SEMINÁRIOS 2016

30-40 min.

Importância, ciclo e controle (com informações do artigo indicado).

1 a 4 – dia 8/6/2016

5 a 8 – dia 15/6/2016

1. **Ferrugem do cafeeiro**

Avelino et al., The coffee rust crises in Colombia and Central America (2008–2013): impacts, plausible causes and proposed solutions. **Food Security 7**:303-321, 2015.

2. **Ferrugem da soja**

Sikora et al. A coordinated effort to manage soybean rust in north america: a success story in soybean disease monitoring. **Plant Disease 98**: 865-875, 2014.

3. **Giberela em trigo**

McMullen, M.; Jones, R.; Gallenberg, D. Scab of wheat and barley: a re-emerging disease of devastating impact. **Plant Disease 81**:1340-1348, 1997.

Windels, C.E. Economic and social impacts of Fusarium head blight: changing farms and rural communities in the northern great plains. **Phytopathology 90**: 17-21, 2000.

4. **Míldio da videira**

Rossi, V.; Caffi, T.; Gobbin, D. Contribution of molecular studies to botanical epidemiology and disease modelling: grapevine downy mildew. **European Journal o Plant Pathology 135**:641-654, 2013.

Gessler et al. *Plasmopara viticola*: a review of knowledge on downy mildew of grapevine and effective disease management. **Phytopathpl. Mediterr. 50**: 3-44, 2011.

5. **Requeima da batata e do tomate**

Fry et al. Five reasons to consider *Phytophthora infestans* a reemerging pathogen. **Phytopathology 105**: 966-981, 2015.

6. **Huanglongbing**

Gottwald, T.R.; Graça, J.V.; Bassanezi, R.B. Citrus Huanglongbing: the pathogen and its impact. 10 / 2007 APSnet feature www.apsnet.org/online/feature/huanglongbing/

7. Virose

Persley et al., Tospoviruses—an Australian perspective. **Australasian Plant Pathology 35**, 161–180, 2006.

8. Nematose

Futai, K. Pine wood nematode, *Bursaphelenchus xylophilus*. **Annual Review of Phytopathology 51**: 61-83, 2013.