Figure 6

A

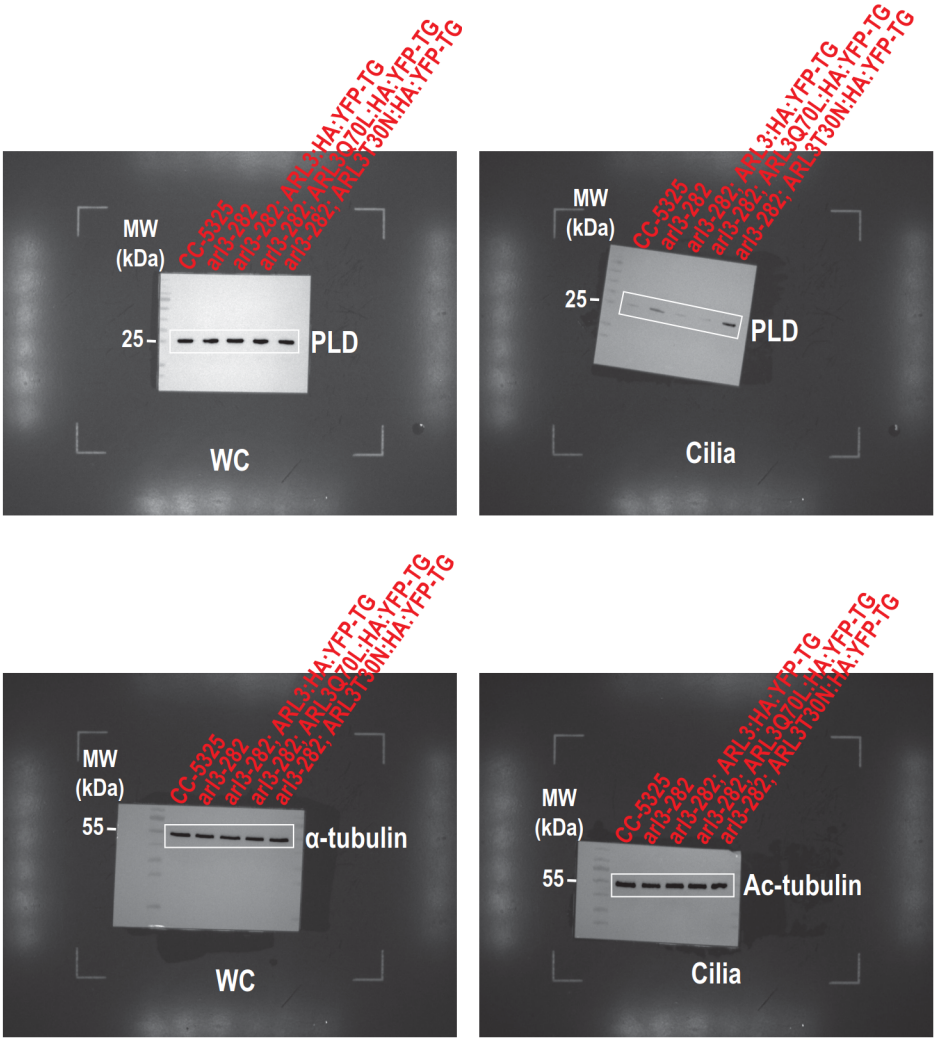
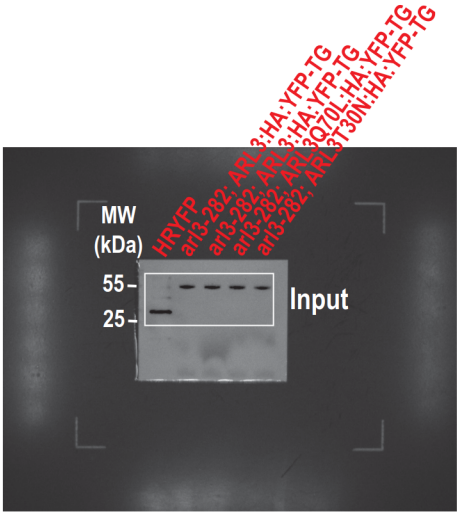
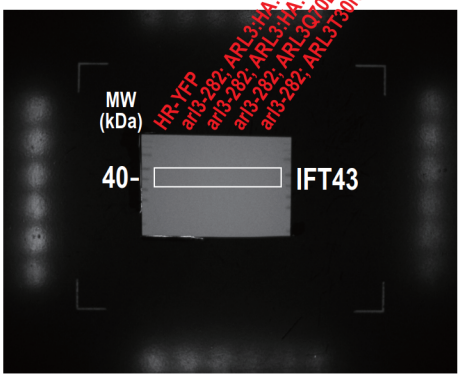
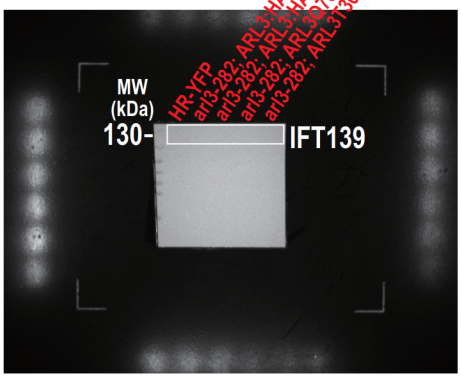

