



Figure 1. Biochemical and structural analyses of a PKD1/2 complex. A) the purified PKD1/2 complex elutes as a symmetric peak from a size exclusion column. B) 2D class averages of the PKD1/2 complex. Although the dataset is too small to draw a precise conclusion, it appears that Classes 1 and 3 represent an unknown stoichiometry (1:4) and Classes 2, 4, and 5 are of 1:3 stoichiometry as previously reported.