

**Current affiliation:**

Centre de recherche de l'Institut universitaire de gériatrie de Montréal (CRIUGM)  
Montréal, Québec, Canada

**Research area:** Computational cognitive neuroscience

**Specialisations:** Functional magnetic resonance imaging, Neuroinformatics, Biomarker

**RESEARCH POSITIONS****Postdoctoral Researcher**

*CRIUGM*

Sept. 2021 – Present

*Montréal, QC, Canada*

Principal Investigator: Prof Lune (Pierre) Bellec

Software for neuroimaging and neurodegeneration biomarker discovery

**Research Fellow**

*Sackler Centre for Consciousness Science, University of Sussex*

Sept. 2019 – Aug. 2021

*Brighton, United Kingdom*

Principal Investigators: Prof Hugo Critchley, Prof Sarah Garfinkle

Cognitive processes in psychiatric conditions with neuroimaging and physiology measures

**Research Associate**

*University of York*

Nov. 2018 – Aug. 2019

*York, United Kingdom*

Principal Investigator: Prof Jonathan Smallwood

**Research Administrator**

*University of York*

Oct. 2015 – Oct. 2018

*York, United Kingdom*

Principal Investigators: Prof Jonathan Smallwood and Prof Elizabeth Jefferies

**EDUCATION****PhD in Cognitive Neuroscience and Neuroimaging**

*University of York*

Sept. 2015 – Dec. 2018

*York, United Kingdom*

Supervisors: Prof Jonathan Smallwood and Prof Elizabeth Jefferies

Thesis: *"Towards an Ontology of Ongoing Thought"*

**Master of Research in Psychology**

*University of York*

Sept. 2013 – Sept. 2014

*York, United Kingdom*

**BSc in Psychology**

*National Chengchi University*

Sept. 2009 – June 2013

*Taipei, Taiwan*

**SCHOLARSHIPS**

2024 - 2026	Canadian Neuroanalytics Scholars Program. AB, Canada.	CAD\$140,000
2022 - 2024	IVADO Postdoctoral scholarship. QC, Canada.	CAD\$70,000
2022	UNIQUE Excellence Scholarship. QC, Canada. (Declined)	CAD\$20,000
2019 - 2021	Sackler Foundation Research Fellowship. United Kingdom.	£33,199 per annum

**AWARDS**

2023	Canadian Trainee Prize	CAD\$5,000
	Neuro-Irv and Helga Cooper Foundation Open Science Prizes	
2017	Guarantors of Brain Travel Award	£600
	Machine Learning Summer School, Tübingen, Germany	
2016	The Neuro Bureau Travel Award	USD\$500
	Brainhack Vienna, Vienna, Austria	
2014	Department of Psychology Summer Bursary Award	£1000
	University of York, United Kingdom	

## TALKS

- 2025 Towards foundation models for cognitive neurosciences.  
Child Mind Institute, New York, USA.
- 2024 Symposium Speaker. Big Data in Psychiatry: Does It Solve the Reproducibility Problem?  
2024 Society of Biological Psychiatry. Austin, TX, USA.
- 2024 Invited Speaker. Continuous Evaluation of Denoising Strategies in fMRI Using fMRIPrep and Nilearn. COMPASS Neuro-AI seminar series.
- 2023 Canadian Trainee Prize recipient talk. 5th Annual Neuro Open Science in Action Symposium.  
Montreal, QC, Canada.
- 2023 Symposium Speaker. Hackathon and Early Career Development. OHBM 2023.  
Montreal, QC, Canada.
- 2023 Fantastic open source projects and how to find them. UNIQUE Student Symposium 2023.  
Montreal, QC, Canada.
- 2023 A reproducible benchmark of fMRI denoising strategies in fMRIPrep and Nilearn.  
Q-BIN Science Day. Quebec City, QC, Canada.
- 2022 load\_confounds. Neuroimaging in Montreal. Montreal, QC, Canada.
- 2021 Panel speaker on neuroinformatics at the University of Texas Brainstorms.
- 2021 Panel speaker on academic career at MAIN 2021.
- 2021 Panel speaker at SciPy2021 Biology and Neuroscience mini-symposium.
- 2021 Canonical correlation analysis application in neuroimaging data.  
Queen's University, Kingston, Canada.
- 2019 Recent trend in resting-state functional connectivity. University of Sussex, Brighton, UK.
- 2019 Data simulation workshop. University of York, York, UK.
- 2019 Multivariate mapping of functional brain and behaviour. Child Mind Institute, New York, USA.
- 2018 Small steps to reproducible science. University of York, York, UK.