MW
(kDa)
CC-5325
arl3-282
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3Q70L:HA:YFP-TG
arl3-282; ARL3T30N:HA:YFP-TG
25
PLD
WC
Cilia
55
α-tubulin
Ac-tubulin

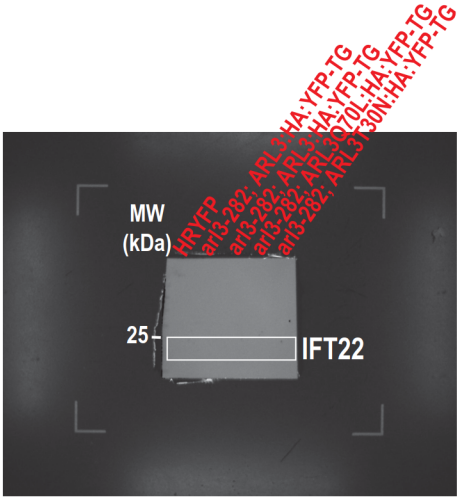
Figure 6

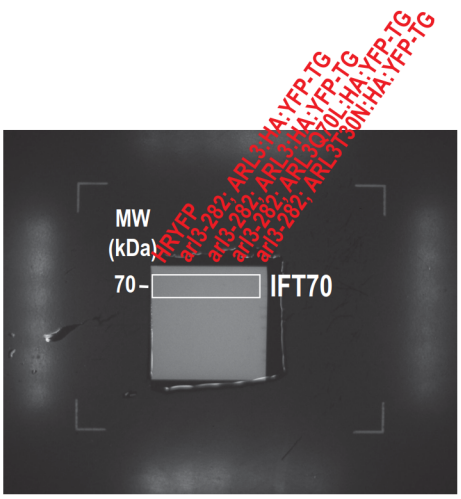
C

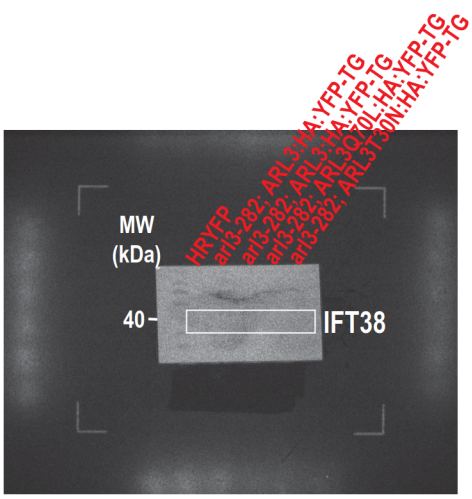

HR-YFP
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3Q70L:HA:YFP-TG
arl3-282; ARL3T30N:HA:YFP-TG
MW (kDa)
55-
25-
Input

