

The median line, which is double, takes much the same direction, including in its angle the distinct, oval, black, discal spot, and continuing in a wavy line to the inner margin.

The extra discal line appears as a large black blotch on the costa; it then runs in a regular outward curve to vein 3, then parallel to the median line to the inner margin; this line is emphasized by a series of eight black dashes on the veins.

Between the extra-discal and the submarginal lines are three dark lines, showing only as spots on the costa.

The submarginal line is faint, white, showing most plainly in a white dot between veins 3 and 4, and another between 1 and 2. Marginal line faint, black, broken at the veins. Fringe, basal half darker; dusky spots at the ends of the veins.

Hind-wings dark grey; the lines indistinct, but apparently all the lines of the fore wings are continuous, the most evident being the extra-discal and the submarginal; the first-named consists of black dashes on the veins (as on the fore wing) and so appears broader than the other lines.

Discal dot black, distinct. Fringe as on the fore wings. Beneath, fore wings bright grey. Costa with black marks showing the commencements of basal, median and extra-discal lines, and with another dark blotch in advance of the faint white submarginal line.

The extra-discal line and a dark shade beyond it are traceable across the wing to the inner margin, but the other lines can only be followed for a very short distance from the costa.

Marginal line distinct; base of fringe pale, otherwise as above.

Hind wings pale with 3 intra-discal lines marked on the costa and again on the inner margin.

There are also 2 extra-discal lines composed of distinct dots on the veins.

The outermost of these is parallel to the outer margin; the other runs in a straight line from the inner margin, in the direction of the discal dot, to vein 3, then in a regular curve to the costa. These two lines are therefore not parallel, being rather close together on the costa and farthest apart on vein 3. This is a peculiarity that I have not noticed in any other eastern *Eupithecia*.