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Correction: Patterns of Polymorphism and Demographic History in Natural Populations of Arabidopsis lyrata

Permalink

https://escholarship.org/uc/item/5dk8t1b8

Journal

PLoS ONE, 5(8)

ISSN

1932-6203

Authors

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Publication Date

2010-08-18

DOI

10.1371/annotation/83559ebe-03be-4bf7-a1b8-b34b2903742a

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Peer reviewed

PLoS One. 2010; 5(8): 10.1371/annotation/83559ebe-03be-4bf7-a1b8-b34b2903742a. Published online Aug 18, 2010.

PMCID: PMC2924320

doi: 10.1371/annotation/83559ebe-03be-4bf7-a1b8-b34b2903742a

Correction: Patterns of Polymorphism and Demographic History in Natural Populations of *Arabidopsis lyrata*

<u>Jeffrey Ross-Ibarra, Stephen I. Wright, John Paul Foxe, Akira Kawabe, Leah DeRose-Wilson, Gesseca Gos, Deborah Charlesworth, and Brandon S. Gaut</u>

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In table 1, reported values of Ne were incorrectly converted from theta by a factor of 2. Values of divergence time are not affected. Please see the corrected table 1 here:

Footnotes

Competing Interests: No competing interests declared.

Figures and Tables

	ICE	USA	CAN	RUS	SWE
θ_1	0.0182	0.0182	0.0177	0.0179	0.0176
	151000	152000	148000	149000	147000
_	0.0016	0.0018	0.0013	0.0013	0.0017
θ_{1b}	14000	15000	11000	11000	14000
	0.0027	0.0025	0.0018	0.0035	0.0026
τ_1	3000	3000	2000	4000	3000
_	0.0200	0.0211	0.0211	0.0209	0.0198
θ_A	167000	176000	176000	174000	165000
_	0.0019	0.0010	0.0013	0.0026	0.0014
θ_2	16000	9000	11000	21000	12000
_	0.0010	0.0004	0.0003	0.0004	0.0007
θ_{2b}	9000	4000	3000	4000	6000
	0.0047	0.0051	0.0047	0.0078	0.0052
τ_2	6000	6000	6000	9000	6000
	0.0297	0.0267	0.0157	0.0390	0.0310
$\tau_{\rm S}$	36000	32000	19000	47000	36000

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	ICE	USA	CAN	RUS	SWE
θ_1	0.0182	0.0182	0.0177	0.0179	0.0176
	151000	152000	148000	149000	147000
_	0.0016	0.0018	0.0013	0.0013	0.0017
θ_{1b}	14000	15000	11000	11000	14000
$ au_1$	0.0027	0.0025	0.0018	0.0035	0.0026
	3000	3000	2000	4000	3000
θ_{A}	0.0200	0.0211	0.0211	0.0209	0.0198
	167000	176000	176000	174000	165000
_	0.0019	0.0010	0.0013	0.0026	0.0014
θ_2	16000	9000	11000	21000	12000
^	0.0010	0.0004	0.0003	0.0004	0.0007
θ_{2b}	9000	4000	3000	4000	6000
τ_2	0.0047	0.0051	0.0047	0.0078	0.0052
	6000	6000	6000	9000	6000
$ au_{\sf S}$	0.0297	0.0267	0.0157	0.0390	0.0310
	36000	32000	19000	47000	36000