

# CHLDGN03: Infant and Neurodevelopmental Assessment

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A. Rajagopal (2013) 'White Matter Microstructural Abnormality in Children with Hydrocephalus Detected by Probabilistic Diffusion Tractography', 34(12), pp. 2379-2385. Available at: <http://www.ajnr.org/content/34/12/2379>.

About the Griffiths Scales - ARICD (no date). Available at: <https://www.aricd.ac.uk/about-the-griffiths-scales/>.

An Interview with Dr Tom Manly (no date). Available at: <http://www.pearsonclinical.co.uk/Meettheauthor/tom-manly.aspx>.

Aslin, R.N. (2007) 'What's in a look?', Developmental Science, 10(1), pp. 48-53. Available at: <https://doi.org/10.1111/j.1467-7687.2007.00563.x>.

Aslin, R.N. (2012) 'Infant Eyes: A Window on Cognitive Development', Infancy, 17(1), pp. 126-140. Available at: <https://doi.org/10.1111/j.1532-7078.2011.00097.x>.

Atkinson, J. and Braddick, O. (1998) 'Research methods in infant vision', in Vision ResearchA Practical Guide to Laboratory Methods. Oxford University Press, pp. 161-186. Available at: <https://doi.org/10.1093/acprof:oso/9780198523192.003.0007>.

Bailey, Jr, D.B. et al. (2005) 'Thirty-Six-Month Outcomes for Families of Children Who Have Disabilities and Participated in Early Intervention', Pediatrics, 116(6), pp. 1346-1352. Available at: <https://doi.org/10.1542/peds.2004-1239>.

Baillargeon, R. (1999) 'Young infants' expectations about hidden objects: a reply to three challenges', Developmental Science, 2(2), pp. 115-132. Available at: <https://doi.org/10.1111/1467-7687.00061>.

Baillargeon, R. and Graber, M. (1988) 'Evidence of location memory in 8-month-old infants in a nonsearch AB task.', Developmental Psychology, 24(4), pp. 502-511. Available at: <https://doi.org/10.1037/0012-1649.24.4.502>.

Baillargeon, R., Scott, R.M. and Bian, L. (2016) 'Psychological Reasoning in Infancy', Annual Review of Psychology, 67(1), pp. 159-186. Available at: <https://doi.org/10.1146/annurev-psych-010213-115033>.

Barnett, W. and Hustedt, J. (2005) 'Head Start's Lasting Benefits', Infants & Young Children, 18(1), pp. 16-24. Available at: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00001163-200501000-00003&LSLINK=80&D=ovft>.

Bayley, N. and Psychological Corporation (no date) 'Bayley III correlations with WPPSI III', in Bayley scales of infant and toddler development, third edition. 3rd ed. New York: Psychological Corporation, pp. 78-78.

Bedford, H., Walton, S. and Ahn, J. (2013) Measures of Child Development: A review. Centre for Paediatric Epidemiology and Biostatistics, UCL Institute of Child Health. Available at: <http://discovery.ucl.ac.uk/1521166/>.

Bedford, Rachael Elsabbagh, Mayada Gliga, Teodora Pickles, Andrew Senju, Atsushi (no date) 'Precursors to Social and Communication Difficulties in Infants At-Risk for Autism: Gaze Following and Attentional Engagement', Journal of Autism and Developmental Disorders, 42, pp. 2208-18. Available at: <https://search.proquest.com/docview/1049074105?OpenUrlRefId=info:xri/sid:primo&accntid=14511>.

Beebe, D.W. (2011) 'A brief primer on sleep for pediatric and child clinical neuropsychologists', Child Neuropsychology, pp. 1-26. Available at: <https://doi.org/10.1080/09297049.2011.602014>.

Begin before birth (no date). Available at: <http://www.beginbeforebirth.org/>.

Berlin, L.J. et al. (1998) 'The Effectiveness of Early Intervention: Examining Risk Factors and Pathways to Enhanced Development', Preventive Medicine, 27(2), pp. 238-245. Available at: <https://doi.org/10.1006/pmed.1998.0282>.

Biro, S. and Leslie, A.M. (2007) 'Infants' perception of goal-directed actions: development through cue-based bootstrapping', Developmental Science, 10(3), pp. 379-398. Available at: <https://doi.org/10.1111/j.1467-7687.2006.00544.x>.

BishopBlog (no date). Available at: <http://deevybee.blogspot.co.uk/>.

BLAUWHOSPERS, C. et al. (2007) 'Does early intervention in infants at high risk for a developmental motor disorder improve motor and cognitive development?', Neuroscience & Biobehavioral Reviews, 31(8), pp. 1201-1212. Available at: <https://doi.org/10.1016/j.neubiorev.2007.04.010>.

Bliss: for babies born premature or sick (no date). Available at: <http://www.bliss.org.uk/>.

Bornstein, M.H. et al. (2008) 'Maternal responsiveness to young children at three ages: Longitudinal analysis of a multidimensional, modular, and specific parenting construct.', Developmental Psychology, 44(3), pp. 867-874. Available at: <https://doi.org/10.1037/0012-1649.44.3.867>.

