

Figure 1: Seasonal dichlorvos-EQ (oxidative stress): wet vs. dry season.

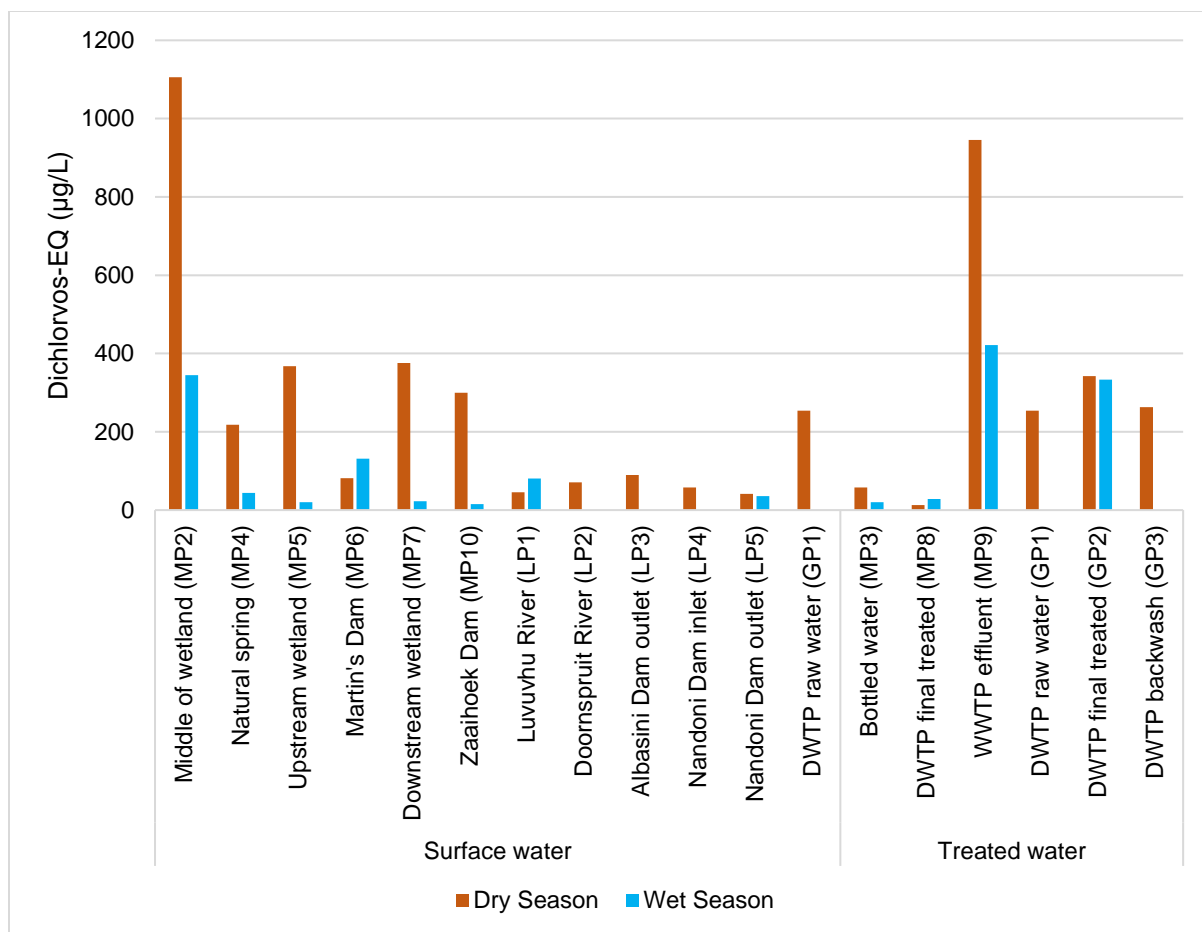


Figure 2: Comparison of oxidative stress levels in different water types and seasons.

