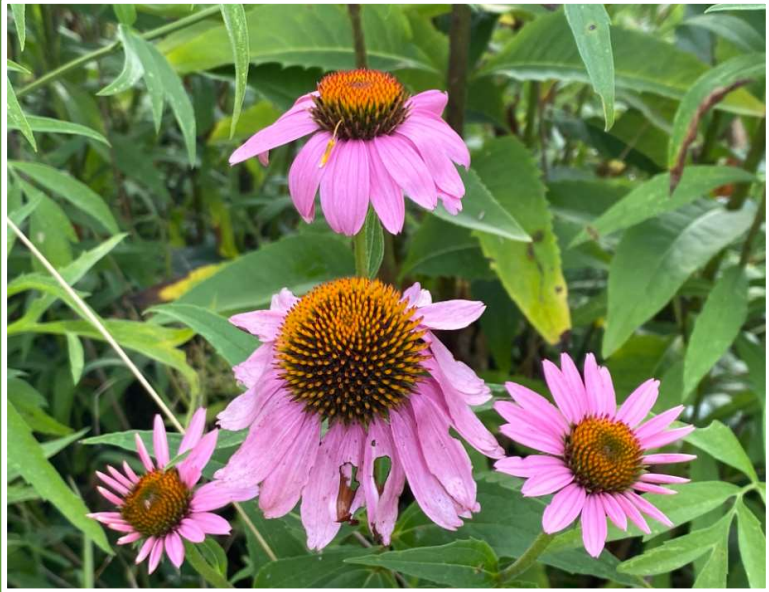


# Pennsylvania Master Naturalist



iNat Taxon of the Month – July 2022  
~Plants~

# PMN iNat Taxon of the Month – July 2022 – Plants

iNat Filter Used to Select July 1-31 Data (as of 8/2/2022, 7:28 pm)

**Show**

Wild  Introduced  
 Captive  Popular  
 Verifiable  Has Sounds  
 Research Grade  Has Photos  
 Needs ID  Your Observations  
 Threatened

**Description / Tags**

blue, butterfly, etc.







[More Filters](#)






**Person**

**Project**

**Place**

**Categories**

**Rank**

High  Low

**Sort By**

Date Added  Desc

**Photo Licensing**

All

**Reviewed**

Any  Yes  No

**Date Observed**

Any  
 Exact Date   
 Range    
 Months

**Date Added**

Any  
 Exact Date   
 Range

[Identify](#) [Atom](#) [Download](#)

[https://www.inaturalist.org/observations?d1=2022-07-01&d2=2022-07-31&place\\_id=42&project\\_id=pennsylvania-master-naturalist&subview=table&verifiable=any&view=observers&iconic\\_taxa=Plantae](https://www.inaturalist.org/observations?d1=2022-07-01&d2=2022-07-31&place_id=42&project_id=pennsylvania-master-naturalist&subview=table&verifiable=any&view=observers&iconic_taxa=Plantae)

# PMN iNat Taxon of the Month – July 2022 – Plants

## Top 10 of 26 PMN Observers











Pennsylvania

437  
OBSERVATIONS

232  
SPECIES

83  
IDENTIFIERS

26  
OBSERVERS

Rank	User	Observations	Species
1	 geisha666	59	48
2	 byron87	52	32
3	 pefa17	49	29
4	 pycurtin	42	17
5	 orcapod9	36	22
6	 burls	26	17
7	 melissa577	26	23
8	 ecoctic4	24	18
9	 treeline2020	24	23
10	 kcknapp50	22	19

# PMN iNat Taxon of the Month – July 2022 – Plants

## Top 100 Observation Counts by iNat *common\_name* Field

Ghost Pipe	18
chicory	7
American germander	7
wild bergamot	7
Japanese stiltgrass	6
hemp dogbane	6
Joe-Pye weeds	6
Queen Anne's lace	6
common selfheal	6
butterfly milkweed	5
sensitive fern	5
great rhododendron	5
fringed loosestrife	5
fleabanes and horseweeds	4
black-eyed Susan	4
common jewelweed	4
creeping thistle	3
shrubby St. John's-wort	3
brambles	3
Carolina horsenettle	3
American pokeweed	3
Deptford pink	3
purple coneflower	3
Clustered Mountainmint	3
common toadflax	3
swamp milkweed	3
sunflowers, daisies, asters, and allies	3
tall meadow-rue	3
white meadowsweet	3
Virginia mountain mint	3
common milkweed	3
Wild Basil	3
Obi-Wan conobea	3