## PROFESSIONAL DEVELOPMENT

- Aug. 2019 Neurohackademy, Seattle, USA.
- Dec. 2017 Large-scale trends in cortical organization, Leipzig, Germany.
- June 2017 Machine Learning Summer School, Tübingen, Germany.
- Sep. 2016 Brainhack Vienna, Vienna, Austria.
- Feb. 2016 Brainhack@Paris, Paris, France.

## PROFESSIONAL SERVICE

### Committees

- Oct. 2022 – June 2023 Brainhack school organiser. Montreal, QC, Canada.
- Oct. 2021 – Sep. 2022 Hackathon Chair, Open Science special interest group, OHBM. Glasgow, UK.
- Mar. 2020 – Aug. 2021 ECR representative, Sussex Neuroscience Steering Committee.  
University of Sussex, UK.
- Jun. 2021 OHBM Sparkle special task force. OHBM, virtual.
- Jun. 2021 Live Q & A cohost and general enquiry, OHBM Brainhack. virtual.
- Oct. 2018 – Aug. 2019 Member, Open Science Interest Group. University of York, UK.
- Oct. 2018 – Aug. 2019 Member, Early Career Researcher forum. University of York, UK.
- Mar. 2017 Organizing committee, Brainhack York. York, UK.

### Open Source Software

- 2021 – present [NiLearn](#) Core developer.
- 2021 [load\\_confounds](#) Core developer.
- 2020 [Brainhack book](#) Contributor and maintainer.
- 2020 - 2021 [Pydra-FSL](#) Contributor and maintainer.
- 2019 [NiBable](#) Contributor and reviewer.

**Memberships:** Organization for Human Brain Mapping (OHBM); Open Science Special Interest Group, OHBM.

**Ad-hoc Peer Reviewer:** Aperture Neuro, Advances in Methods and Practices in Psychological Science, Brain Imaging and Behavior, Communications Biology, Journal of Open Source Software, IEEE Transactions on Signal and Information Processing over Networks, Imaging Neuroscience, Medical Image Analysis, NeuroImage, Neuroinformatics, Neurobiology of Aging, PCI Registered Reports.

TEACHING EXPERIENCE

Events, Workshops and Summer Schools	Year
Brainhack School	2025, 2022
Montreal AI Neuroscience educational workshop	2024, 2022, 2021
OHBM Hackathon	2020

Course	
Programming in Neuroimaging	2015 – 2016
University of York	

Mentoring			
2025	Clara El Khantour	MSc	Université de Montréal
2025	Pierre Bergeret	PhD	Université de Montréal
2025	Seann Wang	Intern	Université de Montréal
2019–2021	Will Strawson	PhD	University of Sussex (with Prof. S. Garfinkle)
2019	Bronte McKeown	MSc	University of York (with Prof. J. Smallwood)
2019	Will Strawson	MSc	University of York (with Prof. J. Smallwood)
2018	Rebecca Lowndes	MSc	University of York (with Prof. J. Smallwood)
2018	Delali Konu	MSc	University of York (with Prof. J. Smallwood)

PUBLICATIONS

Peer-Reviewed Journals

[1] H.-T. Wang, R. Gau, N. Clarke, Q. Dessain, and L. Bellec, “Giga connectome: a bids-app for time series and functional connectome extraction,” *Journal of Open Source Software*, vol. 10, no. 110, p. 7061, 2025. [Online]. Available: <https://doi.org/10.21105/joss.07061>

[2] H.-T. Wang, N. Clarke, Q. Dessain, F. Paugam, and P. Bellec, “Nilearn and Big Data Facilitates Transdiagnostic Brain Biomarkers,” *Biological Psychiatry*, vol. 95, no. 10, p. S22, May 2024, (Accessed 2024-10-21).

[3] H.-T. Wang, S. L. Meisler, H. Sharmarke, N. Clarke, N. Gensollen, C. J. Markiewicz, F. Paugam, B. Thirion, and P. Bellec, “Continuous evaluation of denoising strategies in resting-state fMRI connectivity using fMRIPrep and Nilearn,” *PLOS Computational Biology*, vol. 20, no. 3, pp. 1–32, Mar. 2024.