BREATHE Arts Health Research | Magic & Wonder (no date). Available at: <http://breatheahr.org/>.

Bremner, G. and Fogel, A. (eds) (2004) Blackwell Handbook of Infant Development. Oxford, UK: Blackwell Publishing Ltd. Available at: <https://doi.org/10.1002/9780470996348>.

British Autism Study of Infant Siblings - BASIS Network (no date). Available at: <http://www.basisnetwork.org/>.

Bromley, R. et al. (1996) 'Treatment for epilepsy in pregnancy: neurodevelopmental outcomes in the child', Cochrane Database of Systematic Reviews, 10(10). Available at: <https://doi.org/10.1002/14651858.CD010236.pub2>.

BUMPS - best use of medicine in pregnancy (no date). Available at: <http://www.medicinesinpregnancy.org/About-Us/>.

Byrd, D. et al. (2008) 'State of Multicultural Neuropsychological Assessment in Children: Current Research Issues', Neuropsychology Review, 18(3), pp. 214-222. Available at: <https://doi.org/10.1007/s11065-008-9065-y>.

Chaminade, T., Meltzoff, A.N. and Decety, J. (2002) 'Does the End Justify the Means? A PET Exploration of the Mechanisms Involved in Human Imitation', NeuroImage, 15(2), pp. 318-328. Available at: <https://doi.org/10.1006/nimg.2001.0981>.

Christensen, D. et al. (2014) 'Prevalence of cerebral palsy, co-occurring autism spectrum disorders, and motor functioning - Autism and Developmental Disabilities Monitoring Network, USA, 2008', Developmental Medicine & Child Neurology, 56(1), pp. 59-65. Available at: <https://doi.org/10.1111/dmcn.12268>.

Cohen, A., Asor, E. and Tirosh, E. (2008) 'Predictive Factors of Early Mortality in Children With Developmental Disabilities: A Case-Comparison Analysis', Journal of Child Neurology, 23(5), pp. 536-542. Available at: <https://doi.org/10.1177/0883073807309795>.

Cohen, L.B. (2004) 'Uses and misuses of habituation and related preference paradigms', Infant and Child Development, 13(4), pp. 349-352. Available at: <https://doi.org/10.1002/icd.355>.

Colombo, J. (1995) 'On the Neural Mechanisms Underlying Developmental and Individual Differences in Visual Fixation in Infancy: Two Hypotheses', Developmental Review, 15(2), pp. 97-135. Available at: <https://doi.org/10.1006/drev.1995.1005>.

Colombo, J., Brez, C.C. and Curtindale, L.M. (2012) 'Chapter 3. Infant perception and cognition.', in Handbook of psychology: Developmental psychology. 2nd ed. Hoboken, N.J.: Wiley. Available at: [http://www.123library.org/book\\_details/?id=56691](http://www.123library.org/book_details/?id=56691).

Colombo, J. and Mitchell, D.W. (2009) 'Infant visual habituation', Neurobiology of Learning and Memory, 92(2), pp. 225-234. Available at: <https://doi.org/10.1016/j.nlm.2008.06.002>.

Csibra, G. (1993) 'Action mirroring and action understanding: an alternative account', in Sensorimotor Foundations of Higher Cognition. Oxford University Press, pp. 435-459. Available at: <https://doi.org/10.1093/acprof:oso/9780199231447.003.0020>.

D Y Teller (no date) 'First glances: the vision of infants. the Friedenwald lecture.', Investigative Ophthalmology & Visual Science, 38(11), pp. 2183-2203. Available at: <http://iovs.arvojournals.org/article.aspx?articleid=2180496>.

Dale, N. (1992) 'Parental involvement in the KIDS Family Centre: who does it work for?', Child: Care, Health and Development, 18(5), pp. 301-319. Available at: <https://doi.org/10.1111/j.1365-2214.1992.tb00361.x>.

Dale, N. (1996) Working with families of children with special needs: partnership and practice. London: Routledge.

Dale, N. and Salt, A. (2007) 'Early support developmental journal for children with visual impairment: the case for a new developmental framework for early intervention', Child: Care, Health and Development, 33(6), pp. 684-690. Available at: <https://doi.org/10.1111/j.1365-2214.2007.00798.x>.

Diamond, A. and Amso, D. (2008) 'Contributions of Neuroscience to Our Understanding of Cognitive Development', Current Directions in Psychological Science, 17(2), pp. 136-141. Available at: <https://doi.org/10.1111/j.1467-8721.2008.00563.x>.

Dido Green | Oxford Brookes University (no date). Available at: <http://oxfordbrookes.academia.edu/DidoGreen>.

Dr Ingram Wright - Experimental Psychology (no date). Available at: <http://www.bristol.ac.uk/expsych/people/ingram-wright/index.html>.

Dr Tom Manly :: Cambridge Neuroscience (no date). Available at: <http://www.neuroscience.cam.ac.uk/directory/profile.php?TomManly>.

'Dyslexia Myths - Talk by Dr Valerie Muter' (no date). Available at: <http://www.dystalk.com/talks/42-dyslexia-myths>.

