

References

- N.C. Anderson, F. Anderson, A. Kingstone, W.F. Bischof, A comparison of scanpath comparison methods. *Behav. Res. Methods* **47**(4), 1377–1392 (2015). <https://doi.org/10.3758/s13428-014-0550-3>
- T. Blascheck, K. Kurzhals, M. Raschke, M. Burch, D. Weiskopf, T. Ertl, Visualization of eye tracking data: A taxonomy and survey. *Comput. Graphics Forum* **36**(8), 260–284 (2017). <https://doi.org/10.1111/cgf.13079>
- A. Bojko, Informative or misleading? Heatmaps deconstructed, in *Human-Computer Interaction. New Trends*, ed. by J. A. Jacko, (Springer, Berlin\Heidelberg, 2009), pp. 30–39
- D. Bridges, A. Pitiot, M.R. MacAskill, J.W. Peirce, The timing mega-study: comparing a range of experiment generators, both lab-based and online. *PeerJ* **8**, e9414 (2020). <https://doi.org/10.7717/peerj.9414>
- W. Fu, J. Zhao, Y. Ding, Z. Wang, Dyslexic children are sluggish in disengaging spatial attention. *Dyslexia* **25**(2), 158–172 (2019). <https://doi.org/10.1002/dys.1609>
- Z.M. Griffin, K. Bock, What the eyes say about speaking. *Psychol. Sci.* **11**(4), 274–279 (2000). <https://doi.org/10.1111/1467-9280.00255>
- R.S. Hessels, D.C. Niehorster, M. Nyström, R. Andersson, I.T.C. Hooge, Is the eye-movement field confused about fixations and saccades? A survey among 124 researchers. *R. Soc. Open Sci.* **5**(8), 180502 (2018). <https://doi.org/10.1098/rsos.180502>
- F. Huettig, J. Rommers, A.S. Meyer, Using the visual world paradigm to study language processing: a review and critical evaluation. *Acta Psychol.* **137**(2), 151–171 (2011). <https://doi.org/10.1016/j.actpsy.2010.11.003>
- C.H. Lu, R.W. Proctor, The influence of irrelevant location information on performance—A review of the Simon and spatial Stroop effects. *Psychon. Bull. Rev.* **2**(2), 174–207 (1995)
- C.M. MacLeod, The Stroop task: The “gold standard” of attentional measures. *J. Exp. Psychol. Gen.* **121**(1), 12–14 (1992). <https://doi.org/10.1037/0096-3445.121.1.12>
- G.W. McConkie, K. Rayner, The span of the effective stimulus during a fixation in reading. *Percept. Psychophys.* **17**(6), 578–586 (1975). <https://doi.org/10.3758/BF03203972>
- J. Merchant, R. Morrisette, J.L. Porterfield, Remote measurement of eye direction allowing subject motion over one cubic foot of space. *IEEE Trans. Biomed. Eng.* **21**(4), 309–317 (1974). <https://doi.org/10.1109/TBME.1974.324318>
- M.I. Posner, Orienting of attention. *Q. J. Exp. Psychol.* **32**(1), 3–25 (1980)
- K. Rayner, The gaze-contingent moving window in reading: development and review. *Vis. Cogn.* **22**(3–4), 242–258 (2014). <https://doi.org/10.1080/13506285.2013.879084>

- D.D. Salvucci, J.H. Goldberg, Identifying fixations and saccades in eye-tracking protocols, in *Proceedings of the symposium on eye tracking research & applications*, pp. 71–78. (2000). <https://doi.org/10.1145/355017.355028>
- SR Research Ltd, *Programming EyeLink® Experiments in Windows (Python)* (SR Research, Mississauga, 2003)
- SR Research Ltd, *EyeLink® 1000 Plus User Manual* (SR Research, Mississauga, 2021a)
- SR Research Ltd, *EyeLink® Data Viewer User's Manual* (SR Research, Mississauga, 2021b)
- M.K. Tanenhaus, M.J. Spivey-Knowlton, K.M. Eberhard, J.C. Sedivy, Integration of visual and linguistic information in spoken language comprehension. *Science* **268**(5217), 1632–1634 (1995). <https://doi.org/10.1126/science.7777863>