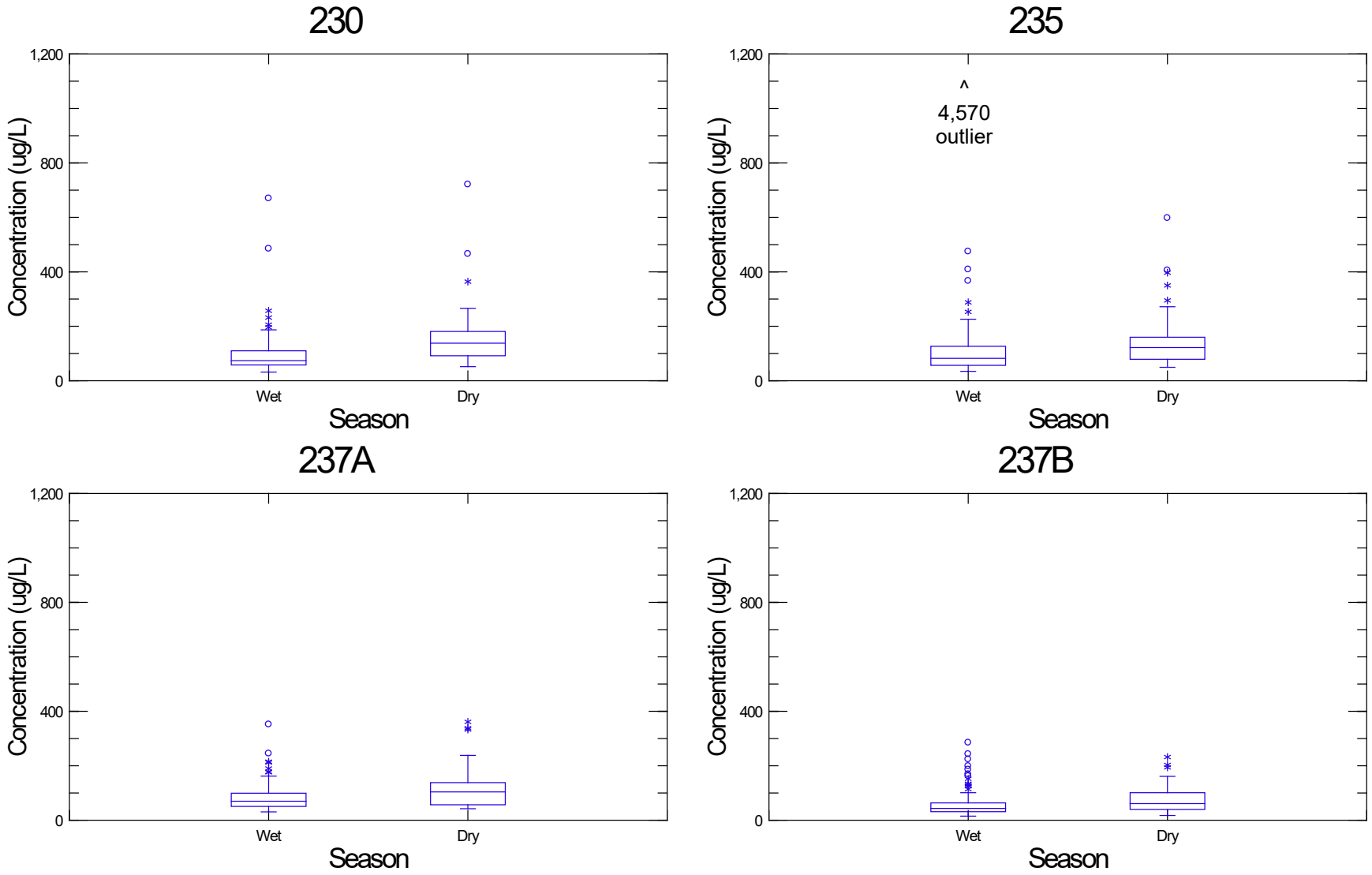
Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

Figure H-2b
Total Lead Seasonal Variation in Stormwater
October 2001-September 2022



Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

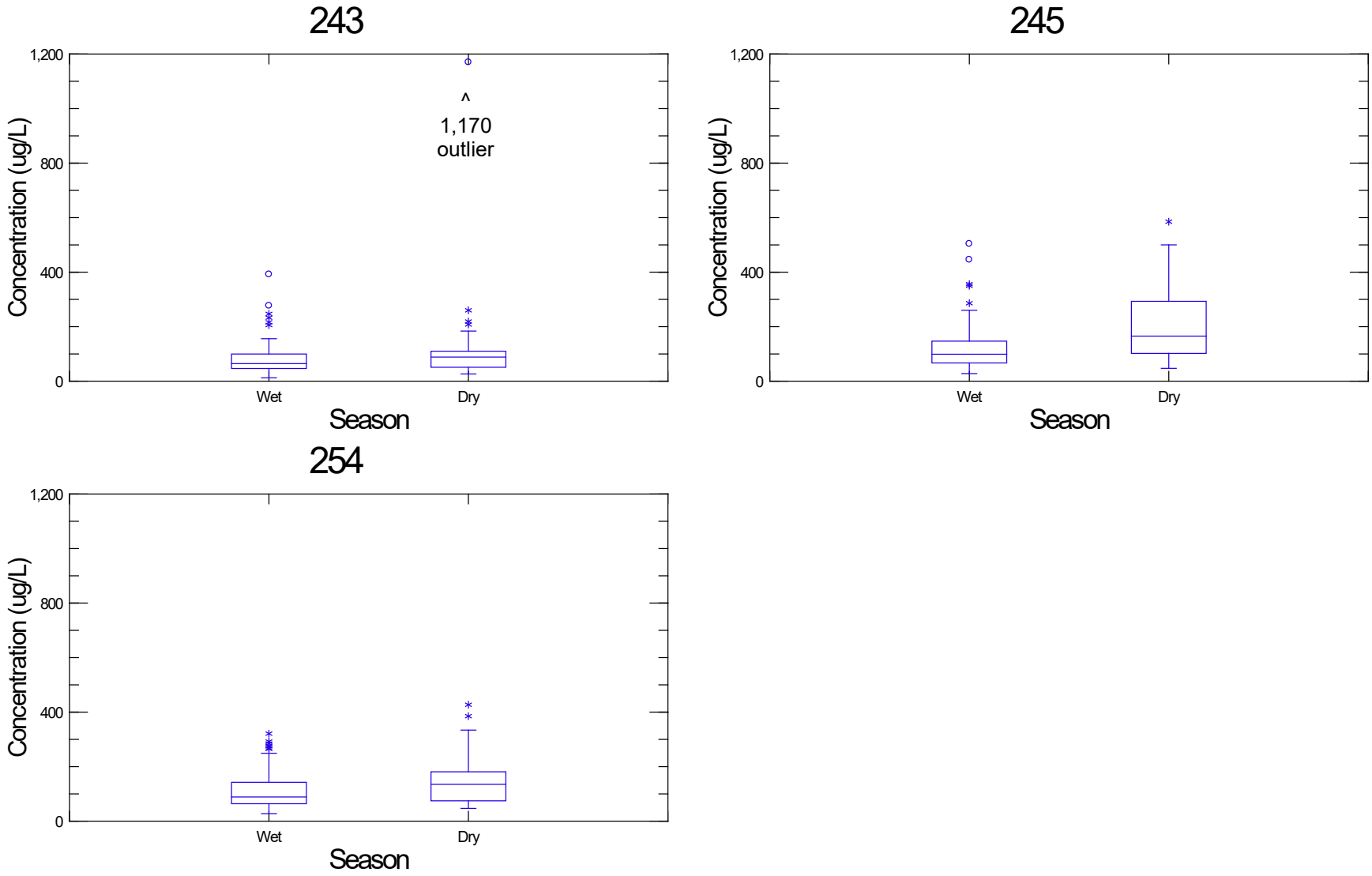
Figure H-3a
Total Zinc Seasonal Variation in Stormwater
October 2001-September 2022



—— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

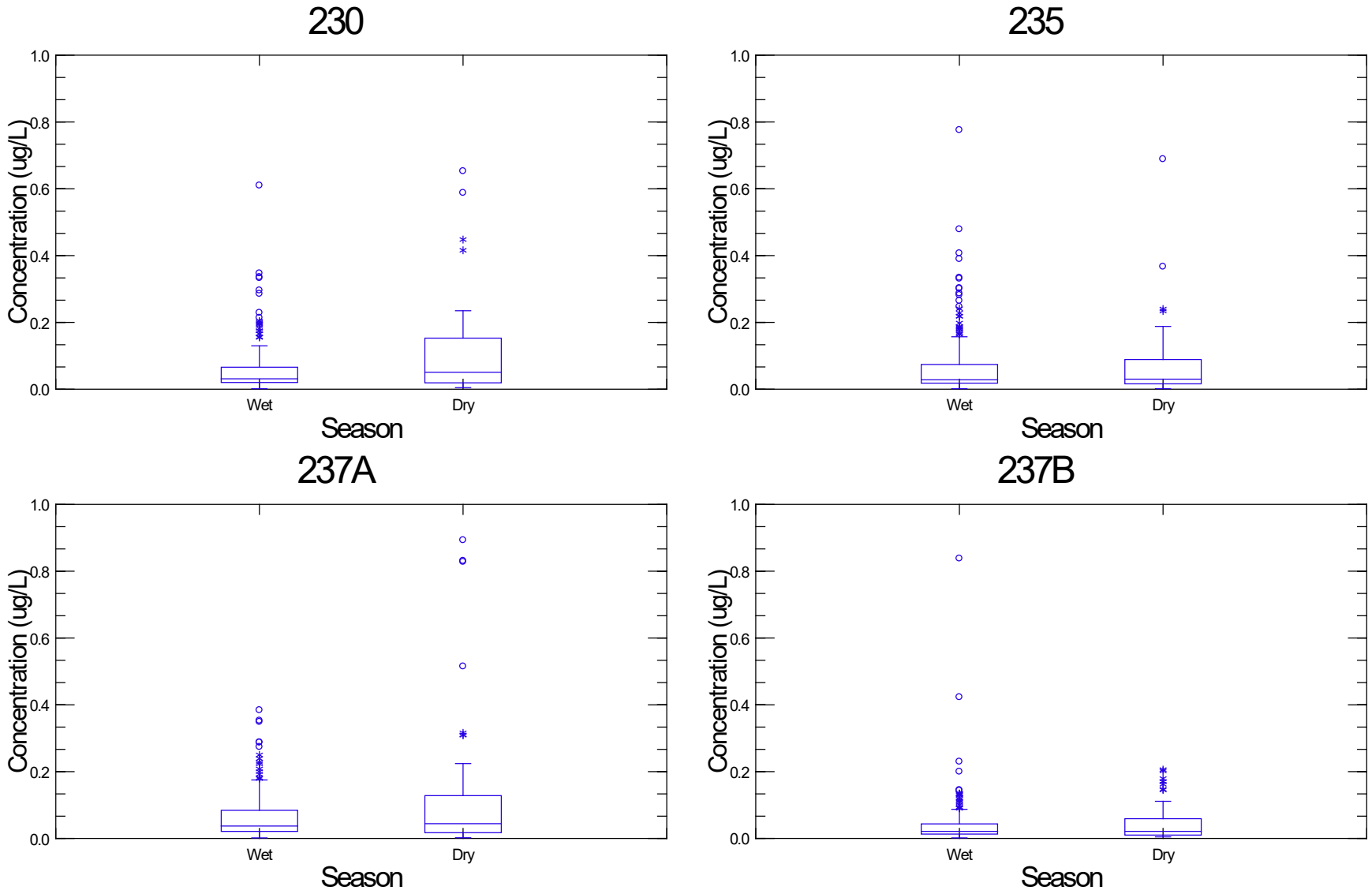
Figure H-3b
Zinc Seasonal Variation in Stormwater
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

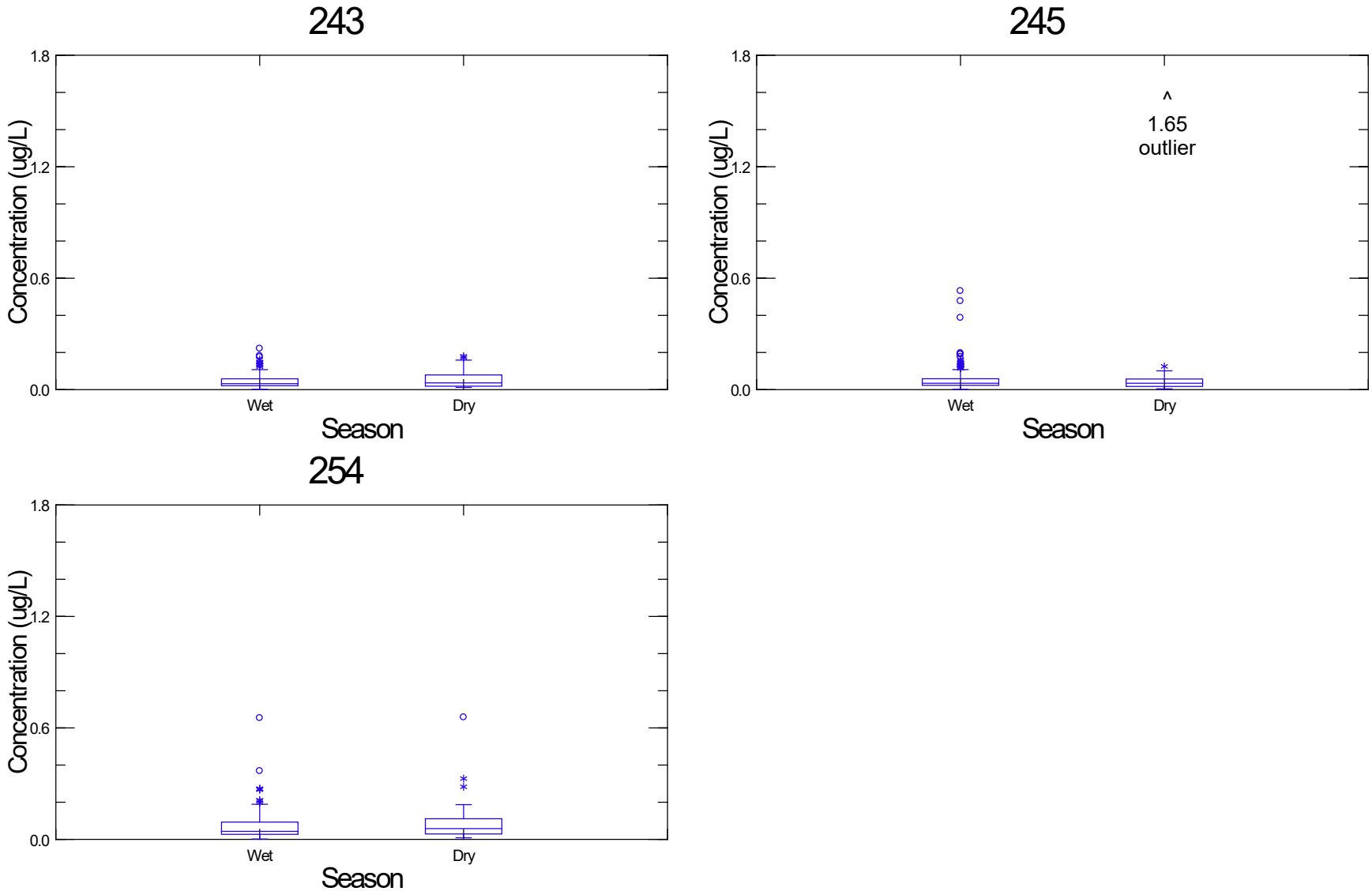
Figure H-4a
Phenanthrene Seasonal Variation in Stormwater
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