Eimas, P.D. and Quinn, P.C. (1994) 'Studies on the Formation of Perceptually Based Basic-Level Categories in Young Infants', Child Development, 65(3). Available at: <https://doi.org/10.2307/1131427>.

Eleanor J. Gibson and Richard D. Walk (1960) 'The "Visual Cliff"', Scientific American, 202(4), pp. 64-71. Available at: [http://www.jstor.org/stable/24940447?Search=yes&resultItemClick=true&searchText=sn:00368733&searchText=AND&searchText=sp:64&searchText=AN&searchText=vo:202&searchText=AND&searchText=year:1960&searchUri=%2Faction%2FdoBasicSearch%3Fyour%2Binbound%2Blink%2Bdid%2Bno%2Bhave%2Ban%2Bexact%2Bmatch%2Bin%2Bour%2Bdatabase.%2BBut%2Bbased%2Bon%2Bthe%2Belements%2Bwe%2Bcould%2Bmatch%252C%2Bwe%2Bhave%2Breturned%2Bthe%2Bfollowing%2Bresults.%26amp%3BQuery%3Dsn%253A00368733%2BAND%2Bsp%253A64%2BAND%2Bvo%253A202%2BAND%2Byear%253A1960&seq=1#page\\_scan\\_tab\\_contents](http://www.jstor.org/stable/24940447?Search=yes&resultItemClick=true&searchText=sn:00368733&searchText=AND&searchText=sp:64&searchText=AN&searchText=vo:202&searchText=AND&searchText=year:1960&searchUri=%2Faction%2FdoBasicSearch%3Fyour%2Binbound%2Blink%2Bdid%2Bno%2Bhave%2Ban%2Bexact%2Bmatch%2Bin%2Bour%2Bdatabase.%2BBut%2Bbased%2Bon%2Bthe%2Belements%2Bwe%2Bcould%2Bmatch%252C%2Bwe%2Bhave%2Breturned%2Bthe%2Bfollowing%2Bresults.%26amp%3BQuery%3Dsn%253A00368733%2BAND%2Bsp%253A64%2BAND%2Bvo%253A202%2BAND%2Byear%253A1960&seq=1#page_scan_tab_contents)

Elsabbagh, M. and Johnson, M.H. (2010) 'Getting answers from babies about autism', Trends in Cognitive Sciences, 14(2), pp. 81-87. Available at: <https://doi.org/10.1016/j.tics.2009.12.005>.

'Erratum to An update on the prevalence of cerebral palsy: A systematic review and meta-analysis' (2016) Developmental Medicine & Child Neurology, 58(3), pp. 316-316. Available at: <https://doi.org/10.1111/dmcn.12662>.

Evolution of the Griffiths: from GMDS to Griffiths III – Hogrefe Ltd – Specialist Psychometric Assessment Publishers in Occupational & Clinical Psychology (no date). Available at: <http://www.hogrefe.co.uk/news/2016/02/evolution-of-the-griffiths-from-gmds-to-griffiths-iii/>

?utm\_source=Hogrefe%20Ltd&utm\_medium=email&utm\_campaign=6713837\_F  
ebruary%202016%20Newsletter&utm\_content=GIII&dm\_i=570,3ZWFH,JWUQ3N,  
EFS6Z,1.

Falck-Ytter, T., Gredebäck, G. and von Hofsten, C. (2006) 'Infants predict other people's action goals', *Nature Neuroscience*, 9(7), pp. 878–879. Available at: <https://doi.org/10.1038/nn1729>.

Fantz, R.L. and Miranda, S.B. (1975) 'Newborn Infant Attention to Form of Contour', *Child Development*, 46(1). Available at: <https://doi.org/10.2307/1128853>.

Faraneh Vargha-Khadem | Great Ormond Street Hospital (no date). Available at: <http://www.gosh.nhs.uk/medical-information/staff-z/faraneh-vargha-khadem-0>.

Fennell, E.B. and Bauer, R.M. (2009) 'Models of Inference in Evaluating Brain-Behavior Relationships in Children', in C.R. Reynolds and E. Fletcher-Janzen (eds) *Handbook of Clinical Child Neuropsychology*. Boston, MA: Springer US, pp. 231–243. Available at: [https://doi.org/10.1007/978-0-387-78867-8\\_10](https://doi.org/10.1007/978-0-387-78867-8_10).

Fernández, V., Llinares-Benadero, C. and Borrell, V. (2016) 'Cerebral cortex expansion and folding: what have we learned?', *The EMBO Journal*, 35(10), pp. 1021–1044. Available at: <https://doi.org/10.15252/embj.201593701>.

Gergely, G. and Csibra, G. (2003) 'Teleological reasoning in infancy: the naïve theory of rational action', *Trends in Cognitive Sciences*, 7(7), pp. 287–292. Available at: [https://doi.org/10.1016/S1364-6613\(03\)00128-1](https://doi.org/10.1016/S1364-6613(03)00128-1).

Giannoni, P.P. and Kass, P.H. (2010) 'Risk factors of children who exited from an early intervention program without an identified disability and returned with a developmental disability', *Research in Developmental Disabilities*, 31(3), pp. 848–856. Available at: <https://doi.org/10.1016/j.ridd.2010.02.014>.

