

Tuesday, 17 September de 2019

Research stay of Jordi Gené-Mola at Wageningen University and Research

[Jordi Gené-Mola](#) [/sites/PagFruit/en/researchers/Work_Team/] has just come back from a research stay of 3 month at **Wageningen University and Research**. He has been collaborated with **Wageningen Greenhouse Horticulture and Agrosystems Research groups**, working in two different projects: (1) **Precisietuinbouw-Fruit4.0** (<https://precisietuinbouw.nl/WERKPAKKETTEN/Fruit-40> [<https://precisietuinbouw.nl/WERKPAKKETTEN/Fruit-40>]), which aims to monitor flowers and fruits to optimize the agricultural management of orchards; (2) **TrimBot2020** (<http://trimbot2020.webhosting.rug.nl/> [<http://trimbot2020.webhosting.rug.nl/>]), which is focused on the development of intelligent gardener robot. During this period Jordi Gené-Mola has been applied computer vision techniques for remote fruit detection and 3D location and the electronic characterization of bushes, which is within the objectives of the PAgFRUIT Research Project.

