Family: 
Fabaceae
Provisional HISPID phrase name.

Stem
Vine stem diameters to 8 cm recorded. Concentric rings of bark often visible in stem transverse sections.

Leaves
Leaflet blades about 3.5-7.5 x 2.5-3.5 cm, leaflet stalks about 2-12 mm long. Lateral leaflet stalks transversely wrinkled. Terminal leaflet usually larger than the lateral leaflets. A pulvinus present on the terminal leaflet but not on the lateral leaflets. Stipules about 2 x 1.5 mm, appearing to be almost peltate, broad at the base and tapering to a point at the apex, clothed in brownish hairs. Young shoots clothed in retrorse (backward pointing) hairs.

Flowers
Features not available.

Fruit
Features not available.

Seedlings
Features not available.

Distribution and Ecology
Endemic to CYP. Known only from collections made on the Wenlock River. Altitudinal range very small being found slightly above sea level. Grows in gallery forest.

RFK Code
2113