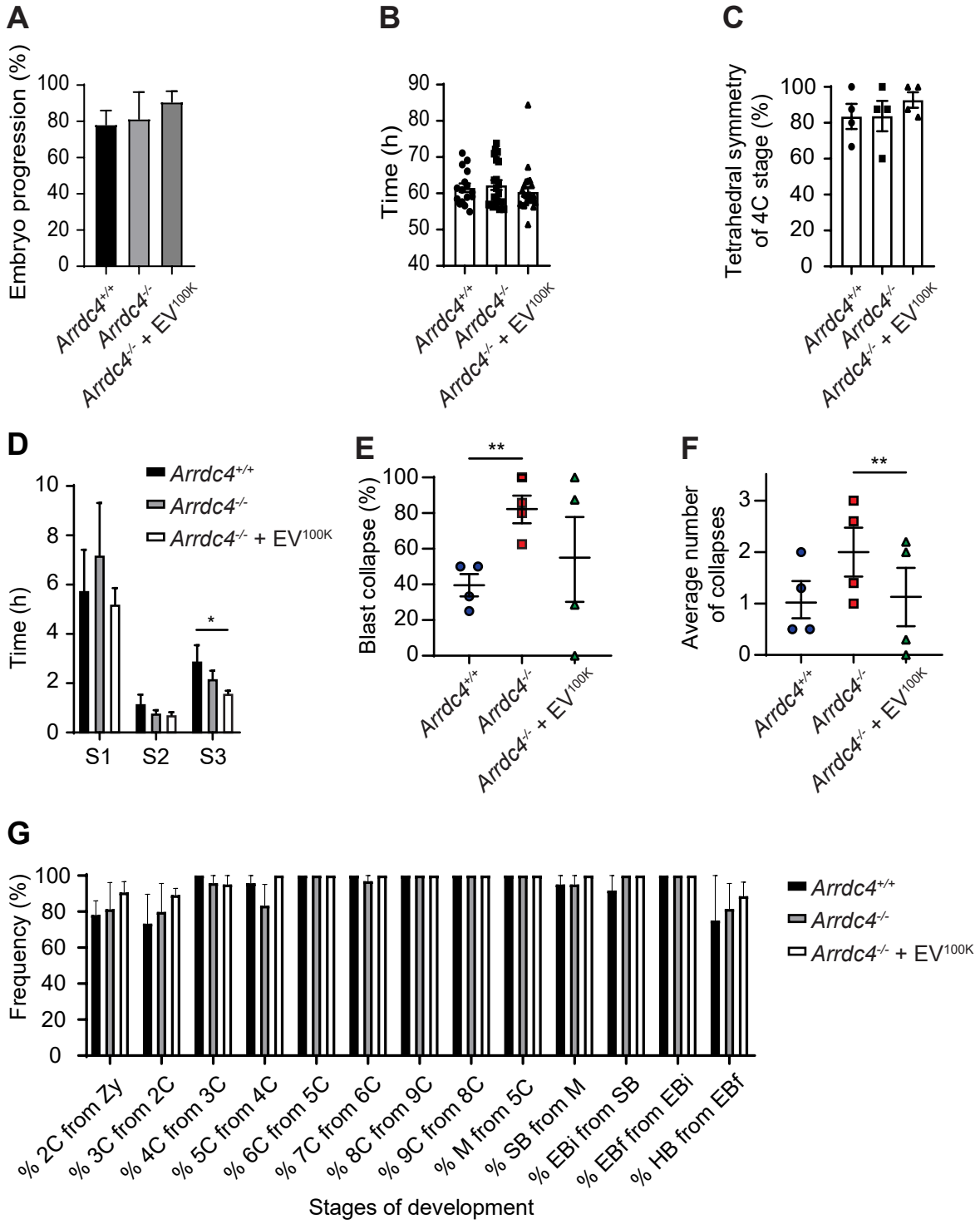
Figure S6


A
Embryo progression (%)
100
80
60
40
20
0
Arrdc4+/+
Arrdc4-/-
Arrdc4-/- + EV100K
B
Time (h)
90
80
70
60
50
40
C
Tetrahedral symmetry of 4C stage (%)
D
Time (h)
10
8
6
4
2
0
S1
S2
S3
*
E
Blast collapse (%)
**
F
Average number of collapses
3
2
1
G
Frequency (%)
% 2C from Zy
% 3C from 2C
% 4C from 3C
% 5C from 4C
% 6C from 5C
% 7C from 6C
% 8C from 9C
% 9C from 8C
% M from 5C
% SB from M
% EBi from SB
% EBf from EBi
% HB from EBf
Stages of development