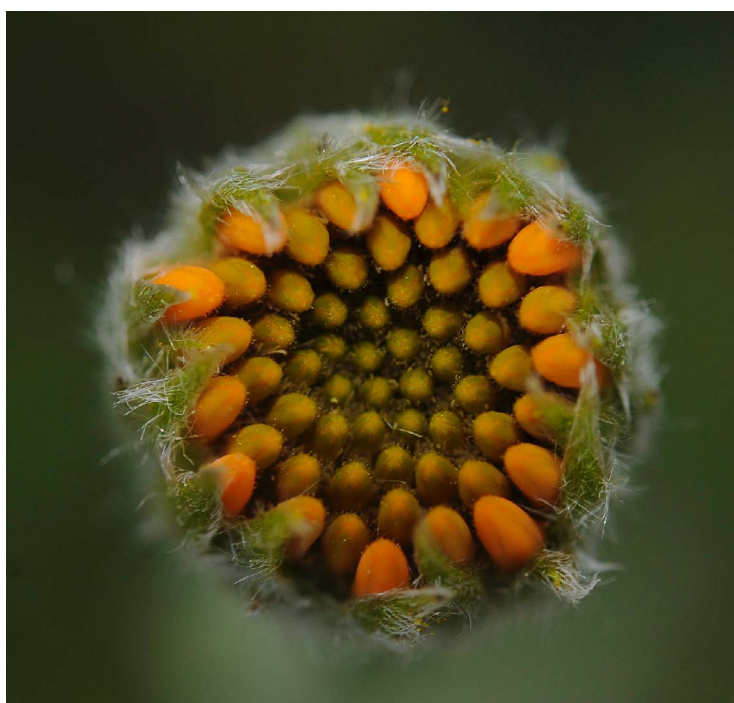


STYLE

Where art and science converge



HEADWORM

Criscia stricta (Spreng.) Katinas (Nassauvieae) is a perennial herb from the Río de la Plata Grasslands getting ready for color explosion in N Tacuarembó, Uruguay
J. Mauricio Bonifacio



MIDSUMMER IN THE WARNERS

Erigeron glacialis (Nutt.) A.Nelson (Asteareae) emerges from crevices between basaltic rocks in the alpine headwaters of the Sacramento River, one of California's largest watersheds. Warner Mountains, California, USA

Ben Sims



MAGELLAN'S NASSAUVIA

Secondary heads are common in the Nassauvieae, and they are well exemplified by this specimen of *Nassauvia magellanica* J.F.Gmel., in which numerous few-flowered heads are densely packed together into what appears to be a single head.

Foothills of Mount Fitz Roy (Chaltén) in Santa Cruz province, Argentina

J. Mauricio Bonifacio



SOMETHING IS MISSING

A pollenless apomictic dandelion from *Taraxacum* sect. *Borea* Sahlin ex A.J.Richards. Despite not needing pollen for their reproduction, lack of pollen production is rare among apomictic dandelions. Dunes of Schiermonnikoog island, The Netherlands.

Yannick Woudstra