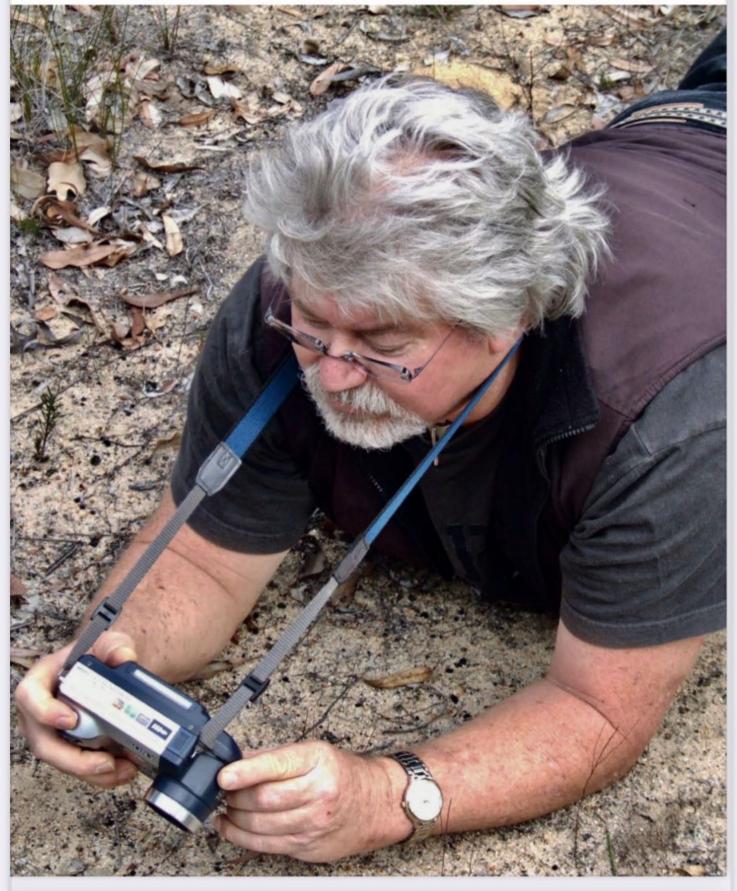
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Dionaea 'CCCP Sea Scallop (Fig. 2) is a cross by Evan Wang and Craig Heath. The pollination was performed in 2018 by Evan Wang with isolation of flowers after pollination. The seed was the product of (Dionaea 'Fused Tooth' × an unregistered, heavily fused cilia plant, originally crossed by Jen Lei) × Dionaea 'DC XL'. Many seeds were grown by Evan Wang and Craig Heath. One, grown in Lorton, Virginia, developed the unique phenotype of Dionaea 'CCCP Sea Scallop'.

Dionaea 'CCCP Sea Scallop' is characterized by fused cilia, and a rather short trap. Cilia fusion can vary from mild fusion of a couple cilia to severe fusion of numerous cilia. Of note, while D. 'Fused Tooth' generally exhibits fused cilia on a seasonal basis, D. 'CCCP Sea Scallop' maintains fused cilia year-round. The inside of the trap is dark red while the outside is green. The trap has a bright green perimeter next to the cilia. We have seen more prominent red coloration in D. 'CCCP Sea Scallop' compared to its parents. All the traps can close, and the majority of the traps can seal and digest prey. Dionaea 'CCCP Sea Scallop' has a compact, rosette-style growth pattern with short petioles. Traps measure up to 1.6 cm in length and 1 cm wide and have three interior trigger hairs per trap, per side. Petioles can reach 1.3 cm in length.

The name 'Sea Scallop' is a reference to the marine bivalve family. The fusion of the base of several cilia leads to a bulging, concave trap which resembles a scallop. 'CCCP' is an acronym for Crazy Craig's Carnivorous Plants where seedling selection and propagation of this cultivar were performed.

Dionaea 'CCCP Sea Scallop' must only be propagated vegetatively by rhizome or leaf /floral cuttings to preserve its unique characteristics. It was grown originally in Palo Alto, California, and Lorton, Virginia, USA.

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Figure 2: Dionaea 'CCCP Sea Scallop'.