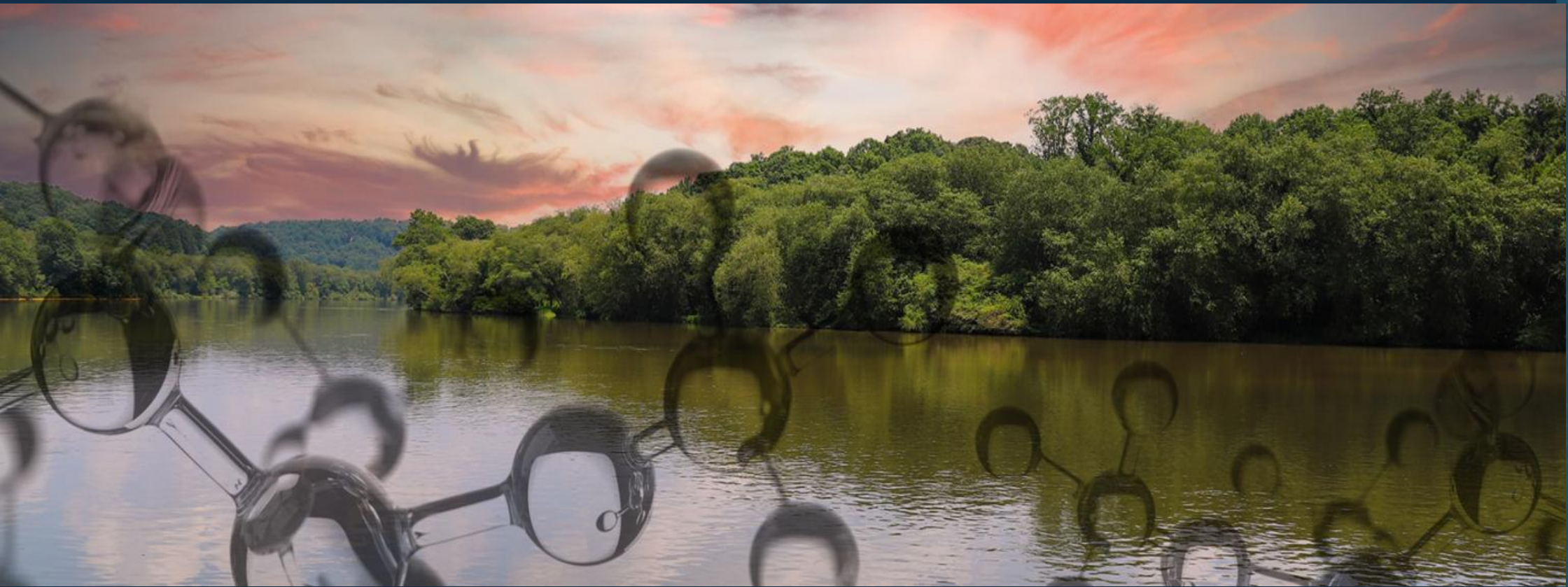




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PFAS | The Unseen Crisis

Uncovering 'Forever Chemicals' in Our Waters



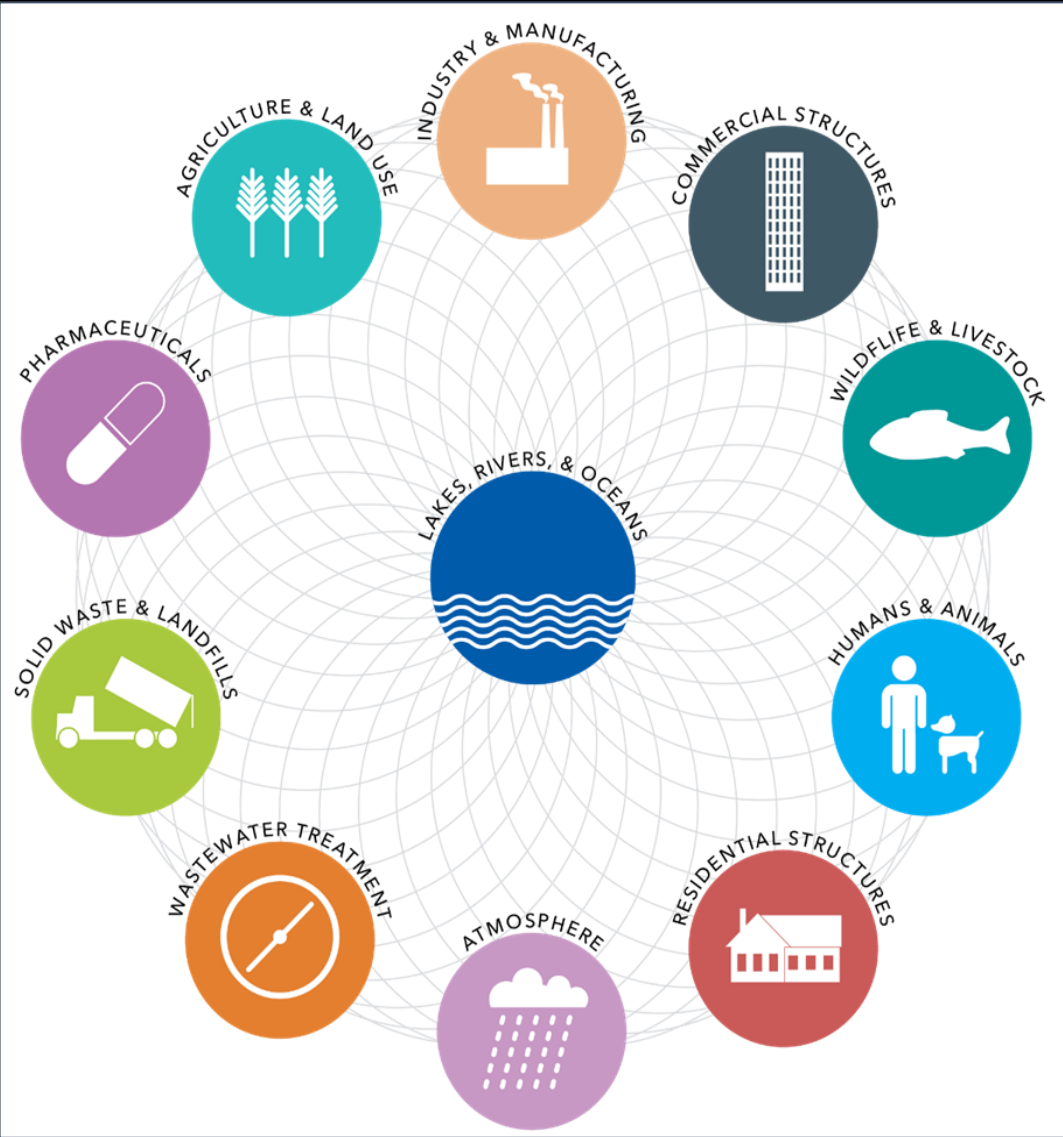
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AGUAS CONTINENTALES
DE LAS AMÉRICAS

What are PFAS?



Understanding Health Risks





Production to People

Uncovering PFAS Contamination in Frontline Communities

95% of downstream wastewater treatment plant sampling sites and 80% of downstream biosolids land application sites had elevated PFAS levels.



Figure 7 | PFAS Analytes with Greatest Downstream Concentration Increase by Number of Watersheds Upstream and Downstream Comparison at Wastewater Treatment Plants