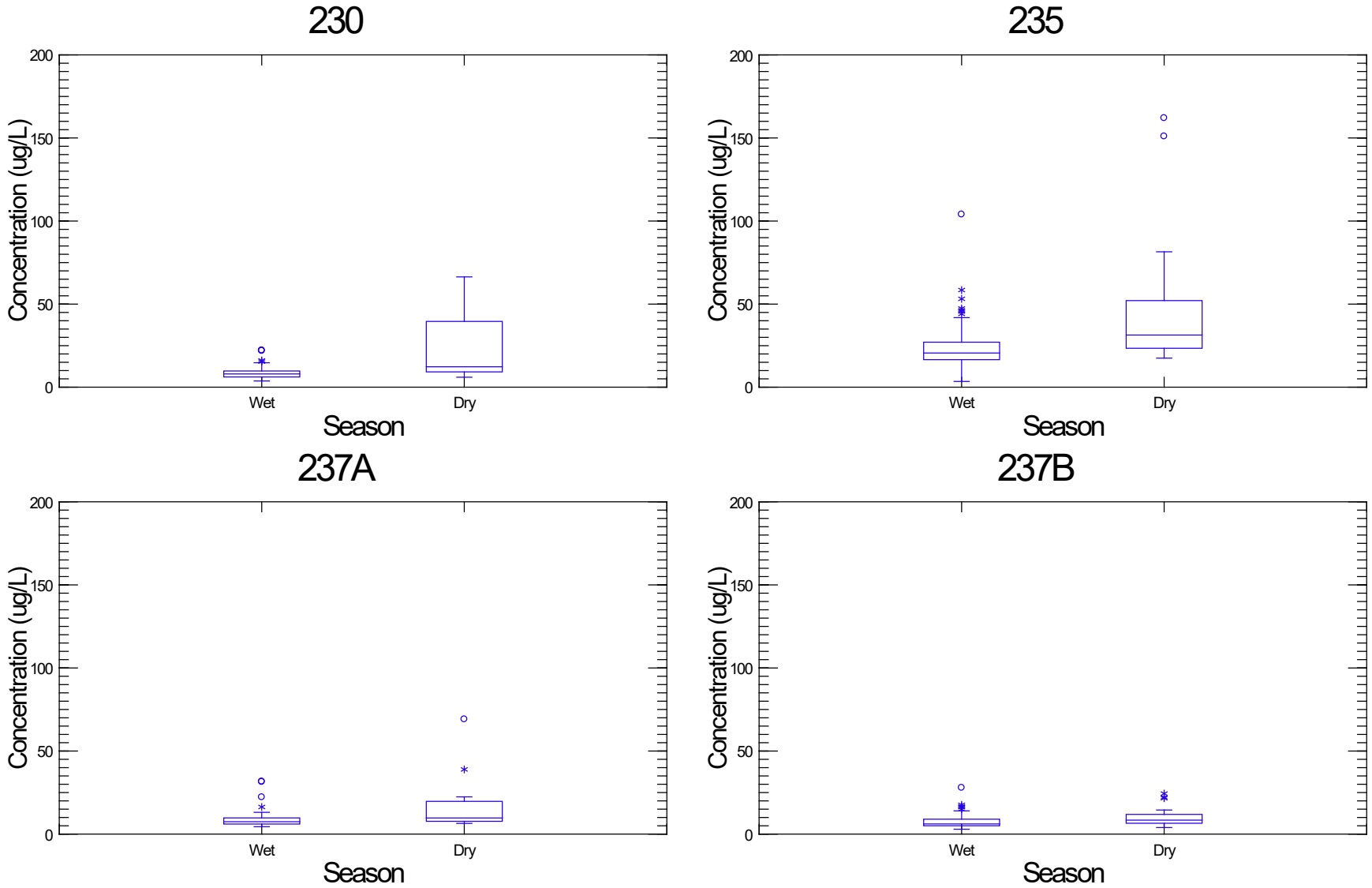
Figure H-4b
Phenanthrene Seasonal Variation in Stormwater
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

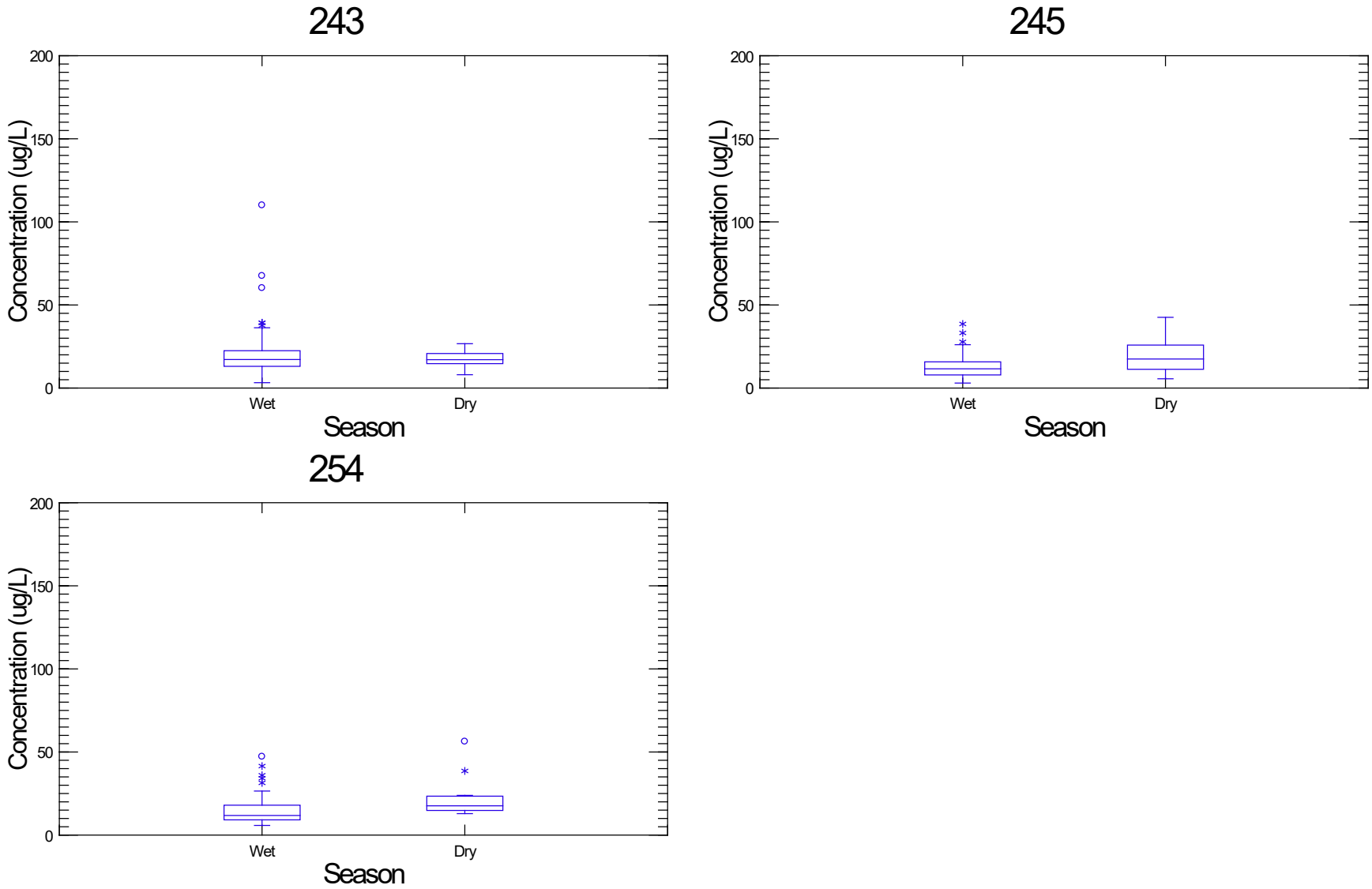
Figure H-5a
Copper Seasonal Variation in Stormwater
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

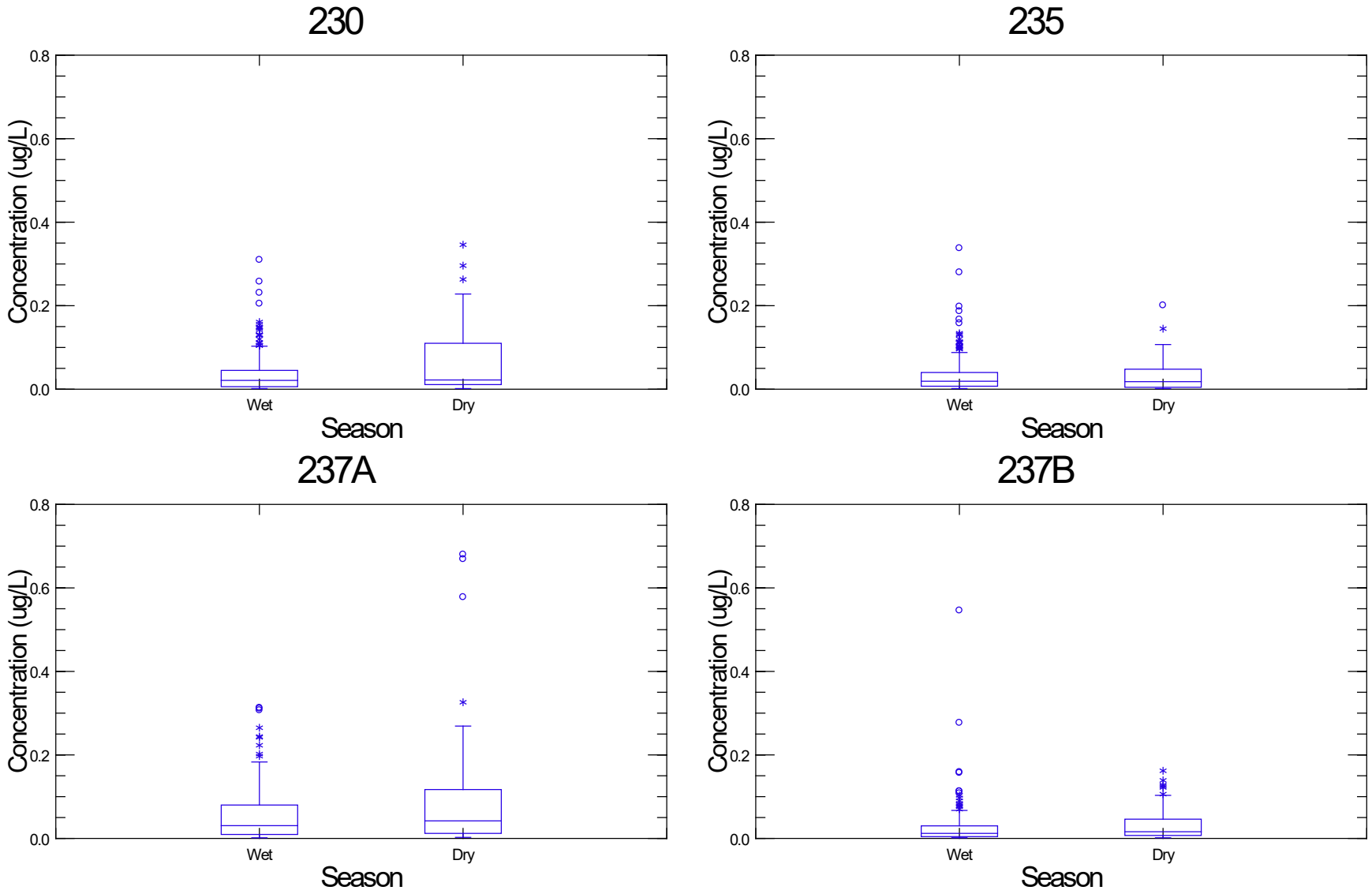
Figure H-5b
Copper Seasonal Variation in Stormwater
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

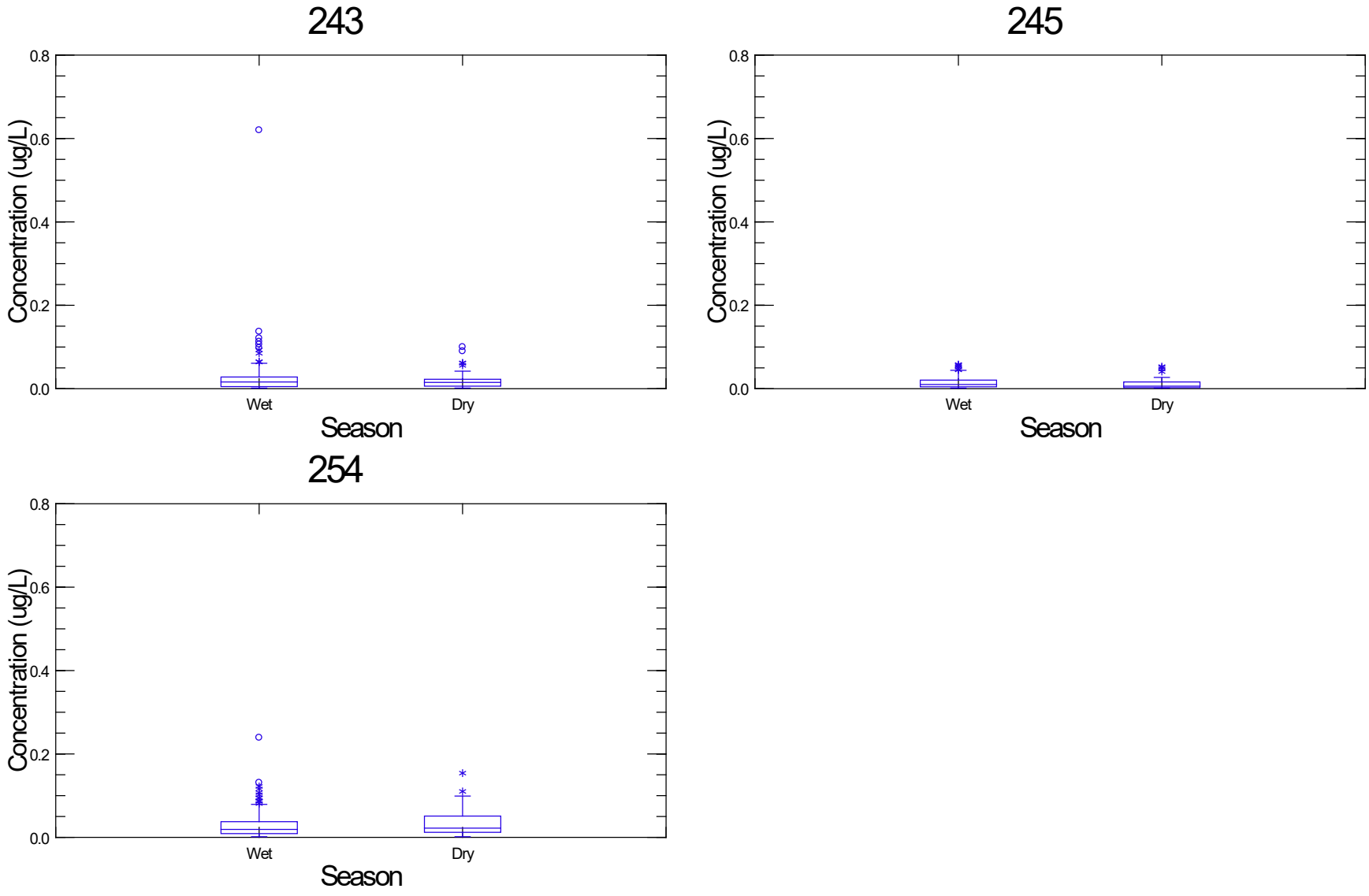
Figure H-6a
Indeno(1,2,3-cd)pyrene Seasonal Variation in Stormwater
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

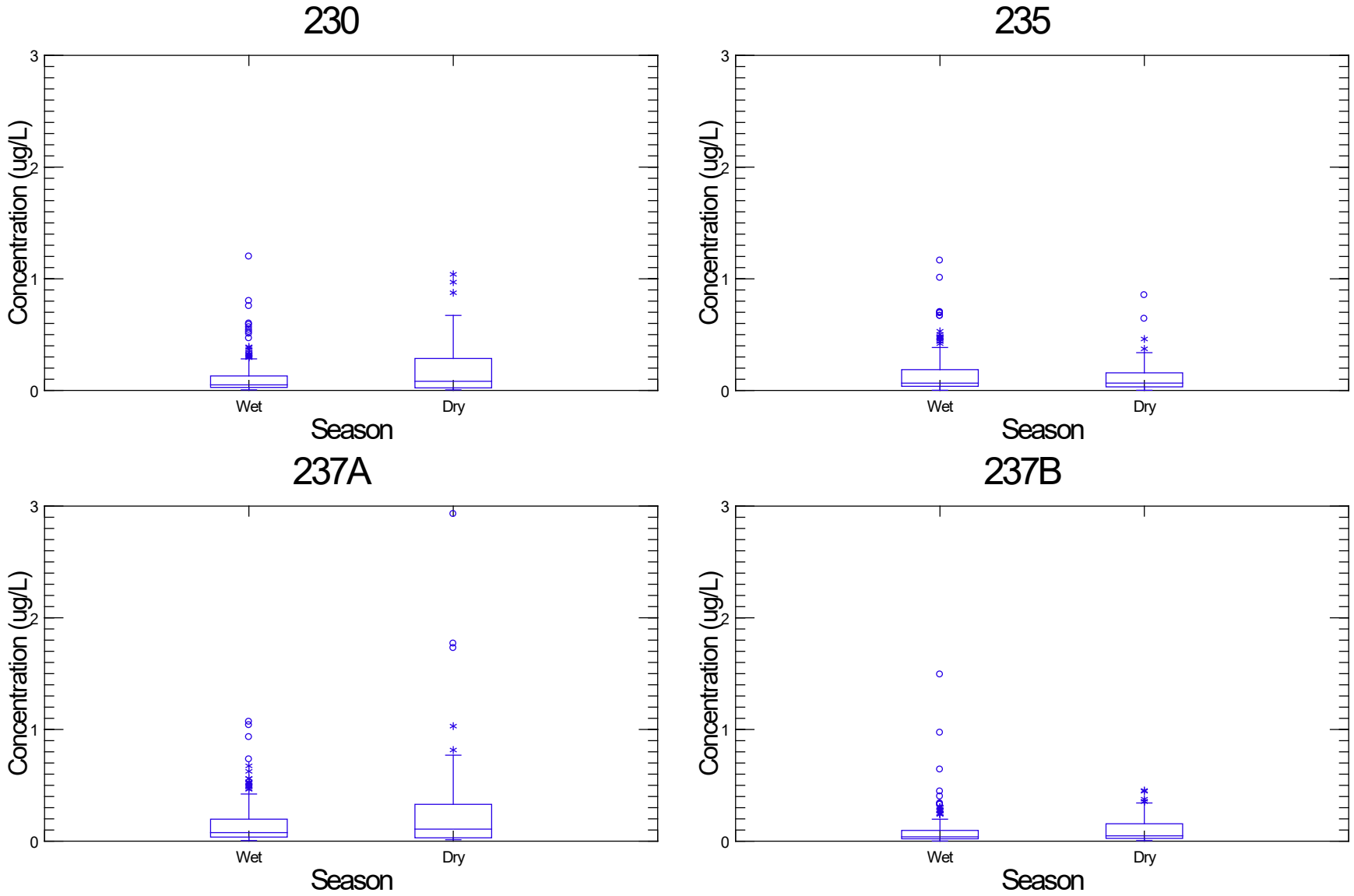
Figure H-6b
Indeno(1,2,3-cd)pyrene Seasonal Variation in Stormwater
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

