Source file Fig. S3B

Coomassie

anti-PLD

B

	cilia		
WT	arl13	bbs4-1

| pre 40 80 120 | kD | pre 40 80 120 | kD | pre 40 80 120 |

Comassie Blue

250
150
100
75
50
37
25
20
15
10

anti-PLD

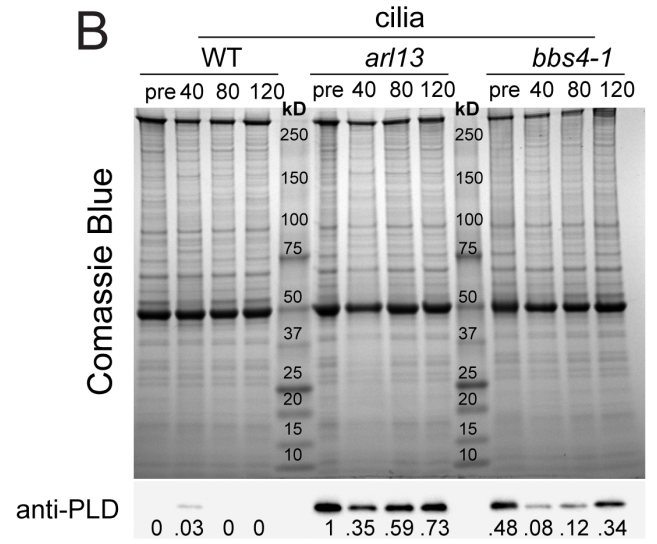| 0 | .03 | 0 | 0 | 1 | .35 | .59 | .73 | .48 | .08 | .12 | .34 |

cilia
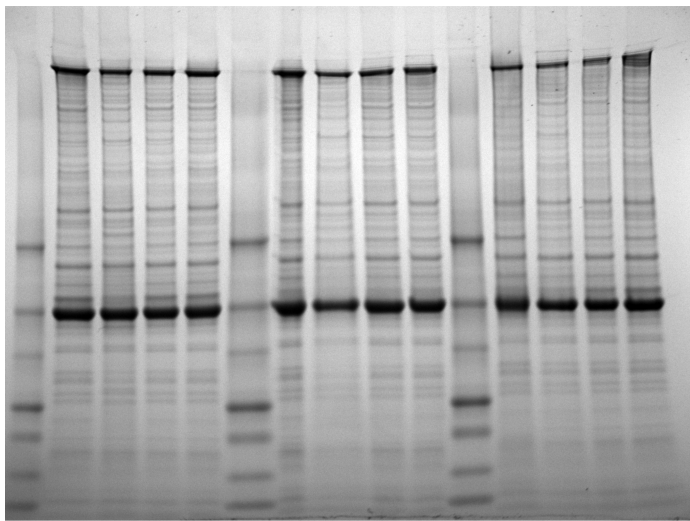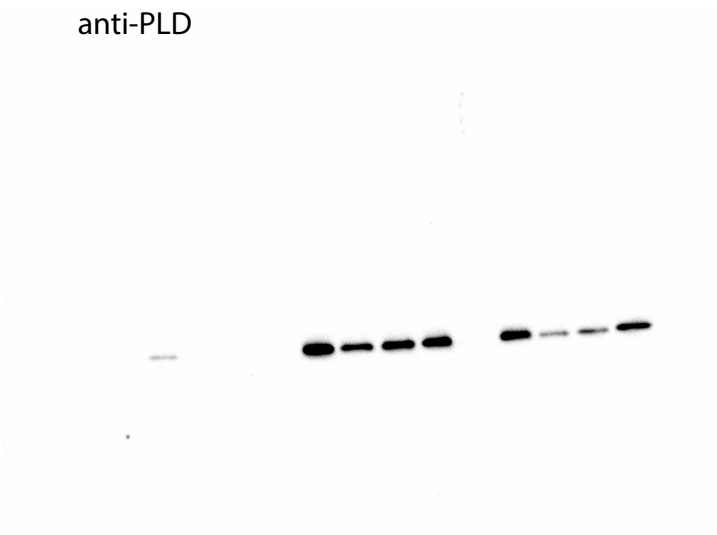
| WT | arl13 | bbs4-1 |

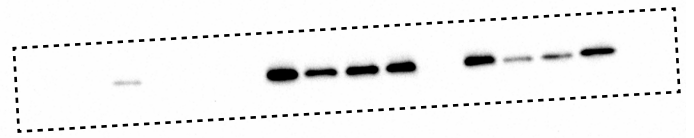pre 40 80 120 _ pre 40 80 120 _ pre 40 80 120

Figure S3F

Loaded:

WT, *arl13*, *bbs4-1*, *arl13 bbs4-1*, strain x

cilia
WT *arl13* *bbs4-1* *arl13 bbs4-1*

anti-BBS4 — 37

anti-ARL13 ^ 75

anti-PLD — 25

anti-IC2 — 75

WT *arl13* *bbs4-1* *arl13 bbs4-1*

—75

anti-BBS4

anti-ARL13 —37

anti-PLD —25

anti-IC2 —75