

CONSCIENCE DES ABEILLES

Publications utilisées pour la préparation de l'émission du 18 septembre 2024

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<https://www.science.org/doi/10.1126/science.aaf4454>

2. The New York Declaration on Animal Consciousness

<https://sites.google.com/nyu.edu/nydeclaration/declaration>

3. Chittka L. (2022). "Personality" differences between bees. Natural History, 922(3):16-23.

<https://chittkalab.sbcs.qmul.ac.uk/2022/16-23%20NH%20Chittka%20922%20V.3.pdf>

4. Brebner J.S. & Chittka L. (2021). Animal cognition: The self-image of a bumblebee. Current Biology, 31(4): R207-R209. DOI: <http://doi.org/10.1016/j.cub.2020.12.027>.

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5. Reader T., Higginson A. D., Barnard C. J., Gilbert F. S. The effects of predation risk from crab spiders on bee foraging behavior. Behavioral Ecology 2006, 17 (6) : 933-939,

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iScience DOI: <https://doi.org/10.1016/j.isci.2024.110440>

8. Melnattur K., Dissel S., Shaw P. J. Learning and Memory: Do Bees Dream? Current Biology 2015, 25 (21). <https://doi.org/10.1016/j.cub.2015.09.001>