

Figure S1. The photographs of 30 common landscape plant leaves

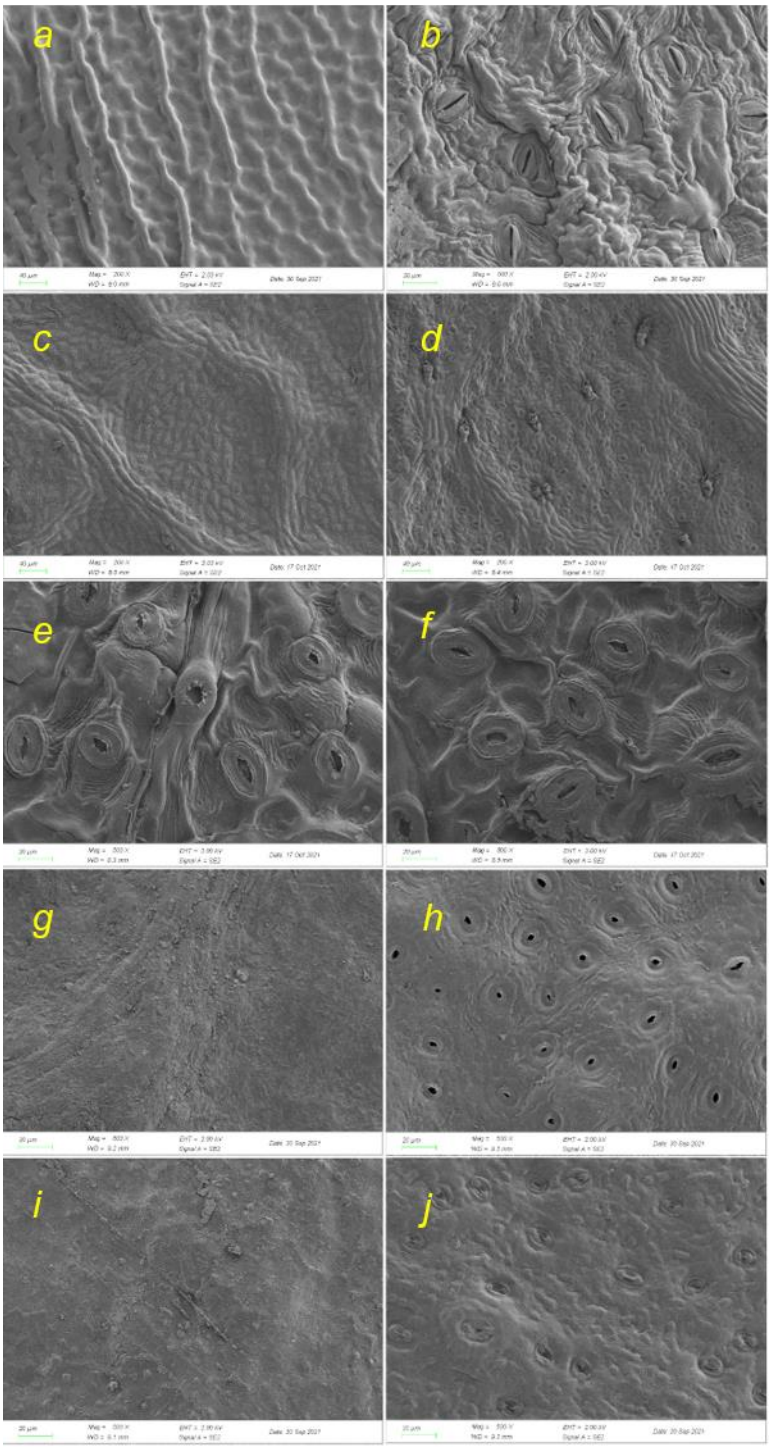


Figure S2. Scanning images of electron microscopy of leaf adaxial (*a, c, e, g, i, k*) and abaxial (*b, d, f, h, j, l*) surfaces of *Viburnum odoratissimu* (*a, b*), *Sapindus mukorossi* (*c, d*), *Platanus orientalis* (*e, f*), *Osmanthus fragrans* (*g, h*) and *Photinia serratifolia* (*i, j*).

