

Supplementary Information

Integrative morphometric and molecular evidence of host specialization and cryptic speciation in leaf blister mites (*Eriophyes* spp.) infesting rosaceous hosts

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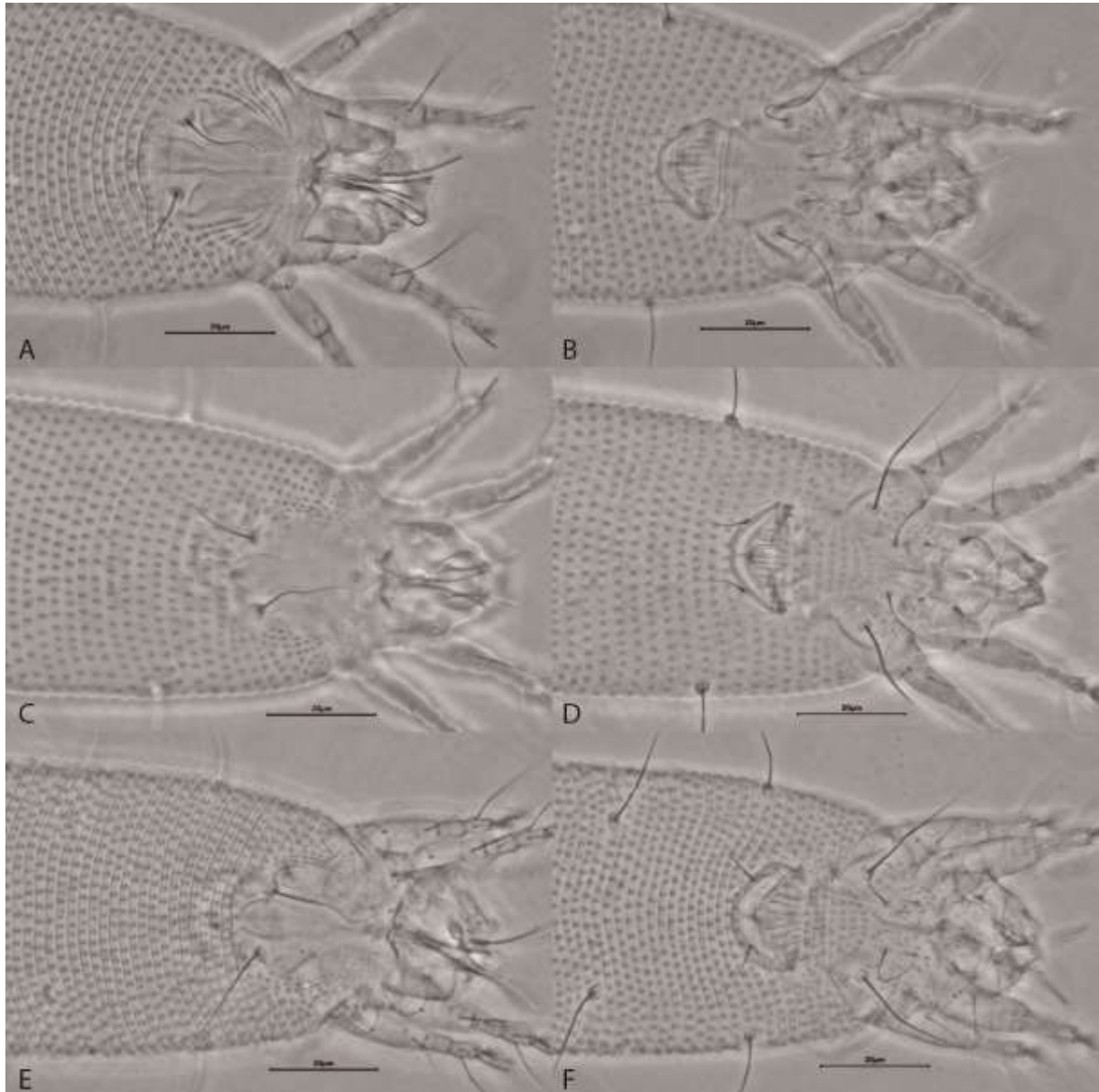


Figure S1 Variation in prodorsal shield ornamentation and the coxigenital region in females of *Eriophyes* associated with *Malus*: A–B, KK10; C–D, KK13; E–F, KK2 (see Table 1 for sampling details).

