#### Beneficial wasp found in Asian giant hornet hunt.

(Calvin Bratt, Lynden Tribune)

https://bit.ly/3vpTUNj

# WATCH!- A Zoom presentation with Dr. Linda Chalker-Scott on Arboricultural Myths.

(State of Missouri)

https://bit.ly/2OTp4fe

# New Study Illuminates Dung Beetles' Attraction to Death.

(By Ed Ricciuti, Entomology Today

https://bit.ly/38JXQ1H

#### The Dirt on Rock Dust.

(Dr. Linda Chalker-Scott, Garden Professors blog

https://bit.ly/38HAgTs

### VIDEO: Introduction to Lichen: Growth Forms, Reproduction, and Value.

(Microcosmic via youtube)

https://bit.ly/3rQU5iy

# Silencing the alarm- An enzyme in the saliva of certain insects prevents their food plants from warning neighboring plants of an attack.

(Sara LaJeunesse Penn State News)

https://bit.ly/3vsN0H5

#### Why seasonal climate forecasts aren't always accurate.

(Pam Knox, The Garden Professors)

https://bit.ly/2ODGAEp

#### Paleontologists discover new insect group after solving 150-year-old mystery.

(Simon Fraser University, Phys.org)

https://bit.ly/3qW9g92

#### VIDEO: Bypass vs. anvil pruners.

(Oklahoma Gardening via Youtube)

https://bit.ly/20QKCZX

Cambridge moonflower: Wait over for 'UK's first' bloom.

(BBC)

https://bbc.in/20U5nUL

#### Monarch Winter 2020–21 Population Numbers Released.

(Susan Day, University of Wisconcin-Madison Arrboretum)

https://bit.ly/38DxlLp

#### WATCH: I Cannot Tell a Lie But Cherry Trees Do Die.

(Jay Pschdeit, OSU via Youtube)

https://bit.ly/3eHVkNa

# Scientists discover attacking fungi that show promise against emerald ash borer.

(University of Minnesota, via Phys Org)

https://bit.ly/3eHSuYs

# Compost in Seed Starting Mix: Recipe for Success.... or Failure?

(John Porter, The Garden Professors)

https://bit.ly/300E1C5

# To Fruit or Not to Fruit - The Story of Mast Seeding

(Awkward Botany)

https://bit.ly/38liKhw

# January warm spells, March freezes: How plants manage the shift from winter to spring

(Richard B. Primack, Boston University via The Conversation)

https://bit.ly/3qRilQn

#### The contrarian rosarian-debunking rose mythology.

(Jim Downer, The Garden Professors)

https://bit.ly/3bRhJ9c

# Catnip repels insects. Scientists may have finally found out how. The plant triggers a receptor

that, in other animals, senses pain and itch.

(Erin Garcia de Jesus, Science News)

https://bit.ly/3eHMI9p

#### **Cold Comfort (How Bees survive cold temperatures)**

(Jon Zawislak, U of Arkansas Extension)

https://bit.ly/3cxQwYe

# Parasitic plants conspire to keep hosts alive-Mistletoe sends treemail.

(Jules Berstein, UC Riverside)

https://bit.ly/3tkstCM