

Species number	Epithet used for <i>Niebla</i> identification following Spjut (1996)	Number of accessions identified under each epithet and included in the 6-loci analysis	Number of species as delimited by BPP included under that epithet	Number of species as delimited by STACEY Included under that epithet
1	<i>N. arenaria</i>	2	2	2
2	<i>N. brachyura</i>	4	3	2
3	<i>N. contorta</i>	4	2	2
4	<i>N. dilatata</i>	3	2	2
5	<i>N. eburnea</i>	4	3	3
6	<i>N. effusa</i> (incl. « aff. »)	5	3	3
7	<i>N. fimbriata</i> (incl. « aff. »)	4	2	2
8	<i>N. flabellata</i>	7	4	3
9	<i>N. flagelliforma</i>	3	4	4
10	<i>N. homalea</i>	10	3	2
11	<i>N. josecuervoi</i>	5	4	2
12	<i>N. juncosa</i>	2	1	1
13	<i>N. juncosa</i> var. <i>spinulifera</i>	3	3	3
14	<i>N. limicola</i>	2	2	2
15	<i>N. lobulata</i> (incl. « aff. »)	6	4	4
16	<i>N. marinii</i>	2	1	1
17	<i>N. palmeri</i> (incl. « aff. »)	4	2	2
18	<i>N. podetiaforma</i>	4	4	1
19	<i>N. podetiaforma/caespitosa</i>	1	1	1
20	<i>N. pulchribarbara</i>	1	1	1
21	<i>N. rugosa</i>	1	1	1
22	<i>N. siphonoloba</i>	1	1	1
23	<i>N. sorocarpia</i>	2	2	1
24	<i>N. spatulata</i>	4	1	1
25	<i>N. suffnessii</i>	2	1	1
26	<i>N. testudinaria</i>	3	1	1
27	<i>N. turgida</i>	2	1	1
28	<i>N. undulata</i>	4	3	2
29	<i>N. sp.</i>	2	2	3

Methodology :

- Each accession used for the 6-loci analysis has been identified following Spjut (1996) using morphological and chemical characters. Each epithet appears one to ten times in the phylogenetic tree : these data are presented in the third column.
- The species delimitation method bP&P assigned each accession to a species using the molecular data. The second column points to the number of different species delimited by bP&P that were assigned to each epithet used following Spjut (1996).
- The same applies for the last column, except that the species delimitation method is here STACEY.