

PSYC2209: Developmental Psychology

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[1]

Siegler, Robert S. and Alibali, Martha Wagner, *Children's thinking*, 4th ed., Intl. ed. Upper Saddle River, N.J.: Pearson/Prentice Hall, 2005.

[2]

Goswami, Usha C., *Cognitive development: the learning brain*. Hove: Psychology Press, 2008.

[3]

R. D. Parke and A. Clarke-Stewart, *Social development*, Second edition. Hoboken, NJ: Wiley, 2014.

[4]

Schaffer, H. Rudolph, *Social development*. Oxford: Blackwell, 1996.

[5]

Siegler, Robert S., DeLoache, Judy S., and Eisenberg, Nancy, *How children develop*, 3rd ed., International ed. New York: Worth, 2011.

[6]

Ginsburg, Herbert, Oppen, Sylvia, 'Biography and Basic Ideas', in *Piaget's theory of intellectual development*, London: Prentice Hall International, 1988, pp. 1-25.

[7]

Bremner, J. Gavin, *Infancy*, 2nd ed. Oxford, UK: Blackwell, 1994.

[8]

Bremner, J. Gavin and Fogel, Alan, *Blackwell handbook of infant development*, vol. *Blackwell handbooks of developmental psychology*. Hoboken, NJ: Wiley InterScience, 2007 [Online]. Available: <http://dx.doi.org/10.1002/9780470996348>

[9]

Bremner, J. Gavin and Wachs, Theodore D., *The Wiley-Blackwell handbook of infant development*, 2nd ed., vol. *Wiley-Blackwell handbooks of developmental psychology*. Chichester: Wiley-Blackwell, 2010.

[10]

Renée Baillargeon, 'The Acquisition of Physical Knowledge in Infancy: A Summary in Eight Lessons', in *Blackwell handbook of childhood cognitive development*, Hoboken, NJ: Wiley InterScience, 2007, pp. 47-83 [Online]. Available: <https://doi.org/10.1002/9780470996652.ch3>

[11]

R, Baillargeon, 'The Acquisition of Physical Knowledge in Infancy: A Summary in Eight Lessons', in *The Wiley-Blackwell handbook of childhood cognitive development*, 2nd ed., vol. *Wiley-Blackwell handbooks of developmental psychology*, Oxford: Wiley-Blackwell, 2011, pp. 47-83 [Online]. Available: https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=14387402700004761&institutionId=4761&customerId=4760&VE=true

[12]

Jean M. Mandler, 'A New Perspective on Cognitive Development in Infancy', *American Scientist*, vol. 78, no. 3, pp. 236-243 [Online]. Available: <http://www.jstor.org/stable/29774030>

[13]

J. M. Mandler, 'On the Spatial Foundations of the Conceptual System and Its Enrichment', *Cognitive Science*, vol. 36, no. 3, pp. 421–451, 2012, doi: 10.1111/j.1551-6709.2012.01241.x.

[14]

Spelke, Elizabeth S., 'Core Knowledge', *American Psychologist*, vol. 55, no. 11, pp. 1233–1243 [Online]. Available: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00000487-200011000-00009&LSLINK=80&D=ovft>

[15]

Hood, Bruce, 'Looking and Search Measures of Object Knowledge in Preschool Children', *Developmental Psychology*, vol. 39, no. 1, pp. 61–70 [Online]. Available: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00063061-200301000-00005&LSLINK=80&D=ovft>

[16]

S. T. Baker, N. L. Gjersoe, K. Sibielska-Woch, A. M. Leslie, and B. M. Hood, 'Inhibitory control interacts with core knowledge in toddlers' manual search for an occluded object', *Developmental Science*, vol. 14, no. 2, pp. 270–279, Mar. 2011, doi: 10.1111/j.1467-7687.2010.00972.x.

[17]

Berk, Laura E., 'Language Development', in *Child development*, 9th ed., International ed., Boston [Mass.]: Pearson, 2013, pp. 358–399.

[18]

Gleitman, Henry, et al, 'Language', in *Psychology*, 7th ed., New York: W. W. Norton & Co, 2007, pp. 378–423.

[19]

E. V. Clark, 'How language acquisition builds on cognitive development', *Trends in*

Cognitive Sciences, vol. 8, no. 10, pp. 472–478, Oct. 2004, doi: 10.1016/j.tics.2004.08.012.

[20]

E. L. Newport, 'Maturational constraints on language learning', Cognitive Science, doi: 10.1016/0364-0213(90)90024-Q.

[21]

J. R. Saffran, 'Statistical language learning: mechanisms and constraints', Current Directions in Psychological Science, vol. 12, no. 4, pp. 110–114, Aug. 2003, doi: 10.1111/1467-8721.01243.

[22]

A. Senghas and M. Coppola, 'Children Creating Language: How Nicaraguan Sign Language Acquired a Spatial Grammar', Psychological Science, vol. 12, no. 4, pp. 323–328, Jul. 2001, doi: 10.1111/1467-9280.00359.