[4] H.-T. Wang, J. Smallwood, J. Mourao-Miranda, C. H. Xia, T. D. Satterthwaite, D. S. Bassett, and D. Bzdok, “Finding the needle in a high-dimensional haystack: Canonical correlation analysis for neuroscientists,” *NeuroImage*, vol. 216, p. 116745, Aug. 2020.

[5] H.-T. Wang, N. S. P. Ho, D. Bzdok, B. C. Bernhardt, D. S. Margulies, E. Jefferies, and J. Smallwood, “Neurocognitive patterns dissociating semantic processing from executive control are linked to more detailed off-task mental time travel,” *Scientific Reports*, vol. 10, no. 1, p. 11904, Jul. 2020.

[6] H.-T. Wang, D. Bzdok, D. S. Margulies, R. C. Craddock, M. P. Milham, E. Jefferies, and J. Smallwood, “Patterns of thought: Population variation in the associations between large-scale network organisation and self-reported experiences at rest,” *NeuroImage*, vol. 176, no. 1, pp. 518–527, Aug. 2018.

[7] H.-T. Wang, G. L. Poerio, C. E. Murphy, D. Bzdok, E. Jefferies, and J. Smallwood, “Dimensions of Experience: Exploring the Ontology of the Wandering Mind,” *Psychological Science*, vol. 29, no. 1, pp. 56–71, Nov. 2018.

