



visionlabatuillinois /

CASPER-1.0_NSF-award-number-BCS1921735



<> Code

Issues

Pull requests

Projects

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Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also [compare across forks](#) or [learn more about diff comparisons](#).



base: f3981d3cc6a8abc8eca4ec2... ▾



compare: 63351f1bb3060f72235db6df... ▾

1 commit

1 file changed

1 contributor



Commits on Nov 3, 2023

Update README.md

Verified



63351f1



simonabuetti committed on Nov 3, 2023

Showing 1 changed file with 0 additions and 10 deletions.

Split

Unified

10 README.md

2	2	# Conceptualization: Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel F Heaton.
3	3	# Software: John E Hummel and Rachel F Heaton.
4	4	
5		-
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13		-
14	5	# If this work is used in academic research, please cite
15	6	Heaton, R., Hummel, J., Lleras, A., & Buetti, S. (2020). A computational account of serial and parallel processing in visual search. Journal of Vision, 20(11), 844-844.
16	7	

17		–
18	8	# Acknowledgements
19	9	This work was supported by a 2019 grant from the National Science Foundation to Simona Buetti (PI) under award number [BCS1921735] (https://www.nsf.gov/awardsearch/showAward?AWD_ID=1921735&HistoricalAwards=false) (Hummel and Lleras, Co-PIs), CompCog: Template Contrast and Saliency (TCAS) Toolbox: a tool to visualize parallel attentive evaluation of scenes.
20	10	