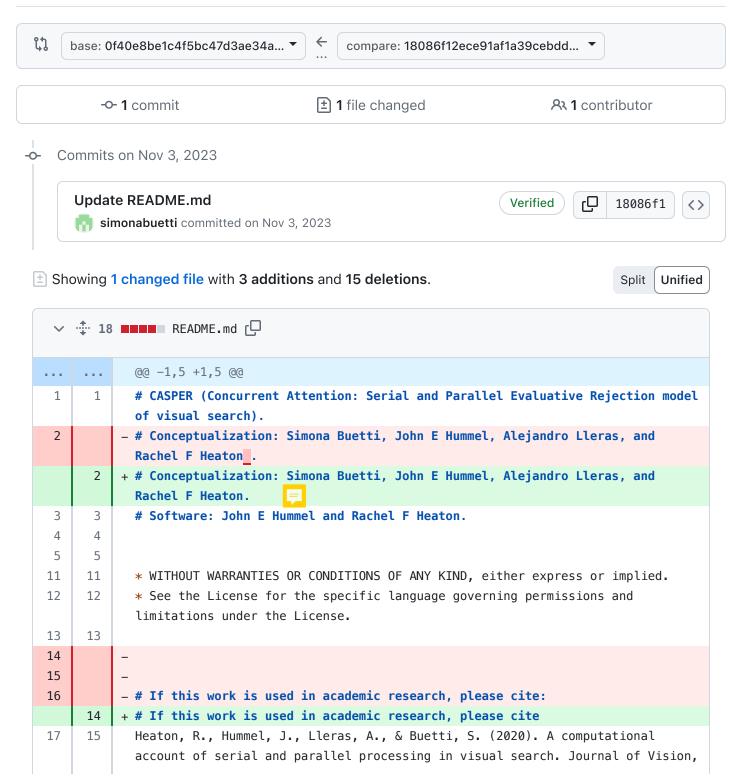


Comparing changes

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.



, 11:28 PN	1	Comparing 0f40e8be1c4f5bc47d3ae34a2b4aaf26afb9459d18086f12ece91af1a39cebdd4cae12fde9ae3d3d · visionlabatuillinois/CASPER-1
		20(11), 844-844.
18	16	
19		 as well as the persistent DOI in the README.md file in this repository.
20		- <mark>亨</mark>
21		<pre>- <img< pre=""></img<></pre>
		src="https://zenodo.org/badge/703054287.svg" alt="DOI">
22	17	
23	18	# Acknowledgements
24		-
25	19	This work was supported by a 2019 grant from the National Science Foundation
		to Simona Buetti (PI) under award number [BCS1921735]
		(<u>https://www.nsf.gov/awardsearch/showAward?</u>
		<u>AWD ID=1921735&HistoricalAwards=false</u>) (Hummel and Lleras, Co-PIs), CompCog:
		Template Contrast and Saliency (TCAS) Toolbox: a tool to visualize parallel
		attentive evaluation of scenes.
26	20	
27		-
28		-
29		- # To run this code:
30		-
	21	+ # To run this code
31	22	1. Install Python 3.
32		-
33	23	2. Make sure that pygame is installed
34		-
35	24	3. Open a terminal and use your Python 3 interpreter to run MainInterface.py
		in the directory where you have downloaded the code and follow the prompts.
36	25	For example:
37		
38	26	<pre>python3 ./mainInterface.py</pre>
39	27	