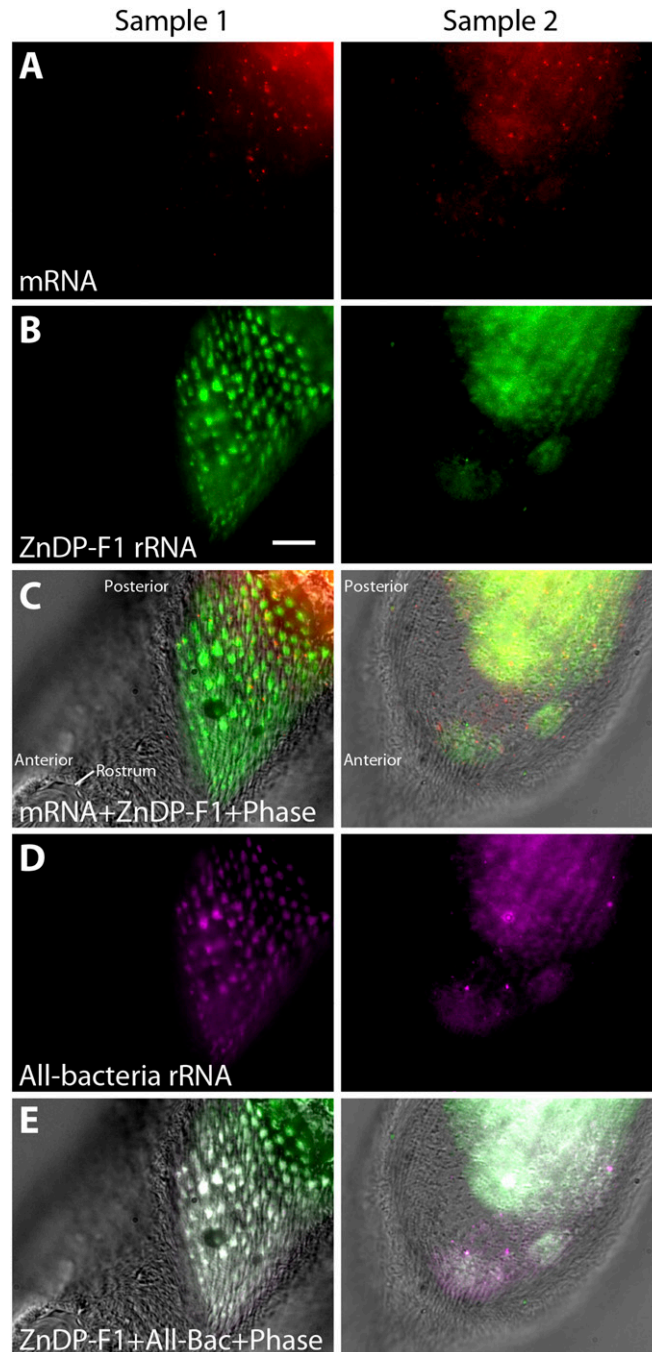


Supporting Information

Rosenthal et al. 10.1073/pnas.1307876110



Movie S1. Z-stack movie depicting colocalization of ZnD2sec mRNA and ZnDP-F1 deltaproteobacteria rRNA in association with termite gut protozoa. The movie, consisting of a series of six focal sections taken at 0.5- μ m intervals, shows the colocalization of mRNA and rRNA staining as a function of focal plane. The protozoa sample shown is the same as that shown in Fig. 3. Panels A–E depict FISH probe signal for: (A) mRNA, (B) deltaproteobacteria specific rRNA, (C) phase image with signals from panels A and B, (D) all bacterial rRNA, (E) phase image with signals from A, B, and D. The two columns are two different samples. The movie depicts Z sections of panel C for the sample on the left.

[Movie S1](#)

Other Supporting Information Files

[SI Appendix \(PDF\)](#)