Figure H-7a
Pyrene Seasonal Variation in Stormwater
October 2001-September 2022



Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
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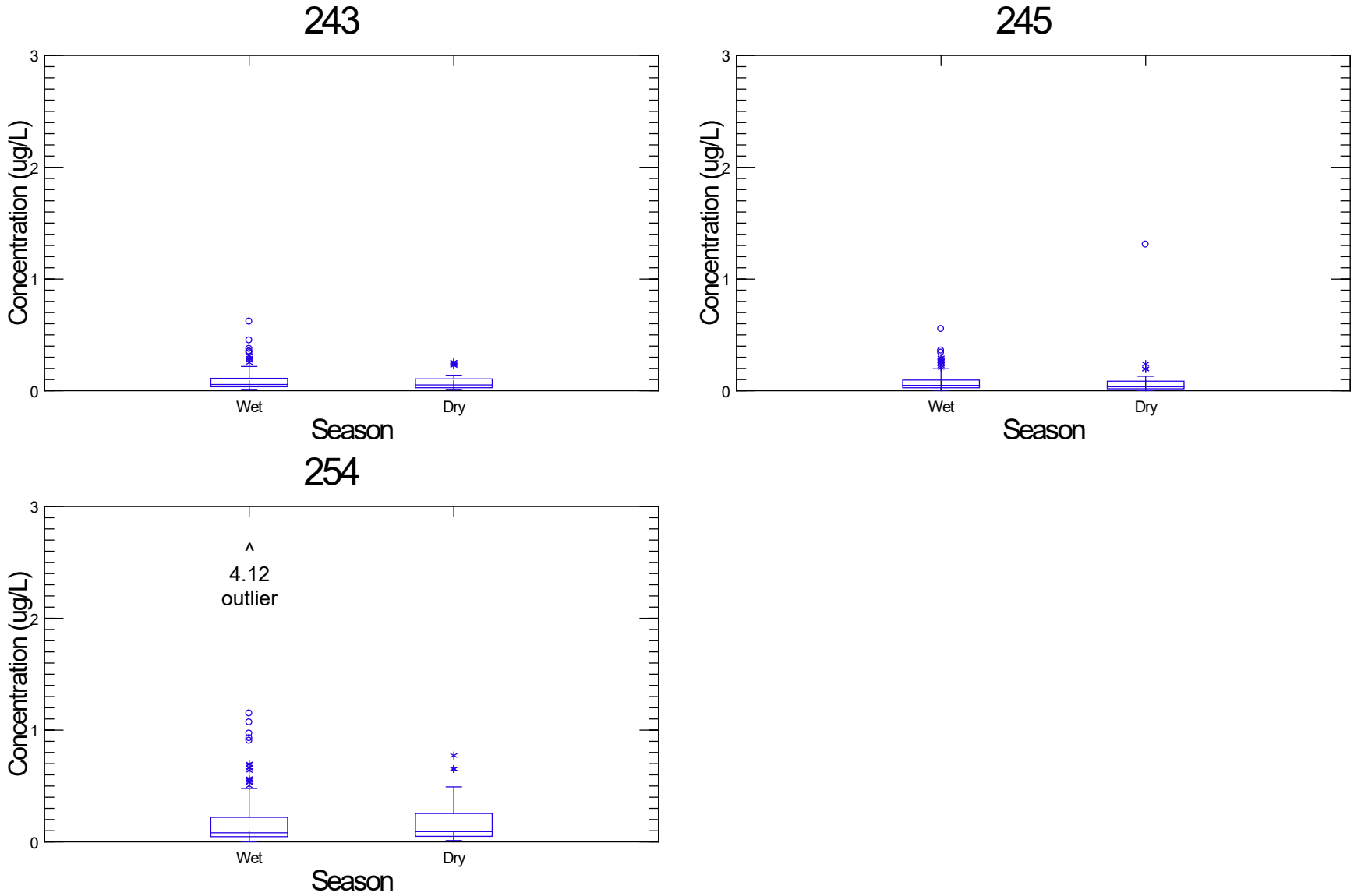
Figure H-7b
Pyrene Seasonal Variation in Stormwater
October 2001-September 2022



Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
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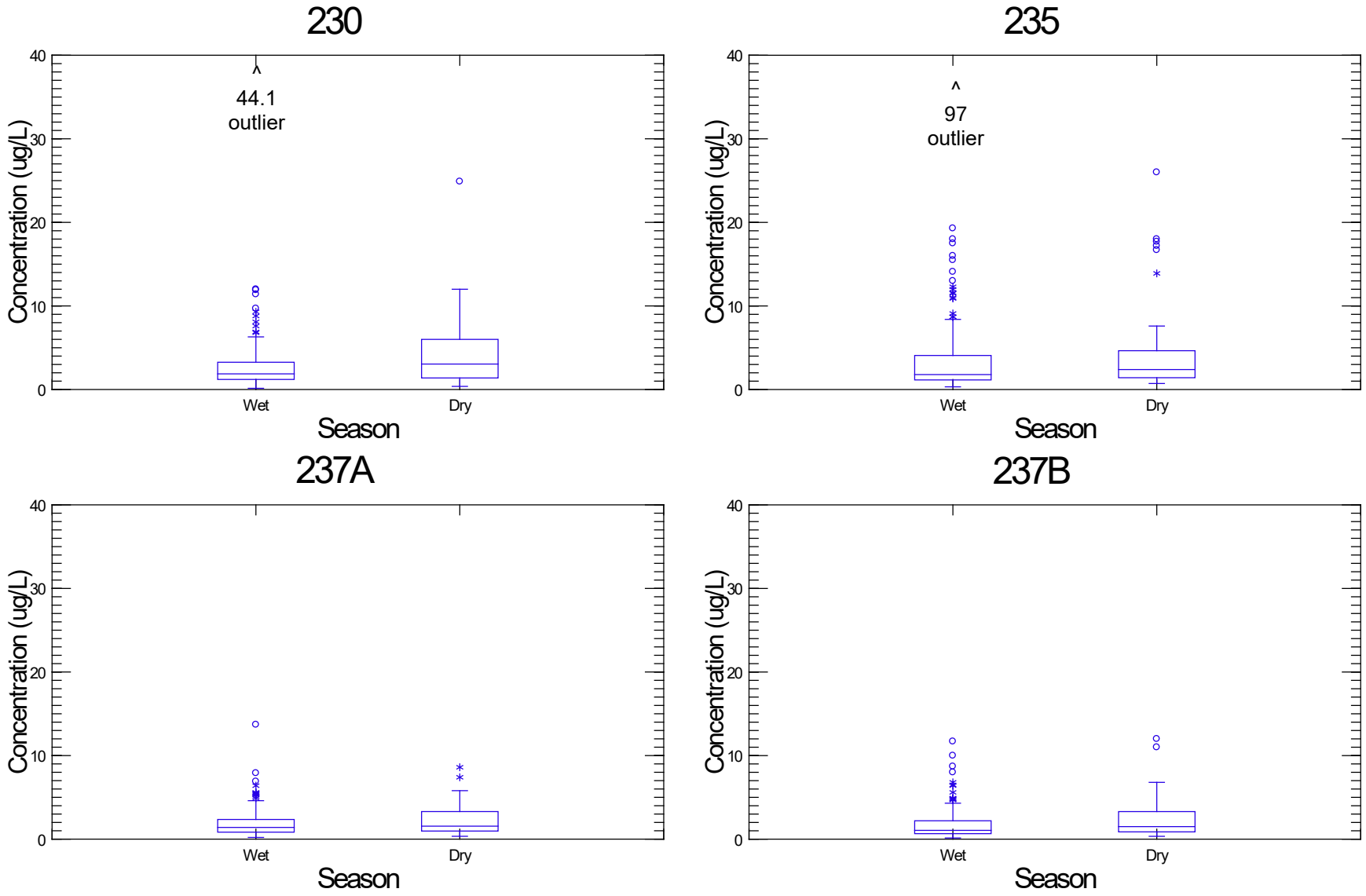
Figure H-8a
Di(2-ethylhexyl)phthalate (DEHP) Seasonal Variation in Stormwater
October 2001-September 2022



Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
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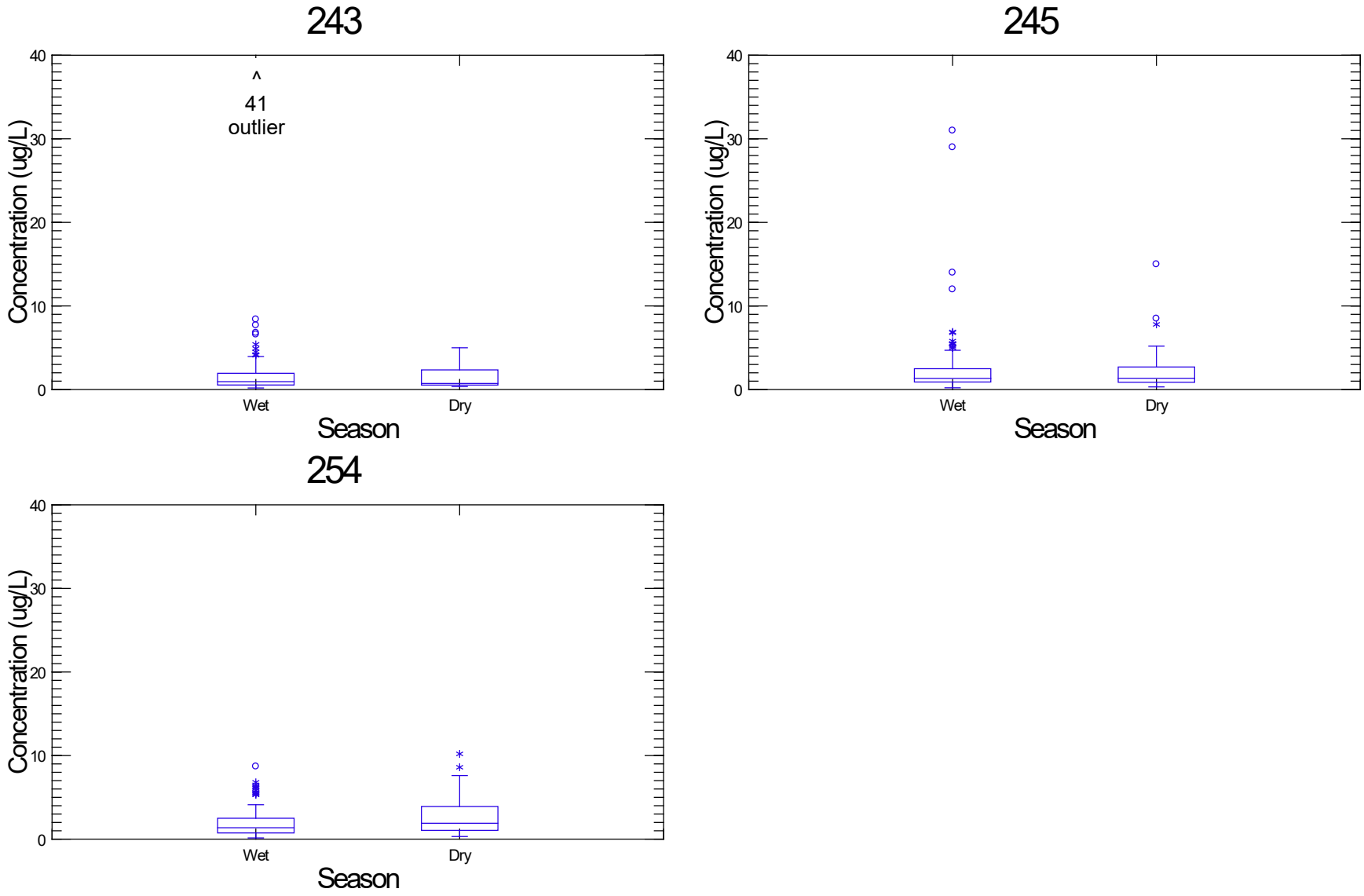
Figure H-8b
Di(2-ethylhexyl)phthalate (DEHP) Seasonal Variation in Stormwater
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

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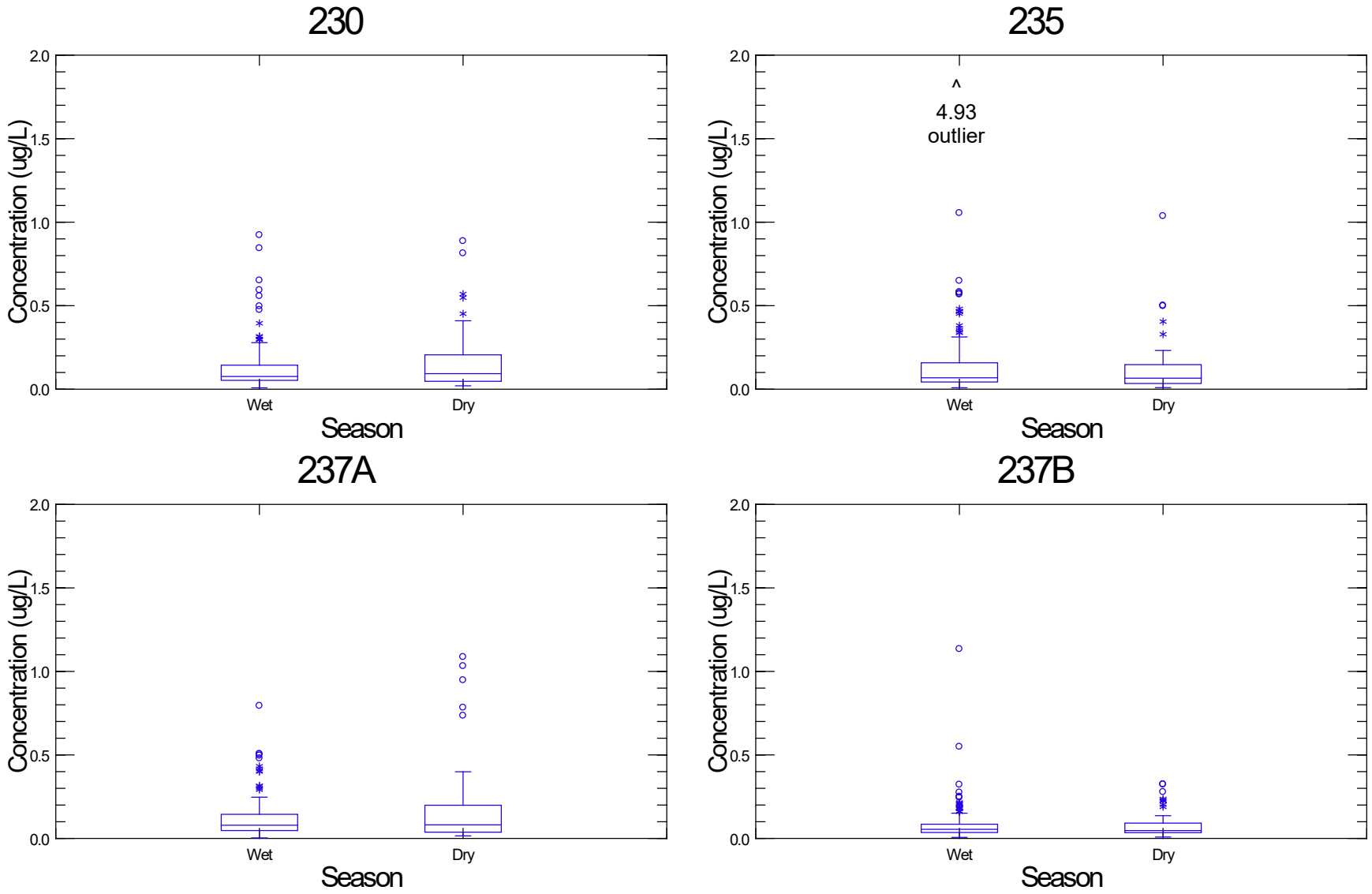
Figure H-9a
Total LPAHs Seasonal Variation in Stormwater
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

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Figure H-9b
Total LPAHs Seasonal Variation in Stormwater
October 2001-September 2022