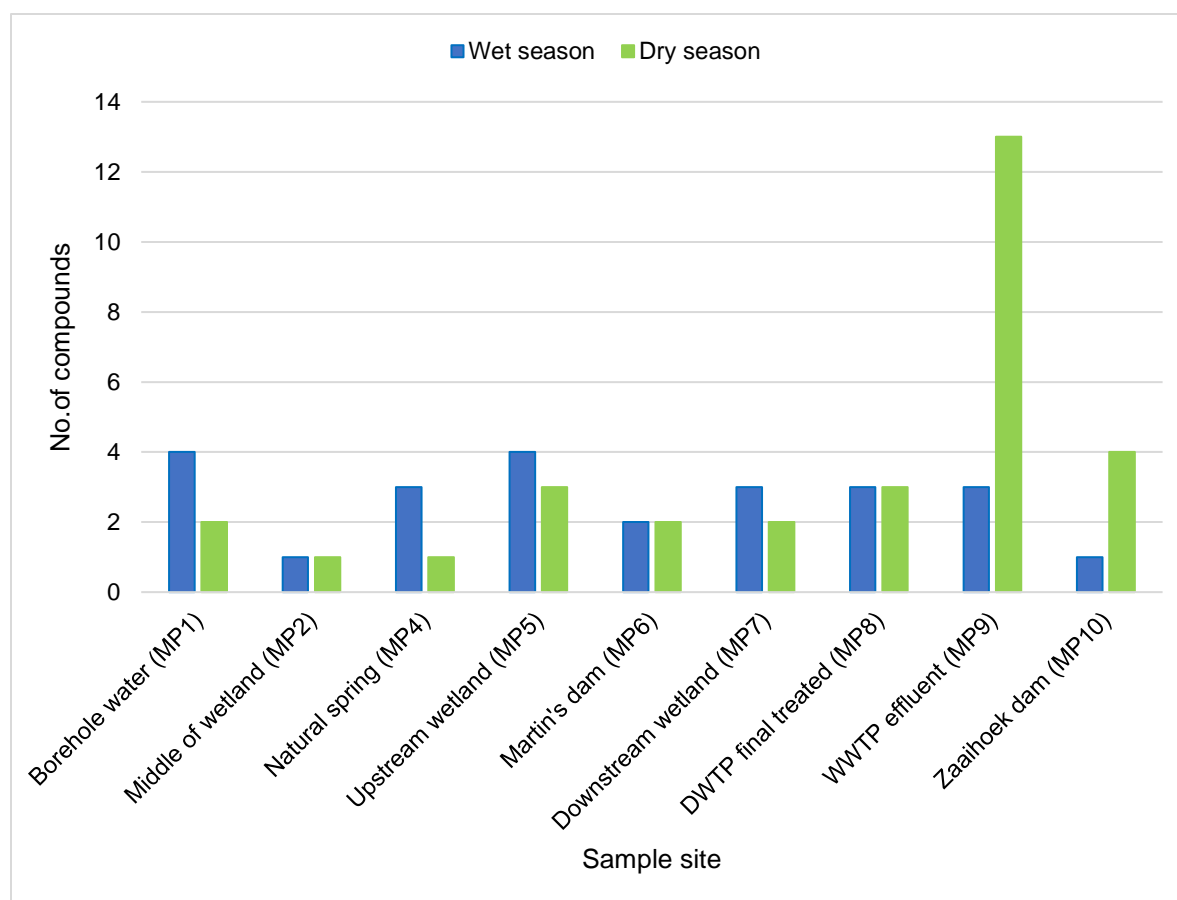


Figure 3: Number of compounds detected in Mpumalanga in the dry and wet season.