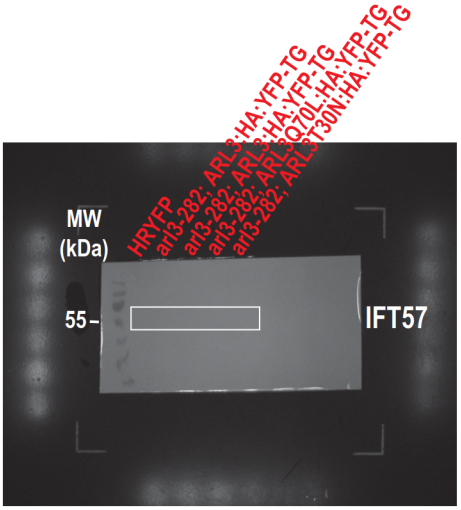

HR-YFP
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3Q70L:HA:YFP-TG
arl3-282; ARL3T30N:HA:YFP-TG
MW (kDa)
40-
IFT43

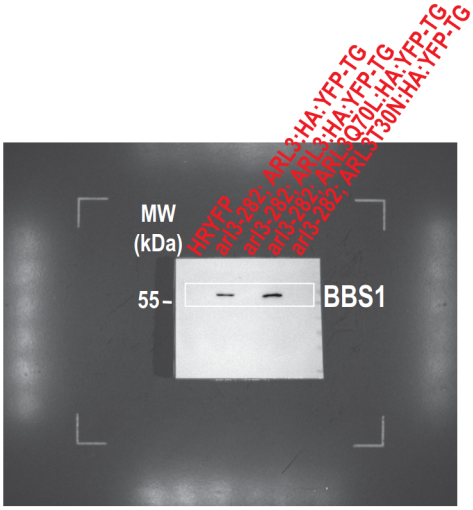

HR-YFP
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3Q70L:HA:YFP-TG
arl3-282; ARL3T30N:HA:YFP-TG
MW (kDa)
130-
IFT139

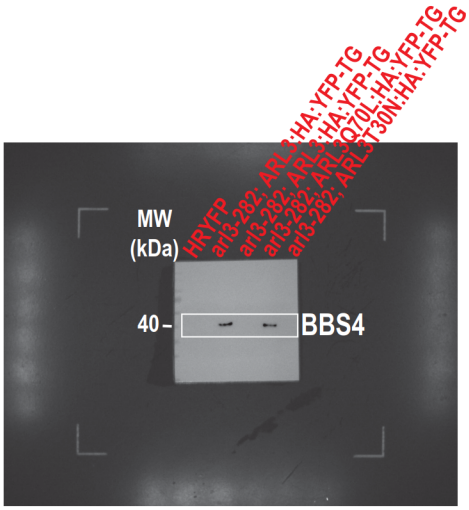

HRYFP
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3Q70L:HA:YFP-TG
arl3-282; ARL3T30N:HA:YFP-TG
MW (kDa)
25-
IFT22

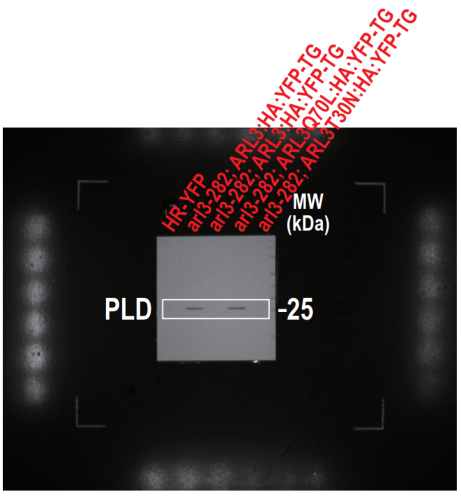

HRYFP
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3Q70L:HA:YFP-TG
arl3-282; ARL3T30N:HA:YFP-TG
MW (kDa)
70-
IFT70


HRYFP
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3Q70L:HA:YFP-TG
arl3-282; ARL3T30N:HA:YFP-TG
MW (kDa)
40-
IFT38


HRYFP
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3Q70L:HA:YFP-TG
arl3-282; ARL3T30N:HA:YFP-TG
MW (kDa)
55-
IFT57


HRYFP
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3Q70L:HA:YFP-TG
arl3-282; ARL3T30N:HA:YFP-TG
MW (kDa)
55-
BBS1


HRYFP
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3Q70L:HA:YFP-TG
arl3-282; ARL3T30N:HA:YFP-TG
MW (kDa)
40-
BBS4


HR-YFP
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3:HA:YFP-TG
arl3-282; ARL3Q70L:HA:YFP-TG
arl3-282; ARL3T30N:HA:YFP-TG
MW (kDa)
PLD
-25