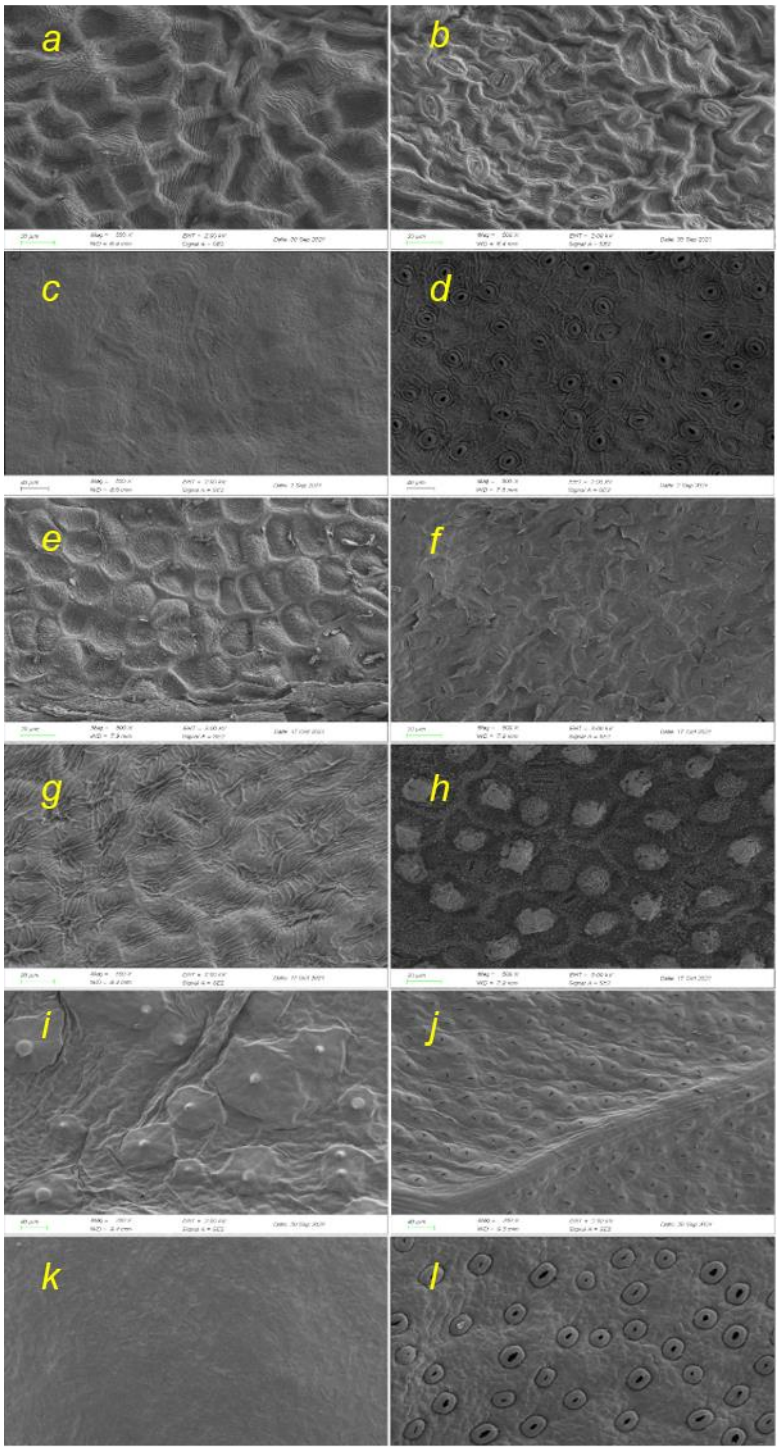


Figure S3. Scanning images of electron microscopy of leaf adaxial (*a, c, e, g, i, k*) and abaxial (*b, d, f, h, j, l*) surfaces of *Prunus cerasifera* (*a, b*), *Ligustrum lucidum* (*c, d*), *Acer palmatum* (*e, f*), *Malus halliana* (*g, h*) and *Chimonanthus praecox* (*i, j*) and *Buxus sinica* (*k, l*)

