

<b>Tomato leaf deformation virus, a novel begomovirus associated with a severe disease of tomato in Peru</b>	
B. Márquez-Martín, L. Aragón-Caballero, E. Fiallo-Olivé, J. Navas-Castillo and E. Moriones	1 – 7
<b>The impact of global warming on plant diseases and insect vectors in Sweden</b>	
J. Roos, R. Hopkins, A. Kvarnheden and C. Dixelius	9 – 19
<b>Improving sooty blotch and flyspeck severity estimation on apple fruit with the aid of standard area diagrams</b>	
P. Spolti, L. Schneider, R.M.V. Sanhueza, J.C. Batzer, M.L. Gleason and E.M. Del Ponte	21 – 29
<b>Comparison of the development <i>in planta</i> of a pyrrolnitrin-resistant mutant of <i>Botrytis cinerea</i> and its sensitive wild-type parent isolate</b>	
S. Ajouz, M. Bardin, P.C. Nicot and M. El Maâtaoui	31 – 42
<b>Analysis of population structure of <i>Puccinia striiformis</i> in Yunnan Province of China by using AFLP</b>	
X. Liu, C. Huang, Z. Sun, J. Liang, Y. Luo and Z. Ma	43 – 55
<b>Identification of pathovars and races of <i>Pseudomonas syringae</i>, the main causal agent of bacterial disease in pea in North-Central Spain, and the search for disease resistance</b>	
A. Martín-Sanz, J.L. Palomo, M. Pérez de la Vega and C. Caminero	57 – 69
<b>Spread of <i>Sugarcane yellow leaf virus</i> in initially disease-free sugarcane is linked to rainfall and host resistance in the humid tropical environment of Guadeloupe</b>	
J.H. Daugrois, C. Edon-Jock, S. Bonoto, J. Vaillant and P. Rott	71 – 80
<b>Effect of Slovenian climatic conditions on the development and survival of the root-knot nematode <i>Meloidogyne ethiopica</i></b>	
P. Strajnar, S. Širca, M. Knapič and G. Urek	81 – 88
<b>Chorismate mutase: an alternatively spliced parasitism gene and a diagnostic marker for three important <i>Globodera</i> nematode species</b>	
H. Yu, D. Chronis, S. Lu and X. Wang	89 – 102
<b>Genetic variation and host specificity of <i>Phytophthora citrophthora</i> isolates causing branch cankers in Clementine trees in Spain</b>	
L.A. Alvarez, M. León, P. Abad-Campos, J. García-Jiménez and A. Vicent	103 – 117
<b>Effect of host and inoculum patterns on take-all disease of wheat incidence, severity and disease gradient</b>	
M. Gosme and P. Lucas	119 – 131