- [8] R. S. Wallace, B. Mckeown, I. Goodall-Halliwel, L. Chitiz, P. Forest, T. Karapanagiotidis, B. Mulholland, A. G. Turnbull, T. Vanderwal, S. Hardikar, T. G. Alam, B. Bernhardt, H.-T. Wang, W. Strawson, M. Milham, T. Xu, D. Margulies, G. L. Poerio, E. Jefferies, J. I. Skipper, J. Wammes, R. Leech, and J. Smallwood, "Mapping patterns of thought onto brain activity during movie-watching," *eLife*, vol. 13, Oct. 2024, (Accessed 2024-10-21).
- [9] B. Mckeown, W. H. Strawson, M. Zhang, A. Turnbull, D. Konu, T. Karapanagiotidis, H.-T. Wang, R. Leech, T. Xu, S. Hardikar, B. Bernhardt, D. Margulies, E. Jefferies, J. Wammes, and J. Smallwood, "Experience sampling reveals the role that covert goal states play in task-relevant behavior," *Scientific Reports*, vol. 13, no. 1, p. 21710, Dec. 2023, (Accessed 2024-10-21).
- [10] A. Nikolaidis, M. Mancini, T. Auer, K. L. Bottenhorn, E. Alonso-Ortiz, G. Gonzalez-Escamilla, S. Valk, T. Glatard, M. S. Atay, J. M. M. Bayer, J. Bijsterbosch, J. Algermissen, N. Beck, P. Bermudez, I. P. Bilgin, S. Bollmann, C. Bradley, M. E. J. Campbell, B. Caron, O. Civier, L. P. Coelho, S. E. Damaty, S. Das, M. Dugré, E. Earl, S. Evas, N. L. Fischer, D. F. Yap, K. G. Garner, R. Gau, G. Ganis, D. G. E. Gomes, M. Grignard, S. Guay, O. F. Gulban, S. Hamburg, Y. O. Halchenko, V. Hayot-Sasson, D. L. Holford, L. Huber, M. Illanes, T. Johnstone, A. Kalyani, K. Kashyap, H. Ke, I. Khormi, G. Kiar, V. Ković, T. Kuehn, A. Kumar, X. Lecours-Boucher, M. Lührs, R. Luke, C. Madjar, S. M. L, C. Markewicz, P. A. Martinez, A. McCarroll, L. Michel, S. Moia, A. Narayanan, G. Niso, E. A. O'Brien, K. Oudyk, F. Paugam, Y. G. Pavlov, J.-B. Poline, B. A. Poser, C. Provins, P. R. Raamana, P. Rioux, D. Romero-Bascones, E. Sareen, A. Schettino, A. Shaw, T. Shaw, C. A. Smout, A. Šoškić, J. Stone, S. J. Styles, R. Sullivan, N. Sunami, S. Sundaray, J. W. Rou, D. T. Thuy, S. Tourbier, S. Urch, A. d. I. Vega, N. Viswarupan, A. Wagner, L. Walger, H.-T. Wang, F. T. Woon, D. White, C. Wiggins, W. Woods, Y.-F. Yang, K. Zaytseva, J. D. Zhu, and M. P. Zwiers, "Proceedings of the OHBM Brainhack 2021," *Aperture Neuro*, vol. 3, pp. 1–20, Mar. 2023, publisher: Organization for Human Brain Mapping. (Accessed 2024-10-21).
- [11] D. Lussier, N. Clarke, H.-T. Wang, A. Boré, L. Tetrel, S. Duchesne, G. A. Devenyi, M. M. Chakravarty, M. Descoteaux, R. A. Dixon, A. Badhwar, and P. Bellec, "Standardized preprocessed derivatives for the Comprehensive Assessment of Neurodegeneration and Dementia (COMPASS-ND) Study," *Alzheimer's & Dementia*, vol. 18, no. S5, p. e065619, 2022, (Accessed 2023-11-20).
- [12] W. H. Strawson, H.-T. Wang, L. Quadt, M. Sherman, D. E. Larsson, G. Davies, B. L. Mckeown, M. Silva, S. Fielding-Smith, A.-M. Jones, and others, "Voice hearing in borderline personality disorder across perceptual, subjective, and neural dimensions," *International Journal of Neuropsychopharmacology*, vol. 25, no. 5, pp. 375–386, 2022, publisher: Oxford University Press US.
- [13] M. Del Río, C. Racey, Z. Ren, J. Qiu, H.-T. Wang, and J. Ward, "Higher Sensory Sensitivity is Linked to Greater Expansion Amongst Functional Connectivity Gradients," *Journal of Autism and Developmental Disorders*, pp. 1–19, 2022, publisher: Springer.
- [14] M. T. Sherman, H.-T. Wang, S. N. Garfinkel, and H. D. Critchley, "The Cardiac Timing Toolbox (CaTT): Testing for physiologically plausible effects of cardiac timing on behaviour," *Biological Psychology*, vol. 170, p. 108291, 2022, publisher: Elsevier.
- [15] J. Smallwood, A. Turnbull, H.-T. Wang, N. S. Ho, G. L. Poerio, T. Karapanagiotidis, D. Konu, B. Mckeown, M. Zhang, C. Murphy, D. Vatansever, D. Bzdok, M. Konishi, R. Leech, P. Seli, J. W. Schooler, B. Bernhardt, D. S. Margulies, and E. Jefferies, "The neural correlates of ongoing conscious thought," *iScience*, vol. 24, no. 3, p. 102132, 2021.
- [16] R. Gau and B. Community, "Brainhack: developing a culture of open, inclusive, community-driven neuroscience," *Neuron*, vol. 109, pp. 1769–1775, 2021.
- [17] N. S. P. Ho, D. Baker, T. Karapanagiotidis, P. Seli, H. T. Wang, R. Leech, B. Bernhardt, D. Margulies, E. Jefferies, and J. Smallwood, "Missing the forest because of the trees: slower alternations during binocular rivalry are associated with lower levels of visual detail during ongoing thought," *Neuroscience of Consciousness*, vol. 2020, no. 1, Jan. 2020.
- [18] A. Turnbull, T. Karapanagiotidis, H.-T. Wang, B. C. Bernhardt, R. Leech, D. Margulies, J. Schooler, E. Jefferies, and J. Smallwood, "Reductions in task positive neural systems occur with the passage of

