

**Bryophytes recorded on the Commons since 1994
(excluding St Nicholas' churchyard)**

MUSCI

Amblystegium serpens
Atrichum undulatum
Aulacomnium androgynum
Barbula convoluta
B. unguiculata
Brachythecium albicans
B. rutabulum
B. velutinum
Bryum argenteum
B. capillare
Calliergonella cuspidata
Campylopus introflexus
C. pyriformis
Ceratodon purpureus
Cratoneuron filicinum
Dicranella heteromalla
Dicranoweisia cirrata
Dicranum scoparium
Eurhynchium praelongum
Fissidens bryoides
F. taxifolius
Funaria hygrometrica
Homalothecium sericeum
Hypnum cupressiforme var. *cupressiforme*
H. resupinatum
H. jutlandicum
Isopterygium elegans
Leucobryum glaucum
Mnium hornum
Orthodontium lineare
Orthotrichum affine
O. diaphanum
Plagiomnium affine
Pleurozium schreberi
Pohlia nutans
Polytrichum commune
P. formosum
P. juniperinum
Rhyncostegium confertum
Rhytidiadelphus squarrosus
Scleropodium purum
Sphagnum fimbriatum (not seen recently)
Tortula muralis

HEPATICAE

Calypogeia fissa

Lejeunia ulicina

Lophocolea bidentata

L. heterophylla

Metzgeria furcata

Pellia endiviifolia

P. epiphylla

Note. All species listed above are common. The only real surprise is *Lejeunia ulicina*, which is not rare, but was an unexpected find in a suburban area. It requires damp conditions and was found on a willow tree beside the Overflow Pond.