Correction to: Long-term study of a subdioecious *Populus ×canescens* family reveals sex lability of females and reproduction behaviour of cosexual plants

Maurizio Sabatti¹ · Muriel Gaudet² · Niels A. Müller³ · Birgit Kersten³ · Cosimo Gaudiano¹ · Giuseppe Scarascia Mugnozza¹ · Matthias Fladung³ · Isacco Beritognolo²

Published online: 23 November 2019
© Springer-Verlag GmbH Germany, part of Springer Nature 2019

Correction to: Plant Reproduction
<https://doi.org/10.1007/s00497-019-00378-5>

Table 4 in the original publication reports incomplete genotype names in the column “Cross” and wrong codes in the column “Generation”. The wrong names and codes have been corrected. The correct table 4 is reported below. The errors do not affect the interpretation and conclusions of the study.

The authors apologize for any inconvenience.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00497-019-00378-5>.

✉ Maurizio Sabatti
sabatti@unitus.it

Muriel Gaudet
murielvirginie.gaudet@cnr.it

Niels A. Müller
niels.mueller@thuenen.de

Birgit Kersten
birgit.kersten@thuenen.de

Cosimo Gaudiano
cos.gaudiano@gmail.com

Giuseppe Scarascia Mugnozza
gscaras@unitus.it

Matthias Fladung
matthias.fladung@thuenen.de

Isacco Beritognolo
isacco.beritognolo@cnr.it

- ¹ Department for Innovation in Biological, Agro-food and Forest systems (DIBAF), University of Tuscia, Viterbo, Italy
- ² Institute of Research on Terrestrial Ecosystems (IRET), National Research Council (CNR), Porano, TR, Italy
- ³ Thünen-Institute of Forest Genetics, Sieker Landstr.2, 22927 Grosshansdorf, Germany

Table 4 Germination experiments carried out on progenies from controlled crosses in a *P. × canescens* ('6K6' × 'VV') pedigree. Germination capacity (GC) observed at 16 days (2012) or 20 days (2009 and 2010) after sowing. ANOVA and HSD *post-hoc* tests were performed within each year, after exclusion of samples with no replicates. Different letters indicate significant difference between group means. St. Dev., standard deviation (in brackets)

	Cross	Generation	Replicates	GC mean	(St. Dev.)
Year 2009	'111KV' × '40KV'	F ₂	2	43.42	(11.32)
	'111KV' × '90KV'	F ₂	3	38.89	(3.18)
	'90KV'	OP	3	37.85	(4.34)
	'111KV' × 'VV'	BC _{Pt}	2	28.76	(18.25)
	'6K6' × '40KV'	BC _{Pa}	1	20.00	–
	'90KV'	S ₁	1	20.00	–
	ANOVA <i>p</i> 0.603 ^{NS}				
Year 2010	'111KV' × 'VV'	BC _{Pt}	6	96.67 ^a	(10.44)
	'111KV' × '40KV'	F ₂	6	95.17 ^a	(1.72)
	'6K6' × '40KV'	BC _{Pa}	6	94.83 ^a	(2.14)
	'91KV'	S ₁	6	64.83 ^b	(0.82)
	'90KV'	S ₁	2	42.78 ^c	(24.36)
	ANOVA <i>p</i> 4.47e ⁻⁰⁸ ***				
Year 2012	'45S _{1-90KV} '	OP	3	85.82 ^a	(5.22)
	'48S _{1-90KV} '	OP	3	73.25 ^{ab}	(3.56)
	'90KV'	OP	3	71.76 ^{ab}	(5.31)
	'6K6' × '40KV'	BC _{Pa}	3	71.25 ^{ab}	(1.91)
	'111KV' × '40KV'	F ₂	3	67.18 ^{abc}	(11.19)
	'111KV' × 'VV'	BC _{Pt}	3	66.42 ^{abc}	(3.80)
	'6K6' × 'VV'	F ₁	3	65.83 ^{abc}	(18.65)
	'6K6' × '90KV'	BC _{Pa}	3	54.14 ^{bc}	(12.38)
	'90KV'	S ₁	3	49.44 ^{bc}	(9.68)
	'111KV' × '90KV'	F ₂	3	43.33 ^c	(8.01)
	ANOVA <i>p</i> 0.0014 **				

The level of significance of the *p* value is indicated as: NS non-significant; ***p* ≤ 0.01; ****p* ≤ 0.001