



*Toll* and *r2d2* mRNAs share non-canonical polyadenylation factors. Polyadenylation competition assays of *Toll* (A) and *r2d2* (B) 3' UTRs with the indicated molar excess of cold competitor RNAs. Cyclin B1 (*CycB1*) is a typical vertebrate polyadenylation substrate containing three CPEs and one hexanucleotide. i, input.