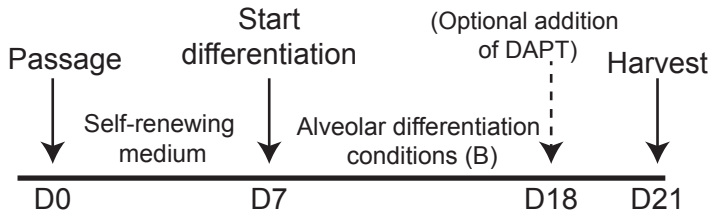
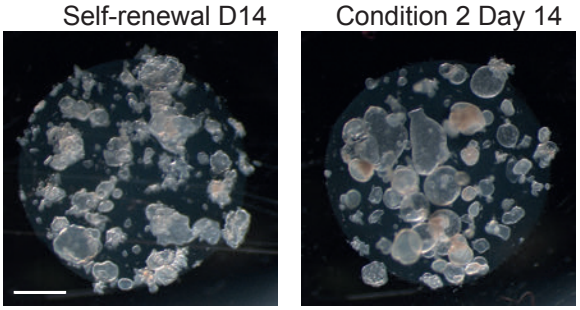
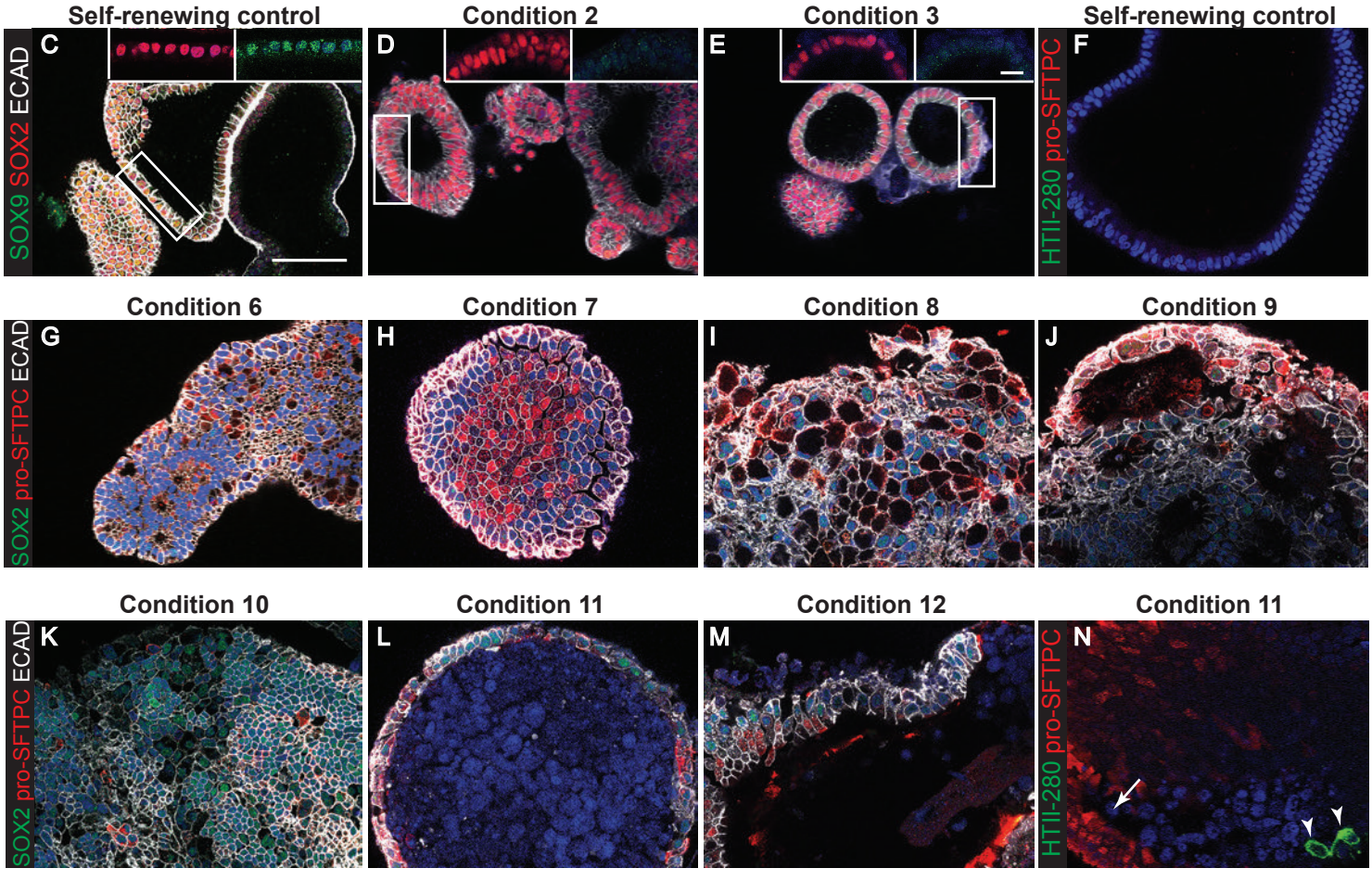
Nikolic et al. Figure 6, Supplement 2.

A





B **Alveolar differentiation media tested**

1.	Self-renewing medium (negative control).
2.	3 μM CHIR99021; 100 ng/ml FGF7; 100 ng/ml FGF10; DCI; 50 μM DAPT; 6.7 ng/ml T3; 1 μg/ml IGF.
3.	3 μM CHIR99021; 100 ng/ml FGF10; DCI; 50 μM DAPT; 6.7 ng/ml T3; 1 μg/ml IGF.
4.	1 μM CHIR99021; 100 ng/ml FGF7; 100 ng/ml FGF10; DCI; 50 μM DAPT; 6.7 ng/ml T3; 1 μg/ml IGF.
5.	3 μM CHIR99021; 100 ng/ml FGF7; 100 ng/ml FGF10; DCI; 50 μM DAPT; 6.7 ng/ml T3; 1 μg/ml IGF; 1 μg/ml IL6.
6.	3 μM CHIR99021; 100 ng/ml FGF7; 100 ng/ml FGF10; DCI; 6.7 ng/ml T3.
7.	3 μM CHIR99021; 100 ng/ml FGF7; 100 ng/ml FGF10; DCI; 6.7 ng/ml T3 + 50 μM DAPT from D18.
8.	1 μM CHIR99021; 100 ng/ml FGF7; 100 ng/ml FGF10; DCI; 6.7 ng/ml T3.
9.	1 μM CHIR99021; 100 ng/ml FGF7; 100 ng/ml FGF10; DCI; 6.7 ng/ml T3 + 50 μM DAPT from D18.
10.	3 μM CHIR99021; 100 ng/ml FGF7; 100 ng/ml FGF10; DCI; 6.7 ng/ml T3; 1 μg/ml IL6.
11.	3 μM CHIR99021; 100 ng/ml FGF7; 100 ng/ml FGF10; DCI; 6.7 ng/ml T3; 1 μg/ml IL6 + 50 μM DAPT from D18.
12.	1 μM CHIR99021; 100 ng/ml FGF7; 100 ng/ml FGF10; DCI; 6.7 ng/ml T3; 1 μg/ml IL6.
13.	1 μM CHIR99021; 100 ng/ml FGF7; 100 ng/ml FGF10; DCI; 6.7 ng/ml T3; 1 μg/ml IL6 + 50 μM DAPT from D18.