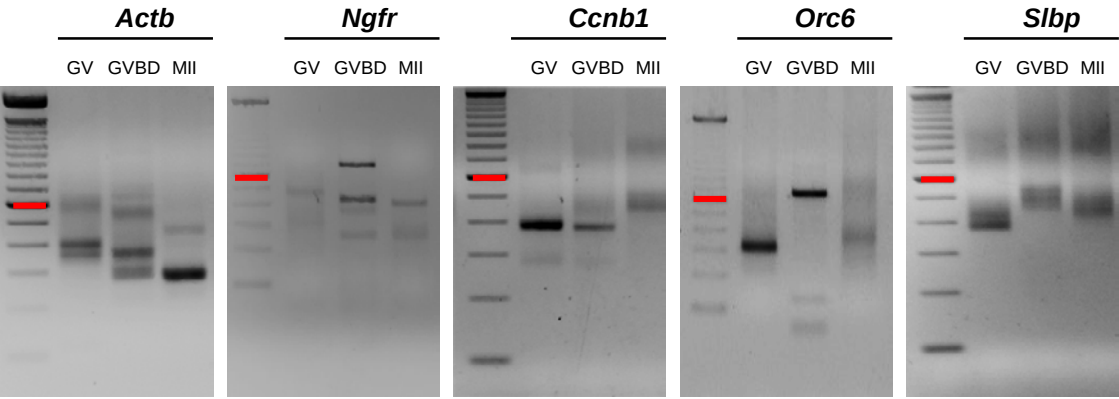


**CNOT6 regulates a novel pattern of mRNA
deadenylation during oocyte meiotic maturation**

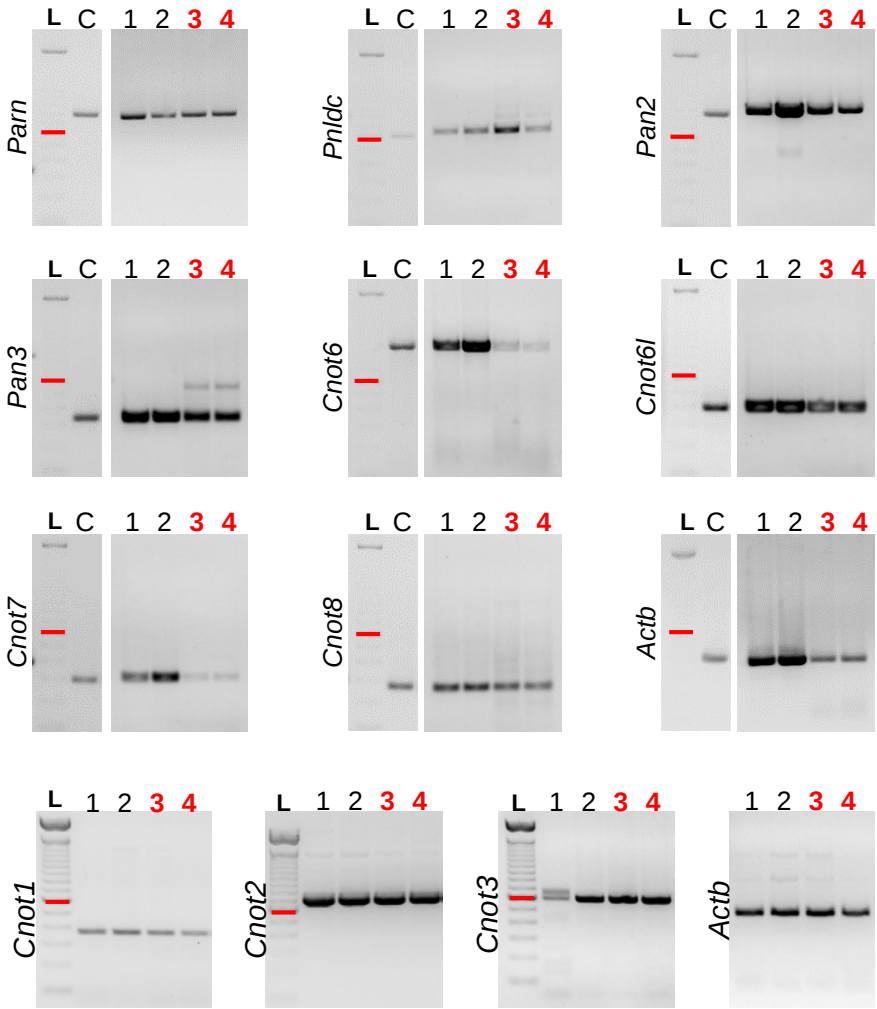
K.-F. Vieux and H. J. Clarke

SUPPLEMENTARY INFORMATION

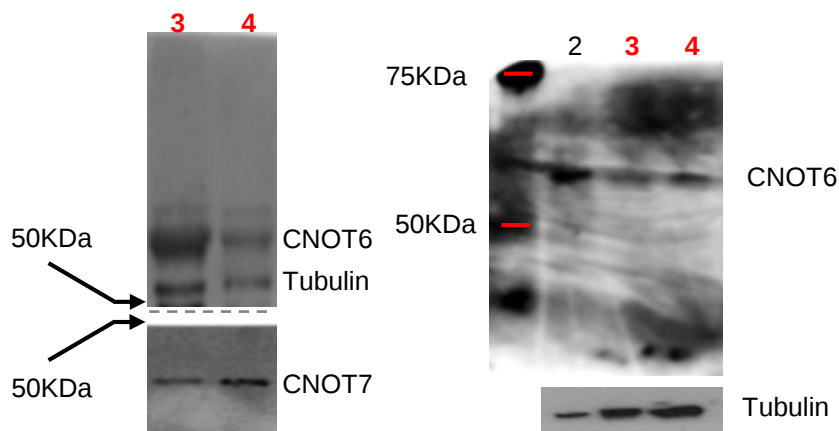