Gliga, T. et al. (2014) 'From early markers to neuro-developmental mechanisms of autism', *Developmental Review*, 34(3), pp. 189–207. Available at: <https://doi.org/10.1016/j.dr.2014.05.003>.

Gliga, T. et al. (2015) 'Early Visual Foraging in Relationship to Familial Risk for Autism and Hyperactivity/Inattention', *Journal of Attention Disorders [Preprint]*. Available at: <https://doi.org/10.1177/1087054715616490>.

Gliga, Teodora et al. (2015) 'Enhanced Visual Search in Infancy Predicts Emerging Autism Symptoms', *Current Biology*, 25(13), pp. 1727–1730. Available at: <https://doi.org/10.1016/j.cub.2015.05.011>.

Great Britain. Department for Children, Schools and Families (no date) Special Educational Needs in England: January 2008. Available at: <http://webarchive.nationalarchives.gov.uk/20130406140904/https://www.education.gov.uk/researchandstatistics/statistics/allstatistics/a00195802/pupils-with-special-educational-needs>.

Great Britain. Department for Education and Skills and Great Britain. HM Treasury (2007) Aiming high for disabled children: better support for families. Available at: <http://webarchive.nationalarchives.gov.uk/20130402092904/https://www.education.gov.uk/publications/RSG/publicationDetail/Page1/PU213>.

Great Britain. Department of Health, Department for Education and Skills (2003) Together from the start: Practical guidance for professionals working with disabled children (birth to third birthday) and their families : Department of Health - Publications. Available at: [http://webarchive.nationalarchives.gov.uk/20081023140053/http://www.dh.gov.uk/en/Publicationsandstatistics/Publications/PublicationsPolicyAndGuidance/DH\\_4007526](http://webarchive.nationalarchives.gov.uk/20081023140053/http://www.dh.gov.uk/en/Publicationsandstatistics/Publications/PublicationsPolicyAndGuidance/DH_4007526).

Gredebäck, G., Johnson, S. and von Hofsten, C. (2009) 'Eye Tracking in Infancy Research', *Developmental Neuropsychology*, 35(1), pp. 1-19. Available at: <https://doi.org/10.1080/87565640903325758>.

Gredebäck, G. and Melinder, A. (2010) 'Infants' understanding of everyday social interactions: A dual process account', *Cognition*, 114(2), pp. 197-206. Available at: <https://doi.org/10.1016/j.cognition.2009.09.004>.

Green, D. et al. (2002) 'The severity and nature of motor impairment in Asperger's syndrome: a comparison with Specific Developmental Disorder of Motor Function', *Journal of Child Psychology and Psychiatry*, 43(5), pp. 655-668. Available at: <https://doi.org/10.1111/1469-7610.00054>.

Green, J. et al. (2017) 'Randomised trial of a parent-mediated intervention for infants at high risk for autism: longitudinal outcomes to age 3 years', *Journal of Child Psychology and Psychiatry*, 58(12), pp. 1330-1340. Available at: <https://doi.org/10.1111/jcpp.12728>.

Haidar Kabbani (no date) 'Craniosynostosis', *American Family Physician*, 69(12), pp. 2863-2870. Available at: <https://www.aafp.org/afp/2004/0615/p2863.html>.

Haith, M.M. (1998) 'Who put the cog in infant cognition? Is rich interpretation too costly?', *Infant Behavior and Development*, 21(2), pp. 167-179. Available at: [https://doi.org/10.1016/S0163-6383\(98\)90001-7](https://doi.org/10.1016/S0163-6383(98)90001-7).

Hespos, S.J. and Baillargeon, R. (2001) 'Infants' Knowledge About Occlusion and Containment Events: A Surprising Discrepancy', *Psychological Science*, 12(2), pp. 141-147. Available at: <https://doi.org/10.1111/1467-9280.00324>.

'Interview with Dr Vicky Slonims | Network Autism' (no date). Available at: <http://network.autism.org.uk/knowledge/insight-opinion/interview-dr-vicky-slonims>.

Johnson, M.H. et al. (2015) 'Annual Research Review: Infant development, autism, and ADHD - early pathways to emerging disorders', *Journal of Child Psychology and Psychiatry*, 56(3), pp. 228-247. Available at: <https://doi.org/10.1111/jcpp.12328>.

Johnson, S., Moore, T. and Marlow, N. (2014) 'Using the Bayley-III to assess neurodevelopmental delay: which cut-off should be used?', *Pediatric Research*, 75(5), pp. 670-674. Available at: <https://doi.org/10.1038/pr.2014.10>.

Jones, E.J.H. et al. (2014) 'Developmental pathways to autism: A review of prospective

studies of infants at risk', *Neuroscience & Biobehavioral Reviews*, 39, pp. 1–33. Available at: <https://doi.org/10.1016/j.neubiorev.2013.12.001>.