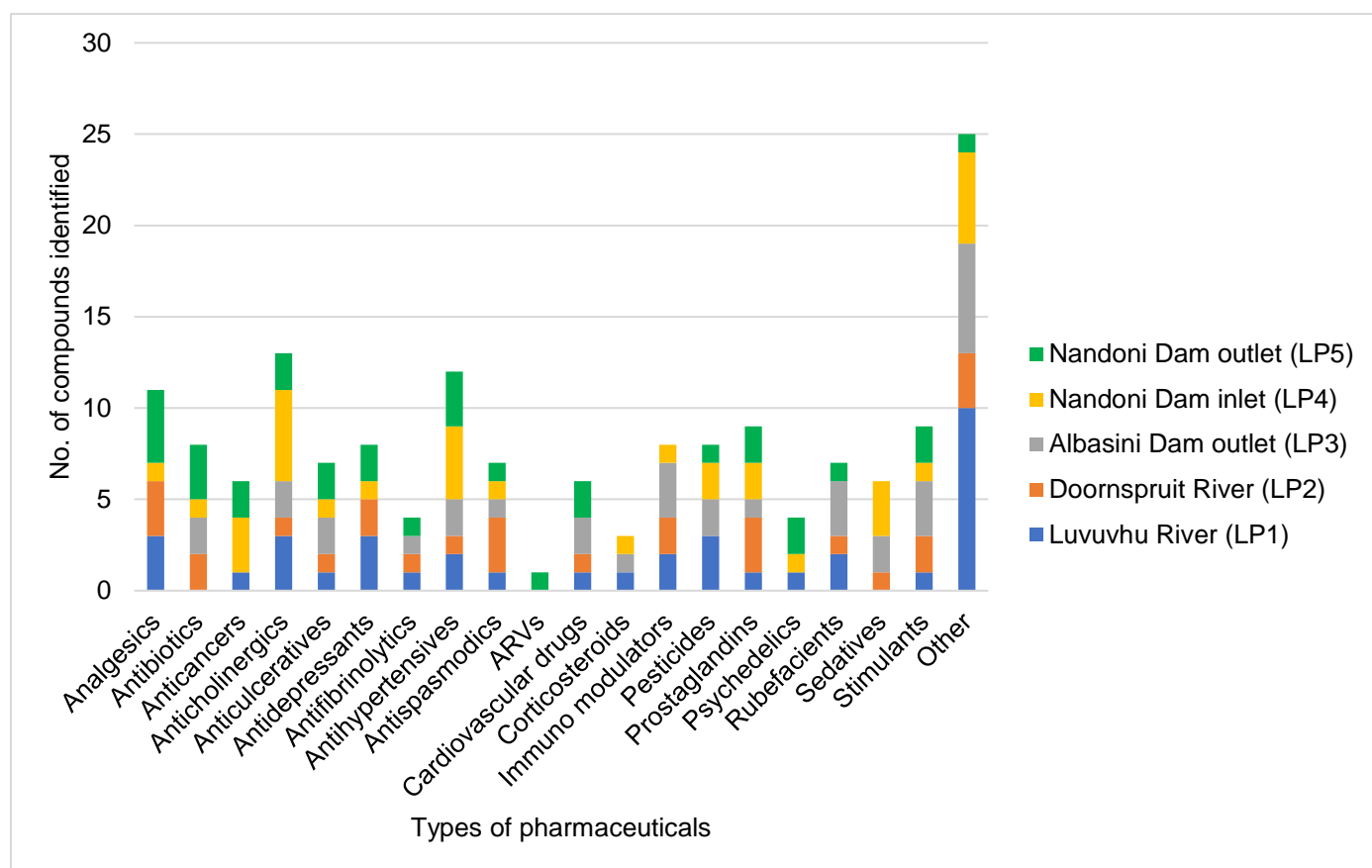


Figure 4: Types of compounds identified during the dry season in Limpopo Province.

