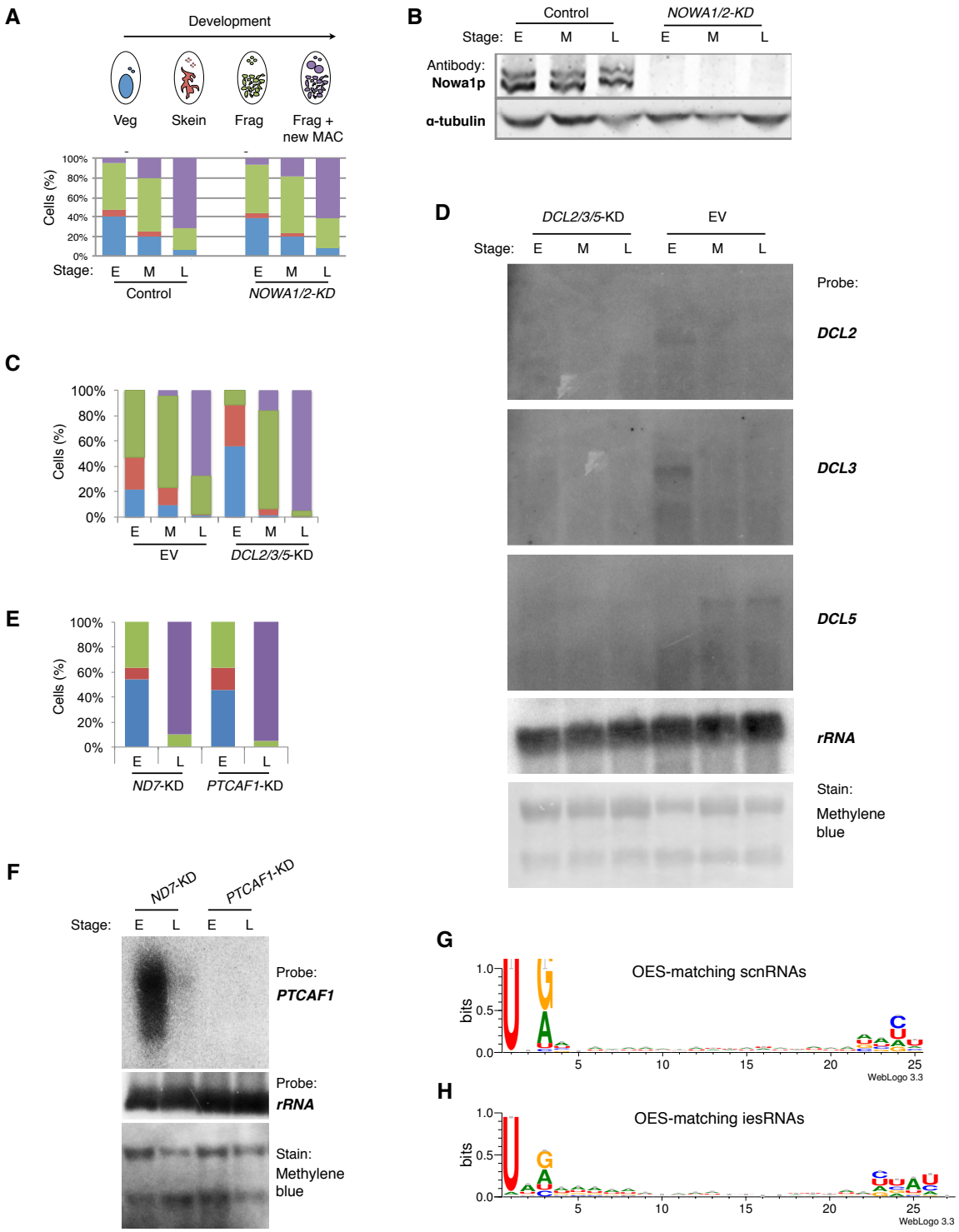
Figure S3


A
Development
Veg
Skein
Frag
Frag + new MAC
Cells (%)
100%
80%
60%
40%
20%
0%
Stage: E M L E M L
Control
NOWA1/2-KD
B
Control
NOWA1/2-KD
Stage: E M L E M L
Antibody: Nowa1p
α-tubulin
C
Cells (%)
100%
80%
60%
40%
20%
0%
E M L E M L
EV
DCL2/3/5-KD
D
DCL2/3/5-KD
EV
Stage: E M L E M L
Probe:
DCL2
DCL3
DCL5
rRNA
Stain:
Methylene blue
E
Cells (%)
100%
80%
60%
40%
20%
0%
E L E L
ND7-KD
PTCAF1-KD
F
ND7-KD
PTCAF1-KD
Stage: E L E L
Probe:
PTCAF1
Probe:
rRNA
Stain:
Methylene blue
G
OES-matching scnRNAs
bits
1.0
0.5
0.0
5
10
15
20
25
WebLogo 3.3
H
OES-matching iesRNAs
bits
1.0
0.5
0.0
5
10
15
20
25
WebLogo 3.3