## Trirhithrum scintillans Munro

[Ceratitis] Trirhithrum scintillans Munro, 1934: 483

Wing length=3.7-4.3 mm.

Male and female Identical to *T. occipitale* except as follows: Apical half of cell c with a small central mark, and large basal and apical dark markings (apical and central marks approximated); base of subapical crossband deep, partly in cell dm; abdomen without any spots or bands of microtrichia (the specimens show no signs of being greasy or rubbed, and so this is assumed to be a genuine absence rather than an artefact caused by poor preparation or preservation). Female terminalia with aculeus pointed (not dissected but apex exposed in paralectotype).

(description after White et al., 2003)