Kapp-Simon, K.A. et al. (2007) 'Neurodevelopment of children with single suture craniosynostosis: a review', *Child's Nervous System*, 23(3), pp. 269–281. Available at: <https://doi.org/10.1007/s00381-006-0251-z>.

Kerekes, N. et al. (2013) 'ADHD, autism spectrum disorder, temperament, and character: Phenotypical associations and etiology in a Swedish childhood twin study', *Comprehensive Psychiatry*, 54(8), pp. 1140–1147. Available at: <https://doi.org/10.1016/j.comppsych.2013.05.009>.

King's College London - Autism and Development Team (no date). Available at: <https://www.kcl.ac.uk/ioppn/depts/psychology/research/ResearchGroupings/Autism-and-Development-Team/Autism-and-Development-Team.aspx>.

Kuhnke, N. et al. (2008) 'Do patients with congenital hemiparesis and ipsilateral corticospinal projections respond differently to constraint-induced movement therapy?', *Developmental Medicine & Child Neurology*, 50(12), pp. 898–903. Available at: <https://doi.org/10.1111/j.1469-8749.2008.03119.x>.

Kushnerenko, E.V., Van den Bergh, B.R.H. and Winkler, I. (2013) 'Separating acoustic deviance from novelty during the first year of life: a review of event-related potential evidence', *Frontiers in Psychology*, 4. Available at: <https://doi.org/10.3389/fpsyg.2013.00595>.

Leslie, A.M. and Keeble, S. (1987) 'Do six-month-old infants perceive causality?', *Cognition*, 25(3), pp. 265–288. Available at: [https://doi.org/10.1016/S0010-0277\(87\)80006-9](https://doi.org/10.1016/S0010-0277(87)80006-9).

London SIG Bilingualism (no date). Available at: <http://www.londonsigbilingualism.co.uk/index.html>.

'Long-Term Recognition Memory for Faces Assessed by Visual Paired Comparison in 3- and 6-Month-Old Infants' (no date) *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 24(1). Available at: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00004786-199801000-00016&LSLINK=80&D=ovft>.

Lorraine E. Bahrick, Lakshmi J. Gogate and Ivonne Ruiz (2002) 'Attention and Memory for Faces and Actions in Infancy: The Salience of Actions over Faces in Dynamic Events', *Child Development*, 73(6), pp. 1629–1643. Available at: [http://www.jstor.org/stable/3696406?seq=1#page\\_scan\\_tab\\_contents](http://www.jstor.org/stable/3696406?seq=1#page_scan_tab_contents).

Luca Surian, Stefania Caldi and Dan Sperber (2007) 'Attribution of Beliefs by 13-Month-Old Infants', *Psychological Science*, 18(7), pp. 580–586. Available at: [http://www.jstor.org/stable/40064738?seq=1#page\\_scan\\_tab\\_contents](http://www.jstor.org/stable/40064738?seq=1#page_scan_tab_contents).

Lundström, S. et al. (2015) 'Autism spectrum disorders and coexisting disorders in a nationwide Swedish twin study', *Journal of Child Psychology and Psychiatry*, 56(6), pp. 702–710. Available at: <https://doi.org/10.1111/jcpp.12329>.

Luo, Y. and Baillargeon, R. (2005) 'Can a Self-Propelled Box Have a Goal?: Psychological Reasoning in 5-Month-Old Infants', *Psychological Science*, 16(8), pp. 601–608. Available at: <https://doi.org/10.1111/j.1467-9280.2005.01582.x>.

Mackin, R. et al. (2017) 'ASQ3 and/or the Bayley-III to support clinicians' decision making', *PLOS ONE*, 12(2). Available at: <https://doi.org/10.1371/journal.pone.0170171>.

Marian, V. and Shook, A. (2012) The Cognitive Benefits of Being Bilingual. Available at: [http://dana.org/Cerebrum/2012/The\\_Cognitive\\_Benefits\\_of\\_Being\\_Bilingual/](http://dana.org/Cerebrum/2012/The_Cognitive_Benefits_of_Being_Bilingual/).

McCorry, D. and Bromley, R. (2015) 'Does in utero exposure of antiepileptic drugs lead to failure to reach full cognitive potential?', *Seizure*, 28, pp. 51–56. Available at: <https://doi.org/10.1016/j.seizure.2015.01.019>.

McGinty, A.S. and Justice, L.M. (2009) 'Predictors of Print Knowledge in Children With Specific Language Impairment: Experiential and Developmental Factors', *Journal of Speech Language and Hearing Research*, 52(1). Available at: [https://doi.org/10.1044/1092-4388\(2008/07-0279\)](https://doi.org/10.1044/1092-4388(2008/07-0279)).

Melby-Lervåg, M. and Hulme, C. (2013) 'Is working memory training effective? A meta-analytic review.', *Developmental Psychology*, 49(2), pp. 270–291. Available at: <https://doi.org/10.1037/a0028228>.

'Mental Retardation and Developmental Disabilities Research Reviews' (no date), Volume 11(Issue 3). Available at: <http://onlinelibrary.wiley.com/doi/10.1002/mrdd.v11:3/issuetoc>. 'Mothers of premature babies also need care – as I know too well | Joanna Moorhead | The Guardian' (no date). Available at: <https://www.theguardian.com/commentisfree/2015/oct/19/mothers-premature-babies-postnatal-depression-mental-health>.

