

214. *H. Schreberi*, Willd.

Abundant on earth in old woods around Ottawa. In shady woods, Rockcliffe Park, April 22nd, 1896.

LX. HYLOCOMIUM, Schimp.

215. *H. splendens*, (Hedw.) Schimp.

Very abundant in damp woods everywhere around Ottawa. In shady woods along the cliff facing the Ottawa River, Rockcliffe Park, April 22nd, 1896 ; Casselman, Aug. 20th, 1884.

216. *H. brevirostre*, Schimp.

On damp rocks near High Falls, Lievre River, near Buckingham, Que., May 19th, 1884.

217. *H. triquetrum*, (Linn.) Schimp.

Very common in old cool or damp woods. In shady woods along the cliff facing Ottawa River, Rockcliffe Park, April 22nd, 1896 ; Casselman, Aug. 20th, 1884.

218. *H. pyreniacum*, (Spruce) Lind.

On rocks by a brook, Meeche's Lake, north of Chelsea, Que., Sept. 23rd, 1893 (*Addendum*.)

219. *Didymodon trachneuron*, Kindb. (Just published)

Leaves short-attenuate, subacute, brittle ; costa pale, papillose at back, sometimes excurrent. Tufts low, green. Capsules unknown.

On large boulders in a brook near North Wakefield, Que., Sept. 13th, 1893. (J. M. Macoun)

220. *Grimmia arctophila*, Kindb.

Leaves ovate-oblong, involute above, suberect when moist, appressed when dry, the uppermost not larger, basal cells generally short, the upper short-opaque ; hair point not long ; capsule sub-oblong, brownish ; lid apiculate ; annulus indistinct ; pedicel straight. Tufts generally cohering, blackish when dry, about 3 cm. high.

On rocks, Pagan Falls, on the Gatineau River, Que., Aug. 24th, 1894.

HEPATICÆ (LIVERWORTS).

I. FRULLANIA, Raddi.

221. *F. Eboracensis*, (Gotts.) Lehm.

Very common, especially on beech trees in all the old woods around Ottawa. On bark of various trees, especially beech at Cassel-