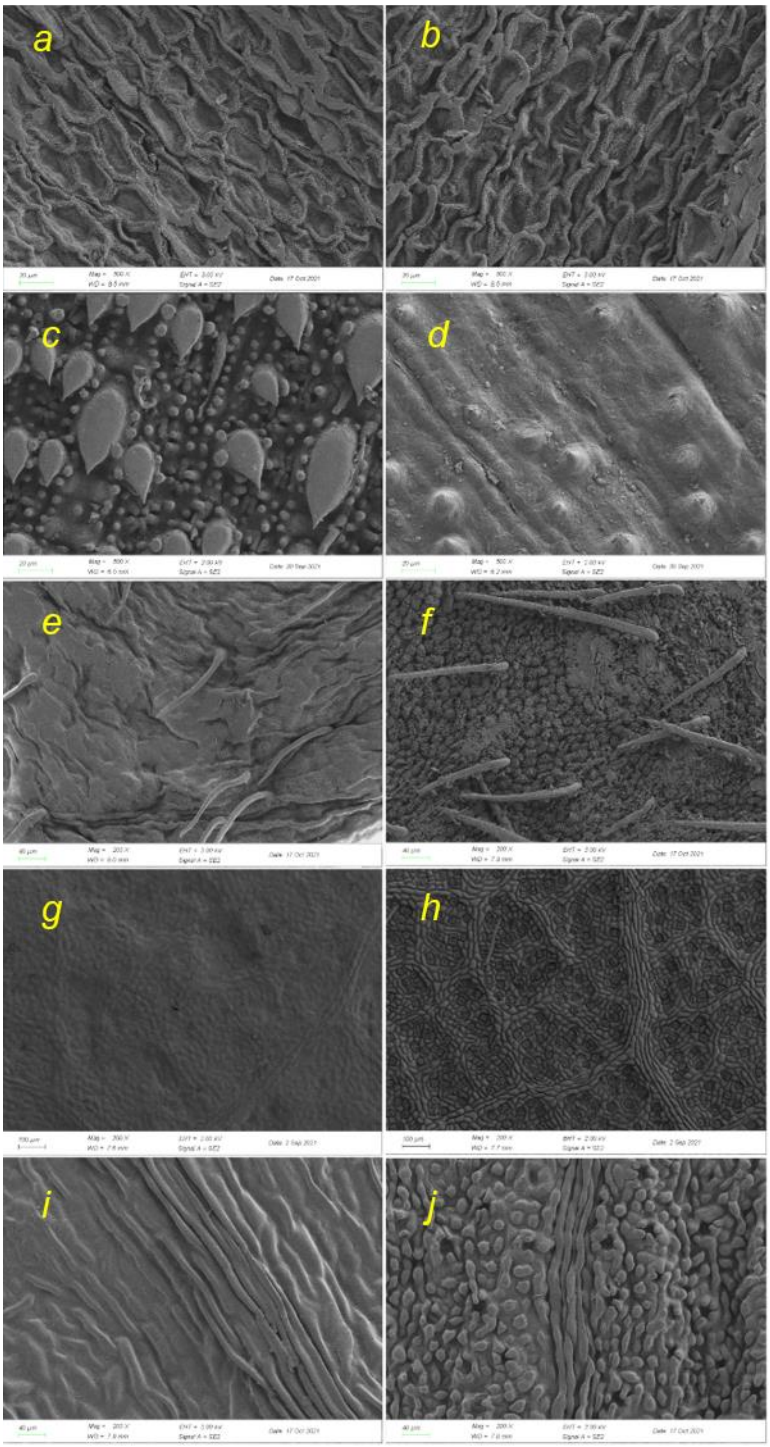


Figure S4. Scanning images of electron microscopy of leaf adaxial (*a, c, e, g, i*) and abaxial (*b, d, f, h, j*) surfaces of *Oxalis corniculata* (*a, b*), *Phyllostachys sulphurea* (*c, d*), *Sophora japonica* (*e, f*), *Cinnamomum camphora* (*g, h*) and *Ginkgo biloba* (*i, j*)

