

M. Scalfi · M. Troglio · P. Piovani · S. Leonardi ·
G. Magnaschi · G. G. Vendramin · P. Menozzi

A RAPD, AFLP and SSR linkage map, and QTL analysis in European beech (*Fagus sylvatica* L.)

Published online: 17 February 2004
© Springer-Verlag 2004

Theor Appl Genet (2003)
DOI 10.1007/s00122-003-1461-3

An incorrect version of Table 3 was published. The
correct version is supplied below.

Table 3 Results of QTL analysis with Composite Interval Mapping (CIM)

Trait	Linkage group	Position (cM)	Marker	Likelihood ratio	Estimated additive effect (<i>a</i>)	% of explained variance
No. leaves 1999	LG3-M	28.0	Fs1-03	13.8	0.92	30
Leaf area 1999	LG1-F	120.3	acgg229	15.6	-5.7	40
Leaf area 2002	LG1-F	127.8	atcc197	20.6	13.6	32
Leaf area 2002	LG1-M	73.4	actg101	15.9	13.4	30
Leaf shape 2002	LG11-F	5.7	cacc265	14.2	-0.067	26
SLA	LG1-F	116.3	acgg229	12.2	-27.6	34
SLA	LG10-F	46.4	agcc080	22.5	-35.7	42
SLA	LG7-M	45.4	ggtc112	17.4	-41.0	22

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00122-003-1461-3>

M. Scalfi · M. Troglio · P. Piovani · S. Leonardi · G. Magnaschi ·
P. Menozzi (✉)

Dipartimento di Scienze Ambientali,
Università di Parma,
Parco Area delle Scienze 11/A, 43100 Parma, Italy
e-mail: paolo.menozzi@unipr.it
Tel.: +39-521-905612
Fax: +39-521-905402

G. G. Vendramin
Istituto di Genetica Vegetale, Sezione di Firenze,
Consiglio Nazionale delle Ricerche,
Via Atto Vannucci 13, 50134 Firenze, Italy