List of articles to choose from:

1. Online advertisement
   1. The impact of salient advertisements on reading and attention on web pages. [Simola J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Simola%20J%5BAuthor%5D&cauthor=true&cauthor_uid=21604909)1, [Kuisma J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kuisma%20J%5BAuthor%5D&cauthor=true&cauthor_uid=21604909), [Oörni A](http://www.ncbi.nlm.nih.gov/pubmed/?term=O%C3%B6rni%20A%5BAuthor%5D&cauthor=true&cauthor_uid=21604909), [Uusitalo L](http://www.ncbi.nlm.nih.gov/pubmed/?term=Uusitalo%20L%5BAuthor%5D&cauthor=true&cauthor_uid=21604909), [Hyönä J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Hy%C3%B6n%C3%A4%20J%5BAuthor%5D&cauthor=true&cauthor_uid=21604909). [J Exp Psychol Appl.](http://www.ncbi.nlm.nih.gov/pubmed/21604909) 2011 Jun;17(2):174-90. doi: 10.1037/a0024042.
   2. Online advertisement:how are visual strategies affected by the distance and the animation of banners? Léa Pasqualotti and Thierry Baccino published: 17March2014 doi: 10.3389/fpsyg.2014.00211
2. Object recognition
   1. Saccade Target Selection and Object Recognition: Evidence for a Common Attentional Mechanism. Deubel H., Schneider WX. Vision Res. 1996 Jun;36(12):1827-37.
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3. Training eye movements
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   2. Do generalized visual training programmes for sport really work? An experimental investigation. Abernethy, Bruce and Wood, Joanne M. (2001). Journal of Sports Sciences, 19:3, 203 — 222.
4. Language
   1. Using the visual world paradigm to study language processing: A review and critical evaluation. Falk Huettig , Joost Rommers , Antje S. Meyer. Acta Psychologica 137 (2011) 151–171.
   2. Eye movements in reading and information processing: 20 years of research. Keith Rayner. Psychological bulletin, 1998, vol. 124, No.3, 372-422.
5. Mental imagery and memory retrieval
   1. Eye Movements During Scene Recollection Have a Functional Role, but They Are Not Reinstatements of Those Produced During Encoding. Roger Johansson, Jana Holsanova, Richard Dewhurst, and Kenneth Holmqvist. Journal of Experimental Psychology: Human Perception and Performance, 2012, Vol. 38, No. 5, 1289–1314.
   2. Scrutinizing visual images: The role of gaze in mental imagery and memory. Bruno Laen, Ilona M. Bloem, Stefania D’Ascenzo, Luca Tommasi. Cognition 131 (2014) 263–283.
   3. Iterative Fragmentation of Cognitive Maps in a Visual Imagery Task. Maryam Fourtassi, Abderrazak Hajjioui, Christian Urquizar, Yves Rossetti, Gilles Rode, Laure Pisella. PLoS ONE 8(7): e68560. doi:10.1371/journal.pone.0068560.
   4. Look Here, Eye Movements Play a Functional Role in Memory Retrieval. Roger Johansson and Mikael Johansson. Psychological Science 2014, Vol. 25(1) 236–242.
6. Microscopic eye movements
   1. Small saccades serve no useful purpose: reply to a letter by R. W. Ditchburn. R.M. Steinman and E. Kowler. Vision Research Vol. 20, 273-276
   2. Microscopic Eye Movements Compensate for Nonhomogeneous Vision within the Fovea. Martina Poletti, Chiara Listorti and Michele Rucci. Current Biology 23, 1691–1695, September 9, 2013. http://dx.doi.org/10.1016/j.cub.2013.07.007