



visionlabatuillinois /

CASPER-1.0\_NSF-award-number-BCS1921735



&lt;&gt; Code

Issues

Pull requests

Projects

Security

Insights

## 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: 18086f12ece91af1a39cebddd... ▾



compare: 01a6a0c702fe1fe656669d8d... ▾

1 commit

1 file changed

1 contributor



Commits on Nov 3, 2023

Update NOTICE.txt

Verified



01a6a0c



simonabuetti committed on Nov 3, 2023

Showing 1 changed file with 3 additions and 3 deletions.

Split

Unified

6 NOTICE.txt

...	...	@@ -1,7 +1,7 @@
1		- This model of visual search was first developed and written by John E Hummel in 2018.
2		- The model was subsequently developed and written by Rachel F Heaton.
	1	+ Model of visual search conceptualized by Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel F Heaton. Software written by John E Hummel and Rachel F Heaton.
	2	+
3	3	If this work is used in scientific research please cite:
4	4	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.
5	5	
6		- as well as the persistent DOI tag to this repository.
	6	+
7	7	