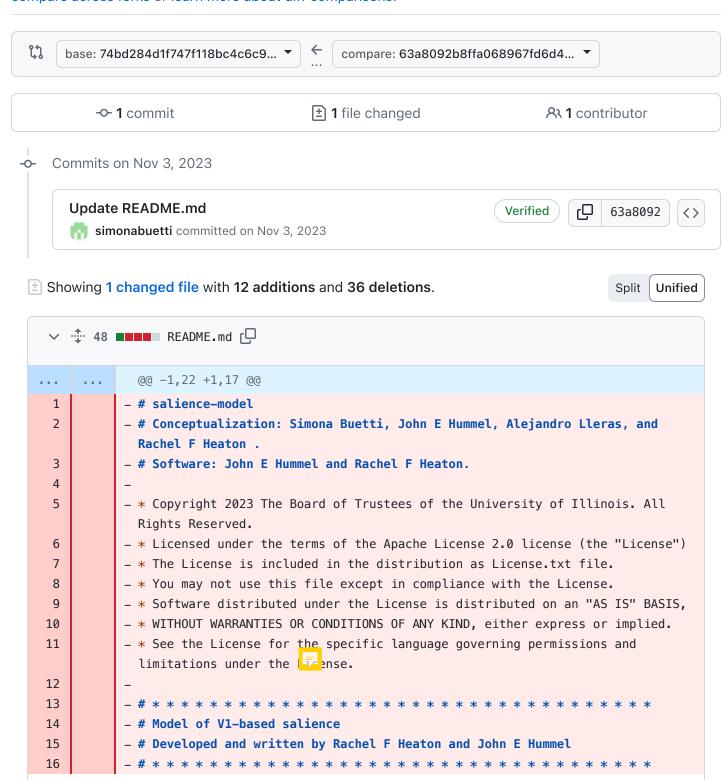


Comparing changes

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.



4, 1	1.13 FWI		Onligating [4002040117471110004000514a714514127544505a00520011a0005071000460252400002051044 * Visioiiia0atuminiois/ V 1-sanciii
		1	+ # Acknowledgements
		2	+ 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>
			AWD ID=1921735&HistoricalAwards=false) (Hummel and Lleras, Co-PIs),
			CompCog: Template Contrast and Saliency (TCAS) Telpox: a tool to visualize
			parallel attentive evaluation of scenes.
		3	+ This research is part of the Blue Waters sustained-petascale computing
			project, which is supported by the National Science Foundation (awards OCI-
			0725070 and ACI-1238993) the State of Illinois, and as of December, 2019,
			the National Geospatial—Intelligence Agency. Blue Waters is a joint effort
			of the University of Illinois at Urbana-Champaign and its National Center
		4	for Supercomputing Applications.
		4	+
		5	+ # V1-salience-model
		6	+ Conceptualization: Simona Buetti, John E Hummel, Alejandro Lleras, and
			Rachel F Heaton
		7	+ Software: John E Hummel and Rachel F Heaton.
		8	+ This model was benchmarked on the MIT/Tuebingen Saliency benchmarks as
		9	+ CASPER V1 Salience
		10	+ https://saliency.tuebingen.ai/results.html
	17	11	
	18		- # This code dynamically links Pillow which requires the following
			information to be included in any redistributions or uses:
	19	12	
		13	+
		14	+ # This code dynamically links Pillow which requires the following
			information to be included in any redistributions or uses:
	20	15	The Python Imaging Library (PIL) is
	21	16	Copyright © 1997–2011 by Secret Labs AB
	22	17	Copyright © 1995-2011 by Fredrik Lundh
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	45	40	# This code dynamically links numpy which requires the following information
			to be included in any redistributions or uses:
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	47	41	Copyright (c) 2005-2023, NumPy Developers.
	48	42	All rights reserved.
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	73	67	OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.
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	79	72	=======================================
	112	105	(INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE
	113	106	OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

11:13 PW	C	omparing /400264011/4/1116064606914a714514127544505a6092b611a00690/1d004e625240b602051044 · visioinabatuiiiniois/v1-saitei
114	107	
115		-**********
116		 This model was benchmarked on the MIT/Tuebingen Saliency benchmarks as
117		CASPER V1 Salience
118		-
119		-
120		<pre>- https://saliency.tuebingen.ai/results.html</pre>
121		_
122		-
123		 If this code is used for academic research, please cite the DOI attached to this repository:
124		-
125		<pre>- <img< pre=""></img<></pre>
		src="https://zenodo.org/badge/703059168.svg" alt="DOI">
126		-
127		- # Acknowledgements
128		 This material is based upon work supported by the National Science
		Foundation under Grant No. BCS1921735
129		_
130		 This research is part of the Blue Waters sustained-petascale computing
		project, which is supported by the National Science Foundation (awards OCI-
		0725070 and ACI—1238993) the State of Illinois, and as of December, 2019,
		the National Geospatial-Intelligence Agency. Blue Waters is a joint effort
		of the University of Illinois at Urbana—Champaign and its National Center
		for Supercomputing Applications.
131		-
132	108	# To run this code:
133	109	* * * * * * * * * * * * * * * * * * * *
134	110	# 1. Install Python 3