



Supplementary Figure S1. The number of stolons produced was counted after the collection date (27 October 2016). Stolons were continuously produced from the day 30 after the collection until at 128 days. Considering that the stolonization process requires about 30 days, a stock individual repeatedly produces stolons about three times during its life. No significant difference was detected between the number of male and female stolons ($P > 0.01$, t-test).

Supplementary Table S1. Number of sampled individuals of *M. nipponica* in each collection trial.

Date	No persons	No individuals	No individuals/person
Oct 13/2016	4	143	35.8
Oct 28/2016	4	406	101.5
Dec 07/2016	2	60	30.0
Feb 22/2017	3	25	8.3
Mar 28/2017	2	11	5.5
April 11/2017	1	5	5.0
Mar 09/2017	3	22	7.3
Jun 26/2017	2	15	7.5
Jun 27/2017	2	18	9.0
Sept 16/2017	1	97	97.0
Sept 17/2017	2	338	169.0
Jun 09/2018	1	26	26.0
July 14/2018	1	11	11.0
Aug 19/2018	2	238	119.0
Sept 22/2018	1	114	114.0
Oct 10/2018	5	522	104.4