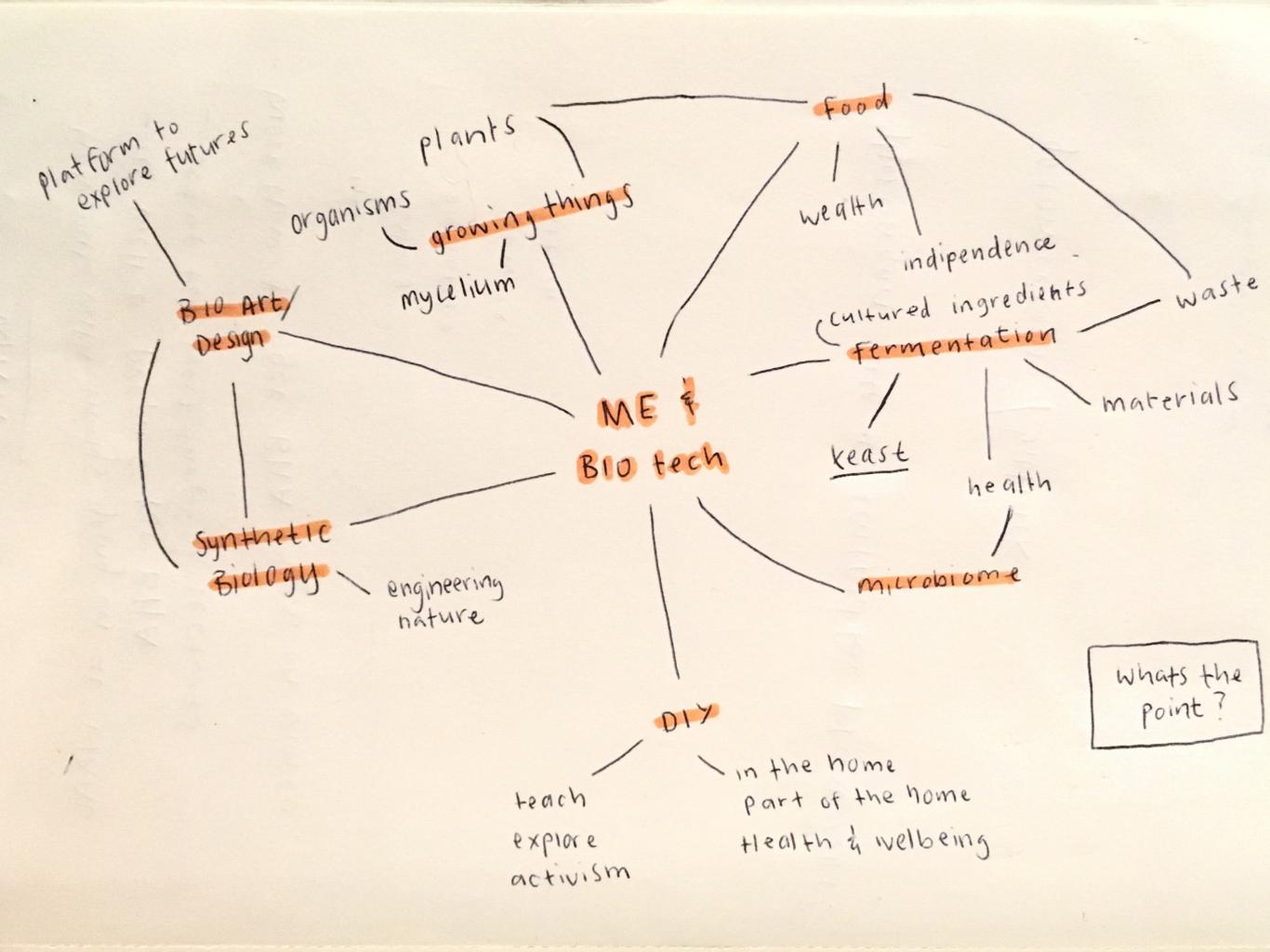
Cultivated Heritage

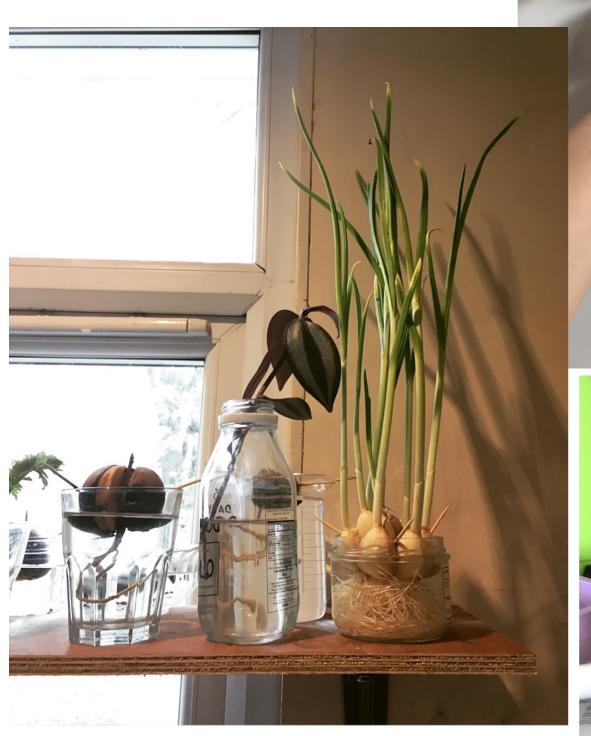
An exploration into growing plants in vitro

