

# GUNNAR DE WINTER

## CONTACT


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## LANGUAGES

NL 

EN 

FR 

## ONLINE

 [linkedin.com/in/gunnar-de-winter-4871b697/](https://www.linkedin.com/in/gunnar-de-winter-4871b697/)

 [twitter.com/evolveon](https://twitter.com/evolveon)

 [gunnardewinter.wordpress.com](http://gunnardewinter.wordpress.com)

 [medium.com/@gunnardewinter](https://medium.com/@gunnardewinter)  
(Top writer in Future, Science, Health)

## EXPERIENCE

### VIB – Flanders Institute of Biotechnology (BE) Science Communications Expert

2019–current

Writing and copywriting internal and external communication, press releases, blog posts, and open letters to policy makers.

## EDUCATION

### University of Nottingham (UK)

#### Ph.D. Biology

2017

### University of Bristol (UK)

#### MA Philosophy of Biological and Cognitive Sciences

2012

### University of Antwerp (BE)

#### MSc Evolutionary and Behavioural Biology

2010

## PUBLICATIONS

De Winter, G. (2018). AI personalities: Clues from animal research. *Journal of Experimental & Theoretical Artificial Intelligence*. 30(5): 547 – 559.

De Winter, G.; Martins, H.R.; Trovo, R.A. & Chapman, B.B. (2016). Knights in shining armour are not necessarily bold: defensive morphology correlates negatively with boldness, but positively with activity, in wild populations of threespine stickleback, *Gasterosteus aculeatus*. *Evolutionary Ecology Research*. 17(2): 279 – 290.

De Winter, G.; Martins, H.R.; Trovo, R.A. & Chapman, B.B. (2016). Different behaviour-body length interactions in two populations of juvenile three-spined stickleback (*Gasterosteus aculeatus*). *Behavioural Processes*. 122: 75 - 79.

De Winter, G.; Stratford, J. & Chapman, B.B. (2015). Using bacteria to study consistent variation in individual behavior. *Behavioral Ecology*. 26(6): 1465 – 1469.

De Winter, G. (2015). Aging as Disease. *Medicine, Health Care and Philosophy*. 18(2): 237 – 243

## AWARDS & GRANTS

Visiting researcher grant (University of Aarhus)  
2016

Full Ph.D. scholarship (University of Nottingham)  
2014