Color of abaxial corolla interpetolar tissue

Length of pubescence on adaxial surface of leaf

Width of terminal leaflet 5 mm from apex

Width of stem wings

Length of fruit/ width at widest point of the fruit

Density of calyx pubescence

Length of axis of widest point of terminal leaflet to apex/length of terminal leaflet lamina

Number of pairs of lateral leaflets

S. agrimonifolium
S. buesii
S. colombianum
S. flahaultii
S. garcia-barrigae
S. lobbianum
S. longiconicum
S. limbaniense
S. laxissimum
S. moscopanum
S. nubicola
S. orocense
S. otites
S. oxycarpum
S. pillahuatense
S. santolallae
S. sucubunense
S. tundalomense
S. trinitense
S. urubambae
S. violaceimarmoratum

SUPPLEMENTARY FIG. 4. Means, ranges, and one standard deviation of the mean for eight of the 40 morphological characters determined by Stepwise Discriminant Analysis to discriminate members of ser. Conicibaccata.