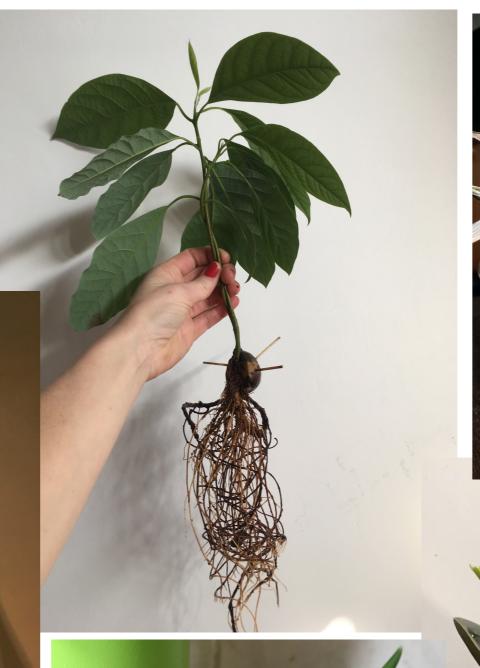
A project by Candyce Dryburgh



PLANTS

I like to grow things

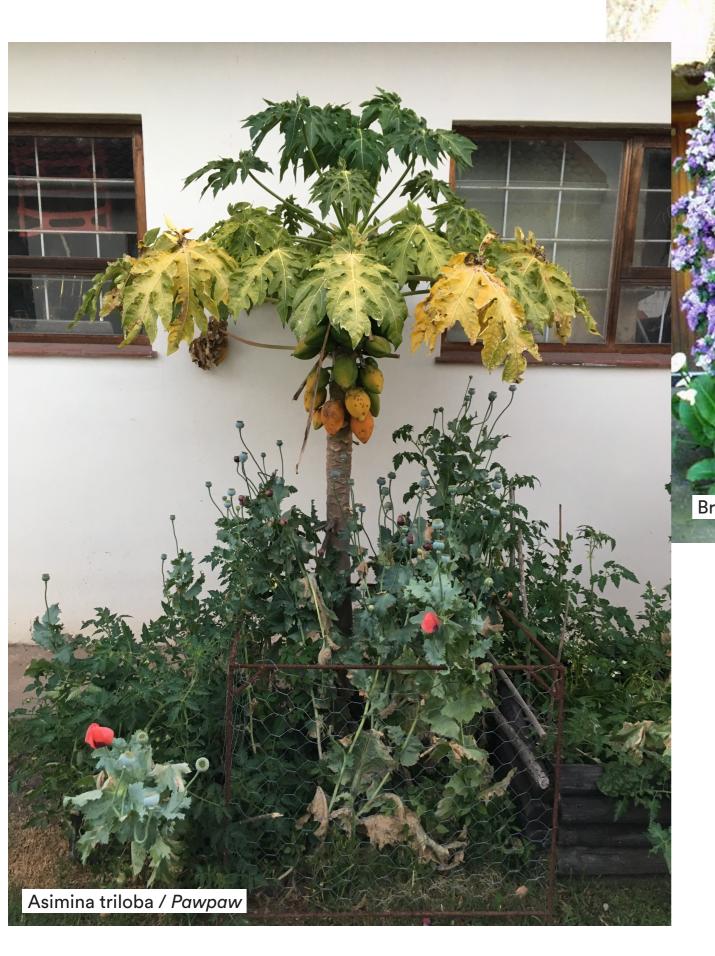














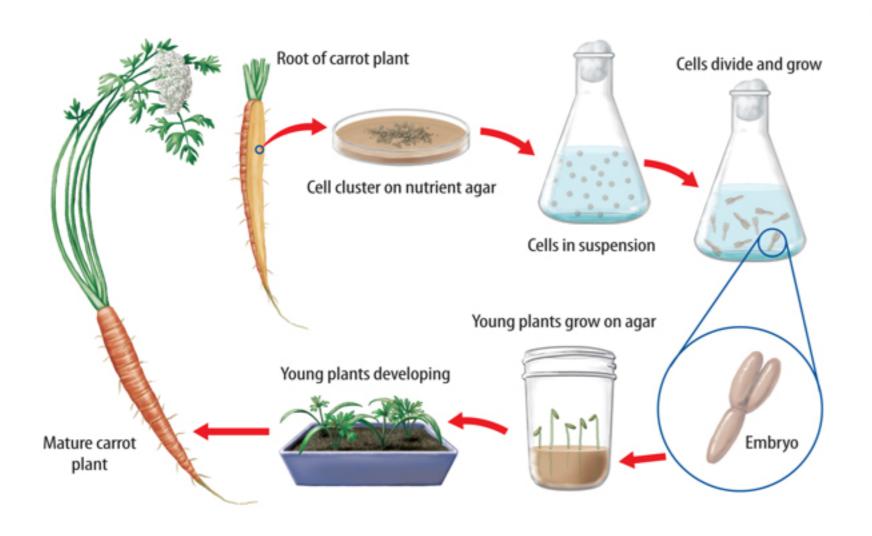


