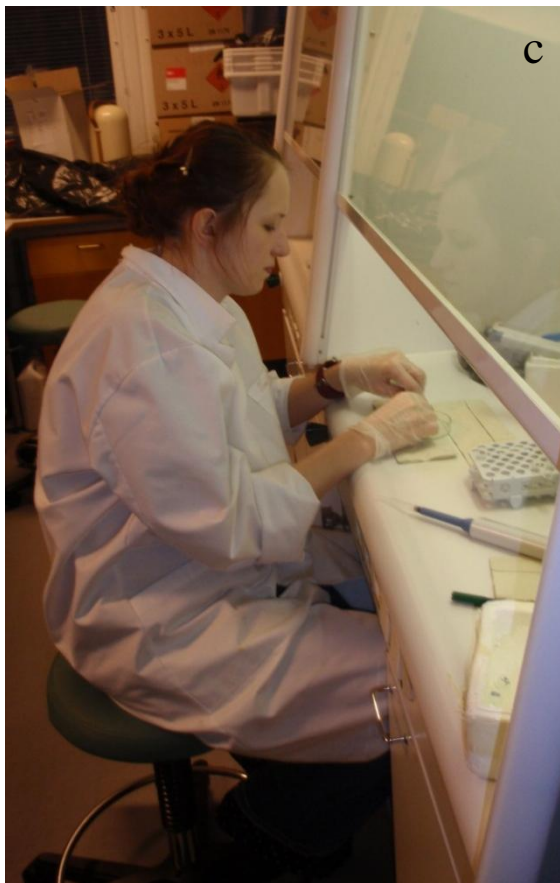
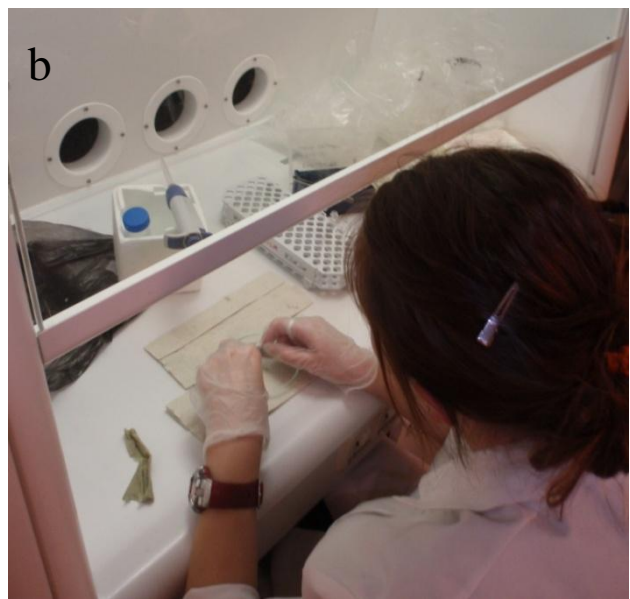
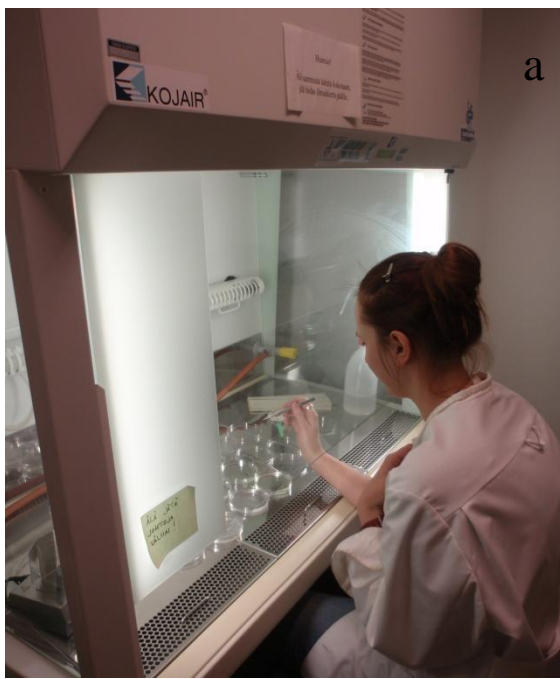




Research facilities: **a** – one of the endophytic laboratories; **b** – Marjo Helander in greenhouse with the cultivation of plants for the endophytic research (Turku University Botanical Garden); **c** – greenhouse corridor (Botanical Garden); **d** – Ruissalo island, the Botanical Garden buildings; **e** – outdoor experiment in the MTT Agrifood Research Finland seat (Jokionen); **f** – the University Hill, from the left side: the Library, the Natural Science Building, the Main Building.



Learning new techniques: a – running the detection of the grass endophytic infection by placing plants scraps on medium in Petri dish; b, c, d – preparation of the plant material for flow cytometry; e – grass tillers prepared to run detection of the endophytic infection; f – plants ‘waiting’ in the line for the preparation to run the endophytic infection detection.



a



b



c



d



e



f

Sightseeing: a – the Christmas Market; b – the Turku Castle; c – the Cathedral; d – during exploration of the Castle; e – the island of Kailo (Moomin World), from the left side: Sandro Rhoden, Kari Saikkonen, Marjo Helander and Marjo and Kari’s dog Iita; f – the island of Kailo.