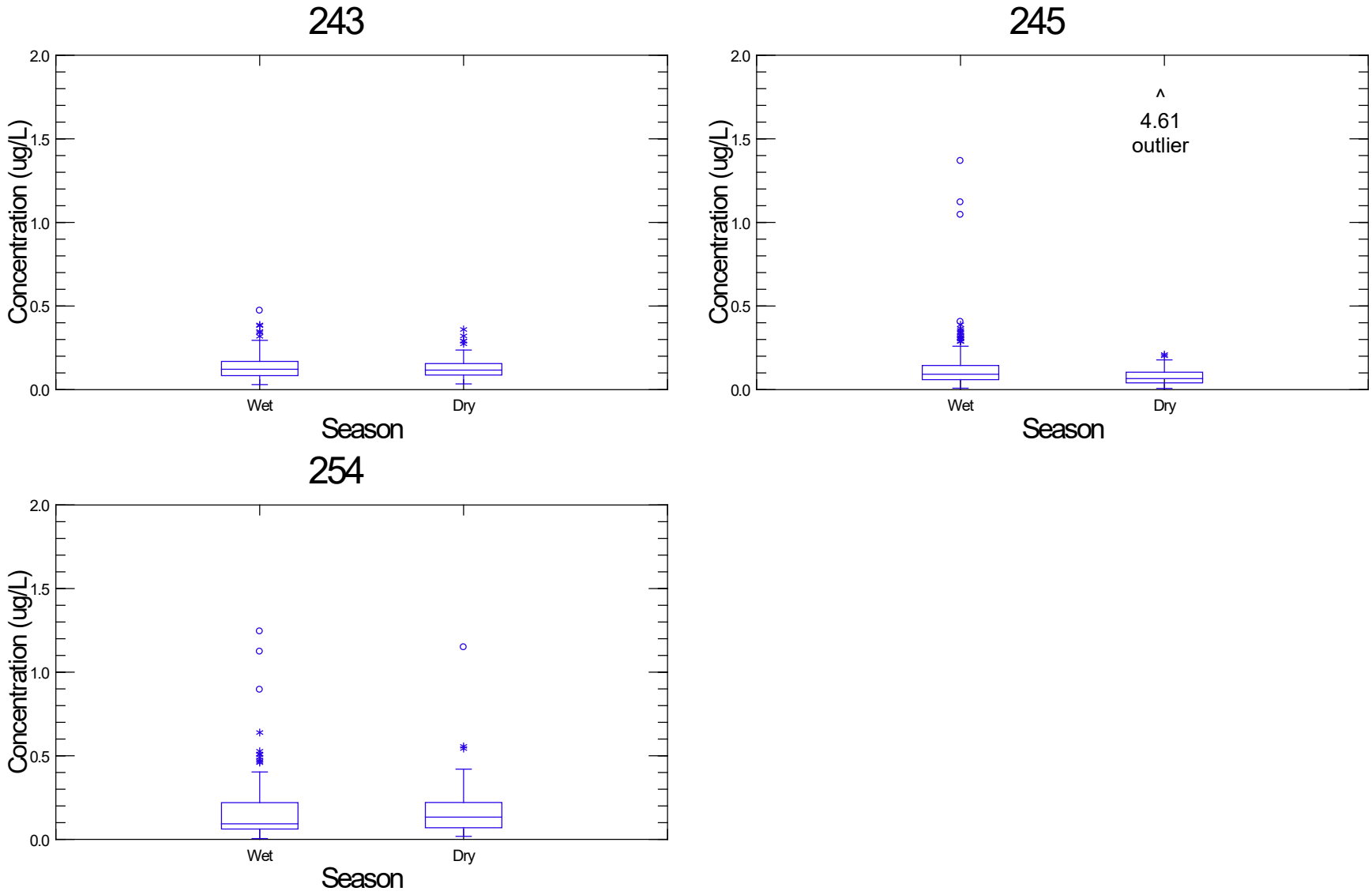

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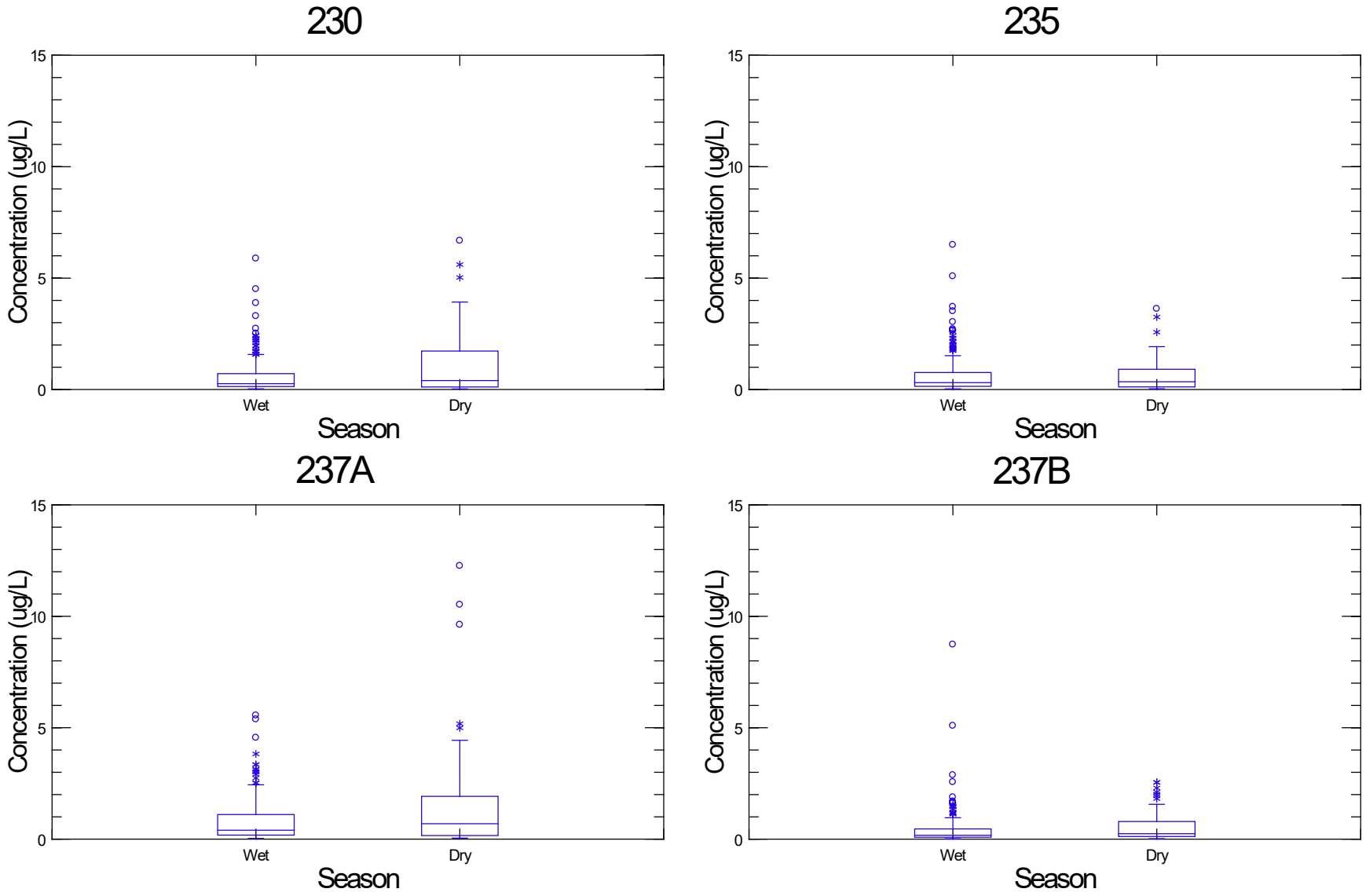
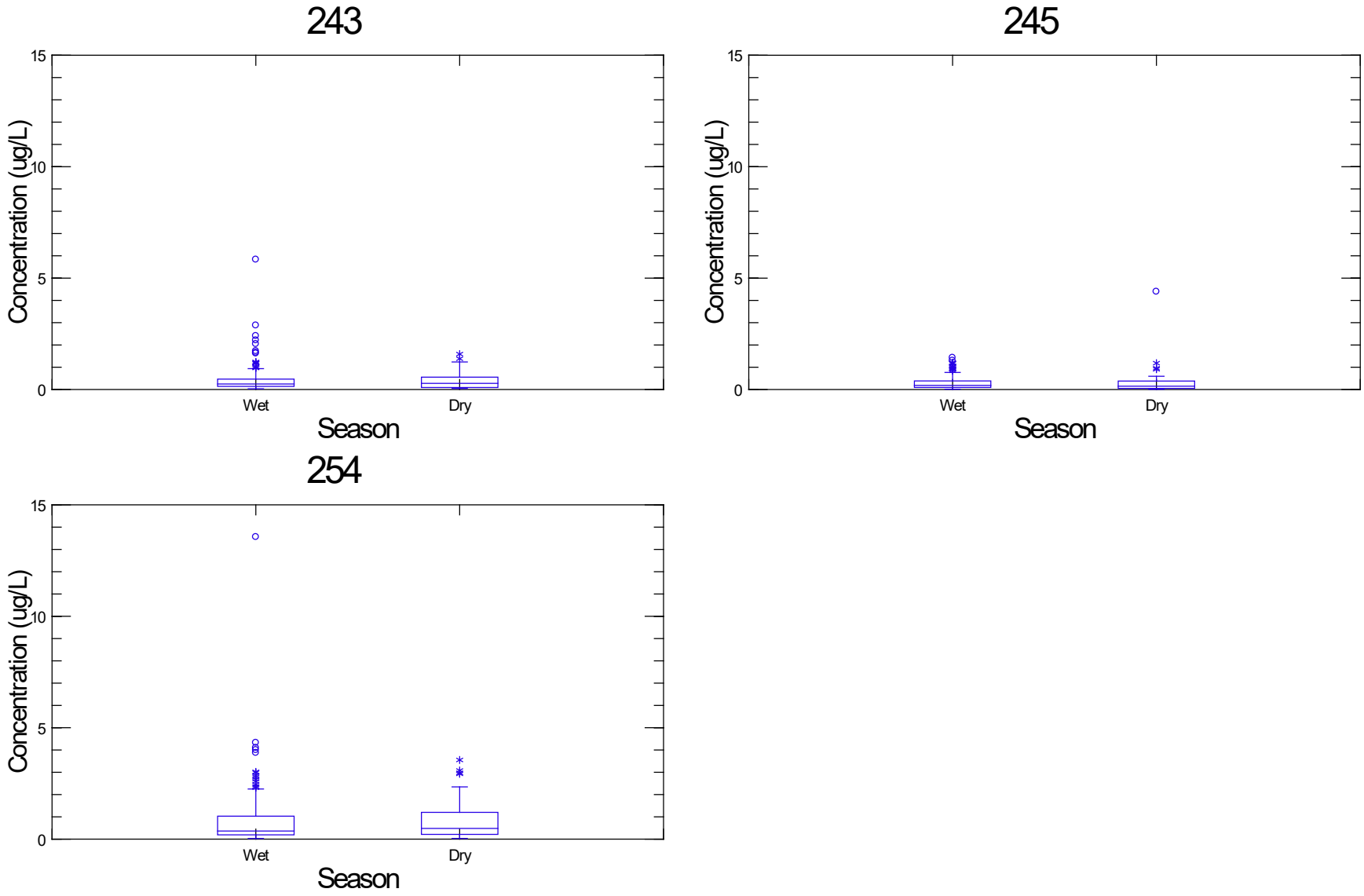
Figure H-10a
Total HPAHs Seasonal Variation in Stormwater
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

Figure H-10b
Total HPAHs Seasonal Variation in Stormwater
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

