

Kobayashi, T., Ikeda, H., and Hori, Y. (1999) Growth Analysis and Reproductive Allocation of Japanese Forbs and Grasses in Relation to Organ Toughness under Trampling. *Plant Biol.* 1, 445–452.

Dr. Tsuyoshi Kobayashi, The Center for Forest Decline Studies, has requested publication of the following changes in this article.

Also the revised version of Table 1 on page 447 is printed below.

Page/Column	Position	Printed Text	Correct Text
445/left	Line 3	3 g m ⁻²	3.0 × 10 ³ kg m ⁻²
446/left	Line 55	3 g m ⁻²	3.0 × 10 ³ kg m ⁻²
446/right	Line 1	20 g m ⁻²	2.0 × 10 ⁴ kg m ⁻²
446/right	Line 1	200 g m ⁻²	2.0 × 10 ⁵ kg m ⁻²
447/left	Line 30	$p > 0.001$	$p < 0.001$
447/right	Fig. 1 upper panel	BT	TB
448/right	Fig. 2 caption	trampled (T)	trampled (■)
448/right	Fig. 2 caption	control (C)	control (□)
451/right	Ref. 18	in press	45, 95–97
452/right	Author's address	Center of Forest	Center for Forest

Table 1 Total biomass (TB), plant height (H), leaf number (LN), leaf area (LA), number of inflorescences (IN) and tiller number (TN) for grasses of trampled (T) and control (C) plants at the final harvest when the control plants were developed fully in each species. Harvesting times and number of days after the first trampling treatment are also shown. ± SE (n = 5)

		Forbs		Grasses	
		<i>Plantago asiatica</i>	<i>Artemisia princeps</i>	<i>Eleusine indica</i>	<i>Digitaria adscendens</i>
Harvest		6 Oct., 1993	14 Oct., 1993	5 Sep., 1994	20 Sep., 1994
Days		131	124	67	82
TB (g DW)	C	15.4 ± 2.7	118.7 ± 9.0	114.7 ± 18.1	82.0 ± 0.1
	T	3.0 ± 0.9	0.3 ± 0.1	142 ± 44.7	39.3 ± 5.5
H (m)	C	0.32 ± 0.03	1.18 ± 0.02	0.62 ± 0.05	0.82 ± 0.01
	T	0.21 ± 0.01	0.07 ± 0.01	0.50 ± 0.02	0.46 ± 0.07
LN	C	15.0 ± 2.8	3631.2 ± 1292.2	515.7 ± 146.9	1932.1 ± 237.6
	T	11.6 ± 2.4	12.8 ± 4.6	543.6 ± 87.1	146.3 ± 34.5
LA (m ²)	C	0.24 ± 0.06	0.24 ± 0.03	0.43 ± 0.09	0.69 ± 0.05
	T	0.11 ± 0.03	0.04 ± 0.01	0.40 ± 0.09	0.02 ± 0.01
TN	C	–	–	266.3 ± 33.2	274.5 ± 1.7
	T	–	–	241.3 ± 70.9	115.0 ± 38.7
IN	C	19.8 ± 2.4	–	67.7 ± 5.4	237.5 ± 1.7
	T	6.4 ± 1.9	–	124.3 ± 49.8	50.5 ± 21.0