

Table des matières • Contents

- 261 M. WARD
Editorial
- 262 **Normes OEPP – Evaluation biologique des produits phytosanitaires/EPPO Standards – Efficacy evaluation of plant protection products**
- 265 PP 1/135 (4): Phytotoxicity assessment
- 274 PP 1/214 (3): Principles of acceptable efficacy
- 278 PP 1/224 (2): Principles of efficacy evaluation for minor uses
- 281 PP 1/241 (2): Guidance on comparable climates
- 284 PP 1/242 (2): Taint tests
- 292 PP 1/243 (2): Effects of plant protection products on transformation processes
- 294 PP 1/248 (2): Harmonized classification and coding of the uses of plant protection products
- 299 PP 1/257 (2): Efficacy and crop safety extrapolations for minor uses
- 306 PP 1/283 (1): *Psylliodes attenuata* on hop
- 309 PP 1/284 (1): *Rhynchophorus ferrugineus*
- 313 **Normes OEPP – Procédures phytosanitaires/EPPO Standards – Phytosanitary procedures**
- 316 PM 3/75 (1): *Globodera rostochiensis* and *Globodera pallida*: sampling soil attached to ware potato tubers for detection prior to export and at import
- 318 **Normes OEPP – Sécurité de la lutte biologique/EPPO Standards – Safe use of biological control**
- 320 PM 6/2 (3): Import and release of non-indigenous biological control agents
- 330 **Normes OEPP – Diagnostic/EPPO Standards – Diagnostics**
- 335 PM 7/76 (3): Use of EPPO diagnostic protocols
- 338 PM 7/14 (2): *Ceratocystis platani*
- 350 PM 7/85 (2): *Plasmopara halstedii*
- 360 PM 7/120 (1): *Pseudomonas syringae* pv. *actinidiae*
- 376 PM 7/121 (1): ‘*Candidatus Liberibacter africanus*’, ‘*Candidatus Liberibacter americanus*’ and ‘*Candidatus Liberibacter asiaticus*’
- 390 PM 7/122 (1): Guidelines for the organization of interlaboratory comparisons by plant pest diagnostic laboratories
- 400 **Normes OEPP – Mesures phytosanitaires par marchandise/EPPO Standards – Commodity-specific phytosanitary measures**
- 403 PM 8/2 (2): Coniferae
- 441 **Normes OEPP – Systèmes de lutte nationaux réglementaires/EPPO Standards – National regulatory control systems**
- 443 PM 9/18 (1): Decision-Support Scheme for prioritizing action during outbreaks
- 457 PM 9/19 (1): Invasive alien aquatic plants
- 472 **Normes OEPP – Fiches informatives sur les organismes recommandés pour réglementation/EPPO Standards – Data sheets on pests recommended for regulation**
- 474 *Parthenium hysterophorus* L. Asteraceae – Parthenium weed
- 479 S. BRUNEL, D. PANETTA, G. FRIED, D. KRITICOS, R. PRASAD, A. O. LANSINK, A. SHABBIR & T. YAACOBY
Preventing a new invasive alien plant from entering and spreading in the Euro-Mediterranean region: the case study of *Parthenium hysterophorus*

- 490 A. GIGON, S. PRON & S. BUHOLZER
Ecology and distribution of the Southeast Asian
invasive liana Kudzu, *Pueraria lobata* (Fabaceae),
in Southern Switzerland
- 502 N. MEHLE, T. DREO, C. JEFFRIES &
M. RAVNIKAR
Descriptive assessment of uncertainties of
qualitative real-time PCR for detection of plant
pathogens and quality performance monitoring
- 510 K. FLATH, J. PRZETAKIEWICZ, P. C. J. VAN
RIJSWICK, V. RISTAU & G. C. M. VAN
LEEuwEN
Interlaboratory tests for resistance to *Synchytrium
endobioticum* in potato by the Glynne-Lemmerzahl
method
- 518 D. J. VAN DER GAAG & A. J. M. LOOMANS
Host plants of *Anoplophora glabripennis*, a review
- 529 S. LONGO & C. RAPISARDA
Spread of *Paraleyrodes minei* Iaccarino (nesting
whitefly) in Italian citrus groves
- 534 Recommandations du Conseil de l'OEPP en 2013
- 536 Recommendations made by EPPO Council in 2013
- 538 Rapport annuel 2013
- 552 Annual report 2013