

# Welcome to the SMB Zoom meeting!

Feel free to unmute your video for more engagement during this meeting. Please keep your audio on mute during the presentations.

This session will be recorded for future reference, only the shared screen and the active speakers will be seen.

**Questions?** Please use the 'Chat' function in the participants menu and unmute your audio when asked by moderator.

**Technical issues?** Call Marion on +31 6 11 70 13 53



SMB

*Facilities & Support in Life Sciences*

Thank you John!





**Healthy  
Brain**

# ***Science Meets Business***







**Healthy  
Brain**

**Our  
Dream...**

**Current Biology**  
Dispatches



# Sleep: Slow Wave Activity Predicts Amyloid- $\beta$ Accumulation

Hong-Viet V. Ngo, Jurgen Claassen, and Martin Dresler\*

Donders Institute for Brain, Behaviour and Cognition, Radboud University Medical Center, Nijmegen, The Netherlands

\*Correspondence: [martin.dresler@donders.ru.nl](mailto:martin.dresler@donders.ru.nl)

<https://doi.org/10.1016/j.cub.2020.09.058>







Healthy  
Brain

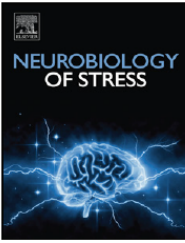
Our  
Dream....



Contents lists available at [ScienceDirect](https://www.sciencedirect.com)

## Neurobiology of Stress

journal homepage: [www.elsevier.com/locate/ynstr](https://www.elsevier.com/locate/ynstr)



### Stress matters: Randomized controlled trial on the effect of probiotics on neurocognition

S. Papalini<sup>a</sup>, F. Michels<sup>a</sup>, N. Kohn<sup>a</sup>, J. Wegman<sup>a</sup>, S. van Hemert<sup>b</sup>, K. Roelofs<sup>a</sup>, A. Arias-Vasquez<sup>c</sup>, E. Aarts<sup>a,\*</sup>

<sup>a</sup> Radboud University, Donders Institute for Brain Cognition and Behaviour, Centre for Cognitive Neuroimaging, Nijmegen, the Netherlands

<sup>b</sup> Winlove Probiotics, Amsterdam, the Netherlands

<sup>c</sup> Radboud University Medical Center, Departments of Psychiatry, Human Genetics & Cognitive Neuroscience, Nijmegen, the Netherlands



Lernert & Sander







**Healthy  
Brain**

**Our  
Dream...**



The NEW ENGLAND  
JOURNAL of MEDICINE

## Cycling for Freezing of Gait

Anke H. Snijders, M.D., and Bastiaan R. Bloem, M.D.

