

SUPPLEMENTARY MATERIAL

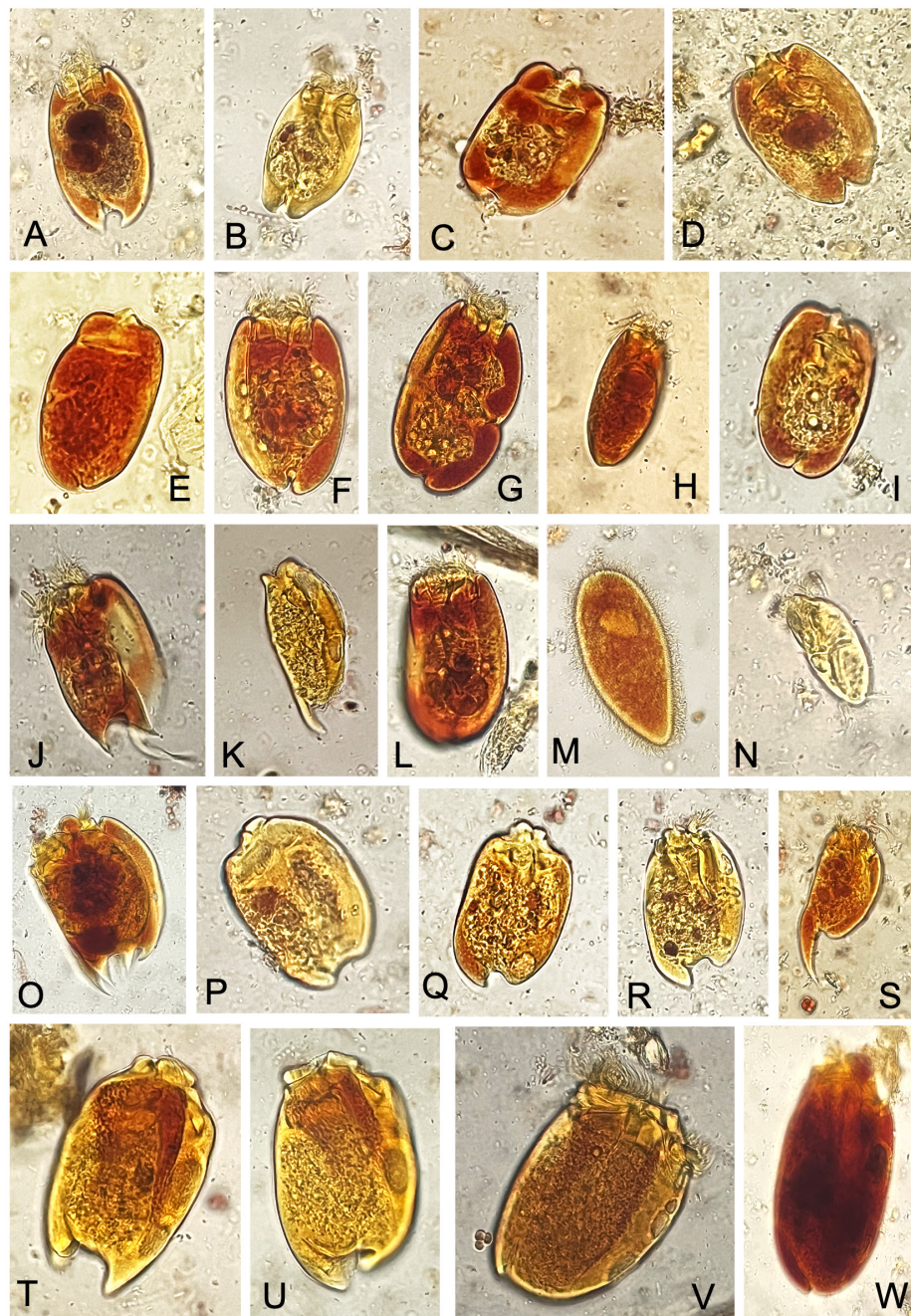


Figure S1. Photomicrograph of rumen ciliate species identified in our study. A: *Entodinium biconcavum*; B: *Entodinium bimastus*; C: *Entodinium cuadatum*; D: *Entodinium dubardi*; E: *Entodinium exiguum*; F: *Entodinium longinucleatum*; G: *E. longinucleatum* in binary fission; H: *Entodinium nanellum*; I: *Entodinium ovinum*; J: *Entodinium rectangulatum*; K: *Entodinium rostratum*; L: *Entodinium simplex*; M: *Dasytricha ruminantium*; N: *Charonina ventriculi*; O: *Diplodinium anisacanthum*; P: *Eodinium posterovesiculatum* f. *lobatum*; Q-R: *Eodinium posterovesiculatum* f. *lobosum*; S: *Eremoplastron rostratum*; T-U: *Ostracodinium dentatum*; V: *Ostracodinium gracile*; W: *Polyplastron multivesiculatum*.