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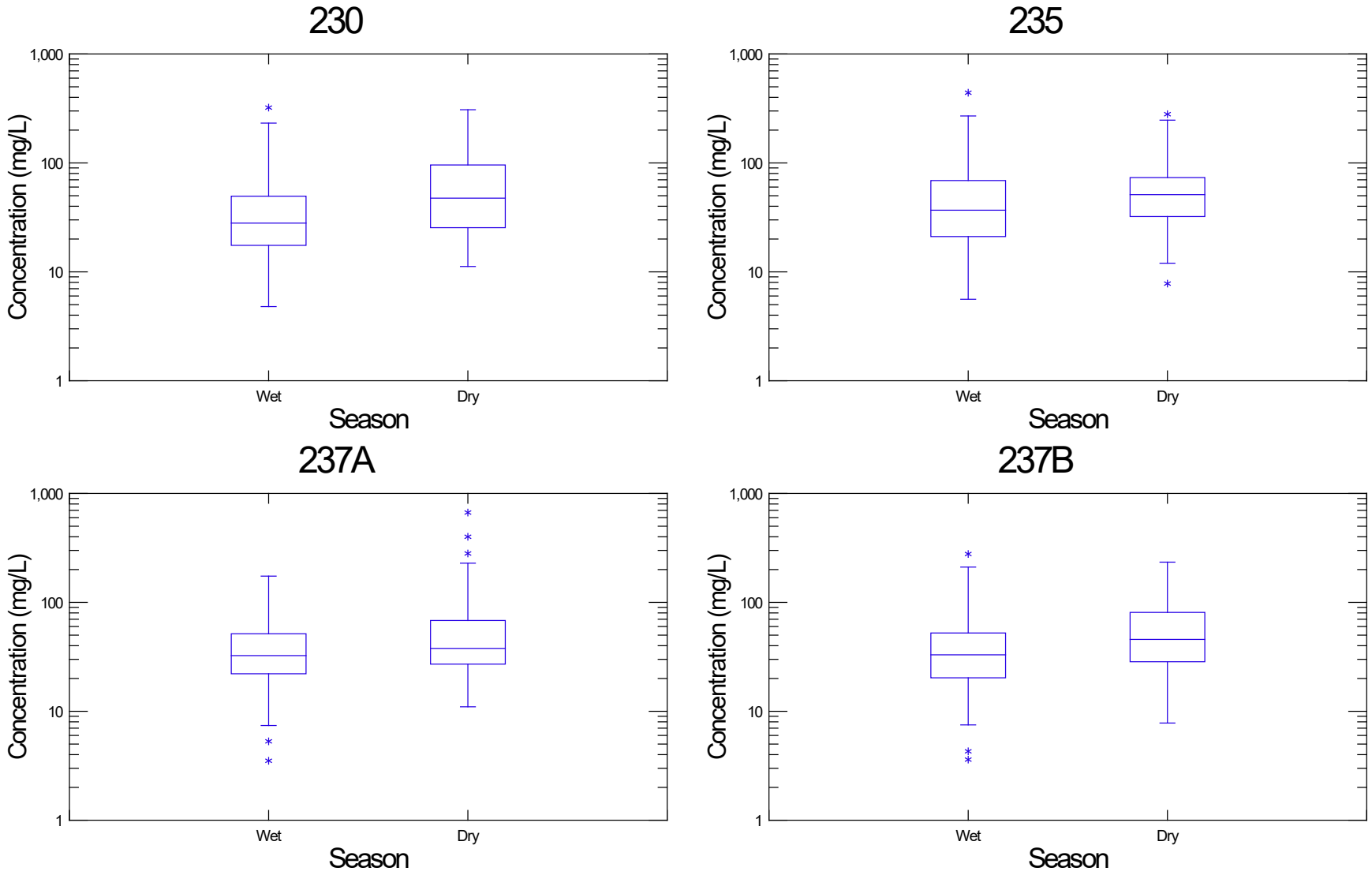
Figure H-11a
Total Suspended Solids (TSS) Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
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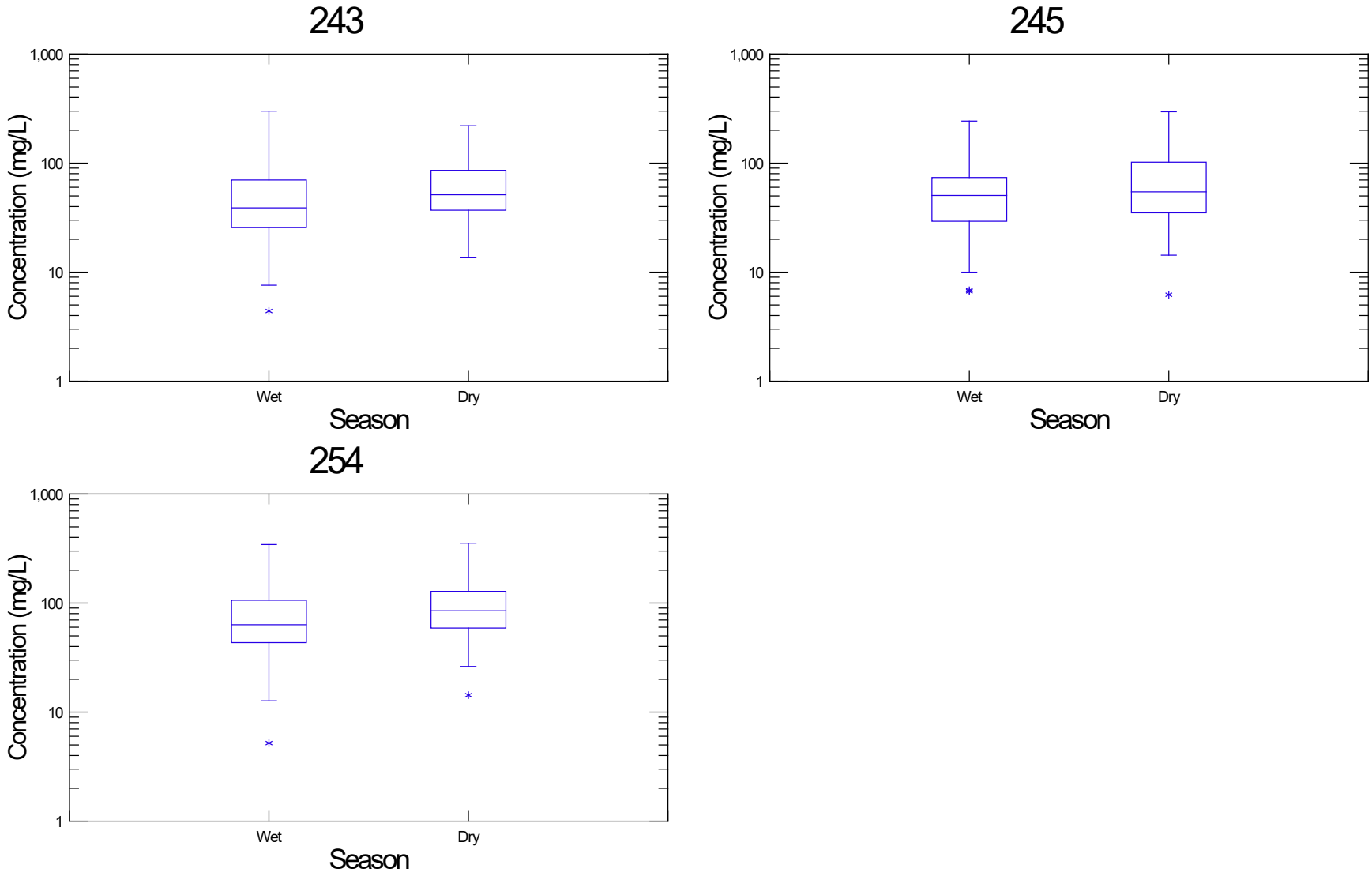
Figure H-11b
Total Suspended Solids (TSS) Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
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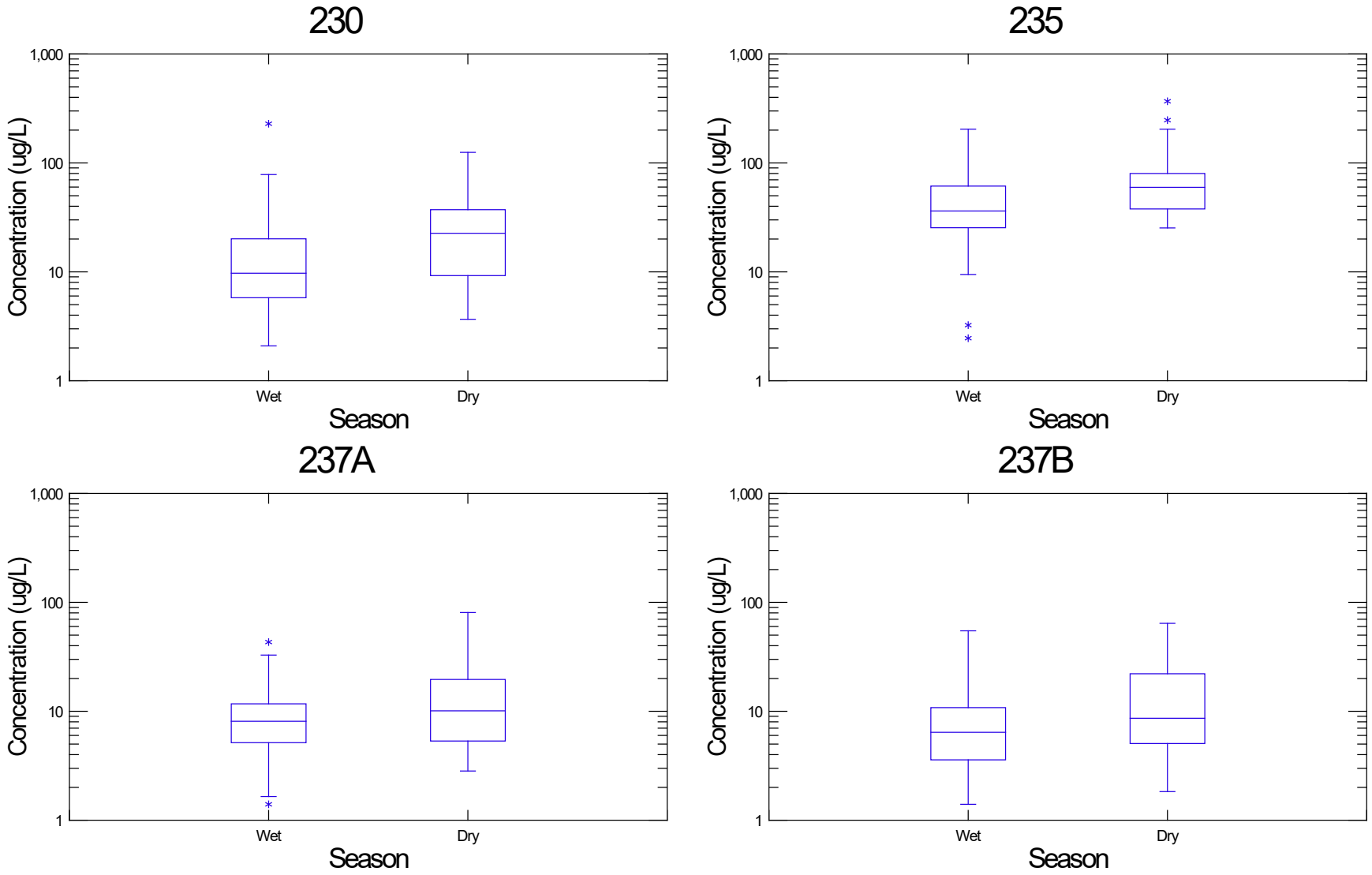
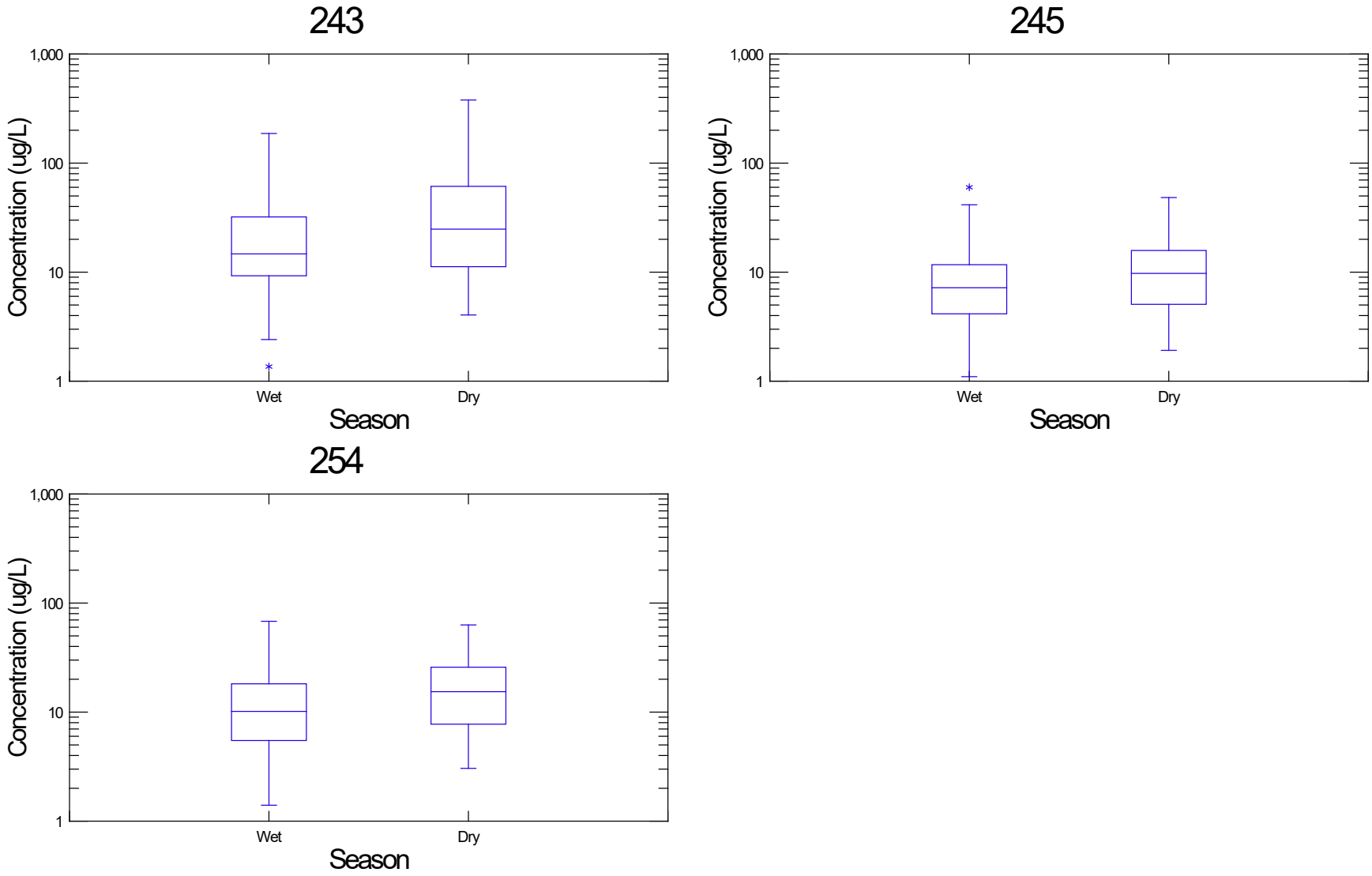
Figure H-12a
Total Lead Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



—— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

Figure H-12b
Total Lead Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
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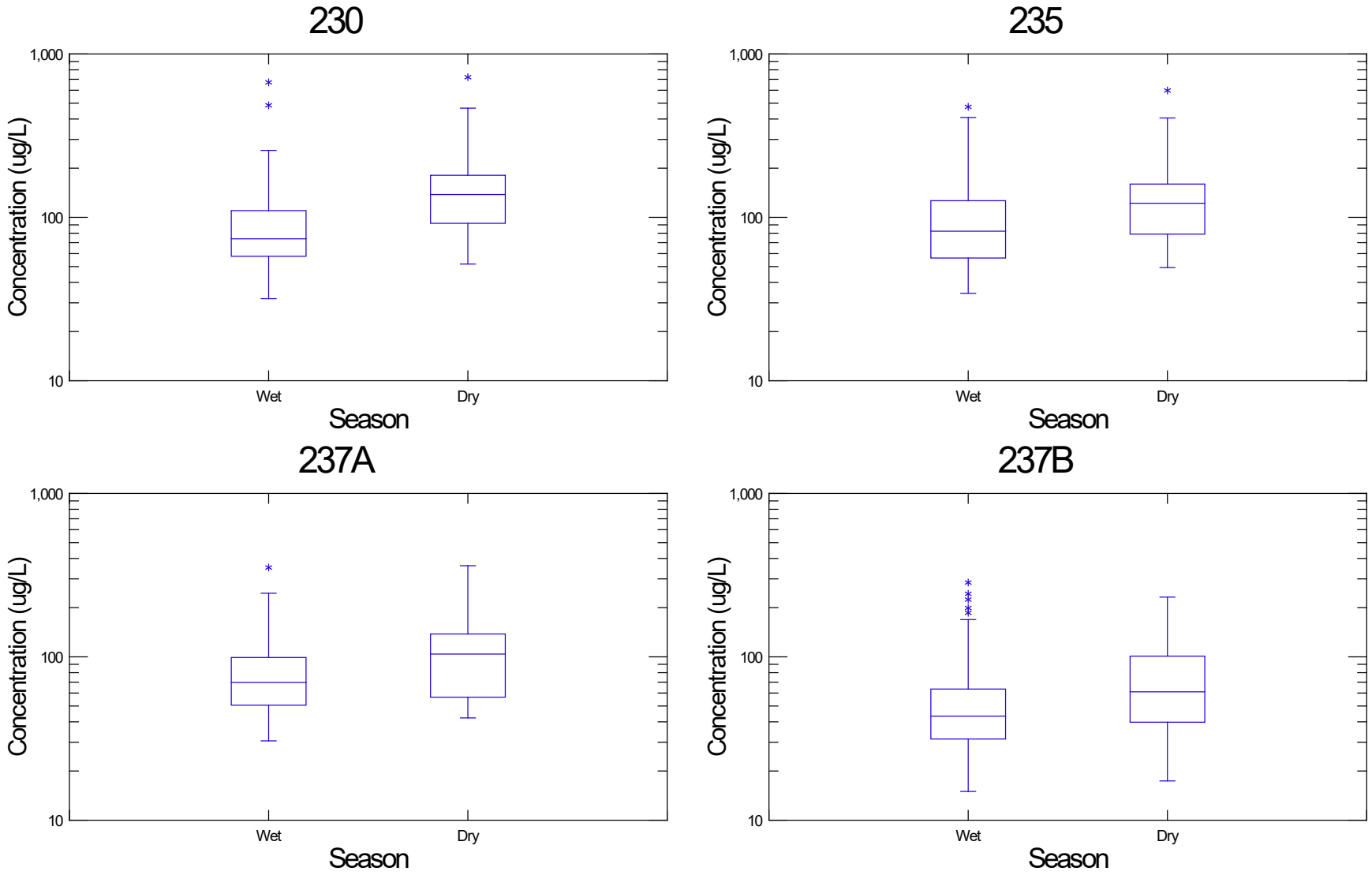
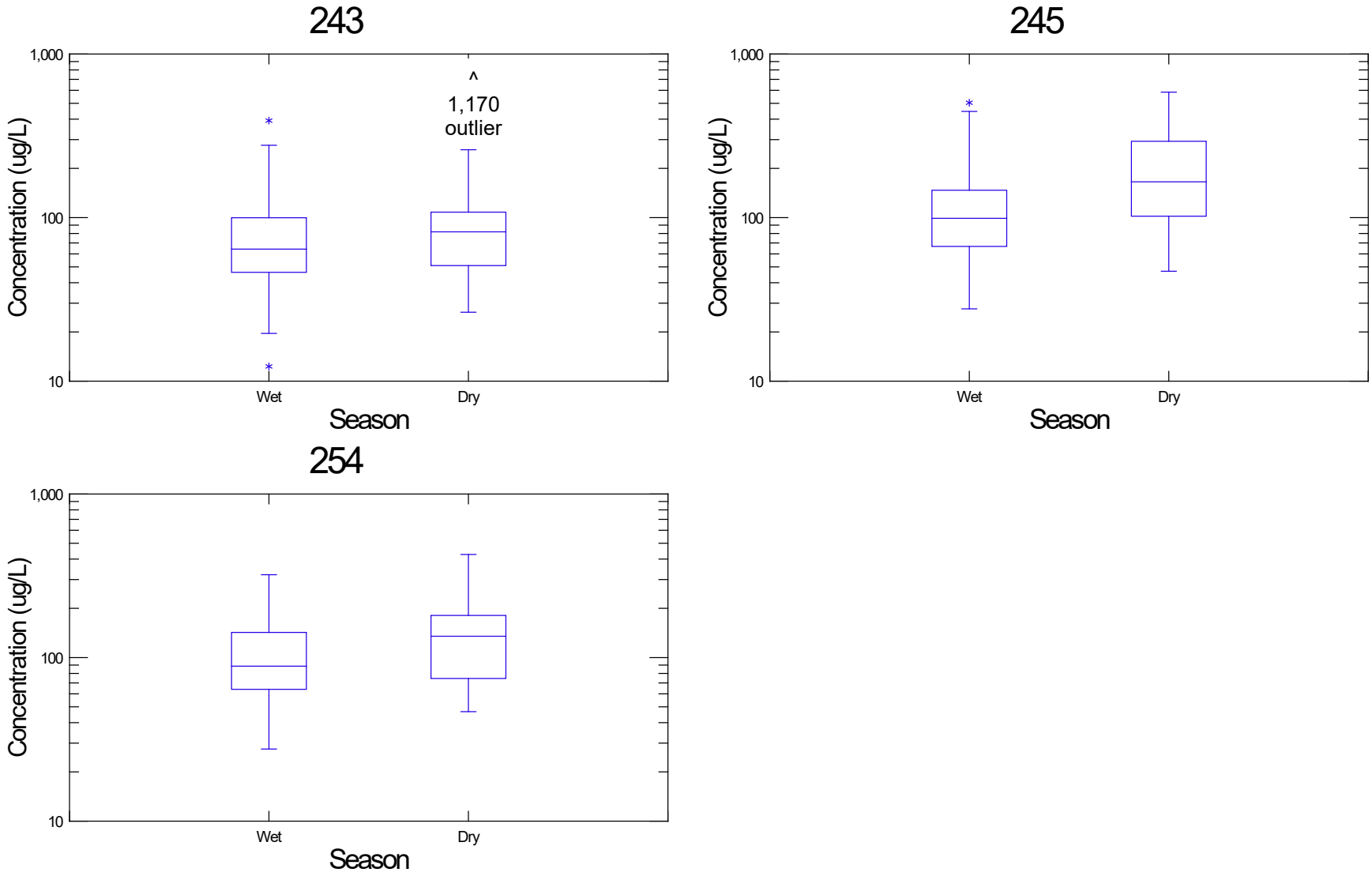
Figure H-13a
Total Zinc Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