Nagaraja, S., Anslow, P. and Winter, B. (2013) 'Craniosynostosis', *Clinical Radiology*, 68(3), pp. 284–292. Available at: <https://doi.org/10.1016/j.crad.2012.07.005>.

Newcombe, N.S., Sluzenski, J. and Huttenlocher, J. (2005) 'Preexisting Knowledge Versus On-Line Learning', *Psychological Science*, 16(3), pp. 222–227. Available at: <https://doi.org/10.1111/j.0956-7976.2005.00807.x>.

Oakes, L.M. (2010) 'Using Habituation of Looking Time to Assess Mental Processes in Infancy', *Journal of Cognition and Development*, 11(3), pp. 255–268. Available at: <https://doi.org/10.1080/15248371003699977>.

'Object Permanence in 3 ½- and 4 ½-Month-Old Infants' (no date) *Developmental Psychology*, 23(5). Available at: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00063061-198709000-00005&LSLINK=80&D=ovft>.

Oden, S., Schweinhart, L.J. and Weikart, D.P. (2000) *Into adulthood: a study of the effects of Head Start*. Ypsilanti, MI: High/Scope Press.

Olney, J.W. et al. (2000) 'Environmental Agents That Have the Potential to Trigger Massive Apoptotic Neurodegeneration in the Developing Brain', *Environmental Health Perspectives*,

108. Available at: <https://doi.org/10.2307/3454524>.

Oskoui, M. et al. (2013) 'An update on the prevalence of cerebral palsy: a systematic review and meta-analysis', *Developmental Medicine & Child Neurology*, 55(6), pp. 509–519. Available at: <https://doi.org/10.1111/dmcn.12080>.

Poletti, M. (2011) 'A neuropsychological approach to the etiology of pragmatic language impairment', *Clinical Neuropsychiatry*, 8(5), pp. 287–294. Available at: <http://www.clinicalneuropsychiatry.org/indexArretrati.php?PHPSESSID=d9cf71574197a24a08ea52a31fd6ccde&idRivista=140#>.

Psykidz - Information Website for Parents (no date). Available at: <http://www.psykidz.co.uk/>.

'Raising Awareness of Developmental Language Disorder' (no date). Available at: <https://www.youtube.com/user/RALLIcampaign>.

Rebecca Bromley - University of Manchester - Publication List (no date). Available at: [https://www.research.manchester.ac.uk/portal/en/researchers/rebecca-bromley\(d1e2a60aa1a3-4816-a6b1-d859eb9a02ef\).html](https://www.research.manchester.ac.uk/portal/en/researchers/rebecca-bromley(d1e2a60aa1a3-4816-a6b1-d859eb9a02ef).html).

Reynolds, C.R. and Mason, B.A. (2009) 'Measurement and Statistical Problems in Neuropsychological Assessment of Children', in C.R. Reynolds and E. Fletcher-Janzen (eds) *Handbook of Clinical Child Neuropsychology*. Boston, MA: Springer US, pp. 203–230. Available at: [https://doi.org/10.1007/978-0-387-78867-8\\_9](https://doi.org/10.1007/978-0-387-78867-8_9).

Richman, D.M. (2007) 'Annotation: Early intervention and prevention of self-injurious behaviour exhibited by young children with developmental disabilities', *Journal of Intellectual Disability Research*, 52(1), pp. 3–17. Available at: <https://doi.org/10.1111/j.1365-2788.2007.01027.x>.

Rickards, A.L. et al. (2007) 'A Randomized, Controlled Trial of a Home-Based Intervention Program for Children with Autism and Developmental Delay', *Journal of Developmental & Behavioral Pediatrics*, 28(4), pp. 308–316. Available at: <https://doi.org/10.1097/DBP.0b013e318032792e>.

Robert L. Fantz (1963) 'Pattern Vision in Newborn Infants', *Science*, 140(3564), pp. 296–297. Available at: [http://www.jstor.org/stable/1710407?seq=1#page\\_scan\\_tab\\_contents](http://www.jstor.org/stable/1710407?seq=1#page_scan_tab_contents).

Rommelse, N.N.J. et al. (2010) 'Shared heritability of attention-deficit/hyperactivity disorder and autism spectrum disorder', *European Child & Adolescent Psychiatry*, 19(3), pp. 281–295. Available at: <https://doi.org/10.1007/s00787-010-0092-x>.

Rosenberg, S.A., Robinson, C. and Fryer, G.E. (2002) 'Evaluation of Paraprofessional Home Visiting Services for Children with Special Needs and Their Families', *Topics in Early Childhood Special Education*, 22(3), pp. 158–168. Available at: <https://doi.org/10.1177/02711214020220030301>.

Rosenberg, S.A., Zhang, D. and Robinson, C.C. (2008) 'Prevalence of Developmental Delays and Participation in Early Intervention Services for Young Children', *Pediatrics*,

121(6), pp. e1503–e1509. Available at: <https://doi.org/10.1542/peds.2007-1680>.

