

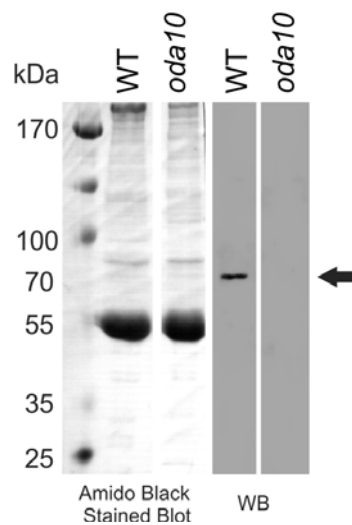
# Supplemental Materials

*Molecular Biology of the Cell*

Dean et al.

Supplementary Table 1: Primer Information

Primers	Sequences	Annealing t°
V3S294	F: ACCGCGTTGCCGGAGCAGAC R: AGCGTGCGGCTGGCGCTTAC	71
ODA10-6	F: GTGGCCTTGGCGCCCATGAT R: GGGCTCGGGCGATCATTCCG	68



**Supplemental Figure 1:** Characterization of a rabbit polyclonal antibody to ODA10p. A western blot (right) of flagellar samples from wild type and *oda10-2* cells shows a single band of about 70kDa, only present in the wild type sample, indicating that affinity purified rabbit polyclonal anti-ODA10 antibody is specific to ODA10p (predicted molecular weight ~56kDa). Equal loading is shown by the stained blot (left).