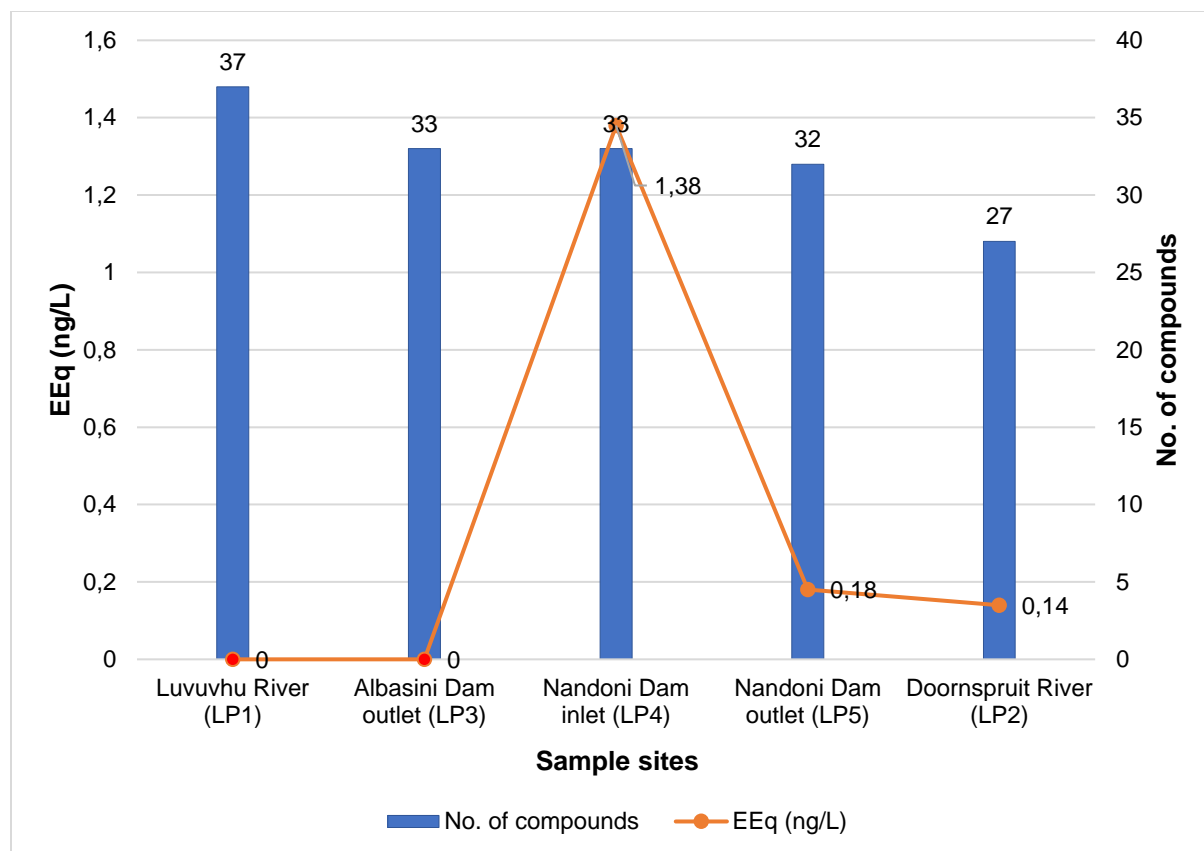


Figure 5: Comparing the number of compounds vs. estrogenic activity in Limpopo water samples collected in the dry season.