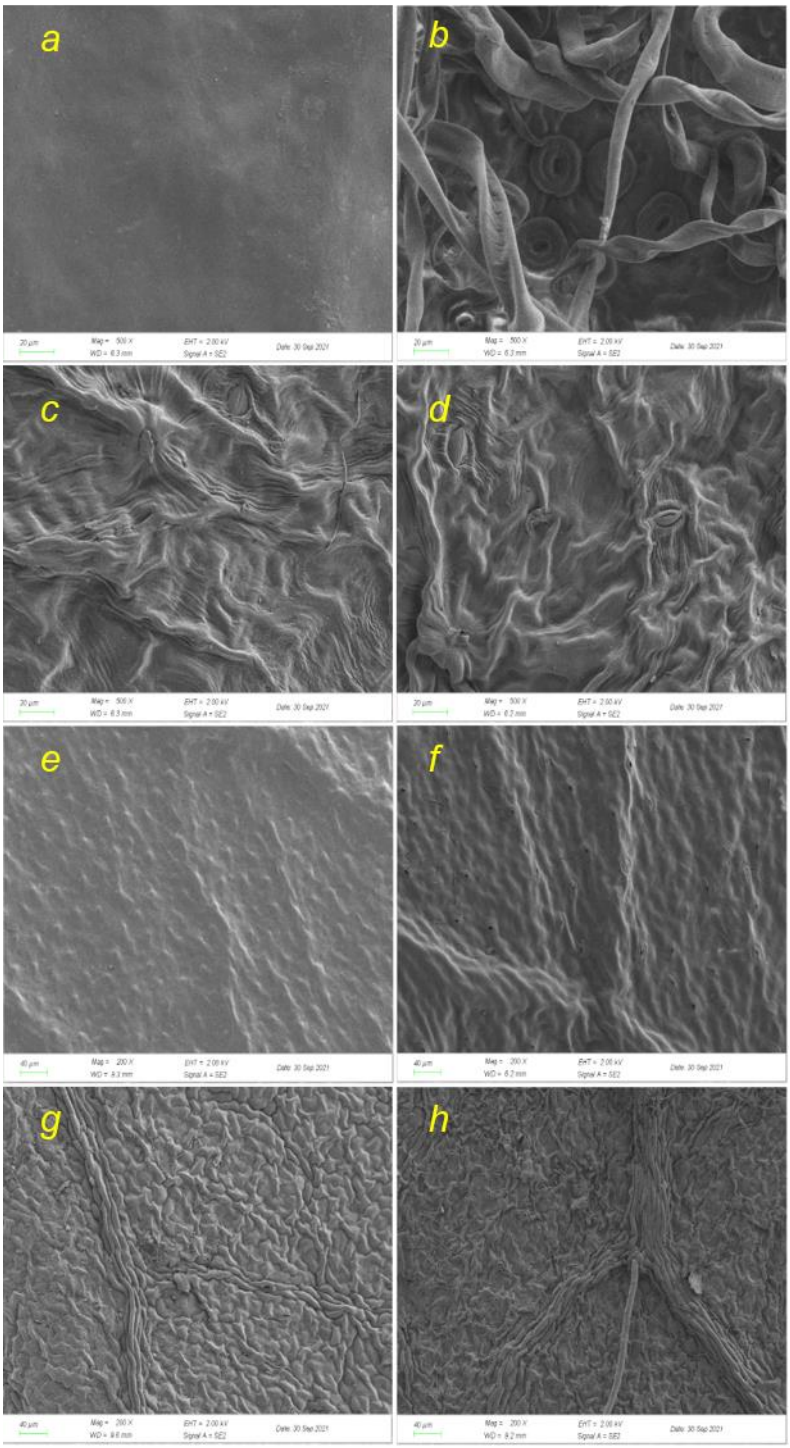


Figure S5. Scanning images of electron microscopy of leaf adaxial (*a, c, e, g*) and abaxial (*b, d, f, h*) surfaces of *Magnolia grandiflora* (*a, b*), *Salix babylonic*a (*c, d*), *Nandina domestica* (*e, f*) and *Spiraea salicifolia* (*g, h*)