Saffran, Jenny R; Aslin, Richard N; Newport, Elissa L (no date) 'Statistical learning by 8-month-old infants', *Science*, 274(4), pp. 1926–1928. Available at: [https://search.proquest.com/docview/213558358/rfr\\_id=info%3Axri%2Fsid%3Aprimo](https://search.proquest.com/docview/213558358/rfr_id=info%3Axri%2Fsid%3Aprimo).

Schertz, M., Zuk, L. and Green, D. (2013) 'Long-Term Neurodevelopmental Follow-Up of Children With Congenital Muscular Torticollis', *Journal of Child Neurology*, 28(10), pp. 1215–1221. Available at: <https://doi.org/10.1177/0883073812455693>.

Schlottmann, A. and Ray, E. (2010) 'Goal attribution to schematic animals: do 6-month-olds perceive biological motion as animate?', *Developmental Science*, 13(1), pp. 1–10. Available at: <https://doi.org/10.1111/j.1467-7687.2009.00854.x>.

Schlottmann, A., Surian, L. and Ray, E.D. (2009) 'Causal perception of action-and-reaction sequences in 8- to 10-month-olds', *Journal of Experimental Child Psychology*, 103(1), pp. 87–107. Available at: <https://doi.org/10.1016/j.jecp.2008.09.003>.

Semrud-Clikeman, M. and Ellison, P.A.T. (2009) 'Neuropsychological Assessment Approaches and Diagnostic Procedures', in *Child Neuropsychology*. Boston, MA: Springer US, pp. 151–178. Available at: [https://doi.org/10.1007/978-0-387-88963-4\\_8](https://doi.org/10.1007/978-0-387-88963-4_8).

Sigman, M., Cohen, S.E. and Beckwith, L. (1997) 'Why does infant attention predict adolescent intelligence?', *Infant Behavior and Development*, 20(2), pp. 133–140. Available at: [https://doi.org/10.1016/S0163-6383\(97\)90016-3](https://doi.org/10.1016/S0163-6383(97)90016-3).

Sirois, S. and Mareschal, D. (2004) 'An Interacting Systems Model of Infant Habituation', *Journal of Cognitive Neuroscience*, 16(8), pp. 1352–1362. Available at: <https://doi.org/10.1162/0898929042304778>.

Slater, A., Mattock, A. and Brown, E. (1990) 'Size constancy at birth: Newborn infants' responses to retinal and real size', *Journal of Experimental Child Psychology*, 49(2), pp. 314–322. Available at: [https://doi.org/10.1016/0022-0965\(90\)90061-C](https://doi.org/10.1016/0022-0965(90)90061-C).

Slonims, Vicky (no date). Available at: <https://www.evelinalondon.nhs.uk/our-services/hospital/consultants/slonyms-vicky.aspx>.

Sonuga-Barke, E.J.S. and Halperin, J.M. (2010) 'Developmental phenotypes and causal pathways in attention deficit/hyperactivity disorder: potential targets for early intervention?', *Journal of Child Psychology and Psychiatry*, 51(4), pp. 368–389. Available at: <https://doi.org/10.1111/j.1469-7610.2009.02195.x>.

Southgate, V. et al. (2010) 'Motor System Activation Reveals Infants' On-Line Prediction of Others' Goals', *Psychological Science*, 21(3), pp. 355–359. Available at: <https://doi.org/10.1177/0956797610362058>.

Spelke, E.S. (1998) 'Nativism, empiricism, and the origins of knowledge', *Infant Behavior and Development*, 21(2), pp. 181–200. Available at: [https://doi.org/10.1016/S0163-6383\(98\)90002-9](https://doi.org/10.1016/S0163-6383(98)90002-9).

Speltz, M.L. et al. (2007) 'Neurodevelopment of Infants with Single-Suture

Craniosynostosis: Presurgery Comparisons with Case-Matched Controls', Plastic and Reconstructive Surgery, 119(6), pp. 1874–1881. Available at: <https://doi.org/10.1097/01.prs.0000259184.88265.3f>.

STAARS (no date). Available at: <http://www.staars.org/>.

Stiles, Joan (2010) 'The fundamentals of brain development: integrating nature and nurture', The Biomedical & Life Sciences Collection. Available at: <https://hstalks.com/t/1820/the-fundamentals-of-brain-development-integrating-/?biosci>.

Sutter-Dallay, A.-L. et al. (2011a) 'A prospective longitudinal study of the impact of early postnatal vs. chronic maternal depressive symptoms on child development', European Psychiatry, 26(8), pp. 484–489. Available at: <https://doi.org/10.1016/j.eurpsy.2010.05.004>.

Sutter-Dallay, A.-L. et al. (2011b) 'A prospective longitudinal study of the impact of early postnatal vs. chronic maternal depressive symptoms on child development', European Psychiatry, 26(8), pp. 484–489. Available at: <https://doi.org/10.1016/j.eurpsy.2010.05.004>.

