The Florida East Coast Bromeliad Society

July, 2021

Meeting at Colony in the Wood

4000 S. Clyde Morris Blvd., Port Orange

Co-Presidents – Jack Dunlop and Chuck Mamale 386/317-0054 386/402-4830 Vice President – Bill Hazard 386/882-3850 Secretary – Ruth Gessner 386/767-3499 Treasurer – Eve Krauth 386/871-1041

July meeting

The July 11th meeting will be held at the clubhouse in Colony in the Wood. It is so nice to be back here!

The speaker will be Ray Lemieux, president of the Sarasota Bromeliad Society. He will show us how to separate and propagate various types of bromeliads and will have a few plants for sale. There will also be a show & tell, door prizes and raffle. Don't forget the people whose birthdays are this month bring food, help set-up and clean up. Others are welcome to bring food if they wish.

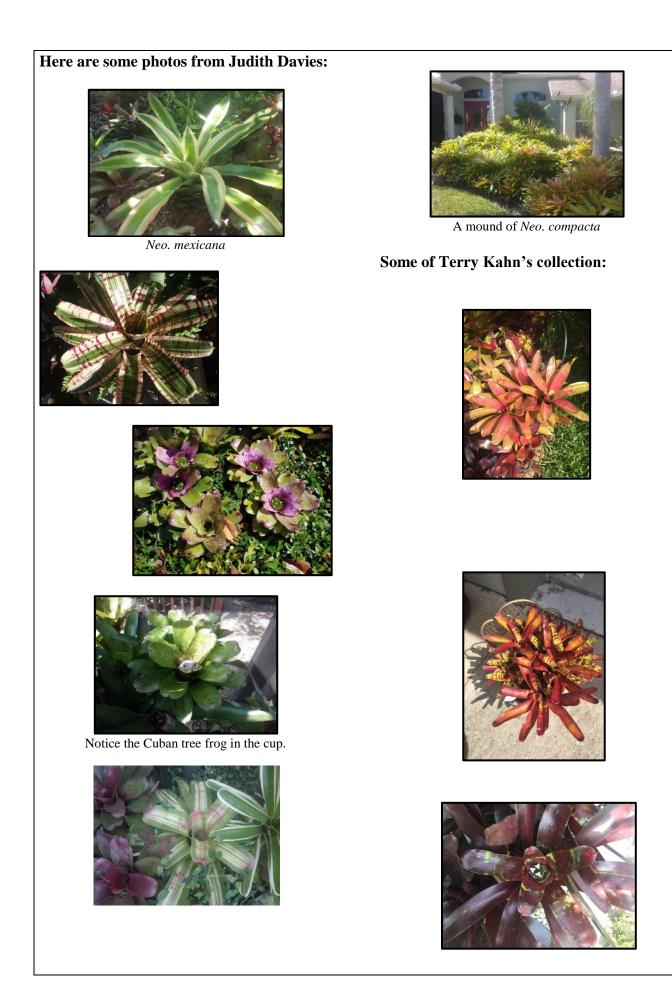
---Jack Dunlop

Monthly Feature: Neoregelia

This genus has the largest number of species (>200) and over 3,500 registered hybrids. Most are native to southeastern Brazil with a small group in the upper Amazon Basin. They are tank-type epiphyte rosettes or terrestrials and are known for their showy and diverse foliage colors and patterns. These are the most hybridized bromeliads. The leaves can be spotted, mottled, banded, variegated and even plaid! They range in size from miniature (about 1" tall) to landscape monsters over 40" wide. The flowers barely rise above the water in the central cup. Plants thrive in indirect light or moderate shade although many can take full sun, like *N. compacta, macwilliamsii, marmorata, olens, cruenta,* 'Bossa Nova', 'Fireball', 'Hannibal Lector', 'Jeffrey Block', 'Royal Burgundy' and 'Sheba' to name a few.

They are somewhat cold hardy, but prefer 55° F or higher. Most people say do not fertilize them as too much nitrogen will make them lose their color. However, commercial bromeliad growers say "if you feed them well, they will grow well". If you want to fertilize them, the key is to use a slow release fertilizer and apply it to the potting mix not into the cup.

If you don't use these wonderful plants in your landscape, you can grow them in pots using any good soil mix. Here's a tip on when to remove the offsets. If you haven't removed the offsets by October wait until spring as pups grow to maturity faster.



Charlotte Mueller's Neoregelias





N. 'Inferno'

Jack Dunlop's bromeliads and koi



Jane Villa-Lobos' specimens







N. macwilliamsii



N. charcarodon 'Rainbow'



N. 'Painted Delight'

Next month:

Nidularium and *Orthophytum* will be featured next month. Please send me your photos by the end of the month. Thanks!!



Nidularium rutilans (J. Villa-Lobos)

We love to see pictures of bromeliads in our members' gardens.



Aechmea 'Blue Tango' (B. Hazard)



Ornamental pineapple - raffle plant (R. Byard)

Send in your photos and articles about bromeliad events, blooms in your garden, or newspaper and magazine articles that may be of interest to our members. Email to Jane at saravillalobos387@gmail.com or mail to Jane Villa-Lobos, 29 Clearview Ct. North, Palm Coast, FL 32137.

Videos to Watch:

The Internet is a wealth of information and in this section each month I will include some videos I find interesting. Send me yours!

Seabreeze Nurseries - *Neoregelia* bromeliads explained - care, sun tolerance, growth habit.

Birthdays for July:

Greetings to these members:Linda CollinsMary ICharlotte MuellerNancyJane Villa-LobosAnnettLinda SheetsJennifeDiane ZdunowskiJennife

Mary DeLisle Nancy Rogers Annette Wilson Jennifer Witherspoon

Looking ahead:

August 14-15 Seminole Bromeliad and Tropical Plant Society Fall Sale Sanford Garden Club, 200 Fairmont Dr., Lake Mary. 9AM - 4 PM.

October 9-10.

USF Botanical Gardens Fall Plant Sale University of South Florida, Tampa. (Tentative)

November 13-14 Mount Dora Plant & Garden Fair Donnelly Park, Mount Dora Sat. 9AM -5PM; Sun. 9AM - 4PM

2022

June 8-12, 2022 24th World Bromeliad Conference Note: The 2021 conference has been rescheduled to 2022!!! Hyatt Regency Sarasota Sarasota, FL Watch future newsletters for more details! www.bsi.org

