Tabelle 2. Vegetationstabelle von Niedermoorkomplexen in Luxemburg. Größe der Aufnahmeflächen: 1 m². Erhebungszeitraum: Juni-Juli 2012. Schätzwerte der Vegetationsaufnahmen: Londo-Skala (DIERSCHKE 1994). Gebiet: Br: Bruch, Fu: Fusswiss, Ha: Harzebruch, Ro: Rouer, Sa: Sauerwisen. Zonen: K: Kernzone, R: Randzone. Subzone: Differenzierung der Kern- und Randzonen nach floristischen Kriterien. Stet.: Stetigkeit. (M): Moos.

Table 2. Vegetation table of fens and fen-related habitats in Luxembourg. Quadrat size: 1 m²; sampling period: June-July 2012. 'Zonen': K: core zone, R: fringe zone; 'Subzone': differentiation of core and fringe zones with respect to vegetation composition; 'Stet.': constancy; (M): bryophyte species. Values in the table are Londo values (DIERSCHKE 1994).

| Flächencode | | Sa_I_1 | Sa_I_2 | Sa_I_3 | Sa_II_4 | Sa_II_5 | Sa_II_6 | Sa_III_8 | Fu_III_9 | Fu_III_10 | Fu_II_4 | Fu_II_5 | Fu_II_6 | Fu_II_7 | Fu_II_11 | Fu_I_2 | Fu_I_3 | Fu_I_1 | Fu_I_12 | Br_II_3 | Sa_III_9 | Sa_III_7 | Ha_I_9 | Ha_I_7 | Ha_I_8 | Ha_II_16 | Ha_III_4 | Ha_III_5 | Ha_III_6 | Br_I_1 | Br_III_7 | Br_I_2 | Ha_IV_11 | Br_I_4 | Br_III_12 | Br_III_13 | Br_II_14 | Br_II_15 | Sa_IV_11 | Sa_IV_10 | Sa_IV_12 | Fu_III_8 | Ha_V_1 | Ha_V_10 | Ha_V_3 | Ha_IV_12 | Ha_V_2 | Ha_II_14 | Ha_II_15 | Ha_IV_13 | Ro_IV_12 | Fu_IV_13 | Fu_IV_14 | Fu_IV_15 | Br_III_5 | Br_III_8 | Br_IV_9 | Br_IV_10 | Br_IV_11 | Br_III_6 | Ro_III_8 | Ro_III_9 | Ro_I_13 | Ro_II_15 | Ro_II_16 | Ro_II_14 | Ro_III_4 | Ro_IV_10 | Ro_IV_11 | Ro_I_1 | Ro_I_2 | Ro_I_3 | Ro_I_5 | Ro_I_6 | Ro_I_7 |
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| Flächencode | | Sa_I_1 | Sa_I_2 | Sa_I_3 | Sa_II_4 | Sa_II_5 | Sa_II_6 | Sa_III_8 | Fu_III_9 | Fu_III_10 | Fu_II_4 | Fu_II_5 | Fu_II_6 | Fu_II_7 | Fu_II_11 | Fu_I_2 | Fu_I_3 | Fu_I_1 | Fu_I_12 | Br_II_3 | Sa_III_9 | Sa_III_7 | Ha_I_9 | Ha_I_7 | Ha_I_8 | Ha_II_16 | Ha_III_4 | Ha_III_5 | Ha_III_6 | Br_I_1 | Br_III_7 | Br_I_2 | Ha_IV_11 | Br_I_4 | Br_III_12 | Br_III_13 | Br_II_14 | Br_II_15 | Sa_IV_11 | Sa_IV_10 | Sa_IV_12 | Fu_III_8 | Ha_V_1 | Ha_V_10 | Ha_V_3 | Ha_IV_12 | Ha_V_2 | Ha_II_14 | Ha_II_15 | Ha_IV_13 | Ro_IV_12 | Fu_IV_13 | Fu_IV_14 | Fu_IV_15 | Br_III_5 | Br_III_8 | Br_IV_9 | Br_IV_10 | Br_IV_11 | Br_III_6 | Ro_III_8 | Ro_III_9 | Ro_I_13 | Ro_II_15 | Ro_II_16 | Ro_II_14 | Ro_III_4 | Ro_IV_10 | Ro_IV_11 | Ro_I_1 | Ro_I_2 | Ro_I_3 | Ro_I_5 | Ro_I_6 | Ro_I_7 |
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