Test of Everyday Attention for Children, Second Edition (TEA-Ch2) | Pearson Assessment (no date). Available at: <http://www.pearsonclinical.co.uk/Psychology/ChildCognitionNeuropsychologyandLanguage/ChildAttentionExecutiveFunction/tea-ch-2/test-of-everyday-attention-for-children-second-edition.aspx>.

'The best chance of life: stories of hope in the neonatal unit | The Guardian' (no date). Available at: <https://www.theguardian.com/society/2016/jan/21/the-best-chance-of-life-stories-of-hope-in-the-neonatal-unit>.

The Children's Plan : building brighter futures (no date). Available at: <https://www.gov.uk/government/publications/the-childrens-plan>.

The OPTIMUM Vision Impairment Project (no date). Available at: <http://www.rnib.org.uk/optimum-vision-impairment-project>.

The Royal College of Speech and Language Therapists (no date). Available at: <https://www.rcslt.org/about/introduction>.

Thompson, B.L., Levitt, P. and Stanwood, G.D. (2009) 'Prenatal exposure to drugs: effects on brain development and implications for policy and education', Nature Reviews Neuroscience, 10(4), pp. 303–312. Available at: <https://doi.org/10.1038/nrn2598>.

Tommys: Funding research into stillbirth, premature birth and miscarriage (no date). Available at: <https://www.tommys.org/>.

UCL Great Ormond Street Institute of Child Health | Cognitive Neuroscience and Neuropsychiatry (no date). Available at: <https://www.ucl.ac.uk/ich/research/developmental-neurosciences/cognitive-neuroscience-and-neuropsychiatry>.

UKTIS: The UK Teratology Information Service (no date). Available at:  
<http://www.uktis.org/>.

'Using Dynamic Field Theory to Rethink Infant Habituation' (no date) Psychological Review, 113(2). Available at:  
<http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00006832-200604000-00003&LSLINK=80&D=ovft>.

Valerie Muter | Great Ormond Street Hospital (no date). Available at:  
<http://www.gosh.nhs.uk/medical-information/staff-z/valerie-muter>.

van der Vlugt, J.J.B. et al. (2009) 'The Risk of Psychopathology in Children with Craniosynostosis', Plastic and Reconstructive Surgery, 124(6), pp. 2054-2060. Available at: <https://doi.org/10.1097/PRS.0b013e3181bcf2dc>.

Vohr, B.R. et al. (2012) 'Are Outcomes of Extremely Preterm Infants Improving? Impact of Bayley Assessment on Outcomes', The Journal of Pediatrics, 161(2), pp. 222-228.e3. Available at: <https://doi.org/10.1016/j.jpeds.2012.01.057>.

Wang, S., Baillargeon, R. and Paterson, S. (2005) 'Detecting continuity violations in infancy: a new account and new evidence from covering and tube events', Cognition, 95(2), pp. 129-173. Available at: <https://doi.org/10.1016/j.cognition.2002.11.001>.

Webster, A. et al. (2004) 'Parental Perspectives on Early Intensive Intervention for Children Diagnosed with Autistic Spectrum Disorder', Journal of Early Childhood Research, 2(1), pp. 25-49. Available at: <https://doi.org/10.1177/1476718X0421002>.

Weinstein, M. et al. (2014) 'Interhemispheric and intrahemispheric connectivity and manual skills in children with unilateral cerebral palsy', Brain Structure and Function, 219(3), pp. 1025-1040. Available at: <https://doi.org/10.1007/s00429-013-0551-5>.

Wong, H.S., Santhakumaran, S. and Cowan, F.M. (2016) 'Developmental Assessments in Preterm Children: A Meta-analysis', Pediatrics, 138(2). Available at: <https://doi.org/10.1542/peds.2016-0251>.

Woodward, A. (1998) 'Infants selectively encode the goal object of an actor's reach', Cognition, 69(1), pp. 1-34. Available at: [https://doi.org/10.1016/S0010-0277\(98\)00058-4](https://doi.org/10.1016/S0010-0277(98)00058-4).  
Woodward, L.J. et al. (2011) 'Neonatal White Matter Abnormalities Predict Global Executive Function Impairment in Children Born Very Preterm', Developmental Neuropsychology, 36(1), pp. 22-41. Available at: <https://doi.org/10.1080/87565641.2011.540530>.

World Health Organization (2007) International statistical classification of diseases and related health problems: 10th revision, Version for 2007. Available at: <http://apps.who.int/classifications/apps/icd/icd10online2007/>.

Yirmiya, N. and Charman, T. (2010) 'The prodrome of autism: early behavioral and biological signs, regression, peri- and post-natal development and genetics', Journal of Child Psychology and Psychiatry, 51(4), pp. 432-458. Available at: <https://doi.org/10.1111/j.1469-7610.2010.02214.x>.

Younger, B.A. and Cohen, L.B. (1983) 'Infant Perception of Correlations among Attributes',

Child Development, 54(4). Available at: <https://doi.org/10.2307/1129890>.

Zelnik, N. et al. (2016) 'The Role of Prematurity in Patients With Hemiplegic Cerebral Palsy', Journal of Child Neurology, 31(6), pp. 678-682. Available at: <https://doi.org/10.1177/0883073815610430>.