

Personal information

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Education

1996-2000 BS Physics. University of Barcelona, Spain.

2002-2006 PhD Psychology. University of Barcelona, Spain.
Advisor: Dr Joan López Moliner.

Research positions

2007-2009 Postdoctoral work with Dr Alex Holcombe. University of Sydney, Australia.

2009- Postdoctoral work with Dr Shin'ya Nishida. Nippon Telegraph and Telephone, Japan.

Awards

2006 Best thesis in the department of Basic Psychology. University of Barcelona, Spain.

2006 Travel award to visit University College London. Advisor: Prof Alan Johnston. Generalitat de Catalunya.

2009 BP postdoctoral fellowship. Generalitat de Catalunya.

Manuscript review

Experimental Brain Research, Journal of Vision, Perception, PLoS ONE, Vision Research.

Grant review

ANEP.

Publications

9. Perceiving spatial relationships via attentional tracking and shifting. (2011). Holcombe, A.O., Linares, D., Vaziri-Pashkam, M. **Current Biology**, 21(13), 1135-1139.

8. Linares, D., Holcombe, A.O., White, A. L. (2009). Where is the moving object now? Judgments of instantaneous position show poor temporal resolution (SD=70 ms). **Journal of Vision**, 9(13):9, 1-14.
7. Linares, D., & Holcombe, A.O. (2008). Position perception: Influence of motion with displacement dissociated from the influence of motion alone. **Journal of Neurophysiology**, 100, 2472-2476.
6. White, A.L., Linares, D., & Holcombe, A.O. (2008). Visuomotor timing compensates for changes in perceptual latency. **Current Biology**, 18(20), pR951-pR953.
5. Linares, D., López-Moliner, J., & Johnston, A. (2007). Motion signal and the perceived position of moving objects. **Journal of Vision**, 7(7), 1-7.
4. Linares, D., & López-Moliner, J. (2007). Absence of flash-lag when judging global shape from local positions. **Vision Research**, 47, 357-362.
3. Linares, D., & López-Moliner, J. (2006). Perceptual asynchrony between color and motion with a single direction change. **Journal of Vision**, 9, 974-981.
2. López-Moliner, J., & Linares, D. (2006). The flash-lag effect is reduced when the flash is perceived as a sensory consequence of our action. **Vision Research**, 46, 2122-2129.
1. Nuñez-Peña, M. I., Aznar, J. A., Linares, D., Corral, M. J., & Escera, C. (2005) Effect of dynamic rotation on event-related brain potentials. **Cognitive Brain Research**, 24, 307-316.

Conference presentations

19. Linares, D., Motoyoshi, I., Maruya, K., & Nishida, S. (2011). Motion attached to a new surface is easier to detect. Vision Science Society, Naples, USA.
18. Holcombe, A. O., Linares, D., & Vaziri-Pashkam, M. (2010). Inability to perceive the spatial relationship of objects revolving too quickly to attentive track. Vision Science Society, Naples, USA. *Journal of Vision*, 10(7): 316.
17. Linares, D., & Holcombe, A. O. (2010). The curse of inconsistent auditory- visual perceptual asynchronies. Vision Science Society, Naples, USA. *Journal of Vision*, 10(7): 1411.
16. López-Moliner, J., & Linares, D. (2009). Mixing slow and fast speeds fools the colour-motion asynchrony illusion. European Conference on Visual Perception, Regensburg, Germany. *Perception* 38(10).
15. Linares, D., & Holcombe, A. O. (2009). Dissociating motion-induced position illusions by the velocity dependence of both their magnitude and their variability. Experimental Psychology Conference, Wollongong, Australia.
14. Holcombe, A. O., Linares D., & White, A. L. (2009). A temporal limit on judgments of the position a moving object. Vision Science Society, Naples, USA. *Journal of Vision*, 9(8): 5.
13. White, A., Tatam, S., Linares, D., & Holcombe, A. O. (2009). Visuomotor compensation for variation in perceptual latency. Vision Science Society, Naples, USA. *Journal of Vision*, 9 (8): 841.
12. Holcombe, A. O., & Linares, D. (2009). Dissociating motion-induced position illusions by the velocity dependence of both their magnitude and their variability. Vision Science Society, Naples, USA. *Journal of Vision*, 9(8): 1093.

11. Linares, D., & Holcombe, A.O. (2008). Dissociating the flash-lag effect from the drifting-Gabor displacement effect. European Conference on Visual Perception, Utrecht, The Netherlands. *Perception*, 37(26).
10. Linares, D., White, A. L., & Holcombe, A. O. (2008). A general temporal source of noise in flash-lag and other position judgment tasks. Asia-Pacific Conference on Vision, Brisbane, Australia.
9. Holcombe, A.O., & Linares, D. (2008). Poor temporal precision in judging the position of a moving object, imposed at a late visual processing stage. Vision Science Society, Naples, USA. *Journal of vision*, 8(6): 367.
8. Linares, D., White, A.L., & Holcombe, A. O. (2008). Object localization at speeds below and above the attentive tracking limit. Vision Science Society, Naples, USA. *Journal of vision*, 8(6): 502.
7. Linares, D., & Soto-Faraco, S. (2007). Temporal ventriloquism studied by means of a backward masking paradigm. International Multisensory Research Forum, Sydney, Australia.
6. López-Moliner, J., & Linares, D. (2007). Perceived duration is shortened after motion direction changes. Vision Science Society, Naples, USA. *Journal of vision*, 7(9), 377.
5. López-Moliner, J., & Linares, D. (2005). Internal and external prediction in the flash-lag effect. Vision Science Society, Sarasota, USA. *Journal of vision*, 5(8): 205.
4. Linares, D., & López-Moliner, J. (2005). Absence of flash-lag when judging global shape from local positions. European Conference on Visual Perception. La Coruña, Spain. *Perception*, 34.
3. Linares, D., & López-Moliner, J. (2005). Influence of motion adaptation on the flash-lag effect. Congreso Ibérico de Percepción. Barcelona, Spain.
2. Aznar-Casanova, & Linares D. (2004). Stereo-haptic perception in virtual space. International Multisensory Research Forum. Barcelona, Spain.
1. Aznar-Casanova, Linares D., & Sinnett S. (2003). The scanpath discriminate between static and dynamic viewing in the recognition of 3-D objects. The European Society for Cognitive Psychology. Granada, Spain.