A. Full-length gels corresponding to Figure 1.



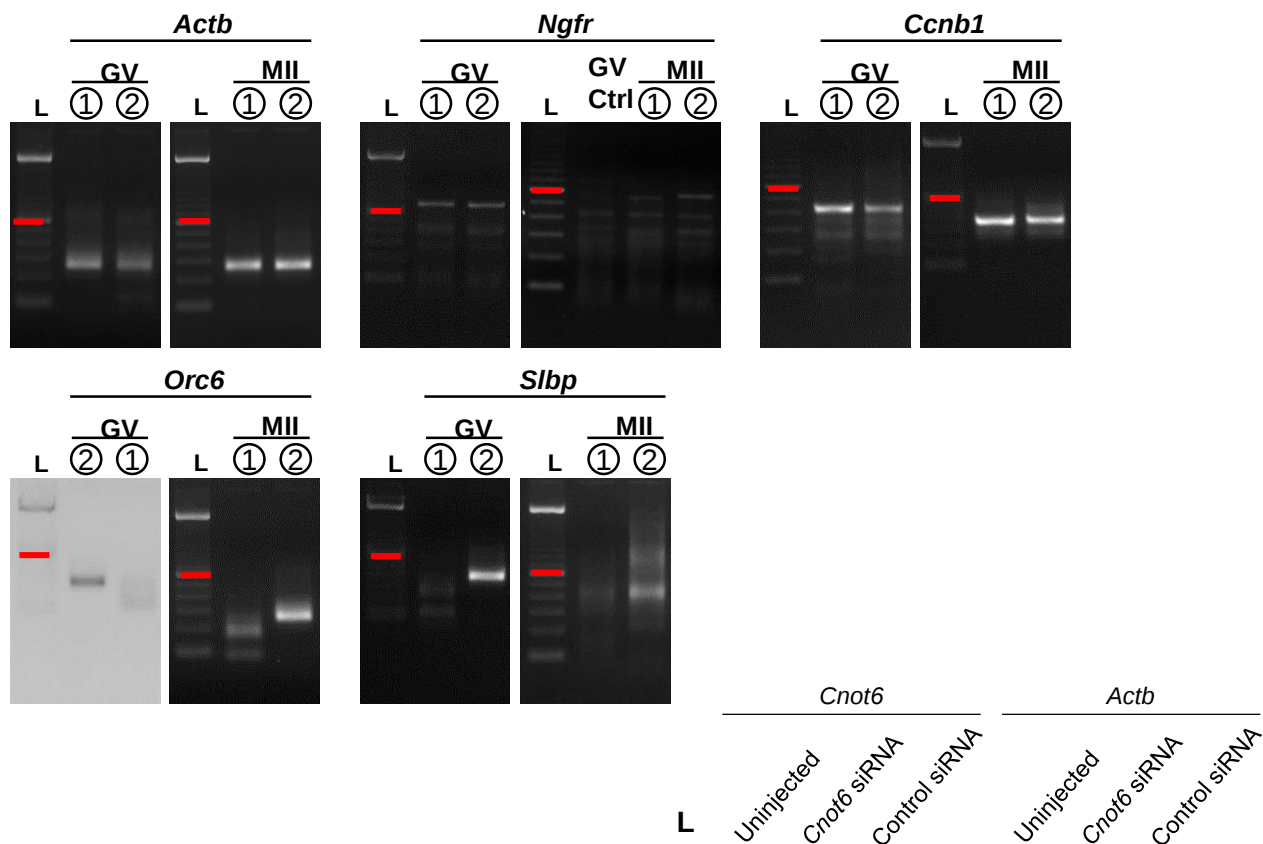
B. Full-length gels corresponding to Figure 2A. Red line in lane L is 600 nt marker. Lanes correspond to oocytes at early, mid- and fully grown stages, and mature eggs. Lanes in red are shown in the manuscript.



