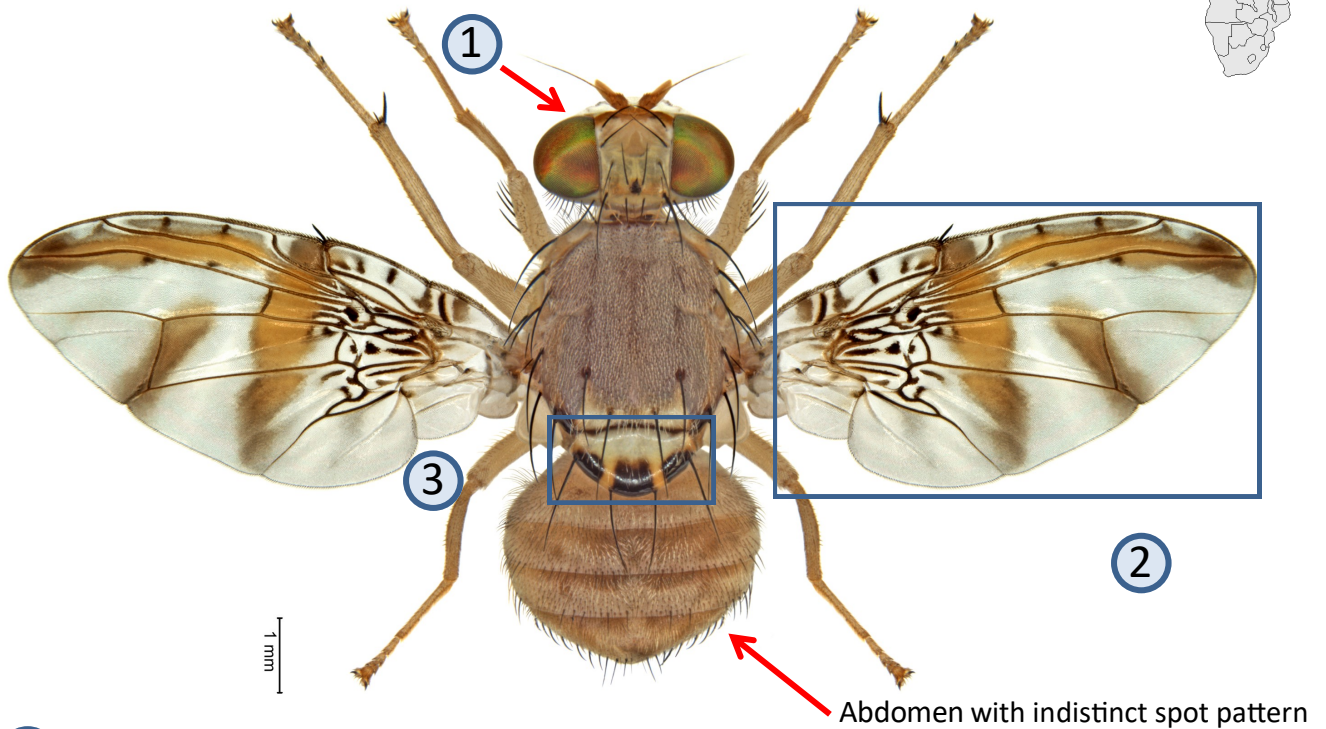


Ceratitis breinii Guérin-Ménéville

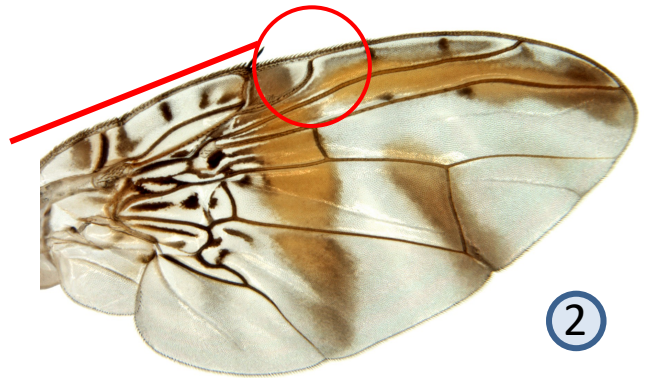


①

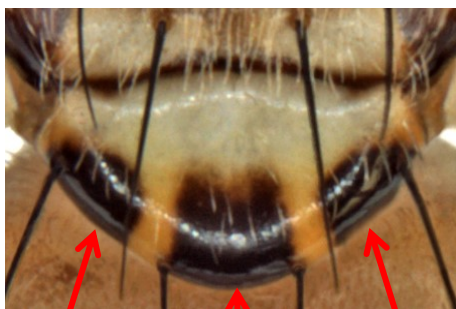


Male head: face pale with yellow bands medially and at antennal socket (sometimes fused)

Marginal band reaching anterior part of discal band in male but only partially in female



③



Apical margin of scutellum with three separated black spots

Medium sized fruit fly (body length 5.0-7.0 mm). Polyphagous species but recorded from only a few host plants including mango. The species is found in West and East Africa. Both sexes can be attracted by protein bait products. Males can be attracted by methyl eugenol.

Further information see: <http://projects.bebif.be/fruitfly/taxoninfo.html?id=9> Limitation: the species sheets only show differentiation between major pest species but do not take into account similarities/differences between ALL fruit infesting tephritids in West Africa. Copyright: text & images G. Goergen, IITA. Acknowledgements: Thanks are due to M. De Meyer, MRAC for help provided in the conceptualization of the sheets.