visionlabatuillinois /
CASPER-1.0_NSF-award-number-BCS1921735

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: 64eb583c02644b8de14d89… ... compare: 114919dc6ab77ae27df47bea…

1 commit 1 file changed 1 contributor

Commits on Nov 3, 2023

Update README.md
simonabuetti committed on Nov 3, 2023

Verified 114919d

Showing 1 changed file with 6 additions and 4 deletions. Split Unified

10 README.md

```
...  ...   @@ -1,12 +1,14 @@
     1   + # Acknowledgements
     2   + 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) Toolb a tool to visualize parallel
           attentive evaluation of scenes.
     3   +
1    4     # CASPER (Concurrent Attention: Serial and Parallel Evaluative Rejection model
           of visual search).
2          - # Conceptualization: Simona Buetti, John E Hummel, Alejandro Lleras, and
           Rachel F Heaton.
3          - # Software: John E Hummel and Rachel F Heaton.
     5   + Conceptualization: Simona Buetti, John E Hummel, Alejandro Lleras, and Rachel
           F Heaton.
     6   + Software: John E Hummel and Rachel F Heaton.
4    7
5    8     # If this work is used in academic research, please cite
```

```
6  9    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.
7  10
8        - # Acknowledgements
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.
   11    +
10 12
11 13    # To run this code
12 14    1. Install Python 3.
```