

Cover image

ATP-dependent chromatin remodelers play important roles in modulating nucleosome composition, position and dynamics in eukaryotes. Shown is the 3D electron density map of INO80 based negative staining, in complex with a nucleosome. See Tosi *et al.*, *Cell*, **154** (6) 1207–1219. (Reproduced with permission from Karl-Peter Hopfner, Munich (INO80) and Tingting Yao, Colorado State University (nucleosome)).

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