

2015;-

... (S, 1). ... () (...)
 & ... (2002) ... 18. ...
 ...
 ...

Estimation of number and type of biogeographical events

... (... , 2015).
 ... (... , 1999) ...
 ... (... a., 2003).
 ...
 ... (... 1).
 ... (...)
 ...
 ... (... 1 ...)
 ...
 ... (...)

... 47% ... (20%), ...
 ... 4 & 5). ...
 ... 81% ... (10% ... 9%, ...);
 ... 11 ...
 ... (...) ...
 & ... 2005; ... a., 2006; ... a., 2008; ...

...
 ... (... 2; ... a., 1994).
 ... (c. 49 ... 256 ...) ...
 ... (c. 42 ... 256) (... 4) ...

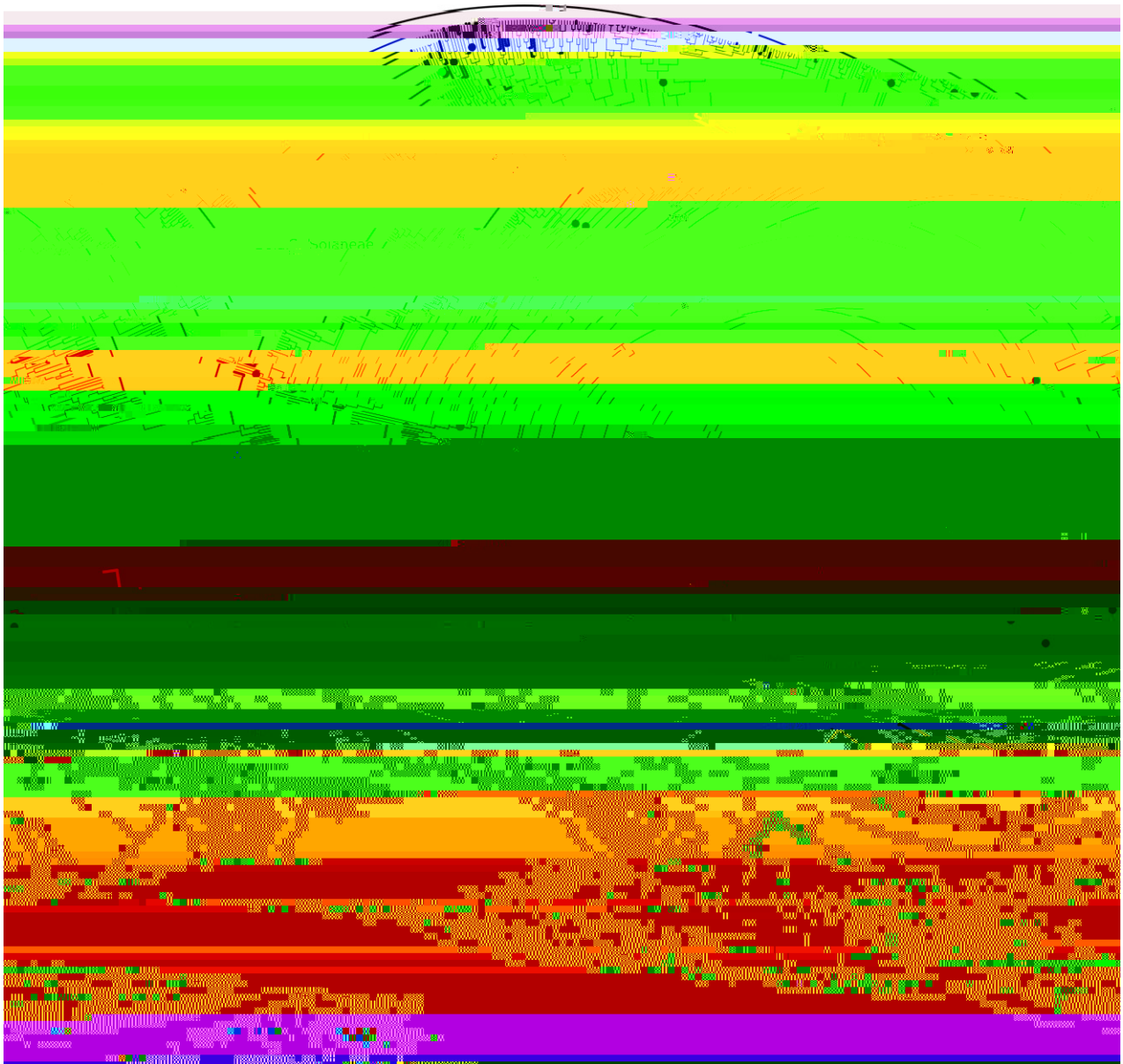


Figure 3

95%

6%

24%

$(10.12 \pm 1.41, 4.20 \pm 1.14; -0.4)$

(-0.4)

(-0.4)

$= 12'$

$12)$

$(S a + Ja - a a)$

$P < 1 \times 10^{-45}$

100

DISCUSSION

The ancestral range of Solanaceae



... *Aca J a B a*, 88, 161–169.

(2015) ... & ...
Pa a c ...
M c a P c a E, 83, 20–32.

(2008) ... & ...
Z c a S c a, 37, 355–366.

... & ... (2003) ...
S a c B a, 28, 609–615.

... & ... (1986) *S a a c a M a -*
ca, 15–26.

... & ... (2012) ...
T Ec
a E, 27, 47–56.

... & ... (2012) ...
B ca
J a L a S c, 105, 92–130.

... & ... (2004) ...
I a a
J a P a S c c, 165, 1–6.

... & ... (2004) ...
I a a J a P a S c c, 165, 35–54.

... (1986) *A S a*
A ca, 41–55.

... & ... (2014) ...
S a c B, 63, 753–771.

... & ... (2016) ...
S a c B, 65, 726–736.

... & ... (2004) ...
B S c c, 54, 651–660.

... & ... (2003) ...
S a c B, 52, 131–158.

... a. (2013) ...
S c c, 341, 175–179.

(1970) ...
T A c a N a a, 104, 501–528.

(2002) ...
J a
E a B a, 53, 2001–2022.

... & ... (2013) ...
S a c B, 62, 789–804.

... & ... (2005) ...
L c
A c a J a B a, 92, 2044–2053.

... & ... (2006) ...
S a
L ...). *A c a J a B a*, 93, 157–169.

