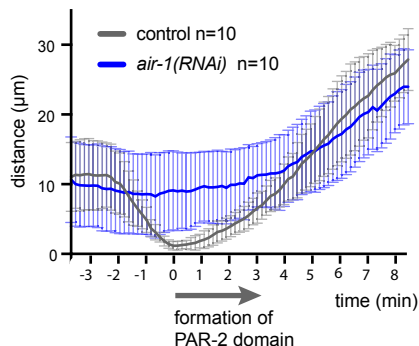# Figure 7- Figure Supplement 8

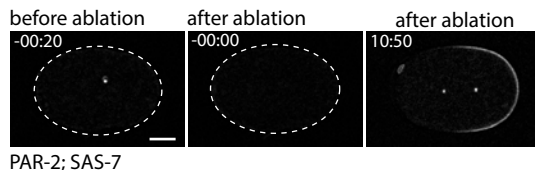**A**

distance of centrosomes to (future) PAR-2 domain
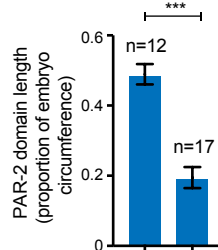

— control n=10
— air-1(RNAi) n=10

y-axis: distance (μm)
x-axis: time (min)

formation of PAR-2 domain

B

GFP; AIR-1; DNA | AIR-1 | GFP | zoom GFP

control GFP::PAR-2; GFP::SAS-4

such-1(t1668) GFP::PAR-2; GFP::SAS-4

C

before ablation -00:20 | after ablation -00:00 | after ablation 10:50

PAR-2; SAS-7

D

y-axis: PAR-2 domain length (proportion of embryo circumference)

n=12   n=17   ***
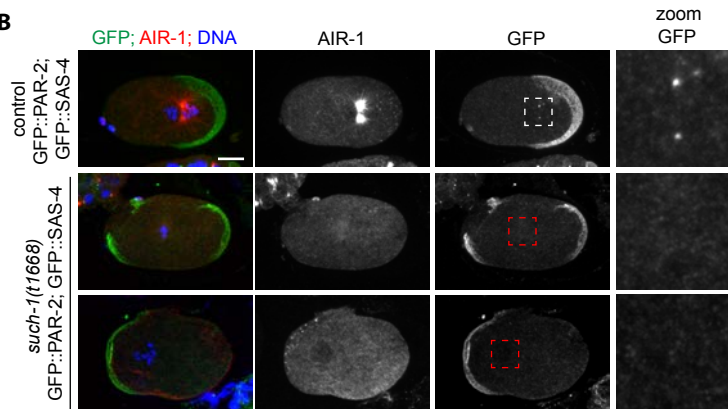
air-1(RNAi)	+	+
spd-2(RNAi)		+
♂ GFP::SAS-7		+
GBP::mCh::AIR-1	+	+

E

air-1(RNAi) spd-2(RNAi)

DIC

GBP::mCh::AIR-1 (RNAi R) PAR-2

GFP::SAS-7