2 <sup>nd</sup> June	Lucas Zinz	Does the brain care about averages? A simple test doi: <a href="https://www.biorxiv.org/content/10.1101/2021.11.28.469673v1">https://www.biorxiv.org/content/10.1101/2021.11.28.469673v1</a>	Sigrid Trägenap
	Sophie Oprée	Brain-like functional specialization emerges spontaneously in deep neural networks DOI: 10.1126/sciadv	
9 <sup>th</sup> June	Hannah Quintus	Neurons learn by predicting future activity <a href="https://www.nature.com/articles/s42256-021-00430-y.pdf">https://www.nature.com/articles/s42256-021-00430-y.pdf</a>	Sigrid Trägenap
	Julian Vandeve n	The information theory of developmental pruning: Optimizing global network architectures using local synaptic rulesdoi: <a href="https://journals.plos.org/ploscompbiol/article?id=10.1371/journal.pcbi.1009458">https://journals.plos.org/ploscompbiol/article?id=10.1371/journal.pcbi.1009458</a>	
23 <sup>rd</sup> June	Anton Zickler	Self-organized reactivation maintains and reinforces memories despite synaptic turnover <a href="https://doi.org/10.7554/eLife.43717">https://doi.org/10.7554/eLife.43717</a>	Bastian Eppler
	Nicola Vidovic	Multiple Maps of the Same Spatial Context Can Stably Coexist in the Mouse Hippocampus <a href="https://doi.org/10.1016/j.cub.2020.02.018">https://doi.org/10.1016/j.cub.2020.02.018</a>	
30 <sup>th</sup> June	Linda May	Representational drift in the mouse visual cortex <a href="https://doi.org/10.1016/j.cub.2021.07.062">https://doi.org/10.1016/j.cub.2021.07.062</a>	Bastian Eppler
	Ben Schäfer	The Geometry of Representational Drift in Natural and Artificial Neural Networks <a href="https://doi.org/10.1101/2021.12.13.472494">https://doi.org/10.1101/2021.12.13.472494</a>	
7 <sup>th</sup> July	Lukas Just	Stable memory and computation in randomly rewiring neural networks <a href="https://doi.org/10.1152/jn.00534.2018">https://doi.org/10.1152/jn.00534.2018</a>	Bastian Eppler