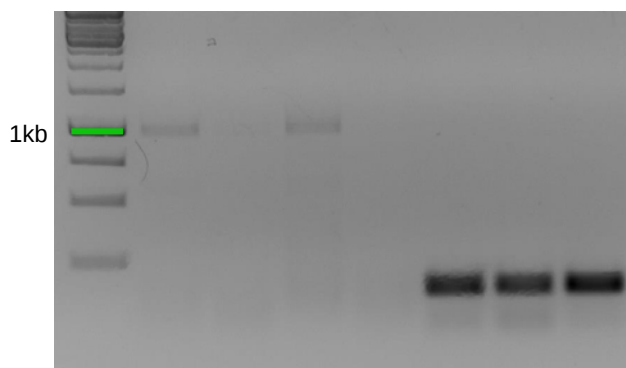
C. Full-length gels corresponding to Figure 2B. Left: Blot probed for CNOT6 and then for tubulin. The same blot was cut as shown to blot for CNOT7. Right: Sample was divided into two aliquots that were run on separate gels. One was blotted for CNOT6, the other for tubulin. This blot is shown in the manuscript.



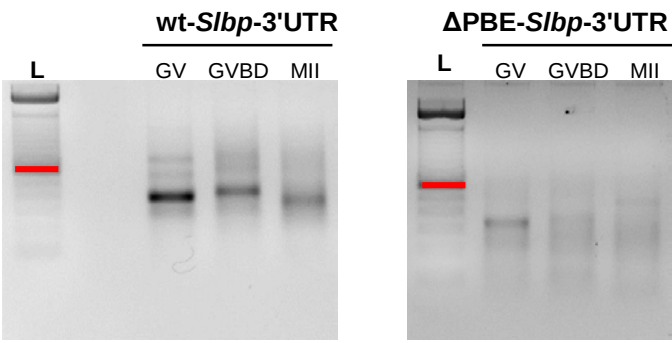
D. Full-length gels corresponding to Figure 5C. Note the images are displayed in reverse black-white in the manuscript. Note lanes are switched in the *Orc6*-GV panel



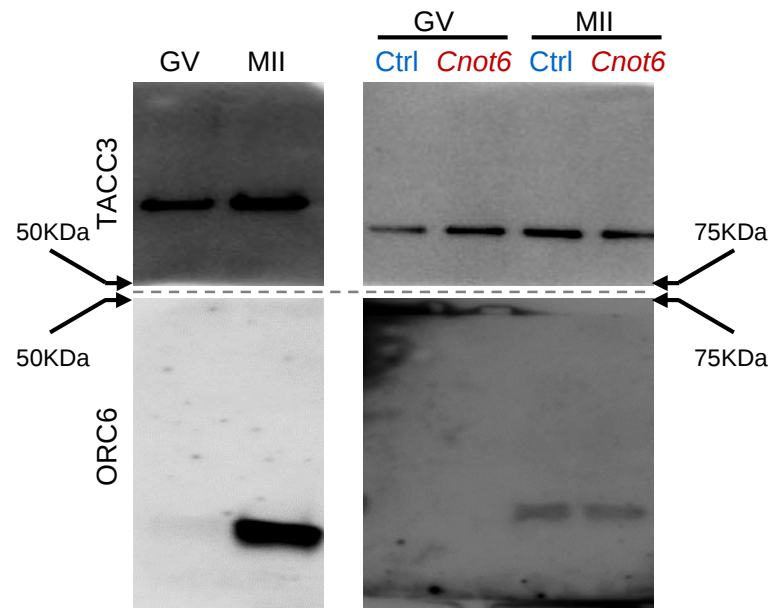
E. Full-length gel corresponding to Figure 5A.



F. Full-length gels corresponding to Figure 7B.



G. Full-length gels corresponding to Figure 8A (ORC6). Dotted line shows where gels were cut before immunoblotting with indicated antibody.



H. Full-length gels corresponding to Figure 8A (SLBP). Dotted line shows where gels were cut before immunoblotting with indicated antibody.