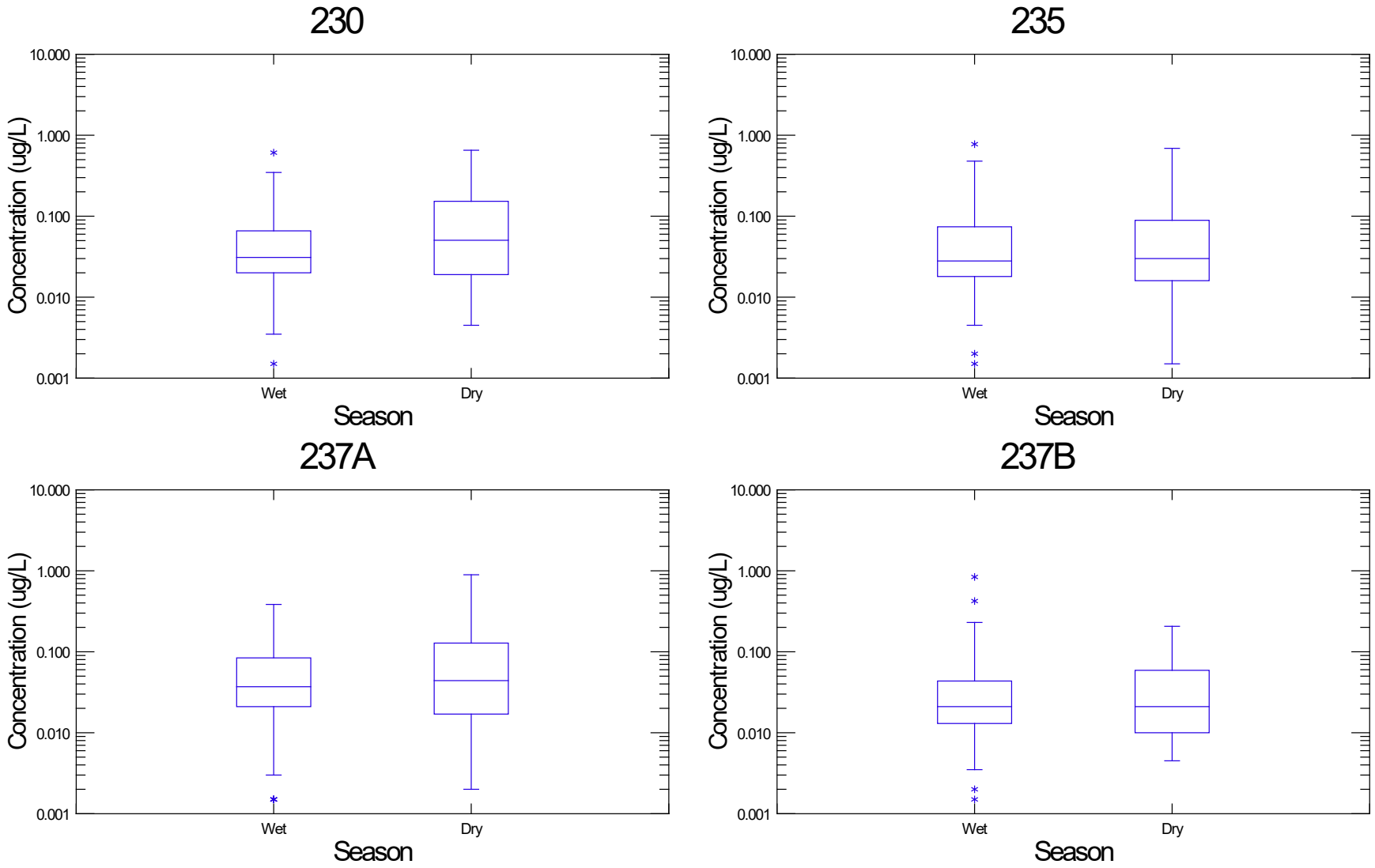
Figure H-13b
Total Zinc Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

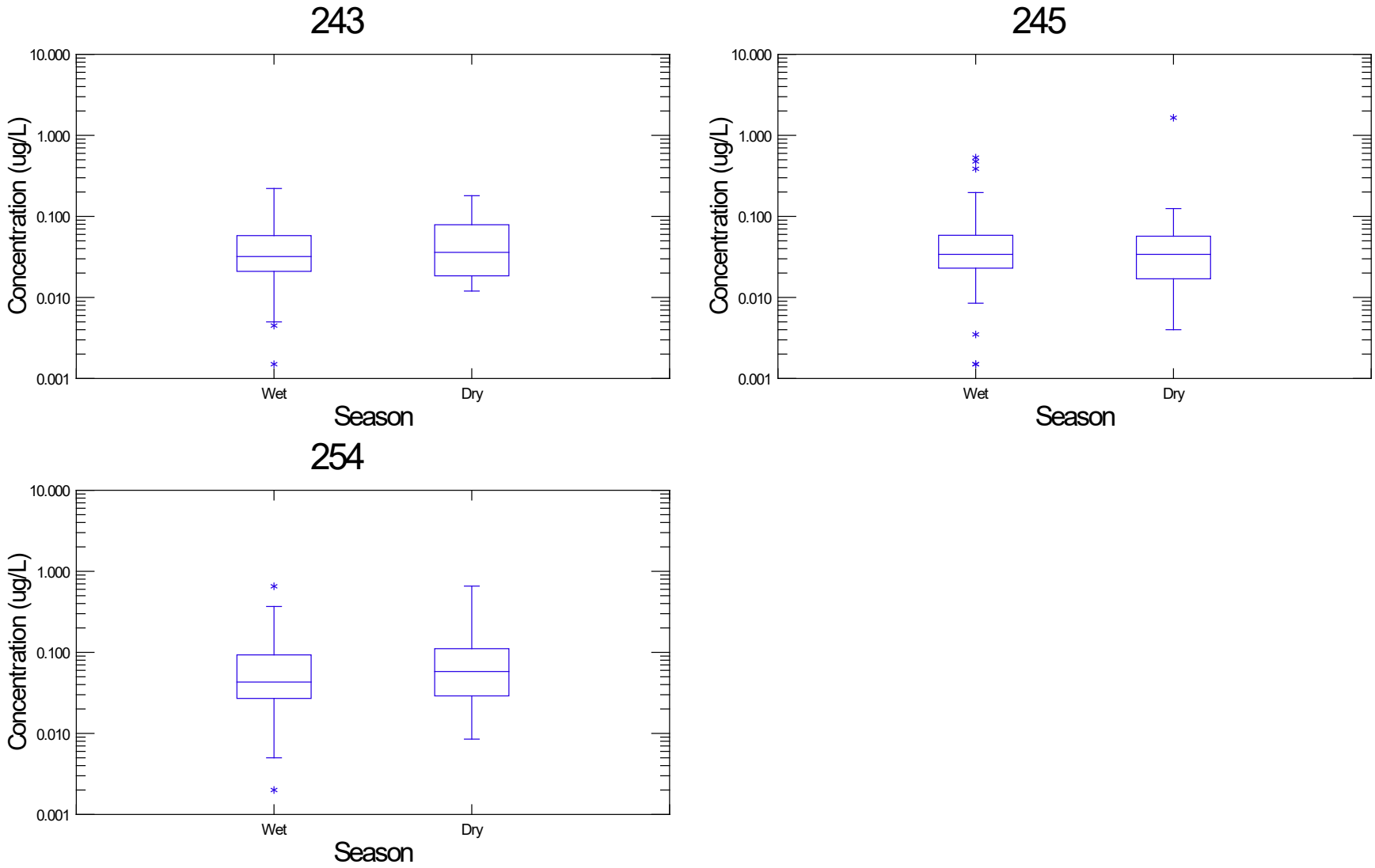
Figure H-14a
Phenanthrene Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

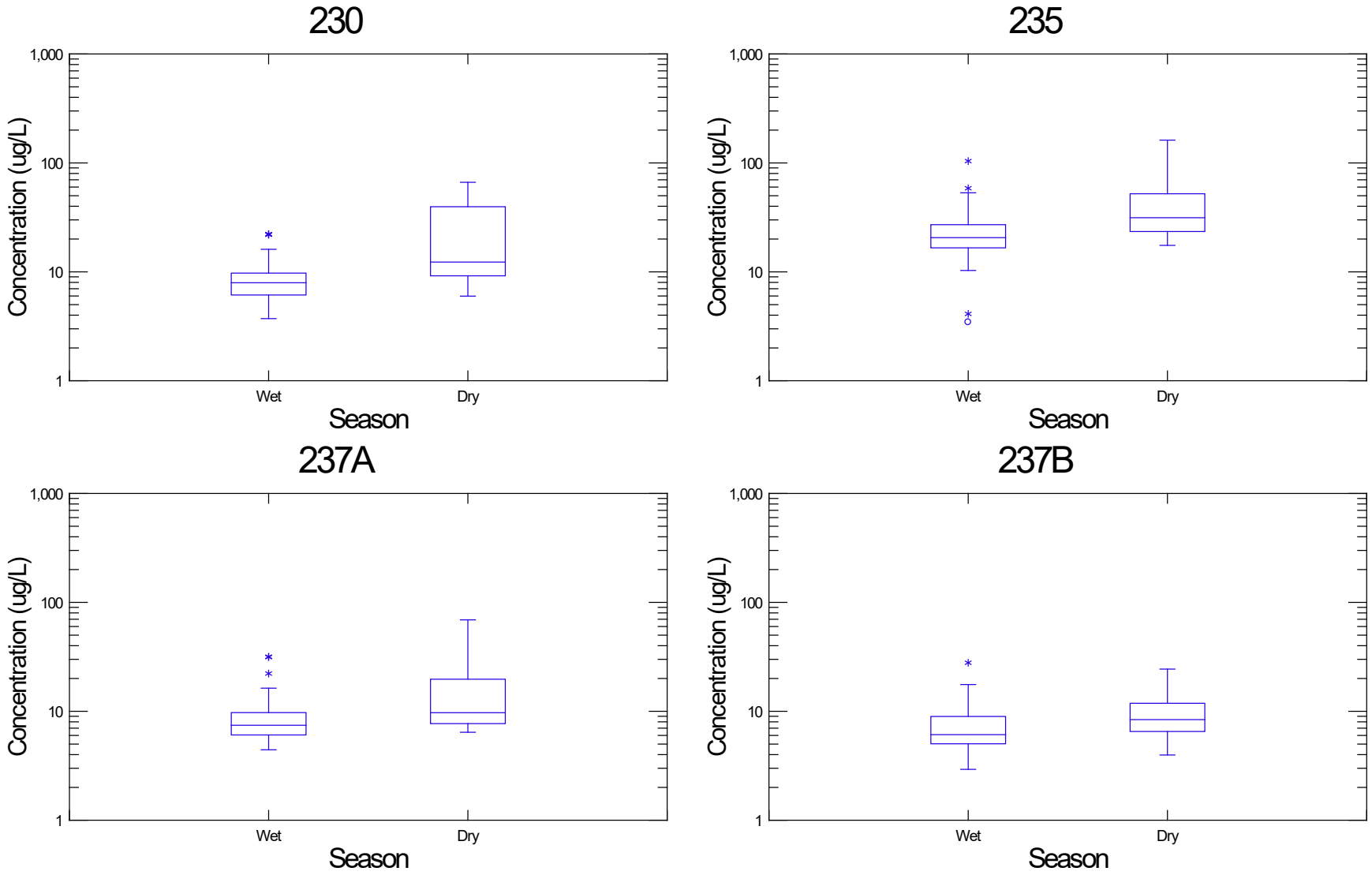
Figure H-14b
Phenanthrene Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

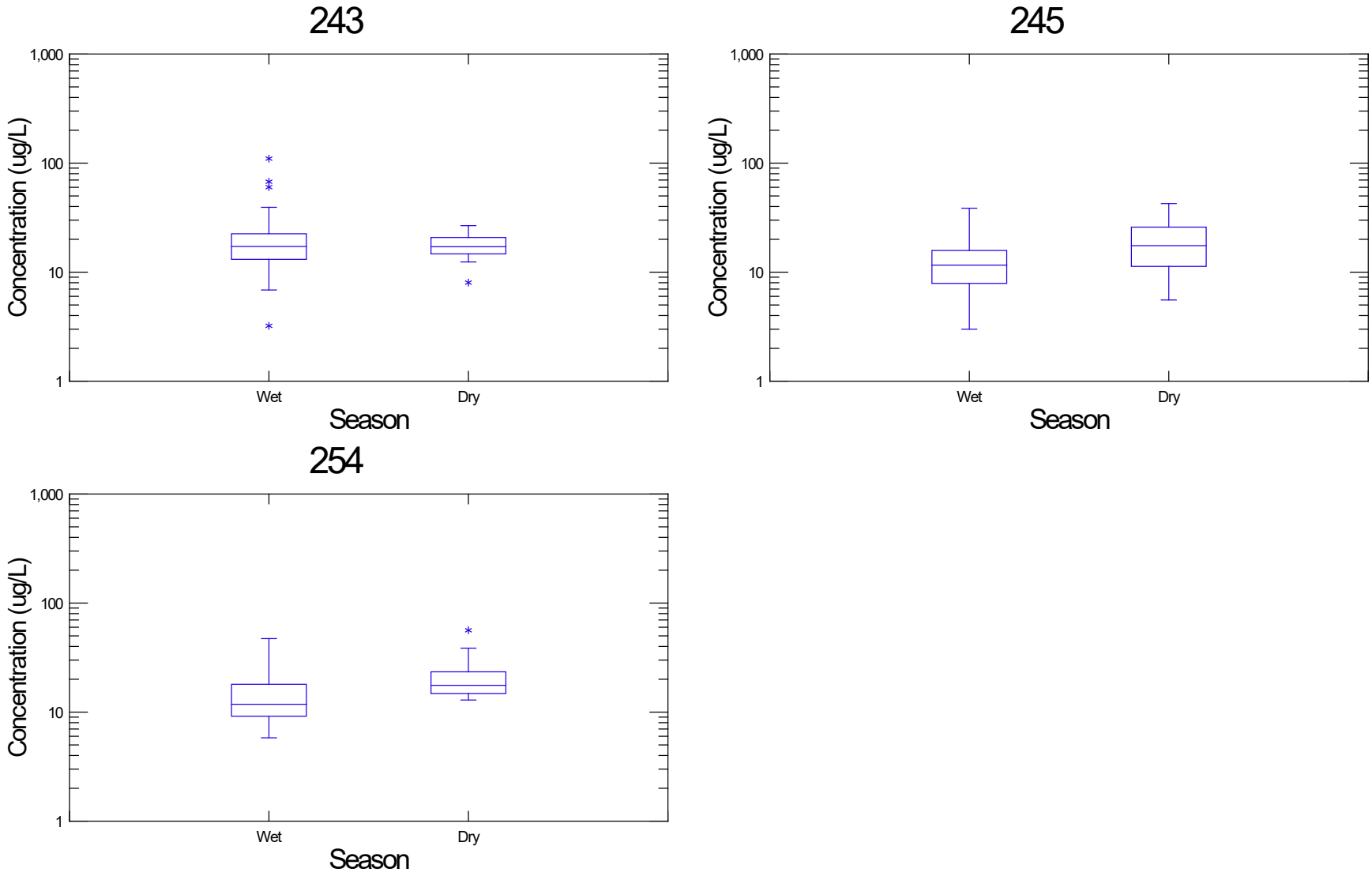
Figure H-15a
Copper Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

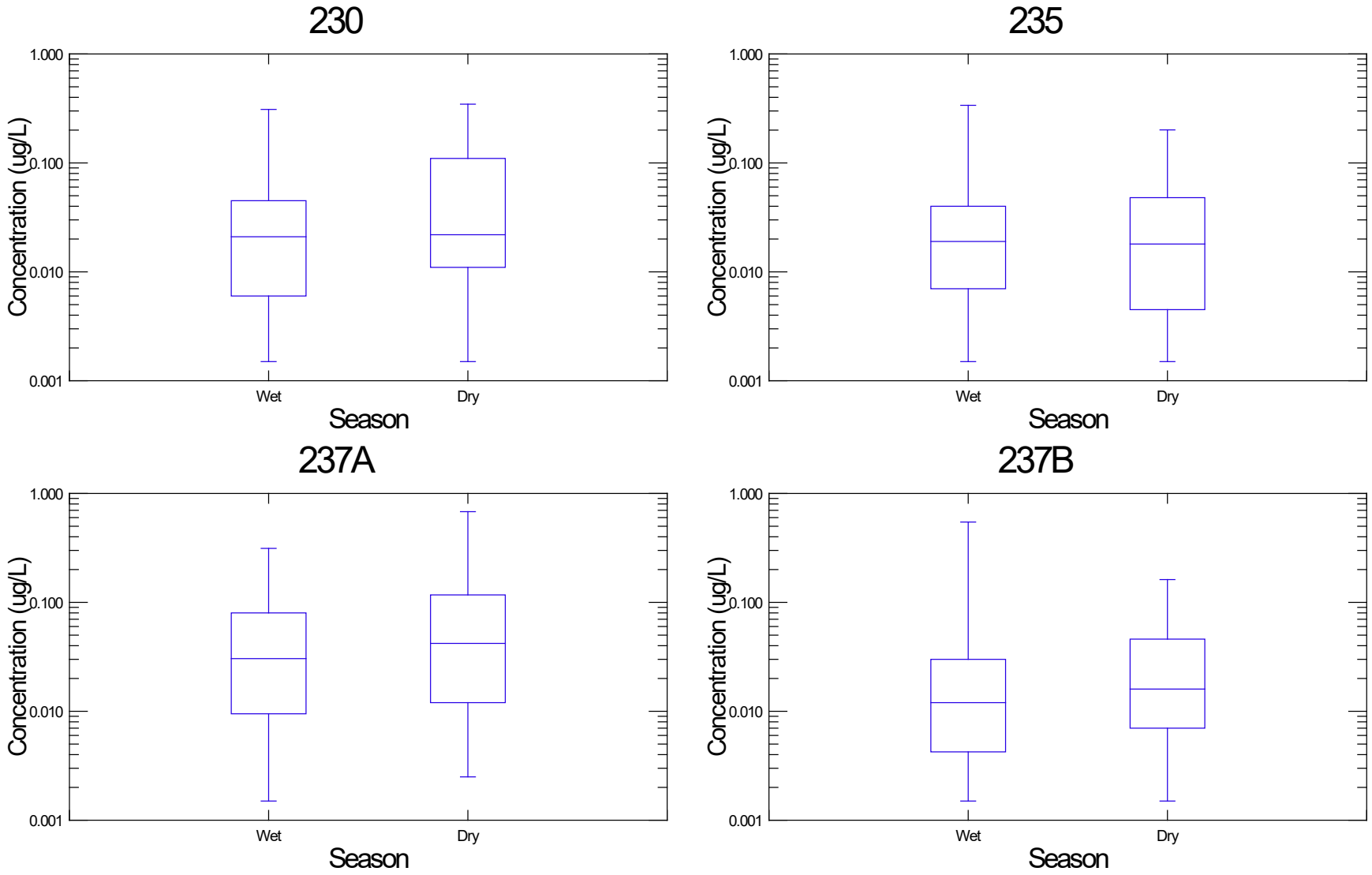
Figure H-15b
Copper Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