Cultivated Heritage

Specimen from my past / present / future

PLANT TISSUE CULTURE

a method to propagate plants

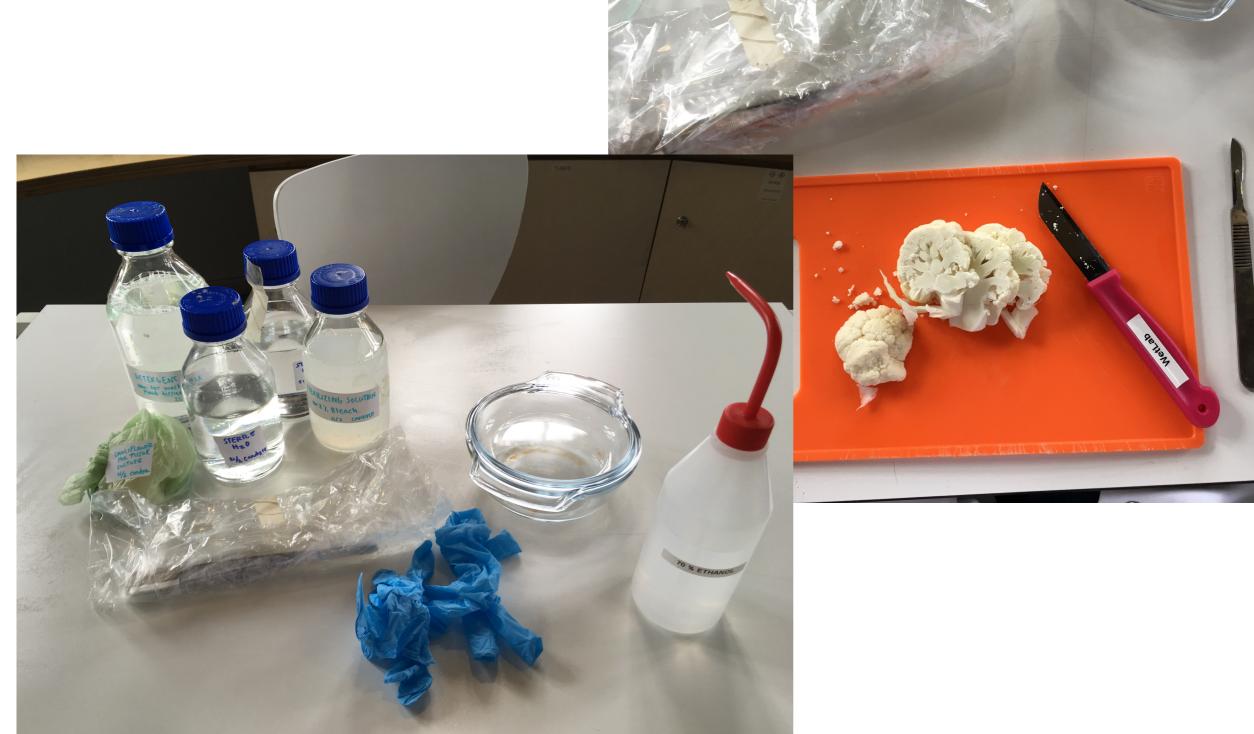


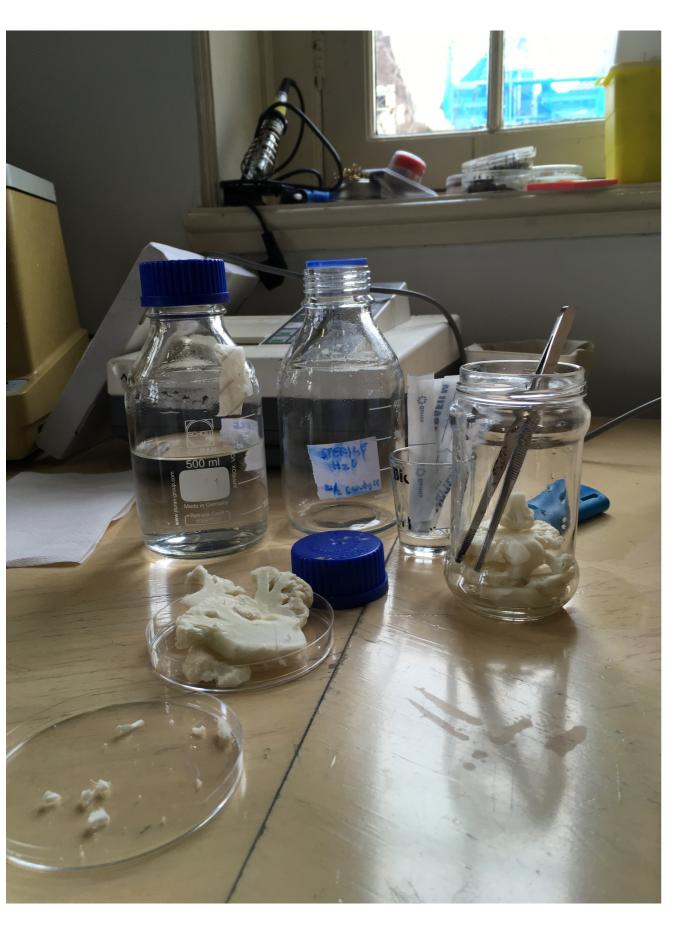