- time and are associated with changes in ongoing thought,” *Scientific Reports*, vol. 10, no. 1, p. 9912, Dec. 2020.
- [19] B. Mckeown, W. H. Strawson, H.-T. Wang, T. Karapanagiotidis, R. Vos de Wael, O. Benkarim, A. Turnbull, D. Margulies, E. Jefferies, C. McCall, B. Bernhardt, and J. Smallwood, “The relationship between individual variation in macroscale functional gradients and distinct aspects of ongoing thought,” *NeuroImage*, vol. 220, p. 117072, Oct. 2020.
- [20] D. Konu, A. Turnbull, T. Karapanagiotidis, H.-T. Wang, L. R. Brown, E. Jefferies, and J. Smallwood, “A role for the ventromedial prefrontal cortex in self-generated episodic social cognition,” *NeuroImage*, vol. 218, p. 116977, Sep. 2020.
- [21] A. Turnbull, H. T. Wang, C. Murphy, N. S. P. Ho, X. Wang, M. Sormaz, T. Karapanagiotidis, R. M. Leech, B. Bernhardt, D. S. Margulies, D. Vatansever, E. Jefferies, and J. Smallwood, “Left dorsolateral prefrontal cortex supports context-dependent prioritisation of off-task thought,” *Nature Communications*, vol. 10, no. 1, Dec. 2019.
- [22] C. Murphy, G. Poerio, M. Sormaz, H.-T. Wang, D. Vatansever, M. Allen, D. S. Margulies, E. Jefferies, and J. Smallwood, “Hello, is that me you are looking for? A re-examination of the role of the DMN in social and self relevant aspects of off-task thought,” *PLOS ONE*, vol. 14, no. 11, p. e0216182, Nov. 2019.
- [23] C. Murphy, H.-T. Wang, D. Konu, R. Lowndes, D. S. Margulies, E. Jefferies, and J. Smallwood, “Modes of operation: A topographic neural gradient supporting stimulus dependent and independent cognition,” *NeuroImage*, vol. 186, pp. 487–496, Feb. 2019.
- [24] A. Turnbull, H.-T. Wang, J. W. Schooler, E. Jefferies, D. S. Margulies, and J. Smallwood, “The ebb and flow of attention: Between-subject variation in intrinsic connectivity and cognition associated with the dynamics of ongoing experience,” *NeuroImage*, vol. 185, pp. 286–299, Jan. 2019.
- [25] L. M. Martinon, L. M. Riby, G. Poerio, H.-T. Wang, E. Jefferies, and J. Smallwood, “Patterns of on-task thought in older age are associated with changes in functional connectivity between temporal and prefrontal regions,” *Brain and Cognition*, vol. 132, pp. 118–128, 2019.
- [26] K. Krieger-Redwood, H.-T. Wang, G. Poerio, L. M. Martinon, L. M. Riby, J. Smallwood, and E. Jefferies, “Reduced semantic control in older adults is linked to intrinsic dmN connectivity,” *Neuropsychologia*, vol. 132, p. 107133, 2019.
- [27] M. Sormaz, C. Murphy, H.-t. Wang, M. Hymers, T. Karapanagiotidis, G. Poerio, D. S. Margulies, E. Jefferies, and J. Smallwood, “Default mode network can support the level of detail in experience during active task states,” *Proceedings of the National Academy of Sciences*, vol. 115, no. 37, pp. 9318–9323, Sep. 2018.
- [28] C. Murphy, E. Jefferies, S.-A. Rueschemeyer, M. Sormaz, H.-t. Wang, D. S. Margulies, and J. Smallwood, “Distant from input: Evidence of regions within the default mode network supporting perceptually-decoupled and conceptually-guided cognition,” *NeuroImage*, vol. 171, no. 2018, pp. 393–401, May 2018.
- [29] M. Villena-Gonzalez, H. ting Wang, M. Sormaz, G. Mollo, D. S. Margulies, E. A. Jefferies, and J. Smallwood, “Individual variation in the propensity for prospective thought is associated with functional integration between visual and retrosplenial cortex,” *Cortex*, vol. 99, pp. 224–234, 2018.
- [30] G. L. Poerio, M. Sormaz, H.-T. Wang, D. S. Margulies, E. Jefferies, and J. Smallwood, “The role of the default mode network in component processes underlying the wandering mind,” *Social Cognitive and Affective Neuroscience*, vol. 104, no. 7, pp. 6430–5, Mar. 2017.
- [31] D. Vatansever, D. Bzdok, H.-T. Wang, G. Mollo, M. Sormaz, C. E. Murphy, T. Karapanagiotidis, J. Smallwood, and E. Jefferies, “Varieties of semantic cognition revealed through simultaneous decomposition of intrinsic brain connectivity and behaviour,” *NeuroImage*, vol. 158, no. 1, pp. 1–11, 2017.
- [32] J. G. Sanders, H.-T. Wang, J. Schooler, and J. Smallwood, “Can i get me out of my head? exploring strategies for controlling the self-referential aspects of the mind-wandering state during reading,” *Quarterly Journal of Experimental Psychology*, vol. 70, no. 6, pp. 1053–1062, 2017.