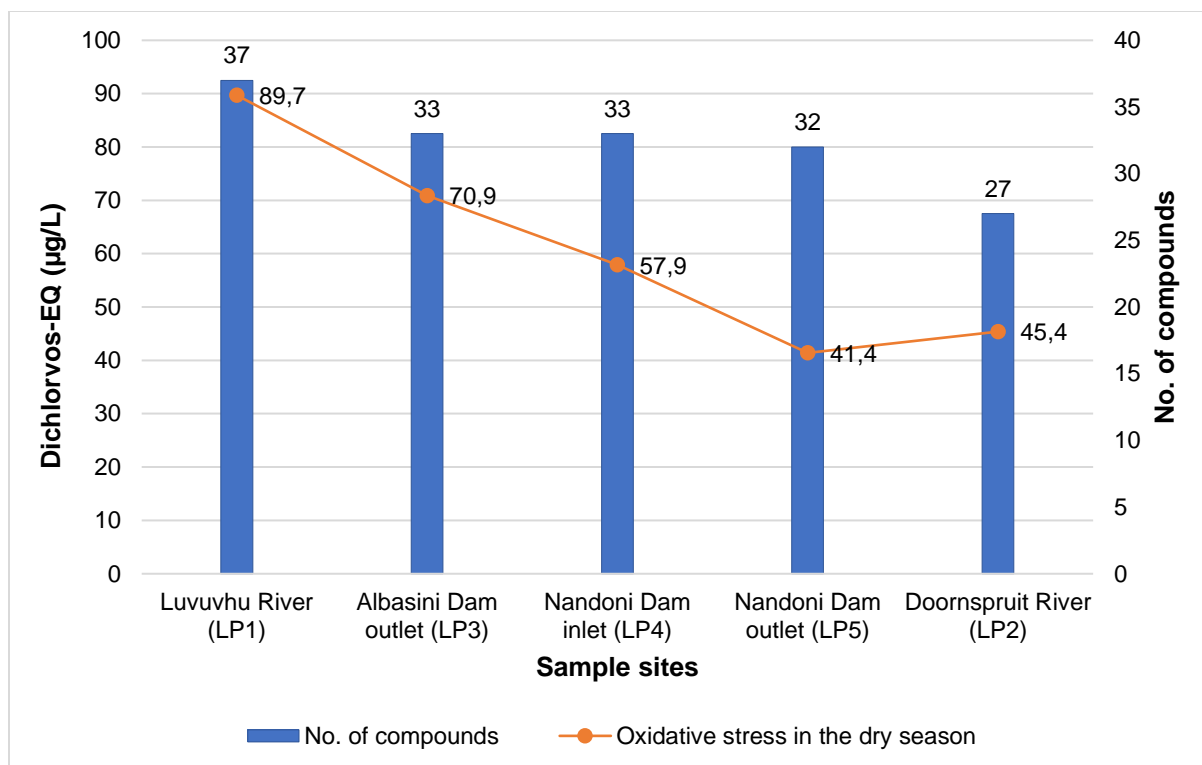


Figure 7: Oxidative stress vs. number of compounds detected in the Limpopo Province in the dry season.