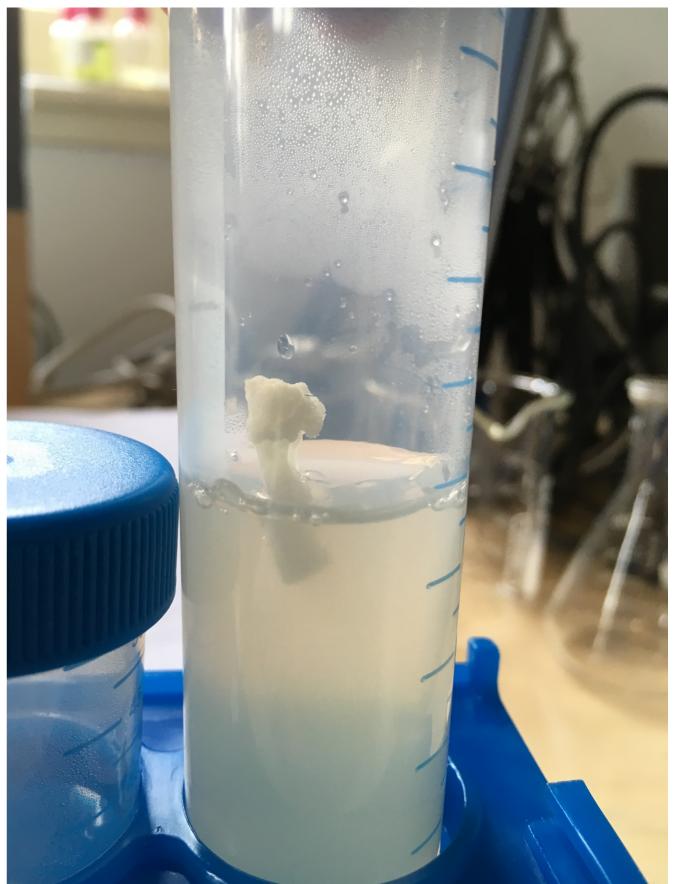


CREATING MY CULTURES

plant tissue at WAAG







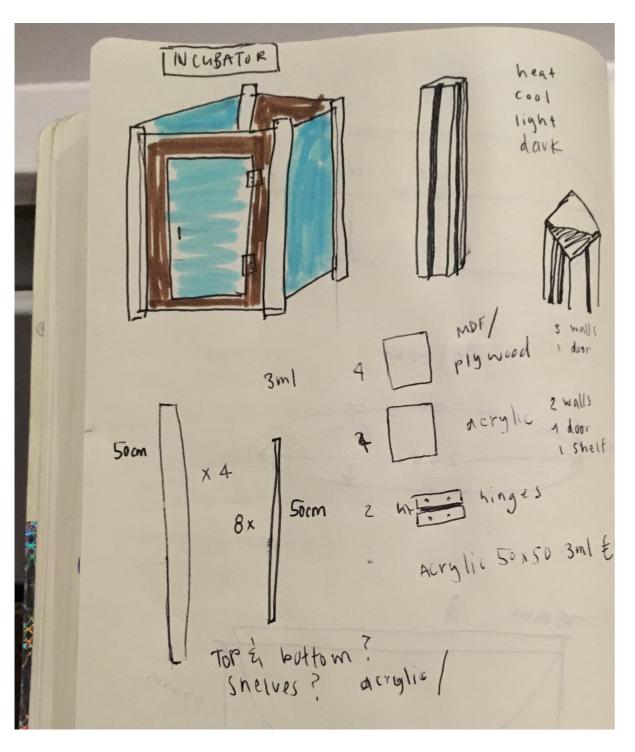






PERSONALISED INCUBATOR

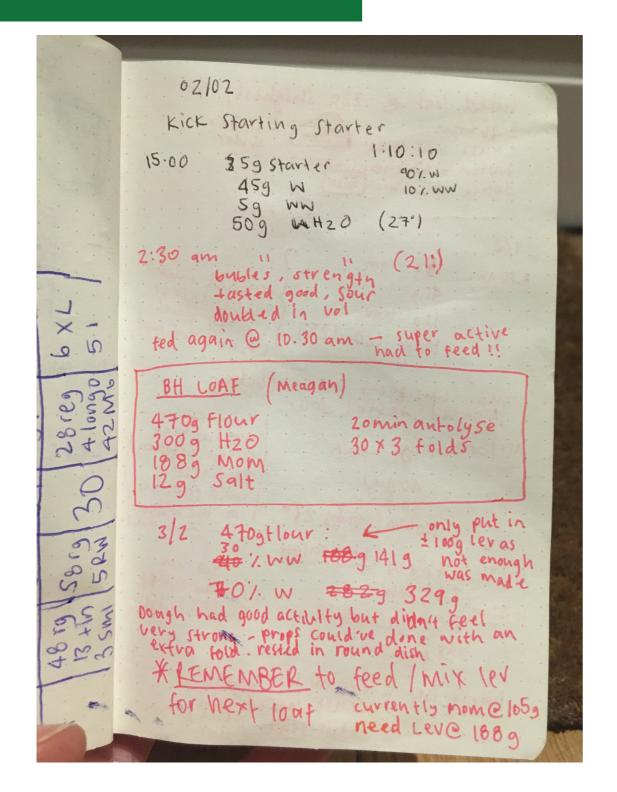