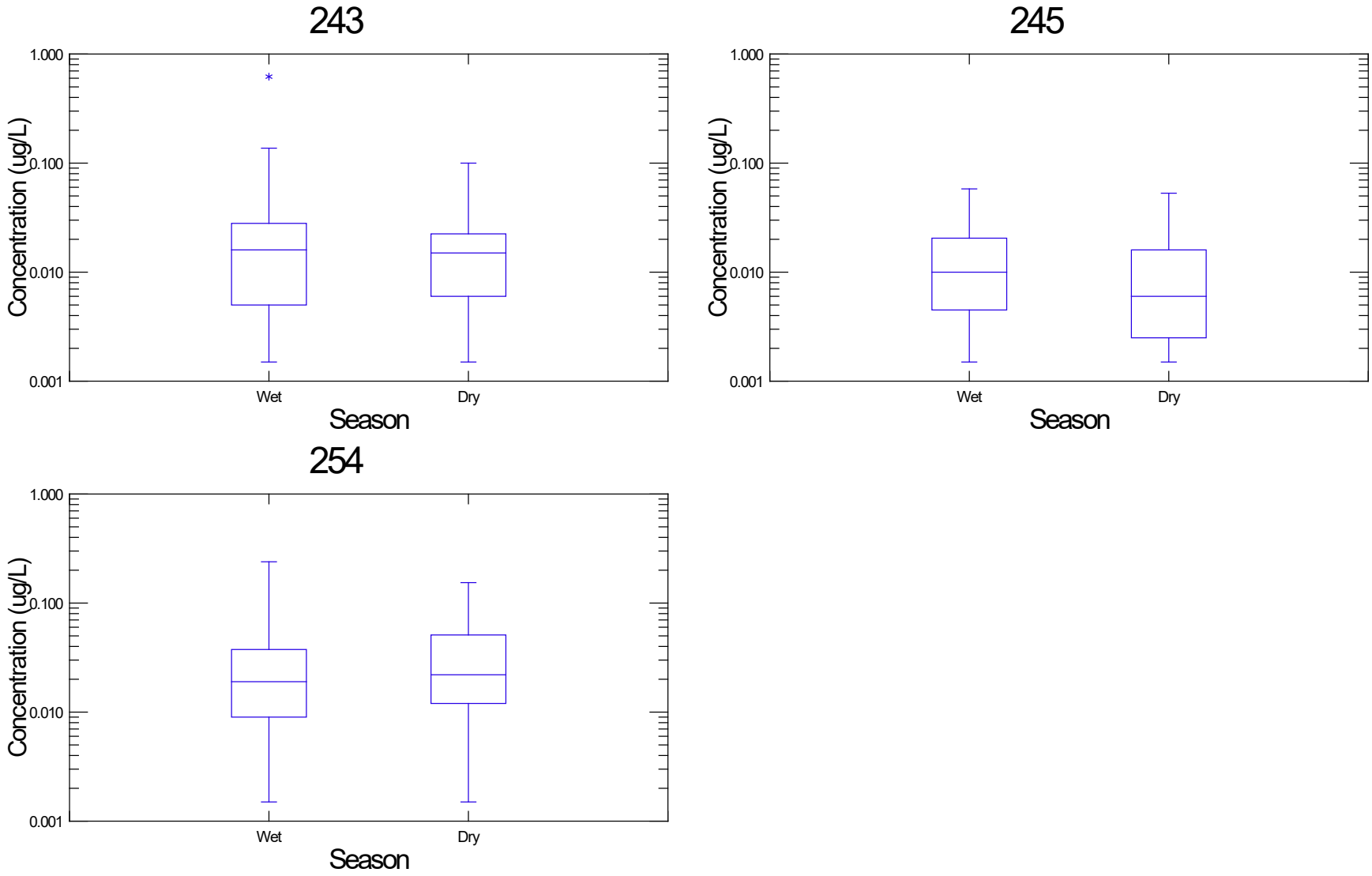
Figure H-16a
Indeno(1,2,3-cd)pyrene Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

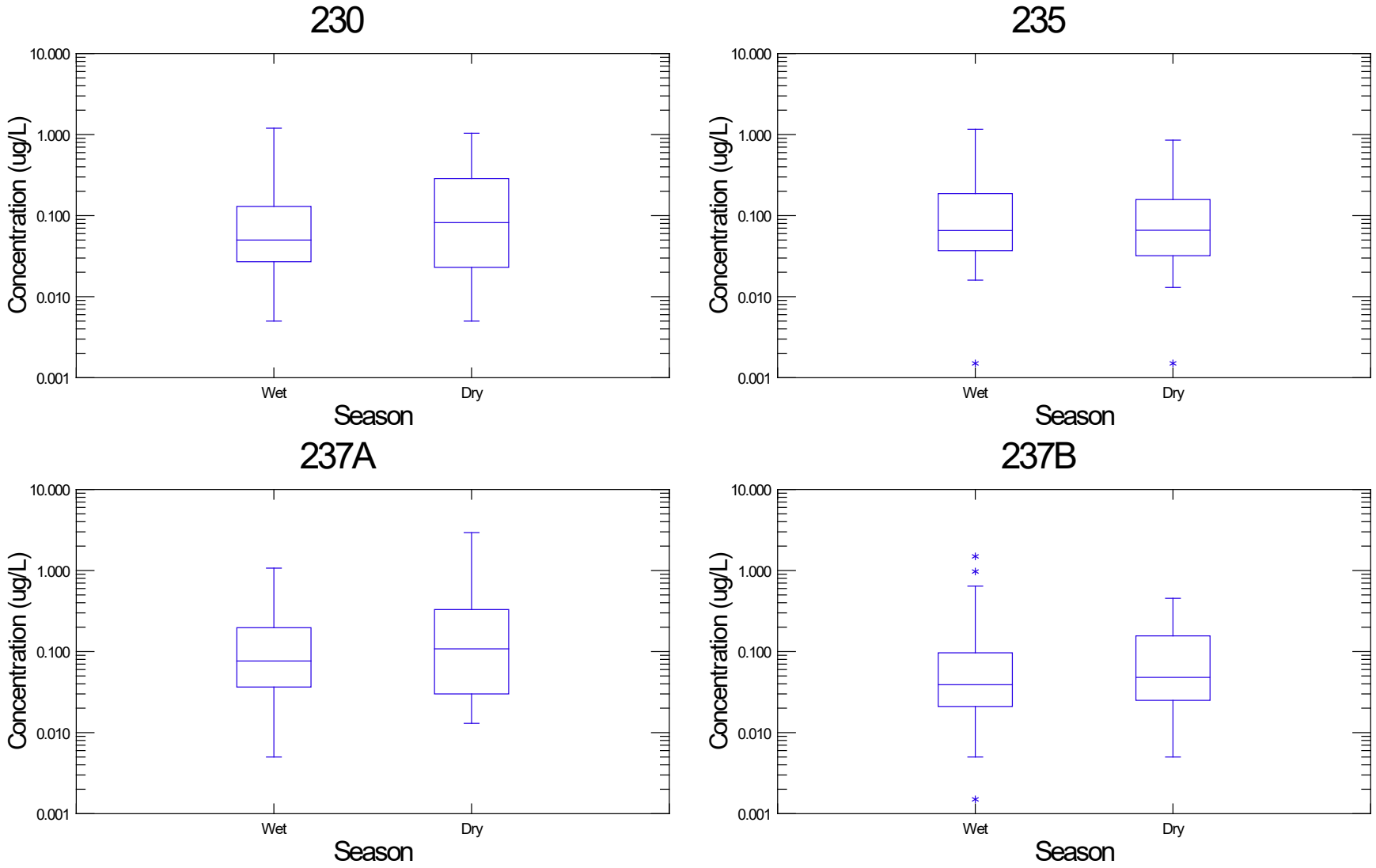
Figure H-16b
Indeno(1,2,3-cd)pyrene Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

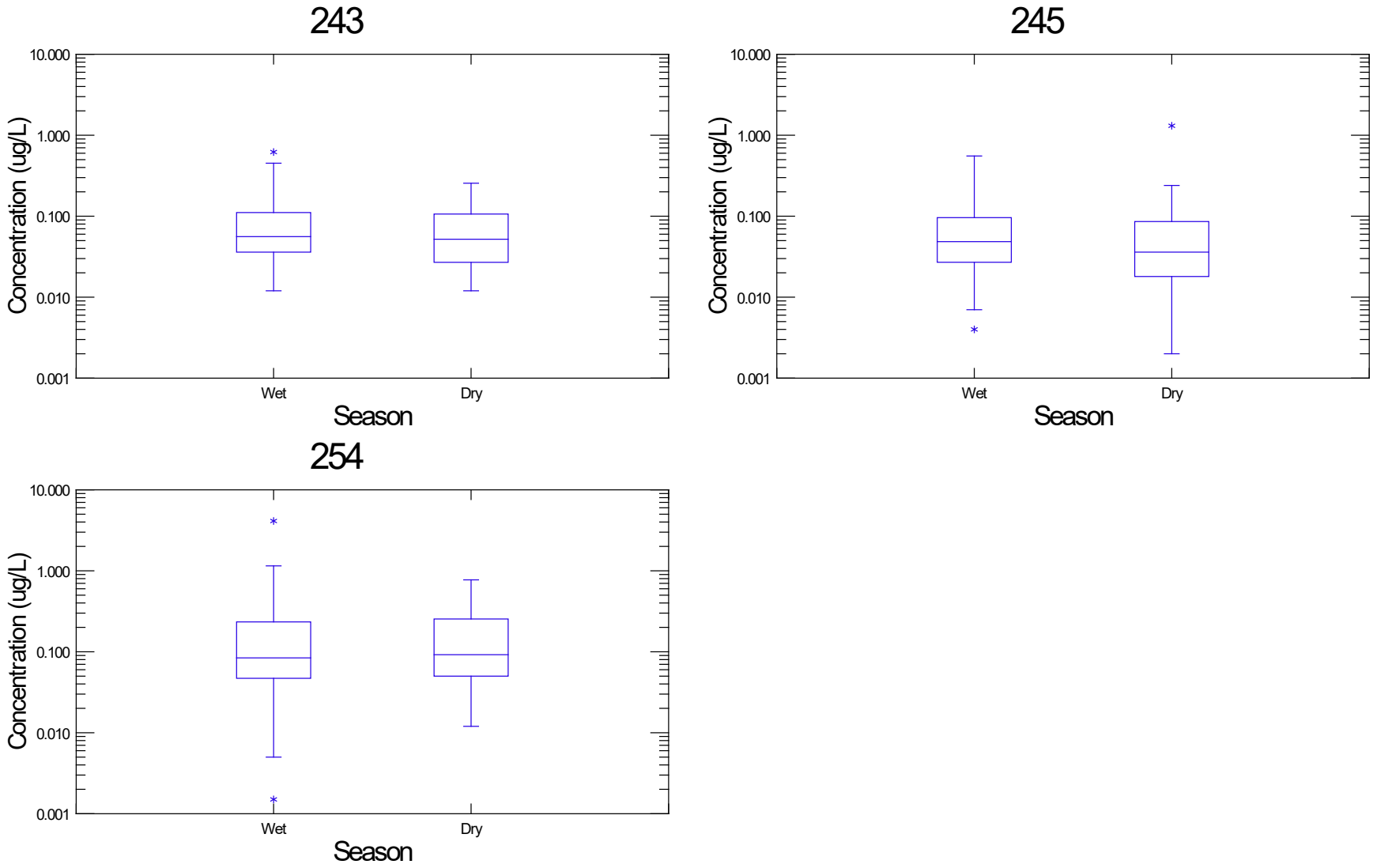
Figure H-17a
Pyrene Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

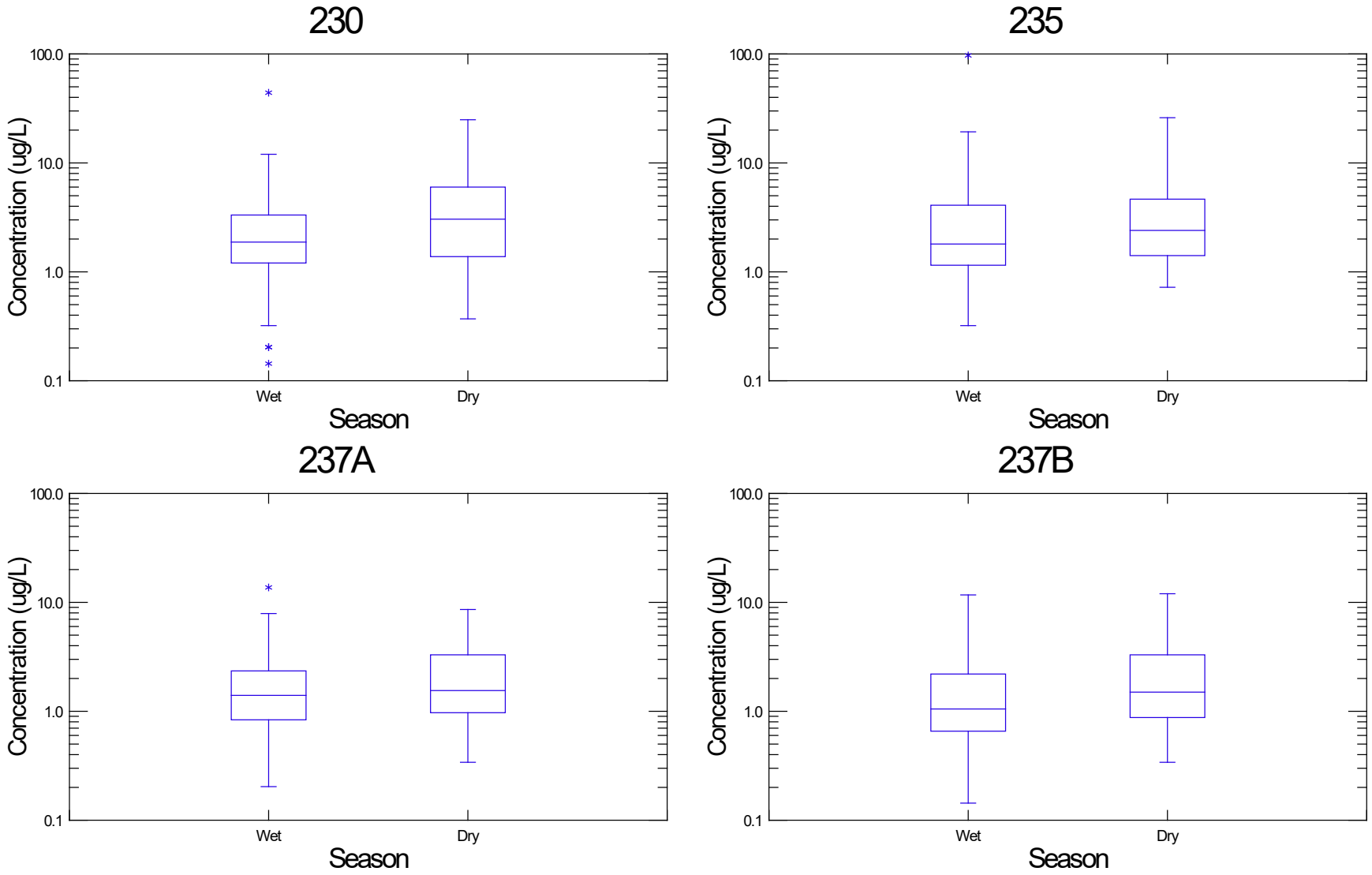
Figure H-17b
Pyrene Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

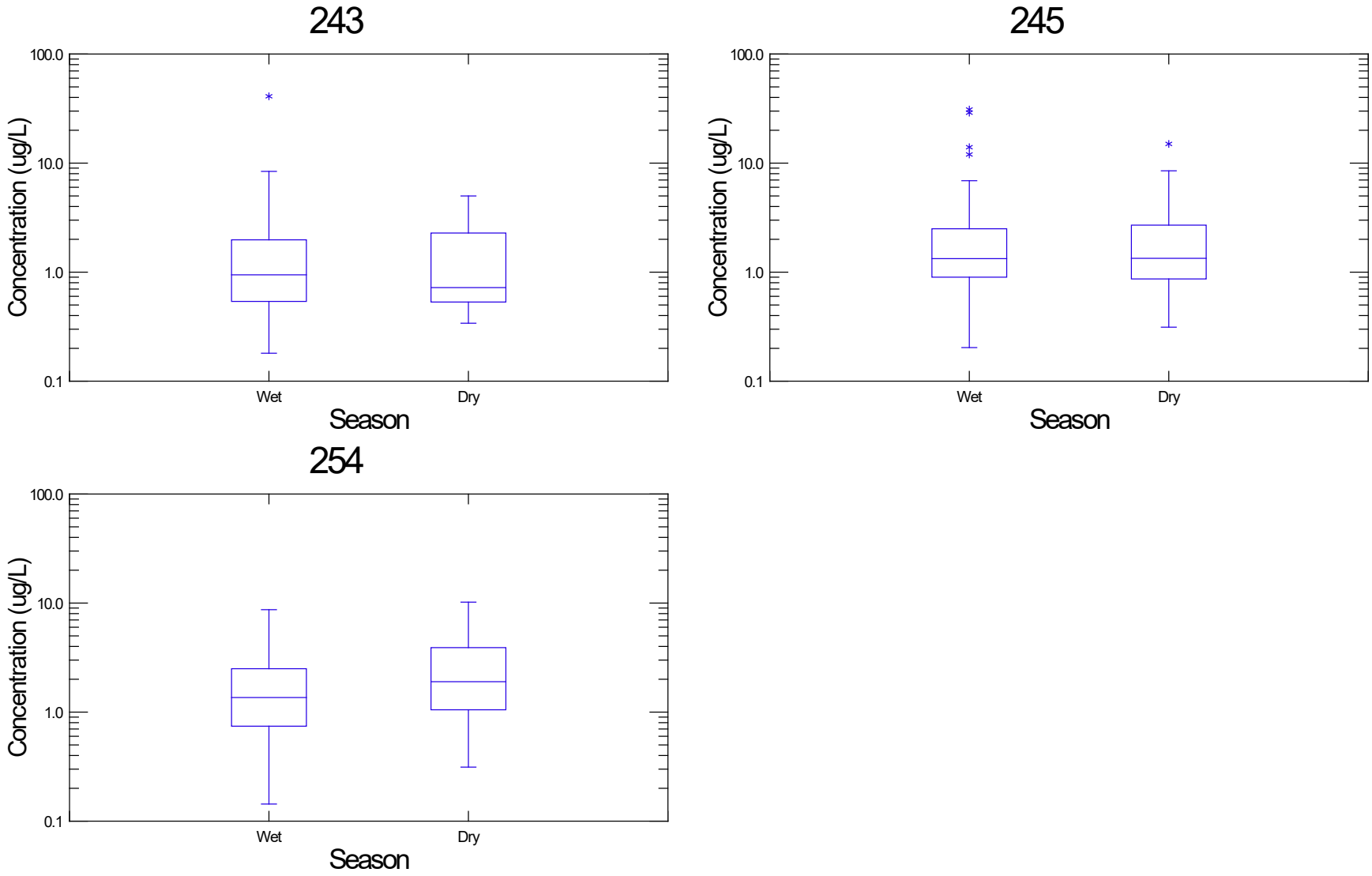
Figure H-18a
Di(2-ethylhexyl)phthalate (DEHP) Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

