

Biomimic drones directed by automatic pilot and / or artificial vision: fear as a sustainable method of pest control

No system to scare away birds works because it is not based on a threat they understand. Birds transmit more than 60 different types of diseases, some as dangerous as Salmonella, damage cultural heritage and pollute the city. This process is aggravated by climate change like the pest of parrots that suffer more and more European cities. The invention has application in cities, parks, gardens, markets, boardwalks, marinas.

Useful information:

The conference will be in charge of the Scientific Director of Kowat



(https://www.eugreenweek.eu/sites/default/files/partner_events/842/logo_0.png).

Coria del Río, Spain

Date

07/06/2018

Venue

Bañales 4-2º
41100 Coria del Río Toledo
Spain

Type of event

Other

Target audience

Municipality

Website

[Biomimetic drones: fear as a sustainable method of pest control of birds in cities](http://marcaespana.es/en/participation/marca-espana-ideas/scarecrow-robot-spanish-drone-to-protect-crops)
(<http://marcaespana.es/en/participation/marca-espana-ideas/scarecrow-robot-spanish-drone-to-protect-crops>).

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Themes:

[Cultural heritage and tourism \(/themes/cultural-heritage-and-tourism\)](/themes/cultural-heritage-and-tourism)

[Urban biodiversity and urban agriculture \(/themes/urban-biodiversity-and-urban-agriculture\)](/themes/urban-biodiversity-and-urban-agriculture)

[Others \(/themes/others\)](/themes/others)



(<http://ec.europa.eu/commission/2014->

2019/vella_en)



(https://europa.eu/investeu/home_en)

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