

## FUNDAMENTOS Y VALIDACIÓN

- Fonte, A, Garcerá C, Tena A, Chueca P. (2020). CitrusVol Validation for the Adjustment of Spray Volume in Treatments against *Tetranychus urticae* in Clementines. *Agronomy* 10, 32, 1-24. ID 105072.  
<http://redivia.gva.es/handle/20.500.11939/6408>
- Garcera, C., Fonte, A., Molto, E., Chueca, P. (2017). Sustainable use of pesticide applications in citrus: A support tool for volume rate adjustment. *International Journal of Environmental Research and Public Health*, 14(7), 715.  
<http://redivia.gva.es/handle/20.500.11939/6042>
- Garcerá C., Moltó E., Chueca P. (2017). Spray pesticide applications in Mediterranean citrus orchards: Canopy deposition and off-target losses. *Science of the Total Environment* 599-600:1377-1362.  
<http://redivia.gva.es/handle/20.500.11939/3916>
- Garcerá C., Moltó E., Chueca P. (2014). Development of models to predict product deposition from coverage obtained on artificial collectors and their practical applications. *Spanish Journal of Agricultural Research* 12 (3): 594-602.  
<http://redivia.gva.es/handle/20.500.11939/5235>
- Garcerá C., Moltó E., Chueca P. (2014). Factors influencing the efficacy of two organophosphate insecticides in controlling California red scale, *Aonidiella aurantii* (Maskell). A basis for reducing spray application volume in Mediterranean conditions. *Pest Management Science* 70(1): 28-38.  
<http://redivia.gva.es/handle/20.500.11939/5236>
- Garcera, C.; Molto, E.; Zarzo, M; Chueca, P. 2012. Modelling the spray deposition and efficacy of two mineral oil-based products for the control of California red scale, *Aonidiella aurantii* (Maskell). *Crop Protection* 31(1): 78-84.  
<http://redivia.gva.es/handle/20.500.11939/5238>
- Garcera, C.; Molto, E.; Chueca, P. (2011). Effect of Spray Volume of Two Organophosphate Pesticides on Coverage and on Mortality of California Red Scale *Aonidiella aurantii* (Maskell). *Crop Protection* 30(6): 693-697  
<http://redivia.gva.es/handle/20.500.11939/5237>
- Garcerá, C. 2013. Racionalización de las aplicaciones de productos fitosanitarios para el control de *Aonidiella aurantii* Maskell (Hemiptera: Diaspididae) en cítricos. Tesis doctoral. Universidad Politécnica de València.  
<http://redivia.gva.es/handle/20.500.11939/6351>