

A

Panel A displays the cryo-EM density map of the 1.9 MDa complex. The map is shown as a surface representation with a color scale ranging from blue (low density) to red (high density). The map is composed of several subunits, with one subunit highlighted in yellow. A black arrow points to a specific region of the map. To the right of the density map is a corresponding ribbon diagram of the protein structure, colored in blue, yellow, and red to match the density map. The ribbon diagram shows the complex's architecture, including a large, multi-subunit core and a smaller, more flexible region on the right.



E
E

107

K
K
R
L
75
(HA2)

H3

S
S
N
G
T
D

—
107

G
G
V
75
(HA2)