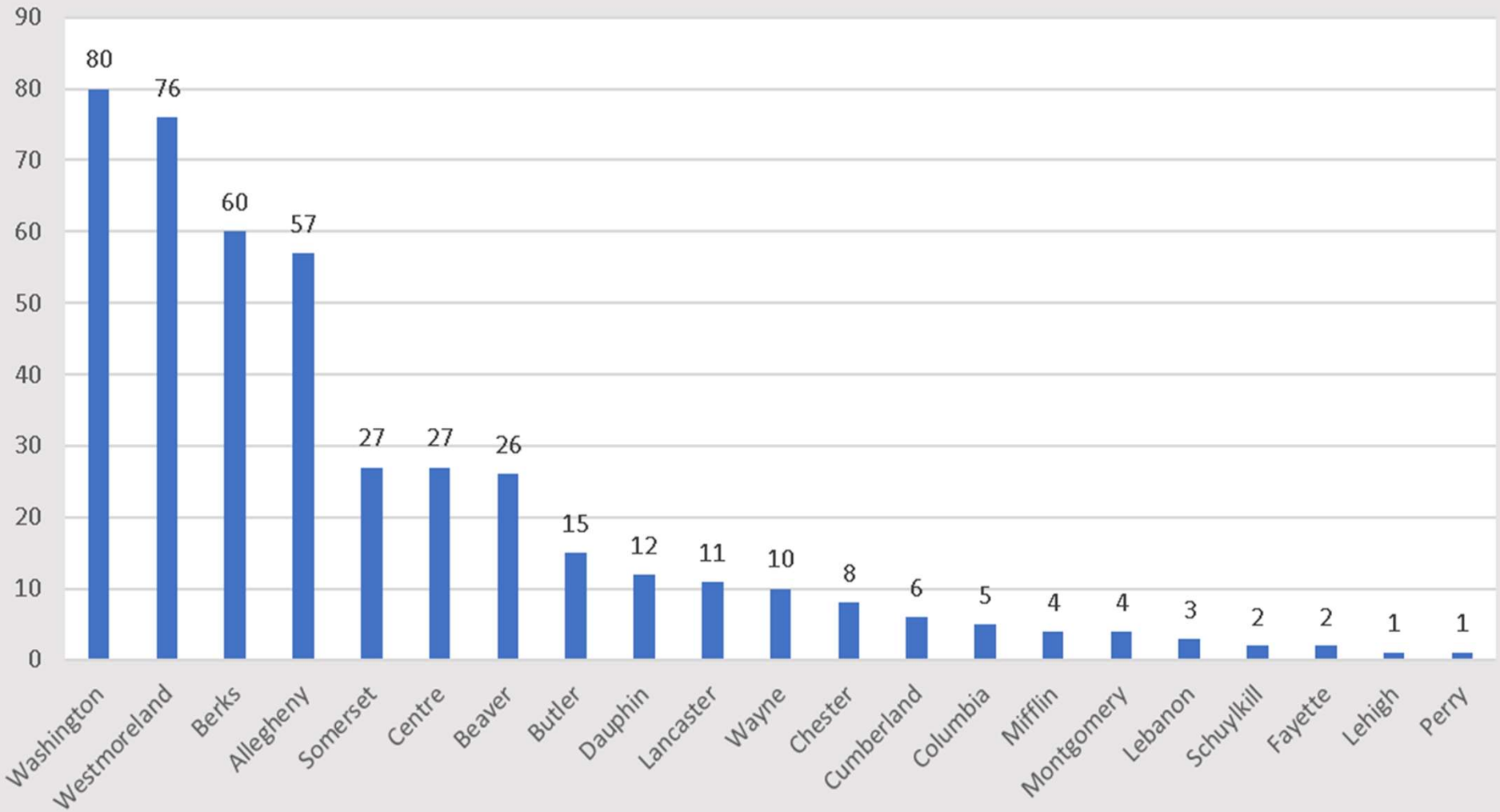
partridge pea	3
wild teasel	3
tall bellflower	2
Scarlet Beebalm	2
Gooseneck Loosestrife	2
black oak	2
striped wintergreen	2
wild potato vine	2
white bergamot	2
wineberry	2
Saltbushes	2
Hairy Wood Mint	2
bird's-foot trefoil	2
Blackberry Lily	2
docks	2
Indian tobacco	2
tall thimbleweed	2
ironweeds	2
white vervain	2
American hornbeam	2
cup plant	2
blueberries, cranberries, and allies	2
sassafras	2
late figwort	2
Scorpionweeds	2
moth mullein	2
dicots	2
avens	2
sunflowers and allies	2
oxeye daisy	2
false daisy	2
pale jewelweed	2

flatsedges	2
Common Yarrow	2
bittersweet nightshade	2
partridgeberry	2
black cohosh	2
prickly sowthistle	2
cinnamon fern	2
burdocks	2
great mullein	2
purple loosestrife	2
green ash	2
wingstem	2
hairy Solomon's-seal	2
knapweeds	2
straw-colored flatsedge	1
purslanes	1
black-eyed Susans and coneflowers	1
Eastern Cottonwood	1
common reed	1
eastern skunk cabbage	1
tiger lily	1
eastern white pine	1
early goldenrod	1
eastern wild indigo	1
ribwort plantain	1
fall phlox	1
Southern Sneezeweed	1
blue vervain	1
sweet-fern	1
false sunflower	1
dark green bulrush	1
flat-branched tree-clubmoss	1
wild garlic	1
Apple Mint	1
Common Dewberry	1

