

Test File 2

author's name

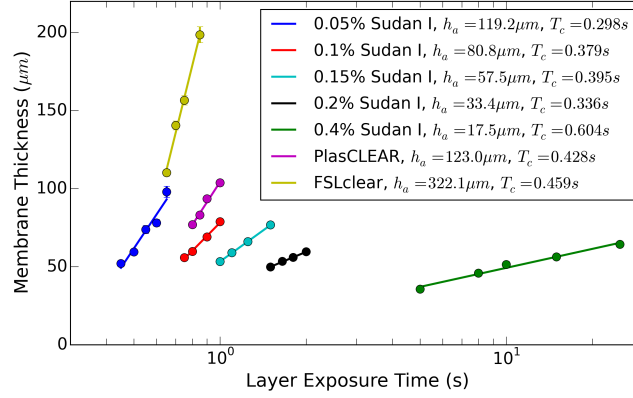


Figure 1: Measured h_a and T_c of different resins.

In Fig. 1, the h_a and T_c are also listed, which correspond to the absorbance measured in Fig. ???. To further confirm our model, the measured h_a and T_c are employed to calculate the required exposure time for a 10 μm membrane for 0.2% Sudan I resin, and it is 0.45 s. The printed membrane is given in Fig. ???, measured about 10 μm .