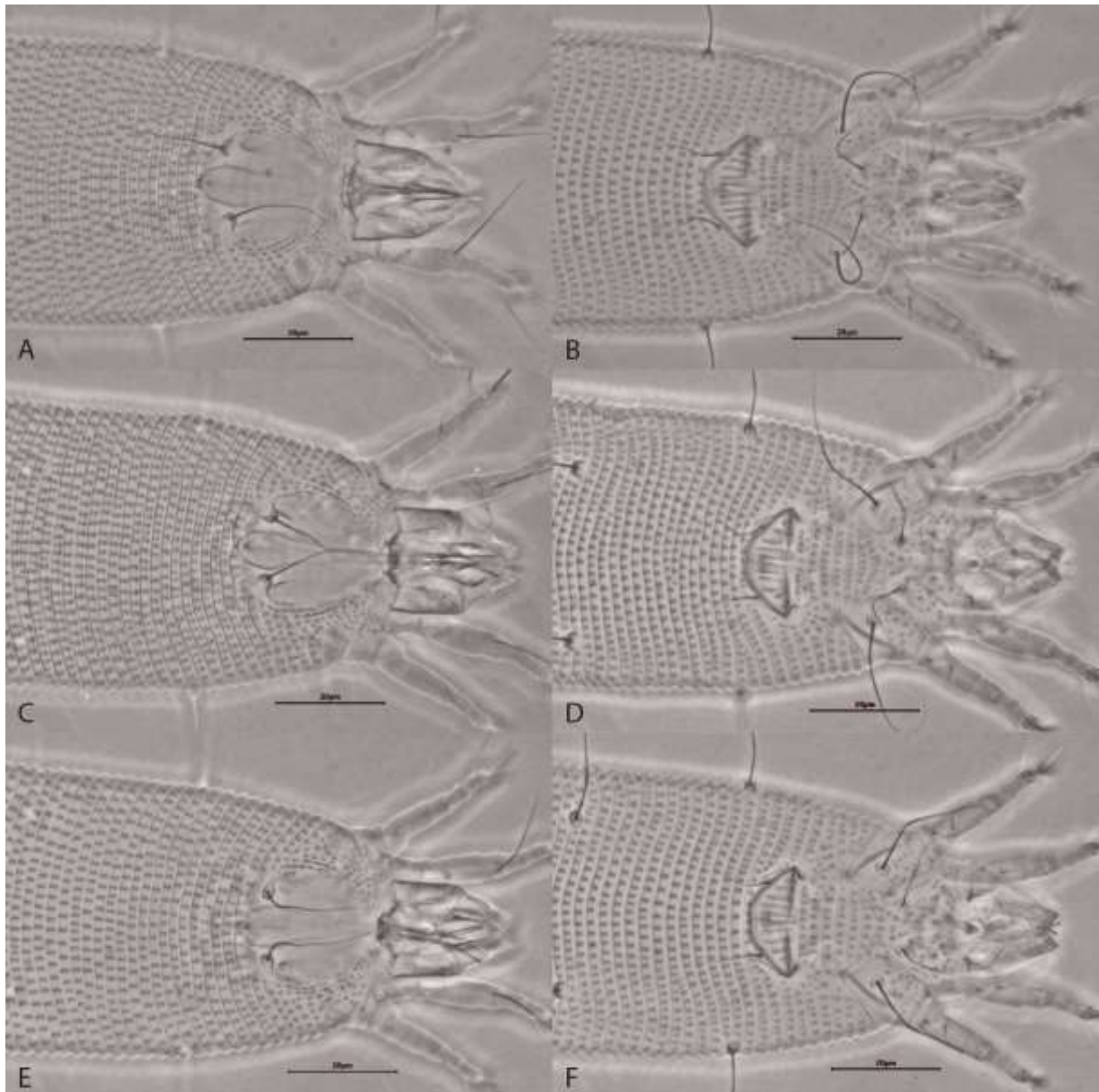


Figure S2 Variation in prodorsal shield ornamentation and the coxigenital region in females of *Eriophyes* associated with *Pyrus*: A–B, MLW496; C–D, KK29; E–F, KK3 (see Table 1 for sampling details).