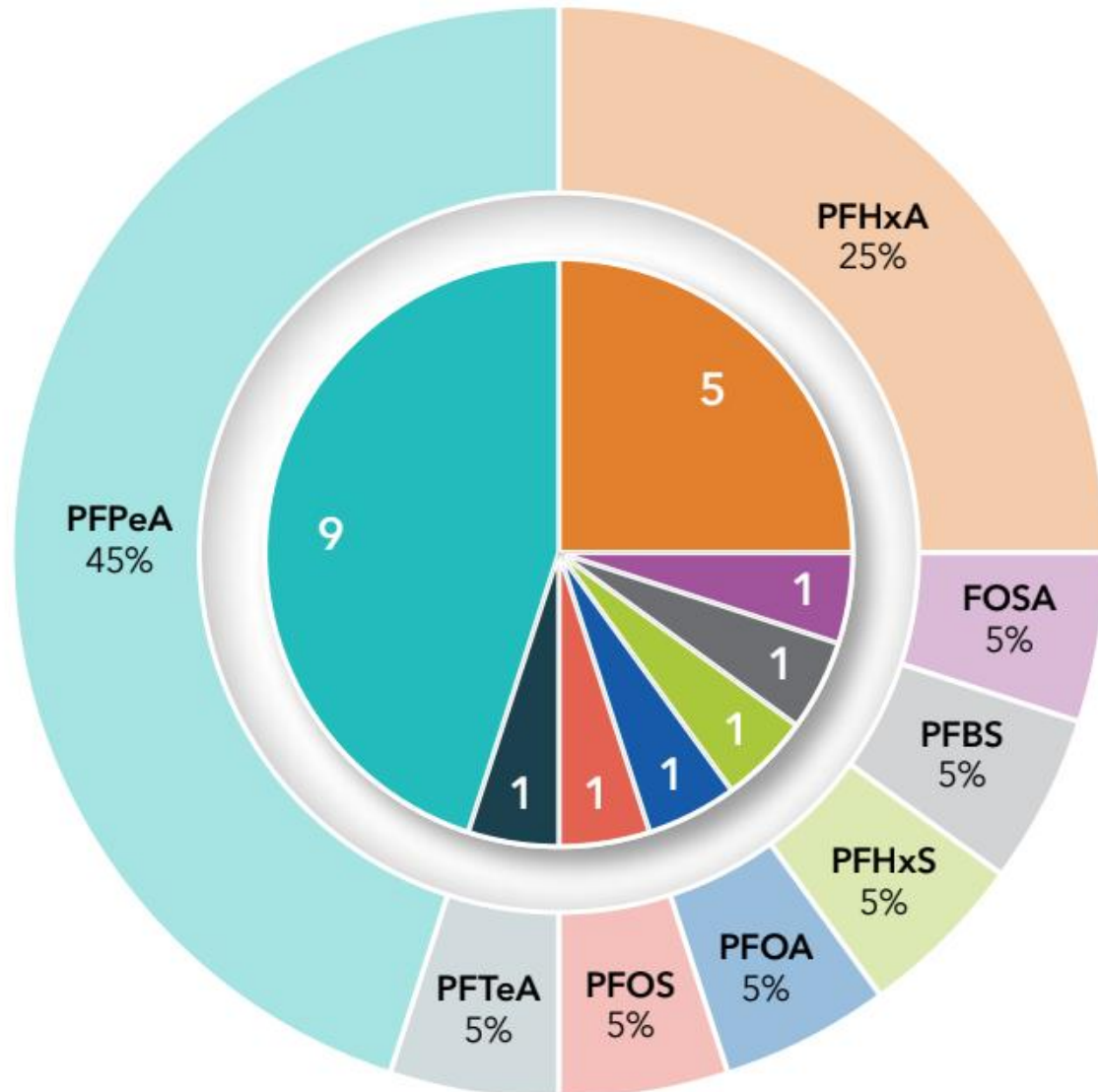
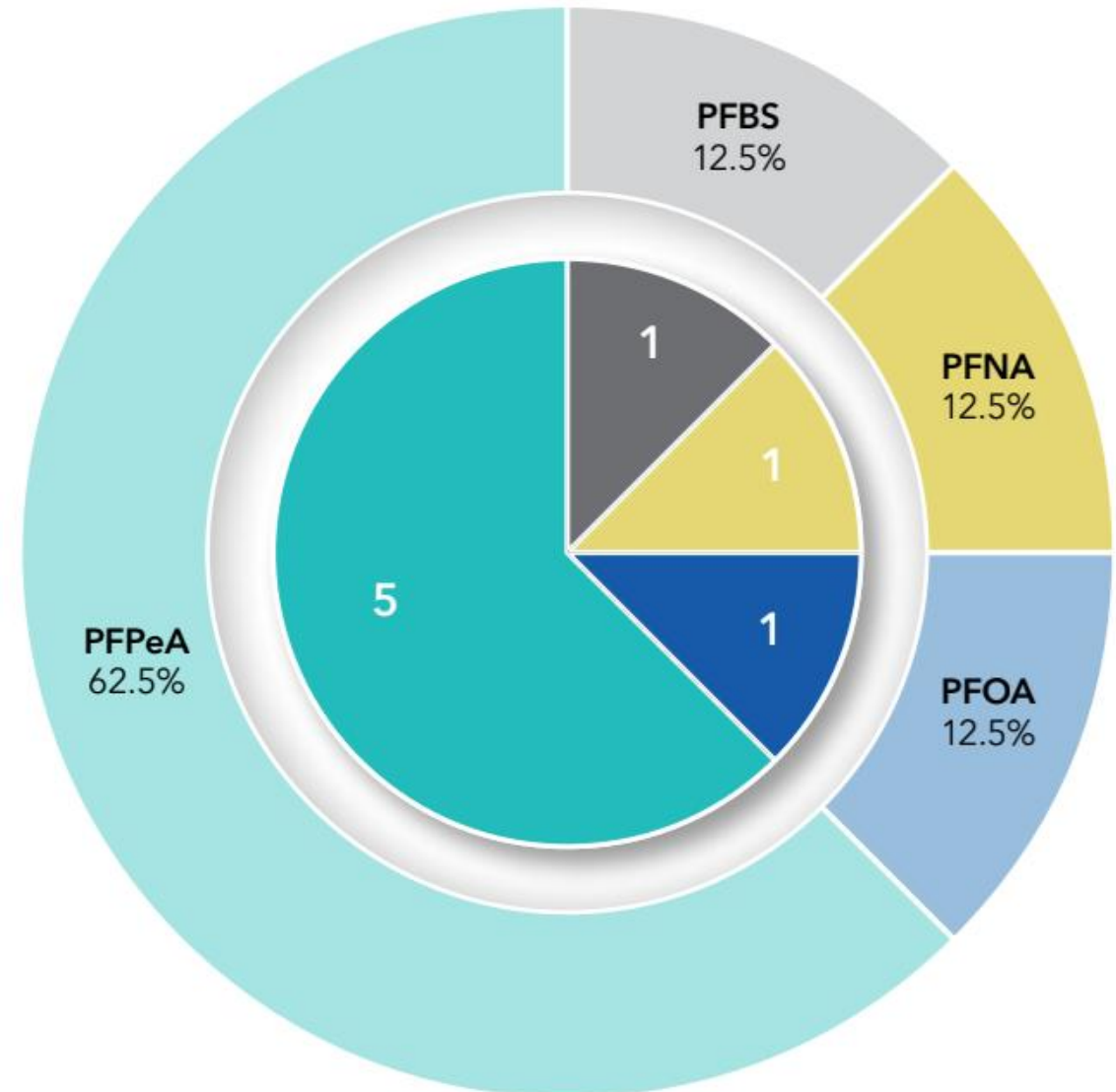


Figure 8 | PFAS Analytes with Greatest Downstream Increase in Concentration by Number of Watersheds Upstream and Downstream Comparison at Biosolids Land Application Fields



THANK YOU!

For standing with us to protect our water.

Together, we're uncovering the invisible threats, holding polluters accountable, and fighting for communities impacted by PFAS contamination.

Let's keep pushing for clean water for all.



waterkeeper.org



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Autoridad
para el Manejo Sustentable
de la Cuenca del Lago
de Atitlán y su Entorno



UVG
UNIVERSIDAD
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CENTRO
DE ESTUDIOS ATITLÁN - CEA -
INSTITUTO DE INVESTIGACIONES



simposio.atitlan@gmail.com



<https://simposioatitlan.org.gt/>



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