



HAL
open science

Correction to: Dual contributions of noradrenaline to behavioural flexibility and motivation

Caroline I Jahn, Sophie Gilardeau, Chiara Varazzani, Bastien Blain, Jerome Sallet,
Mark E Walton, Sebastien Bouret

► **To cite this version:**

Caroline I Jahn, Sophie Gilardeau, Chiara Varazzani, Bastien Blain, Jerome Sallet, et al.. Correction to: Dual contributions of noradrenaline to behavioural flexibility and motivation. *Psychopharmacology*, 2018, 235 (10), pp.3081. <10.1007/s00213-018-5018-1>. <hal-04686722>

HAL Id: hal-04686722

<https://hal.science/hal-04686722v1>

Submitted on 4 Sep 2024

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



Distributed under a Creative Commons CC BY 4.0 - Attribution - International License



Correction to: Dual contributions of noradrenaline to behavioural flexibility and motivation

Caroline I. Jahn^{1,2,3,4}  · Sophie Gilardeau⁵ · Chiara Varazzani^{1,2} · Bastien Blain^{1,6} · Jerome Sallet^{3,4} · Mark E. Walton^{3,4} · Sebastien Bouret¹

Published online: 11 September 2018
© The Author(s) 2018

Correction to: Psychopharmacology
<https://doi.org/10.1007/s00213-018-4963-z>

The article Dual contributions of noradrenaline to behavioural flexibility and motivation, written by Caroline I. Jahn, Sophie Gilardeau, Chiara Varazzani, Bastien Blain, Jerome Sallet, Mark E. Walton, Sebastien Bouret was originally published electronically on the publisher's internet portal (currently SpringerLink) on 11 July 2018 without open access.

With the author(s)' decision to opt for Open Choice the copyright of the article changed on 06 September 2018 to © The Author(s) 2018 and the article is forthwith distributed under the terms of the Creative Commons Attribution 4.0 International

License (<http://creativecommons.org/licenses/by/4.0/>), which permits use, duplication, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license and indicate if changes were made.

Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

The online version of the original article can be found at <https://doi.org/10.1007/s00213-018-4963-z>

✉ Sebastien Bouret
sebastien.bouret@icm-institute.org

¹ Motivation, Brain and Behavior Team, Institut du Cerveau et de la Moelle Epinière, CNRS UMR 7225 - INSERM U1127 – UPMC UMR S 1127, Hôpital Pitié-Salpêtrière, 47, Boulevard de l'Hôpital, 75013 Paris, France

² Sorbonne Paris Cité Universités, Université Paris Descartes, Frontières du Vivant, 75005 Paris, France

³ Department of Experimental Psychology, Oxford OX1 3UD, UK

⁴ Wellcome Centre for Integrative Neuroimaging, University of Oxford, Oxford, UK

⁵ Institute for Translational Neuroscience of Paris IHU-A-ICM, 75013 Paris, France

⁶ Centre d'Economie de la Sorbonne, Université Paris 1, 75013 Paris, France