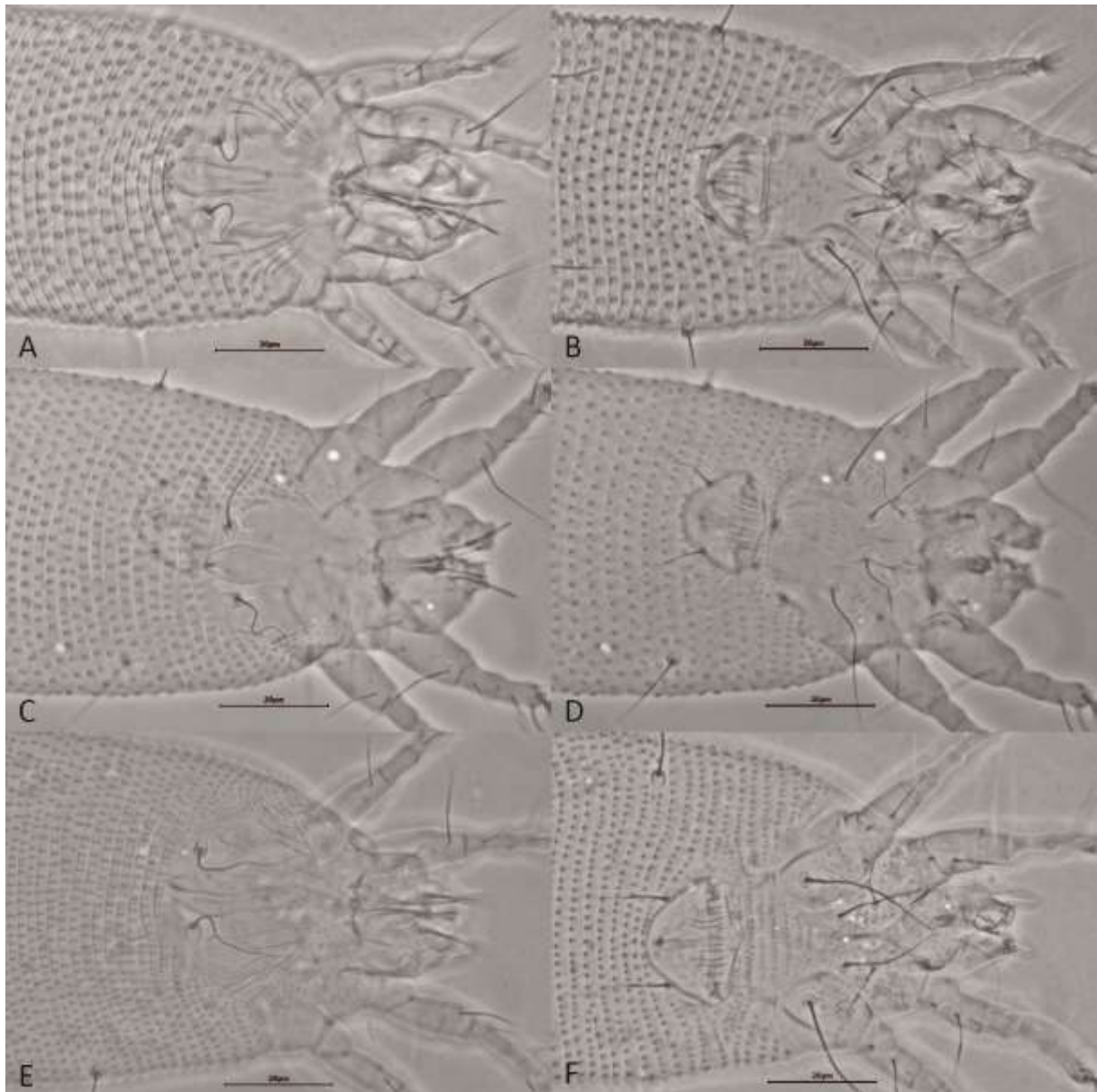


Figure S3 Variation in prodorsal shield ornamentation and the coxigenital region in females of *Eriophyes* associated with *Sorbus*: A–B, KK5; C–D, KK6; E–F, KK34 (see Table 1 for sampling details).