

Erratum

Corrections to the Journal of Environmental Horticulture
article 38(3):107-113

page 109:

... β -tubF (5'-CGGTAACAACTGGGCCAAGG-3') and β -
tubR (5'-CCTGGTACTGCTGGTACTCAG-3') ...

should read:

...TUBUF2 (5'-CGGTAACAACTGGGCCAAGG - 3')
and TUBUR1 (5'-CCTGGTACTGCTGGTACTCAG-
3')

and,

cox1F (5'-TCCGTAGGTGAACCTGCGG-3') and *cox1R*
(5'-TCCTCCGCTTATTGATATGC-3') (Martin et al.
2012)

should read:

COXF4N (5'-GTATTTCTTCTTTATTAGGTGC-3') and
COXR4N (5'-CGTGAACATAATGTTACATATAC-3')
(Kroon et al. 2004)

In Literature Cited:

Remove:

Martin, F. N., Z.G. Abad, Y.Y. Balci, and K. Ivors. 2012.
Identification and detection of Phytophthora: reviewing
our progress, identifying our needs. Plant disease, 96(8):
1080–1103.

Remove:

Kroon, L.P.N.M., E.C.P. Verstappen, L.F.F. Kox, W.G.
Flier, and P.J.M. Bonants. 2004. A rapid diagnostic test
to distinguish between American and European popula-
tions of Phytophthora ramorum. Phyto- path. 94:613–
620.

Insert:

Kroon, L.P.N.M., F.T. Bakker, G.B.M. van den
Bosch, P.J.M. Bonants, and W.G. Flier. 2004. Phyloge-
netic analysis of *Phytophthora* species based on
mitochondrial and nuclear DNA sequences. Fungal
Gen. Biol. 41:766–782.