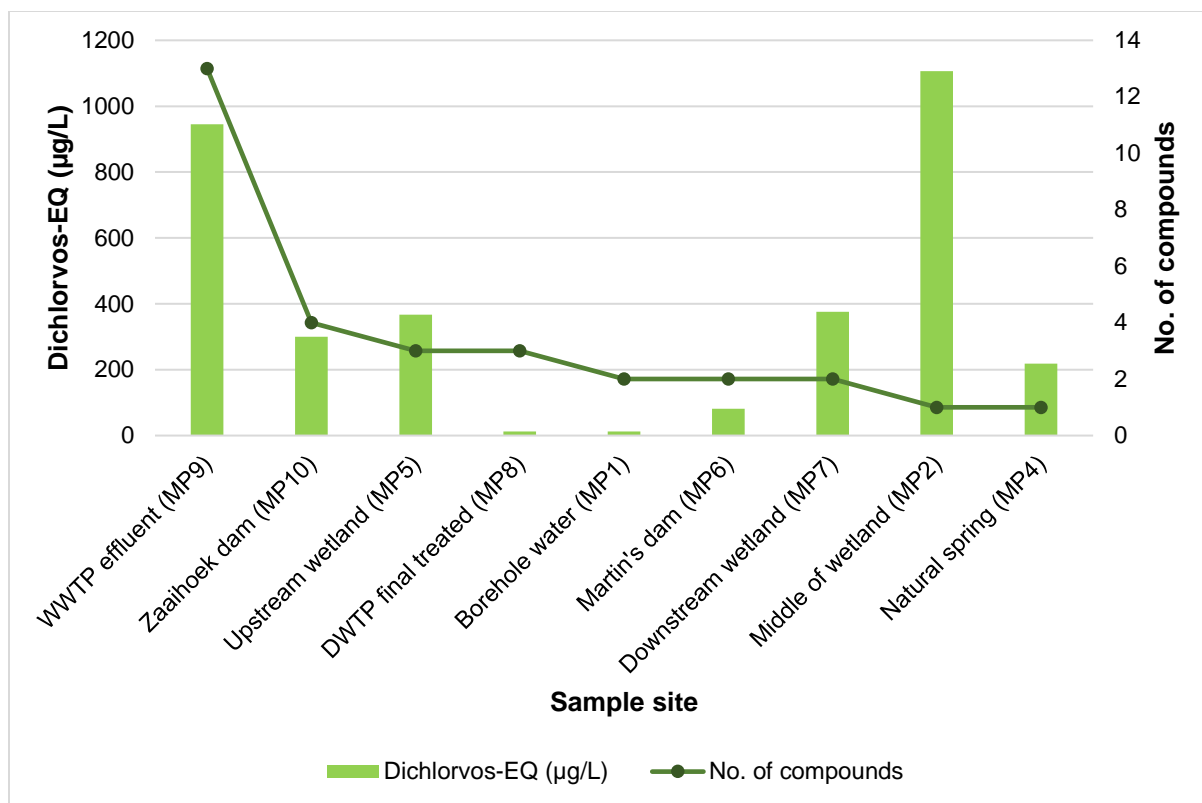


Figure 8: Comparing the number of compounds vs. oxidative stress in Mpumalanga water samples collected in the dry season.

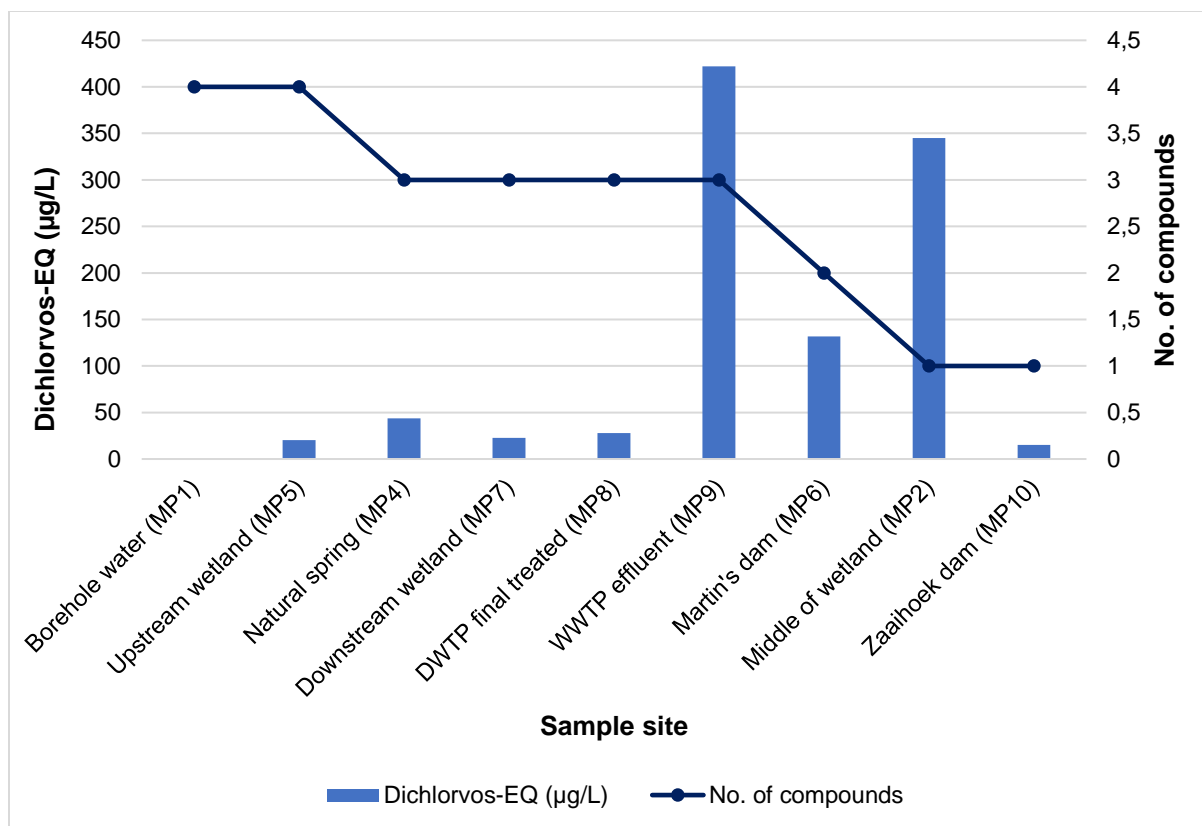


Figure 9: Comparing the number of compounds vs. oxidative stress in the Mpumalanga water samples collected in the wet season.

