Erratum

Plant community dynamics in a chain of lakes: principal factors in the decline of rooted macrophytes with eutrophication

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Hydrobiologia 173: 199–217, 1989.

In Table 3 on page 206 of the above article, the growth habits of *Najas flexilis*, *Myriophyllum verticillatum*, *M. spicatum*, *Potamogeton filiformis*, and *P. zosteriformis* should be listed as SR (submerged rooted). The full corrected table is given below.

Table 3. Percent of all samples* from each lake containing each macrophyte species.

Taxon	Growth habit +	Shoe Lake	East Graham Lake
<i>Ceratophyllum demersum</i> L.	NR	91	30
<i>Utricularia vulgaris</i> L. var. <i>americana</i> Gray	NR	49	15
<i>Myriophyllum verticillatum</i> L.	SR	35	0
<i>Najas flexilis</i> (Willd.) Rostk. and Schmidt	SR	26	12
<i>Potamogeton natans</i> L.	FR	18	1
<i>Potamogeton zosteriformis</i> Fernald	SR	36	39
<i>Potamogeton filiformis</i> Pers.	SR	2.6	1
<i>Nuphar variegatum</i> Engelm.	FR	2	5
<i>Nymphaea tuberosa</i> Paine	FR	13	10
<i>Pontederia cordata</i> L.	E	1	2
<i>Nitella flexilis</i> (L.) Ag.	SR	0.6	14
<i>Elodea canadensis</i> (Minchx.) Planchon	SR	6	20
<i>Potamogeton illinoensis</i> Morong	SR	8	24
<i>Myriophyllum spicatum</i> L. var. <i>exalbescens</i>	SR	3	54
<i>Chara vulgaris</i> L.	SR	25	56
<i>Vallisneria americana</i> Michx.	SR	0	0.3
<i>Utricularia intermedia</i> Hayne	NR	0	0.3
<i>Eleocharis equisetoides</i> (Ell.) Torr.	E	0	3
<i>Brasenia schreberi</i> (Gmel.)	FR	0	4
<i>Scirpus subterminalis</i> Torr.	SR	0	4
<i>Potamogeton amplifolius</i> Tuckerm.	SR	0	11
<i>Potamogeton pectinatus</i> L.	SR	0	28

* 180 samples from Shoe Lake; 324 samples from East Graham Lake.

+ Denotes growth habit: NR = non-rooted, SR = submerged rooted, FR = floating leaved-rooted, E = emergent.