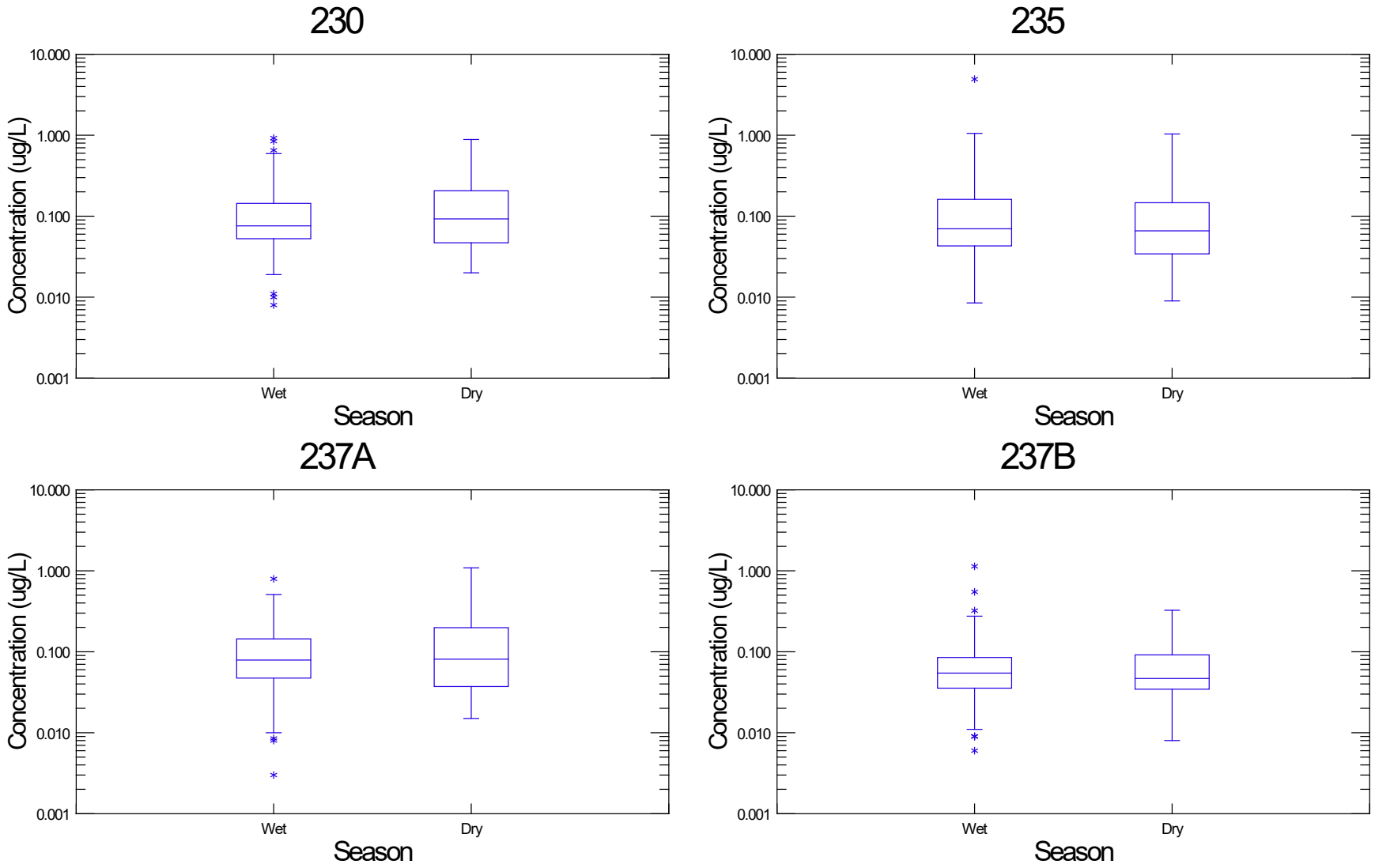
Figure H-18b
Di(2-ethylhexyl)phthalate (DEHP) Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

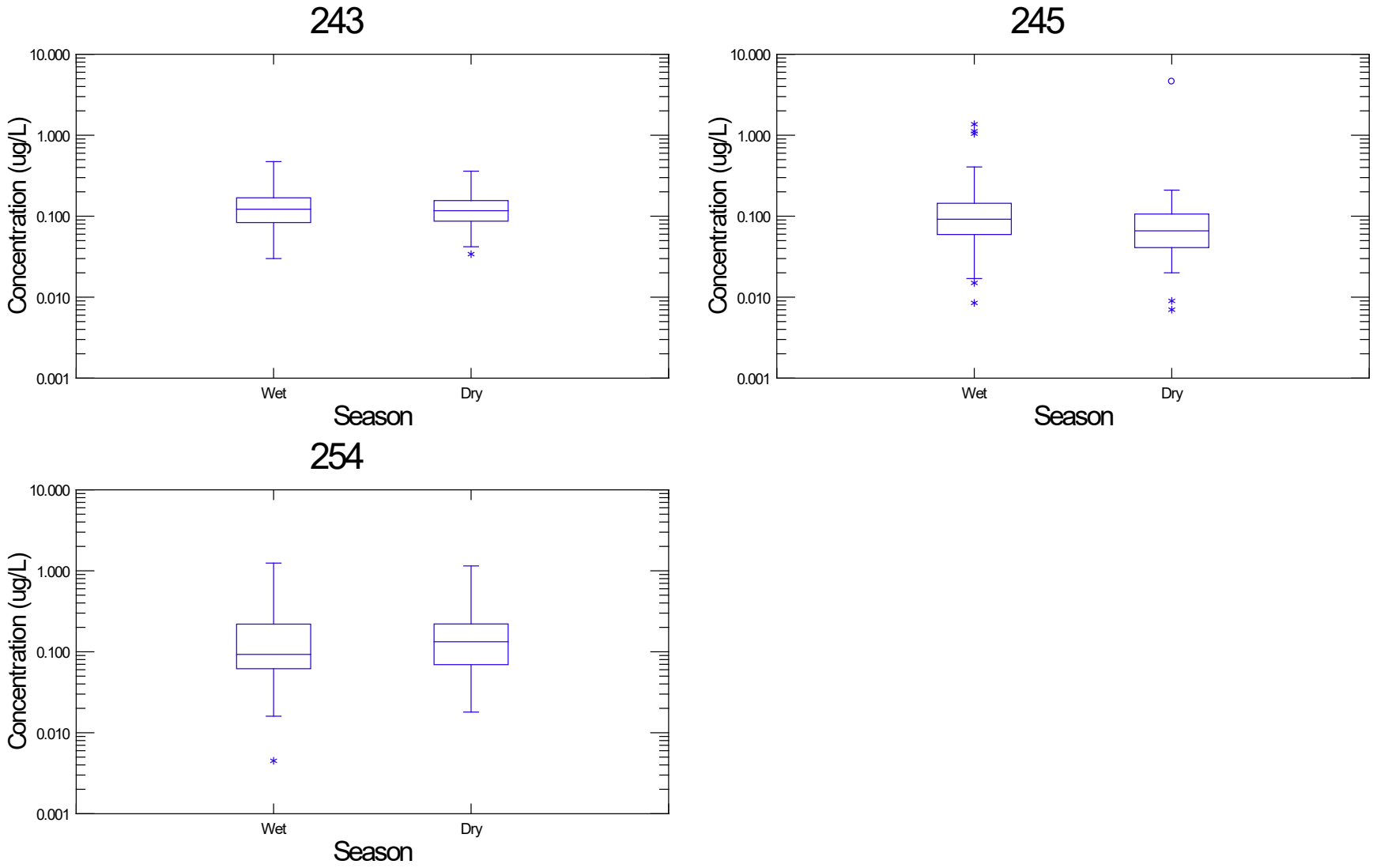
Figure H-19a
Total LPAHs Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

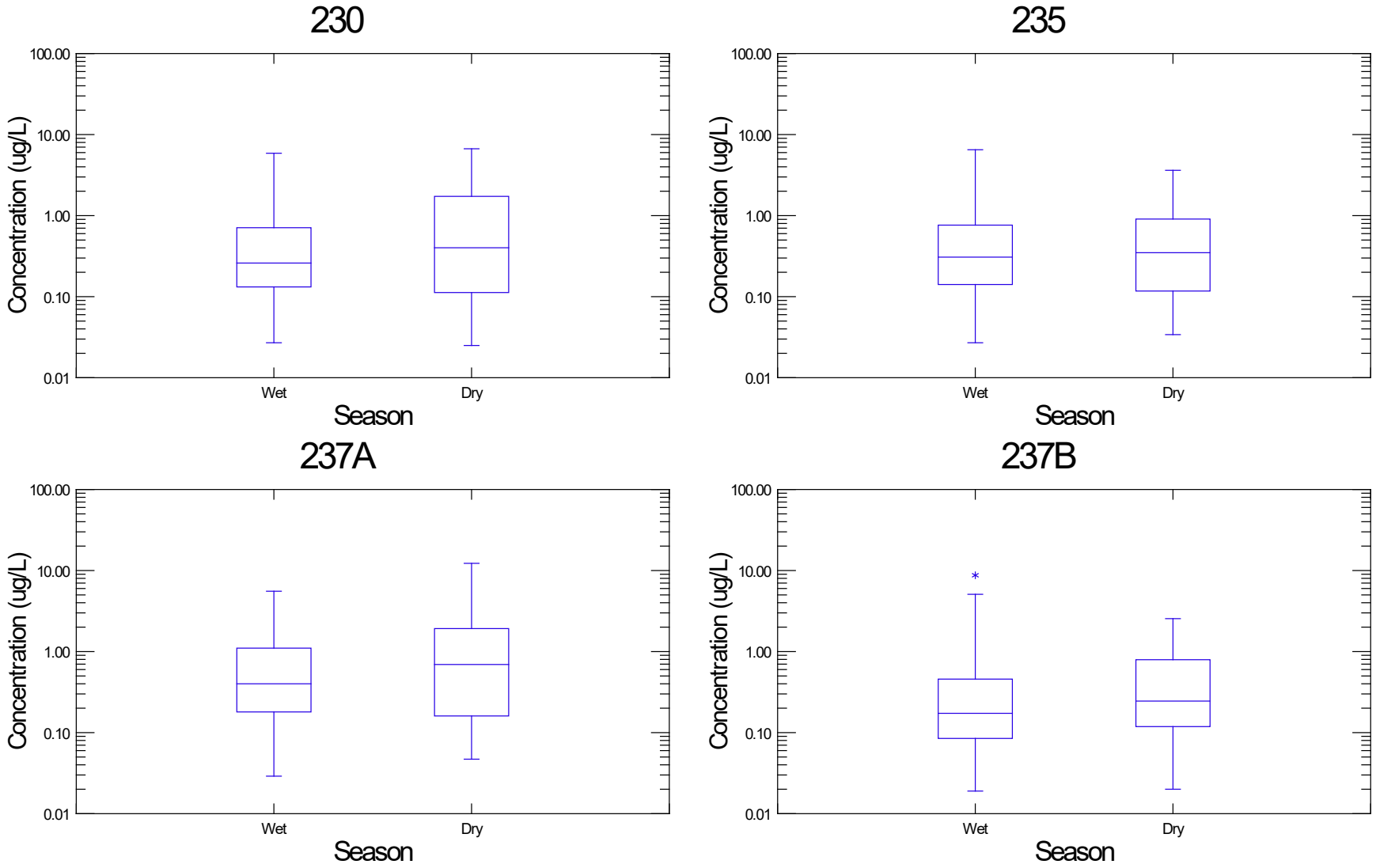
Figure H-19b
Total LPAHs Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

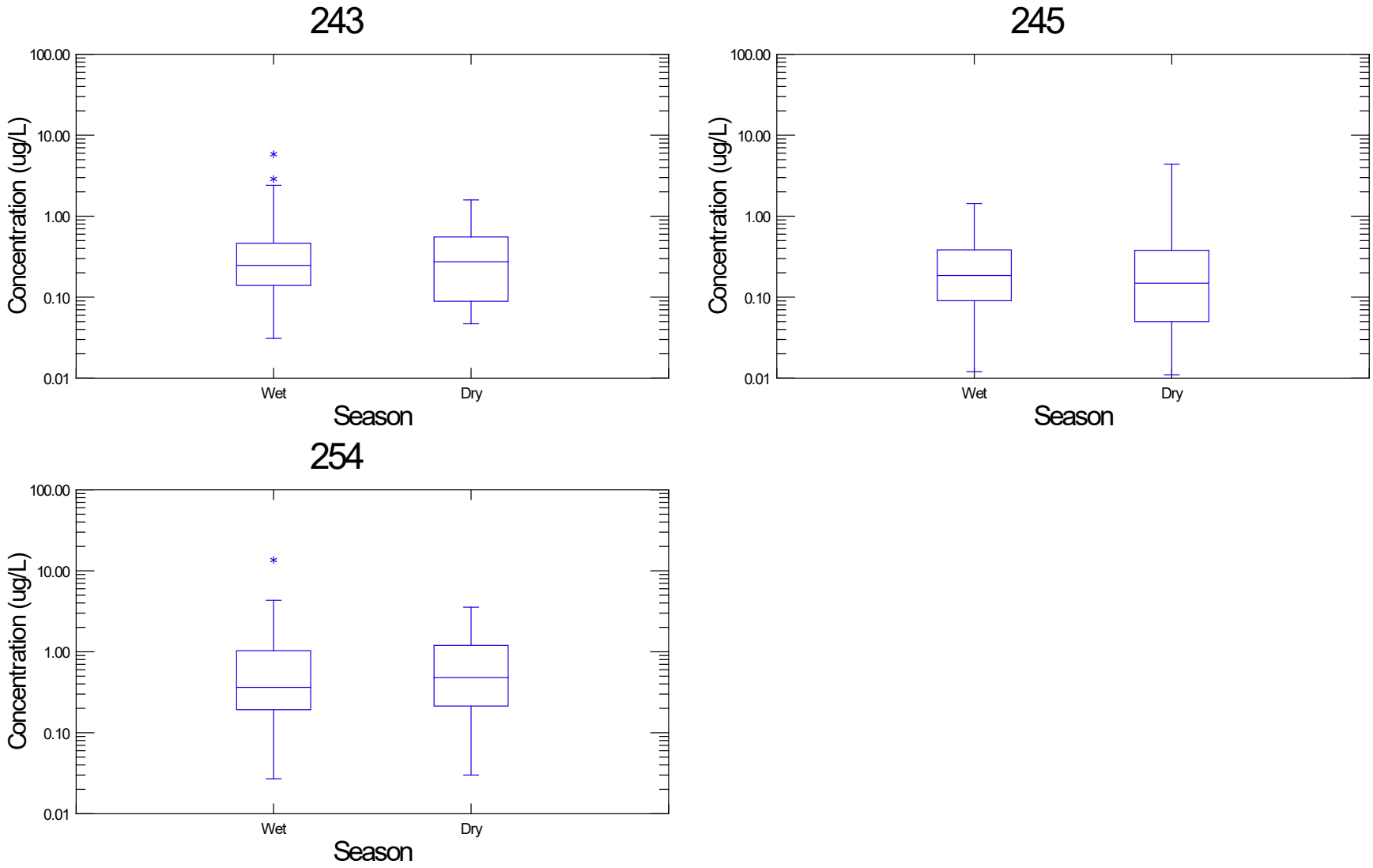
Figure H-20a
Total HPAHs Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.

Figure H-20b
Total HPAHs Seasonal Variation in Stormwater [Log Scale]
October 2001-September 2022



— Median * Moderate Outlier ○ Extreme Outlier

Notes: ^ Extreme outliers exceeding maximum y-scale with result posted.
Tukey Box boundaries display the interquartile range (IQR) of the distribution ranging from the first quartile to the third. The central 50% of data is within the box boundaries. The whiskers represent the remaining data minus the outliers. The moderate outlier value is greater than the third quartile plus 1.5*IQR or less than the first quartile minus 1.5*IQR. The extreme outlier value is greater than the third quartile plus 3.0*IQR or less than the first quartile minus 3.0*IQR.