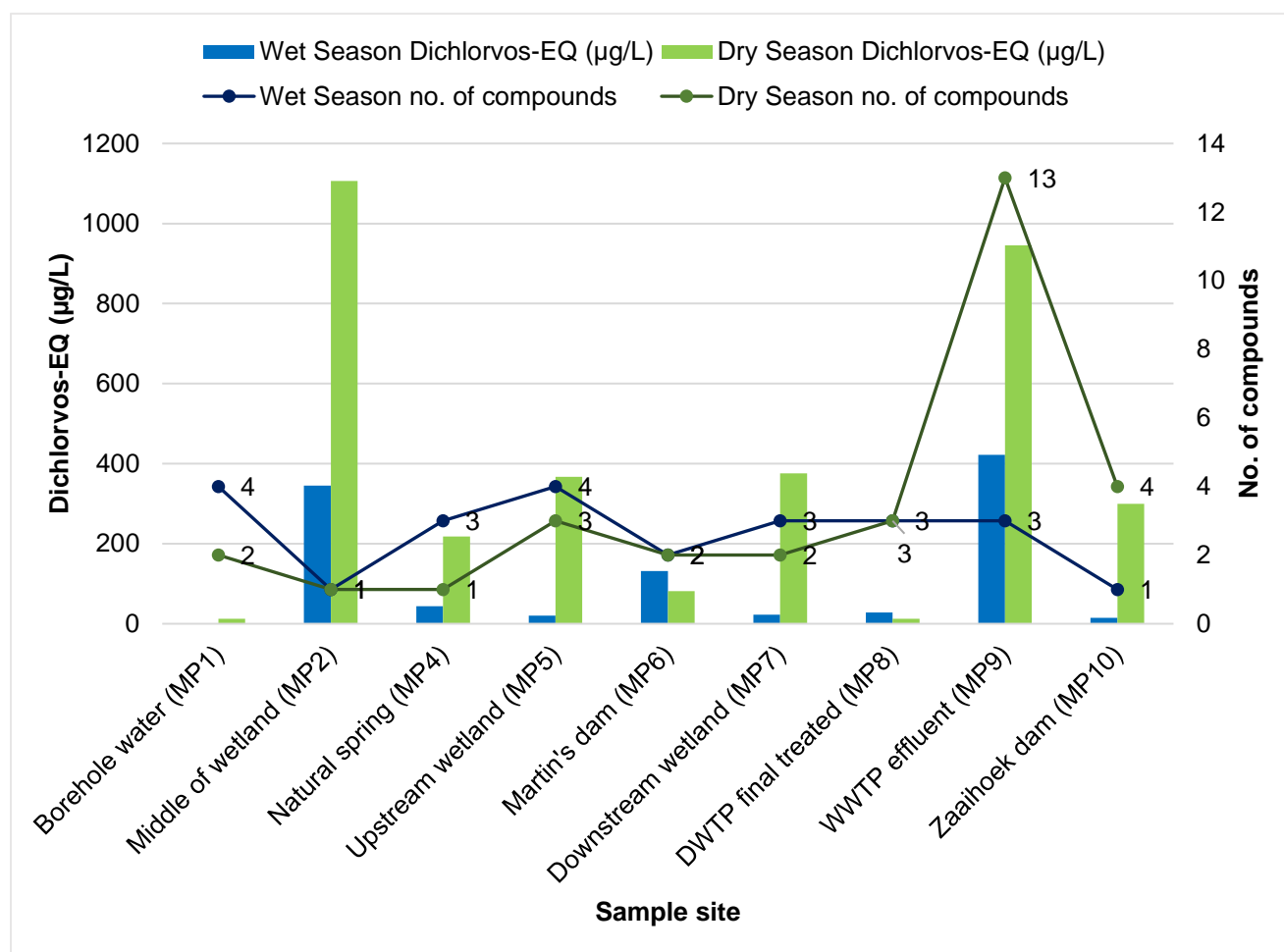


Figure 10: Comparing the number of compounds vs. oxidative stress in Mpumalanga water samples collected both in the dry and wet season