

# **Dyslexia, Reading And The Brain: A Sourcebook Of Psychological And Biological Research By Alan Beaton**

**By Alan Beaton**

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<http://onlinelibrary.wiley.com/doi/10.1111/j.1467-9817.2006.00321.x/references>

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<http://www.bokus.com/bok/9781135422752/dyslexia-reading-and-the-brain/>

Dyslexia, or word blindness, is linked to reduced activity in a primitive part of the brain that controls movement, co-ordination and balance, say scientists.

<http://news.bbc.co.uk/2/hi/health/343139.stm>

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As if all that weren't enough, the language areas in the dyslectic brain tend to be smaller than they are in a

[http://www.dyslexia.org/what\\_causes.shtml](http://www.dyslexia.org/what_causes.shtml)

Dyslexia and the Brain: What Does Current Research Tell Us? By: Roxanne F. Hudson, Leslie High, and Stephanie Al Otaiba. Developmental dyslexia and how it relates to

<http://www.ldonline.org/article/14907>

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<http://www.goodreads.com/work/editions/2052208-dyslexia-reading-and-the-brain-a-sourcebook-of-psychological-and-biolo>

This fascinating video goes inside the dyslexic brain and clearly shows the causes of dyslexia. Find out why kids with dyslexia do things like mix up letters.

<http://www.understood.org/en/learning-attention-issues/child-learning-disabilities/dyslexia/video-inside-the-dyslexic-brain>

Causes of dyslexia . There are several theories about the causes of dyslexia, but it is generally accepted to be a condition passed on through families.

<http://www.nhs.uk/Conditions/Dyslexia/Pages/Causes.aspx>

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Dyslexia, Reading and the Brain A Sourcebook of Psychological and Biological Research. Alan Beaton has created a sourcebook that provides the much

<http://www.bol.com/nl/p/dyslexia-reading-and-the-brain/920000005542013/>

The definition and clinical spectrum of dyslexia. Developmental dyslexia is defined as a specific and significant impairment in reading abilities, unexplainable by

<http://brain.oxfordjournals.org/content/123/12/2373>

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Ron Davis is known for his early recognition that the signature mental strengths of dyslexia are closely tied to the difficulties in learning to read.

<http://blog.dyslexia.com/the-dyslexic-brain/>

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<http://escalate.ac.uk/1742>