

V. GOBERT, S. MOJA, M. COLSON, AND P. TABERLET. 2002. Hybridization in the section *Mentha* (Lamiaceae) inferred from AFLP markers. *American Journal of Botany* 89(12): 2017-2023.

*Mentha* species and hybrids used for AFLP analysis.

Plant name	Inventory ID	Geographical origin	Pedigree	Nuclear DNA content (pg)
<sup>1</sup> NCGR				
<i>M. aquatica</i>	MEN 111.001	England	W	2.88
<i>M. aquatica</i>	MEN 112.001	England	B	2.86
<i>M. aquatica</i>	MEN 114.001	England	C	2.96
<i>M. aquatica</i>	MEN 115.001	Brazil	W	2.93
<i>M. aquatica</i>	MEN 566.001	Netherlands	W	nd
<i>M. aquatica</i>	MEN 568.001	Netherlands	W	2.83
<i>M. arvensis</i>	MEN 165.001	Germany	B	2.57
<i>M. arvensis</i>	MEN 514.001	Germany	C	1.93
<i>M. arvensis</i>	MEN 515.001	Germany	C	1.96
<i>M. spicata</i>	MEN 32.001	Florida	W	1.33
<i>M. spicata</i>	MEN 50.001	Washington	W	1.68
<i>M. spicata</i>	MEN 54.001	Philippines	W	1.72
<i>M. spicata</i>	MEN 56.001	Guatemala	W	1.83
<i>M. spicata</i>	MEN 84.001	England	W	1.69
<i>M. spicata</i>	MEN 87.001	England	W	1.24
<i>M. spicata</i>	MEN 96.001	Pennsylvania	W	1.64
<i>M. spicata</i>	MEN 106.001	Scotland	W	1.70
<i>M. spicata</i>	MEN 363.001	California	W	1.75
<i>M. spicata</i>	MEN 694.001	Oregon	W	1.32
<i>M. suaveolens</i>	MEN 8.001	France	W	0.90
<i>M. suaveolens</i>	MEN 9.001	Netherlands	B	0.90
<i>M. suaveolens</i>	MEN 10.001	Netherlands	B	0.89
<i>M. suaveolens</i>	MEN 13.001	Southern Europe	B	0.92
<i>M. suaveolens</i>	MEN 16.001	Unknown European country	U	0.90
<i>M. suaveolens</i>	MEN 495.001	Oregon	B	3.87
<i>M. suaveolens</i>	MEN 538.001	France	C	0.96
<i>M. suaveolens</i>	MEN 543.001	Portugal	C	0.91
<i>M. longifolia</i>	MEN 17.001	Unknown European country	B	0.89
<i>M. longifolia</i>	MEN 18.001	Netherlands	W	0.87
<i>M. longifolia</i>	MEN 19.001	France	W	0.93
<i>M. longifolia</i> subsp. <i>typhoides</i>	MEN 20.001	Syria	W	0.84
<i>M. longifolia</i>	MEN 516.001	Italy	C	nd

<i>M. longifolia</i>	MEN 533.001	Belgium	C	0.99
<i>M. longifolia</i> subsp. <i>himalaiensis</i>	MEN 635.001	Nepal	W	0.88
<sup>2</sup> CNPPMAI				
<i>M. aquatica</i>	4	Corsica	U	2.89
<i>M. aquatica</i>	5	Belgium	U	2.91
<i>M. aquatica</i>	Episy	France	W	2.88
<i>M. arvensis</i> var. <i>piperascens</i>	7	Brazil	U	2.33
<i>M. arvensis</i> var. <i>piperascens</i>	101	Brazil	U	2.39
<i>M. spicata</i>	29	Marocco	U	1.35
<i>M. spicata</i>	41	Paraguay	U	1.74
<i>M. spicata</i> var. <i>crispa</i>	56	Unknown	U	1.83
<i>M. suaveolens</i>	Episy	France	W	0.93
<i>M. suaveolens</i>	CNPPMAI	France	W	0.91
<i>M. suaveolens</i>	62	France	U	0.90
<i>M. suaveolens</i>	63	France	U	0.94
<i>M. longifolia</i>	Sault	France	W	0.87
<i>M. longifolia</i>	Sederon	France	W	0.90
<i>M. x piperita</i>	19	France	C	2.30
<i>M. x piperita</i>	38	France	C	2.33
<i>M. x piperita</i> var. <i>officinalis</i>	93	Ukraine	U	3.06
<i>M. x piperita</i> var. <i>sylvestris</i>	110	Bulgaria	U	3.02
<i>M. x piperita</i> var. <i>vulgaris</i>	118	England	U	1.31
<i>M. x piperita</i>	135	New York	W	1.99
<i>M. x piperita</i>	138	Michigan	W	2.37
<i>M. x piperita</i>	139	Michigan	W	2.29
<i>M. x piperita</i>	140	New Jersey	W	2.33
<i>M. x piperita</i>	147	Michigan	B	2.37
<i>M. x piperita</i>	156	Oregon	W	2.29
<i>M. x piperita</i>	157	Oregon	C	2.31
<sup>3</sup> IPK Gatersleben				
<i>M. asiatica</i> Boriss. (= <i>M. longifolia</i> L.)	236	Usbekistan	U	nd
<i>M. x gracilis</i>	64	Germany	U	nd

<sup>1</sup>NCGR = National Clonal Germplasm Repository

<sup>2</sup>CNPPMAI = Conservatoire National des Plantes à Parfum, Médicinales, Aromatiques et Industrielles

<sup>3</sup>IPK Gatersleben = Institut für Pflanzengenetik und Kulturpflanzenforschung Gatersleben

W = Wild material, B = Breeding material, C = Cultivated Material, U = Uncertain status, nd = not determined