- [33] J. Smallwood, T. Karapanagiotidis, F. Ruby, B. Medea, I. de Caso, M. Konishi, H.-T. Wang, G. Hallam, D. S. Margulies, and E. Jefferies, "Representing Representation: Integration between the Temporal Lobe and the Posterior Cingulate Influences the Content and Form of Spontaneous Thought," *PLOS ONE*, vol. 11, no. 4, p. e0152272, Apr. 2016.

## Conference Posters

- [1] H.-T. Wang, F. Paugam, N. Farrugia, and P. Bellec, "A scaling study of self-supervised auto-regressive modelling of fMRI time series and performance on downstream sex prediction in the UK biobank sample." Boston, MA, USA: Cognitive Computational Neuroscience, August 2024.
- [2] H.-T. Wang, S. L. Meisler, H. Sharmarke, N. Clarke, N. Gensollen, C. J. Markiewicz, F. Paugam, B. Thirion, and P. Bellec, "A reproducible benchmark of fMRI denoising strategies in fMRIPrep and Nilearn." Montreal, QC, Canada: OHBM, July 2023.
- [3] H.-T. Wang, S. L. Meisler, H. Sharmarke, N. Clarke, N. Gensollen, C. J. Markiewicz, F. Paugam, B. Thirion, and P. Bellec, "A reproducible benchmark of fMRI denoising strategies in fMRIPrep and Nilearn." Pavillon Alphonse-Desjardins, Université Laval, Québec, Quebec: Journée scientifique du RBIQ, May 2023.
- [4] H.-T. Wang, N. Clarke, S. L. Meisler, H. Sharmarke, N. Gensollen, C. J. Markiewicz, F. Paugam, B. Thirion, and P. Bellec, "A reproducible benchmark of fMRI denoising strategies in fMRIPrep and Nilearn." Montreal, Canada: IVADO, October 2022.
- [5] H.-T. Wang, S. L. Meisler, H. Sharmarke, N. Gensollen, C. J. Markiewicz, F. Paugam, B. Thirion, and P. Bellec, "Impact of confound removal strategies on functional connectivity generated from fmriprep preprocessed data." Glasgow, United Kingdom: OHBM, June 2022.
- [6] H.-T. Wang, C. Rae, G. Davies, C. Gould van Praag, A. Seth, H. Critchley, and S. Garfinkel, "Insula hypoactivation is associated with dissociative experiences." Virtual Conference: OHBM, June 2020.
- [7] H.-T. Wang, N. S. Ping Ho, D. Bzdok, B. C. Bernhardt, D. S. Margulies, E. Jefferies, and J. Smallwood, "Neurocognitive patterns dissociating semantic processing from executive control are linked to more detailed off-task mental time travel." Seattle, USA: Neurohackademy, August 2019.
- [8] H.-T. Wang, N. S. Ping Ho, D. Bzdok, B. C. Bernhardt, D. S. Margulies, E. Jefferies, and J. Smallwood, "Neurocognitive patterns dissociating semantic processing from executive control are linked to more detailed off-task mental time travel." Rome, Italy: OHBM, June 2019.
- [9] H.-T. Wang, E. Jefferies, and J. Smallwood, "Inhibition of prior mental content contributes to content representation of on-going thoughts." Montreal, Canada: Resting State Brain Connectivity, Sep. 2018.
- [10] H.-T. Wang, D. Bzdok, D. S. Margulies, R. C. Craddock, M. P. Milham, E. Jefferies, and J. Smallwood, "Decomposing self-reports of experience at rest with brain connectivity reveals links to intelligence." Singapore: OHBM, June 2018.
- [11] H.-T. Wang, G. L. Poerio, C. Murphy, D. Bzdok, E. Jefferies, and J. Smallwood, "Dimensions of experience: Exploring the heterogeneity of the wandering mind." Amsterdam, Netherlands: 13th International Conference for Cognitive Neuroscience, Aug. 2017.
- [12] H.-T. Wang, G. L. Poerio, C. Murphy, D. Bzdok, E. Jefferies, and J. Smallwood, "Dimensions of experience: Exploring the heterogeneity of the wandering mind." Tübingen, Germany: Machine Learning Summer School, Jun. 2017.
- [13] H.-T. Wang, D. Bzdok, C. Murphy, D. Vatansever, G. L. Poerio, J. Smallwood, and E. Jefferies, "Component processes and the wandering mind: Links between spontaneous thought contents, task performance and resting state brain connectivity." Vienna, Austria: Resting State Brain Connectivity, Sep. 2016.