a safe place to grow

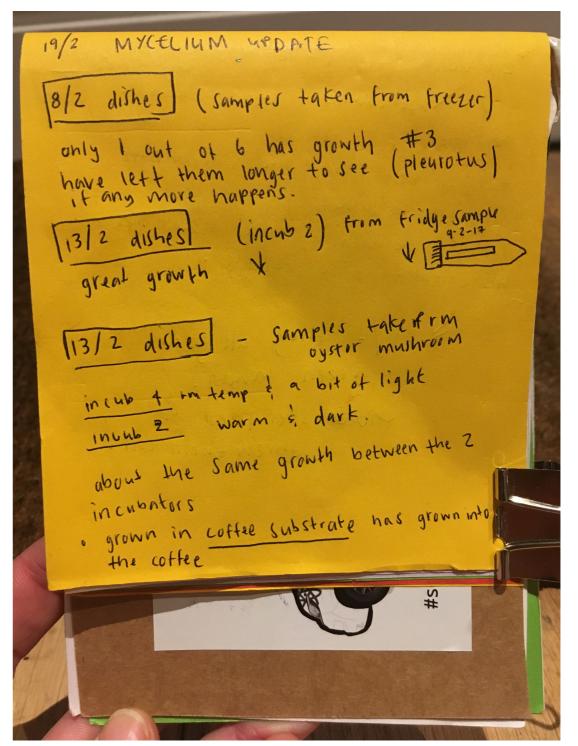


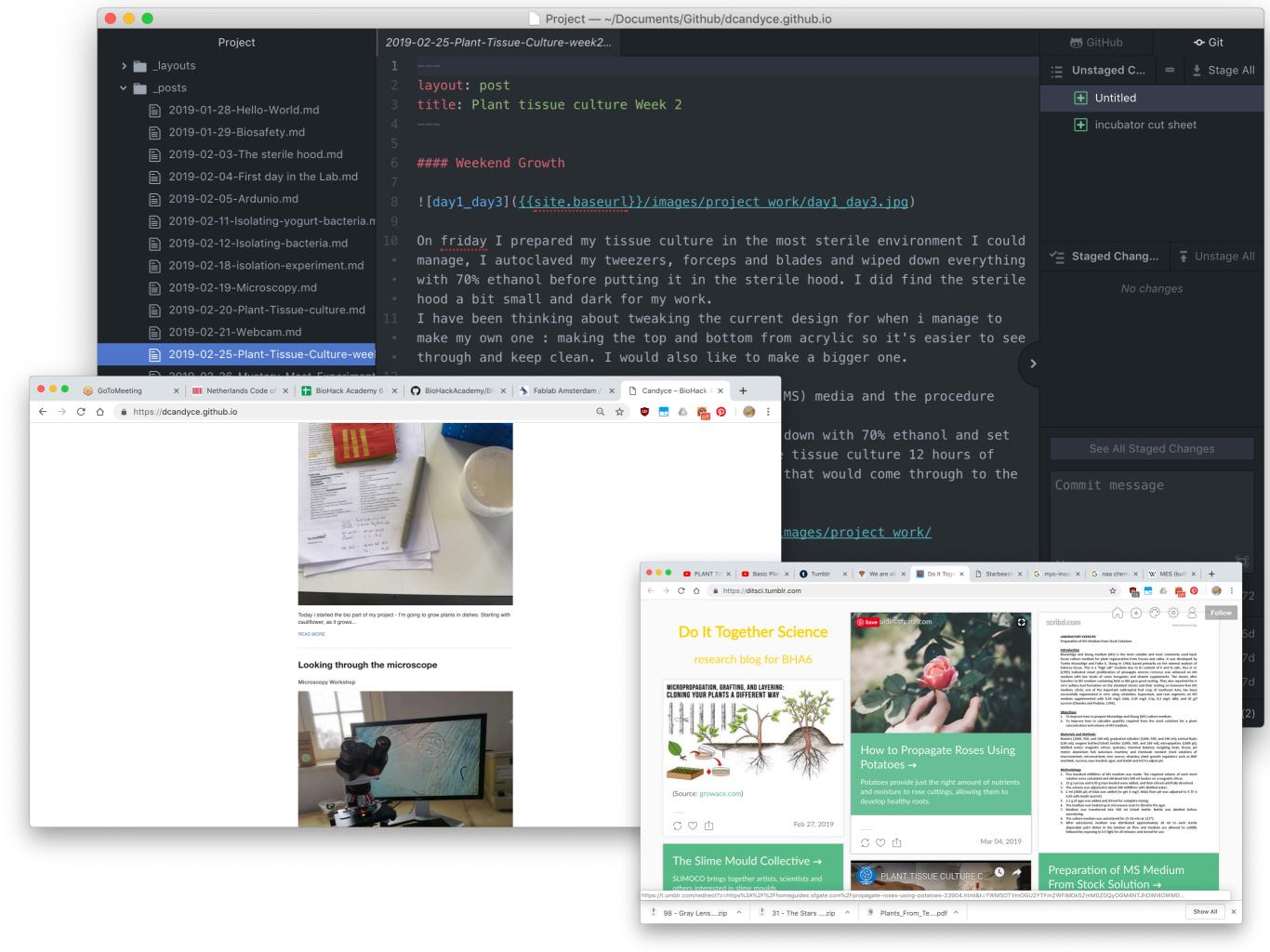


DOCUMENTATION

bread book / lab book







Domestica ted biotechnology, once it gets into the hands of housewives and children, will give us an explosion of diversity of new living creatures, rather than the monoculture crops that the big corporations prefer. New lineages will proliferate to replace those that monoculture farming and deforestation have destroyed. Designing genomes will be a personal thing, a new art form as creative as painting or sculpture.

Freeman Dyson; Our Biotech Future; 2007