


## City Policy

Home Funding Services Outreach About Us Stream Team Knotweed GPF HARVEST Pierce County Resources Contact Us



**HARVEST**  
PIERCE COUNTY  
A PROGRAM OF  
PIERCE  
CONSERVATION  
DISTRICT

We create a community of abundance through gardening, gleanings, sharing, and educating Pierce County about their food and food systems.

[Printable Version](#)

**ABOUT**

- [Staff](#)
- [Steering Committee](#)
- [Partners](#)
- [History](#)

**GROW**

- [What is a Community Garden?](#)
- [Find a Community Garden](#)
- [Start a Community Garden Developmental Procedures \(PDF\)](#)
- [Starter Questions \(PDF\)](#)
- [Order Resources](#)
- [Veggie Coop](#)


**SHARE**

- [Resources for Gardeners Training Manual \(PDF\)](#)

*Dedicated to helping Pierce County residents since 1949.*

[FIND US in our office in Wright Park in Tacoma.](#)  
[Find out about classes and volunteer events HERE.](#)

[SUBSCRIBE to our newsletter here.](#)



<https://www.youtube.com/watch?v=3k-zLe4Wn4I>

## Developing quantitative standards for bioretention systems



Julia Jay and Sally Brown University of WA

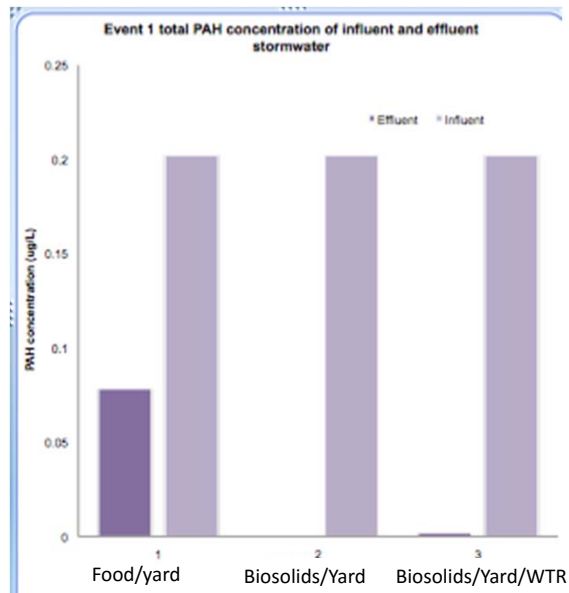
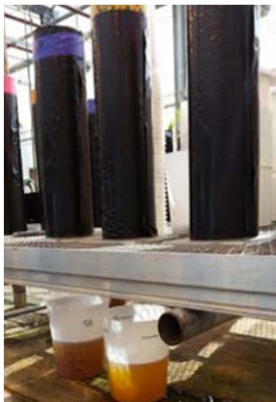


# PAHs – Stormwater Testing removal efficiency

PAH concentrations (µg/L) in the influent stormwater for both leaching events

Influent stormwater	2-methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b,j,k)fluoranthene	Benzo(g,h,i)perylene	Chrysene	Dibenzo(a,h)anthracene	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene
Event 1	0.0053				0.011	0.012	0.026	0.015	0.022	0.031				0.011	0.015	0.0538
Event 2	0.0051		0.008			0.01				0.03				0.012	0.016	0.0482

## PAHs



## Conclusion

- Stay with traditional routes (contaminant focused)
- Or focus on product development and benefits