# PMN iNat Taxon of the Month – July 2022 – Plants

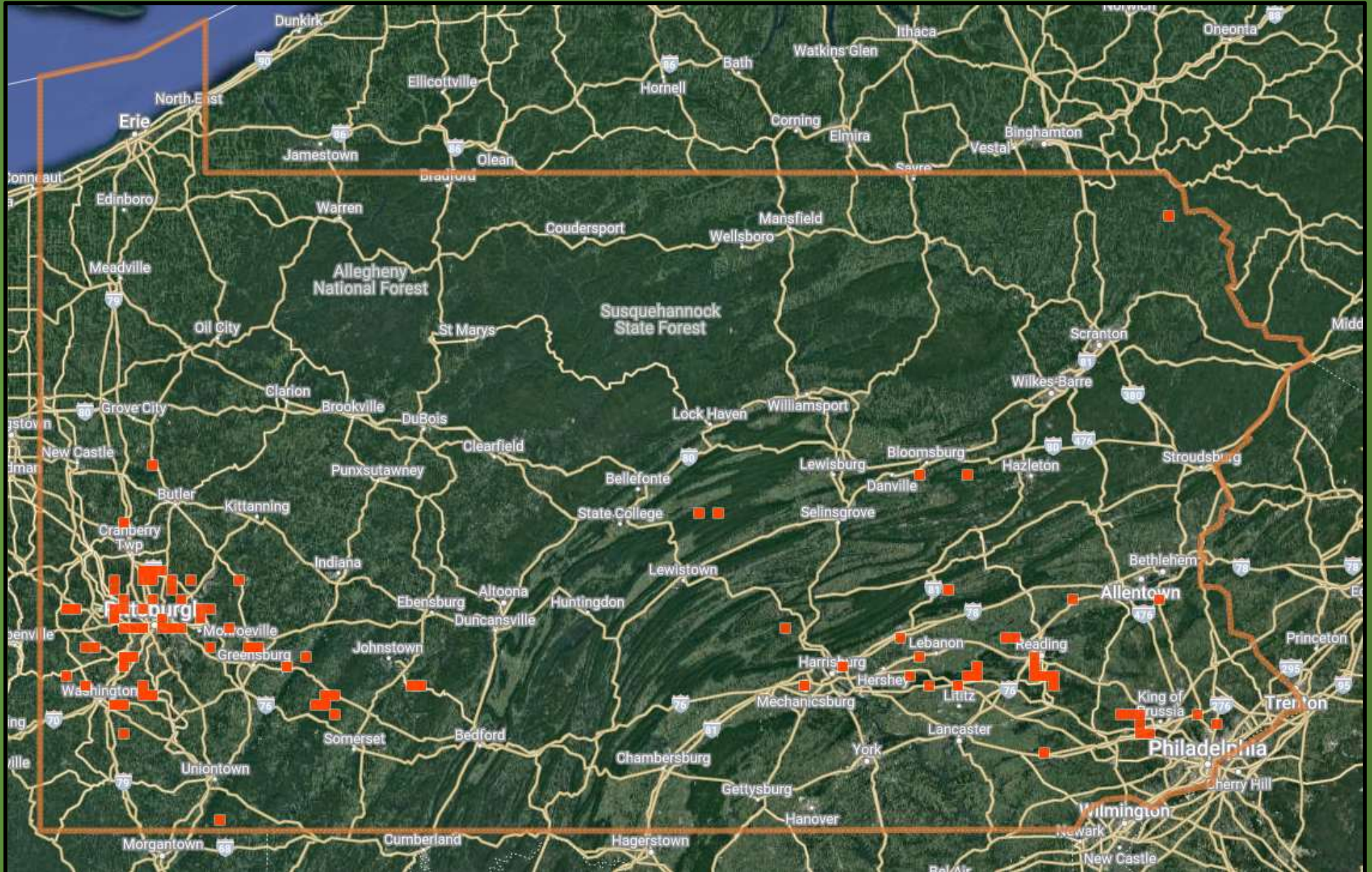
## Observations by County

Observations by County



# PMN iNat Taxon of the Month – July 2022 – Plants

## Observations by Map Location



## PMN iNat Taxon of the Month – July 2022 – Plants



Where can I see examples of the many wonderful observations made by Pennsylvania Master Naturalists ?

Just have a look in iNaturalist!  
Here's the link to the PMN Project!  
[https://www.inaturalist.org/observations?place\\_id=42&project\\_id=pennsylvania-master-naturalist&verifiable=any](https://www.inaturalist.org/observations?place_id=42&project_id=pennsylvania-master-naturalist&verifiable=any)