[23]

A. Senghas and M. Coppola, 'Children Creating Language: How Nicaraguan Sign Language Acquired a Spatial Grammar', Psychological Science, vol. 12, no. 4, pp. 323–328, Jul. 2001, doi: 10.1111/1467-9280.00359.

[24]

M. Tomasello, 'Do young children have adult syntactic competence?', Cognition, vol. 74, no. 3, pp. 209–253, Mar. 2000, doi: 10.1016/S0010-0277(99)00069-4.

[25]

O. Houdé et al., 'Functional magnetic resonance imaging study of Piaget's conservation-of-number task in preschool and school-age children: A neo-Piagetian approach', Journal of Experimental Child Psychology, vol. 110, no. 3, pp. 332–346, Nov. 2011, doi: 10.1016/j.jecp.2011.04.008.

[26]

'British Journal of Psychology', vol. 73, no. 2 [Online]. Available:
<https://onlinelibrary.wiley.com/toc/20448295/1982/73/2>

[27]

D. Eames, D. Shorrocks, and P. Tomlinson, 'Naughty animals or naughty experimenters? Conservation accidents revisited with video-stimulated commentary', *British Journal of Developmental Psychology*, vol. 8, no. 1, pp. 25–37, Mar. 1990, doi: 10.1111/j.2044-835X.1990.tb00819.x.

[28]

R. Siegler, 'How Does Change Occur: A Microgenetic Study of Number Conservation', *Cognitive Psychology*, vol. 28, no. 3, pp. 225–273, 1995, doi: 10.1006/cogp.1995.1006.

[29]

K. Wynn, 'Children's understanding of counting', *Cognition*, vol. 36, no. 2, pp. 155–193, 1990, doi: 10.1016/0010-0277(90)90003-3.

[30]

L. Feigenson, S. Dehaene, and E. Spelke, 'Core systems of number', *Trends in Cognitive Sciences*, vol. 8, no. 7, pp. 307–314, 2004, doi: 10.1016/j.tics.2004.05.002.

[31]

R. Siegler, 'How Does Change Occur: A Microgenetic Study of Number Conservation', *Cognitive Psychology*, vol. 28, no. 3, pp. 225–273, Jun. 1995, doi: 10.1006/cogp.1995.1006.

[32]

M. Le Corre and S. Carey, 'One, two, three, four, nothing more: An investigation of the conceptual sources of the verbal counting principles', *Cognition*, vol. 105, no. 2, pp. 395–438, Nov. 2007, doi: 10.1016/j.cognition.2006.10.005.

[33]

Hughes, Martin, Children and number difficulties in learning mathematics. Oxford: Basil Blackwell, 1986.

[34]

Hughes, Martin, Children and number difficulties in learning mathematics. Oxford: Basil Blackwell, 1986.

[35]

Fuson, Karen C., Children's counting and concepts of number, vol. Springer series in cognitive development. New York: Springer-Verlag, 1988.

[36]

Mix, Kelly S., 'Multiple Cues for Quantification in Infancy: Is Number One of Them?', Psychological Bulletin, vol. 128, no. 2, pp. 278-294 [Online]. Available: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00006823-200203000-00005&LSLINK=80&D=ovft>

[37]

F. Xu, E. S. Spelke, and S. Goddard, 'Number sense in human infants', Developmental Science, vol. 8, no. 1, pp. 88-101, Jan. 2005, doi: 10.1111/j.1467-7687.2005.00395.x.

[38]

J. Halberda, M. M. M. Mazzocco, and L. Feigenson, 'Individual differences in non-verbal number acuity correlate with maths achievement', Nature, vol. 455, no. 7213, pp. 665-668, 2008, doi: 10.1038/nature07246.

[39]

Medin, Douglas L.1,2, 'Concepts and Conceptual Structure', American Psychologist, vol. 44, no. 12, pp. 1469-1481 [Online]. Available: <http://ovidsp.tx.ovid.com/sp-3.12.0b/ovidweb.cgi?QS2=434f4e1a73d37e8ce3703c84bb996c0d5358347e947b7962acb1045cd146435eb29154ab1e1433e4bf3c95bfd57f4517cc7ab55064d7ebbcd67d8542a2af768f33c856fda81d3ae3d5bb322919edd687ed2a07aeb0bee84e8>

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 809c4ddcf84047b41579913a2160a3f5279261d0df5818b158d51542046101442b

[40]

S. Gelman, 'Psychological essentialism in children', *Trends in Cognitive Sciences*, vol. 8, no. 9, pp. 404–409, Sep. 2004, doi: 10.1016/j.tics.2004.07.001.

[41]

P. C. Quinn, 'Early Categorization: A New Synthesis', in *Blackwell Handbook of Childhood Cognitive Development*, U. Goswami, Ed. Malden, MA, USA: Blackwell Publishers Ltd, 2002, pp. 84–101 [Online]. Available: <http://doi.wiley.com/10.1002/9780470996652.ch4>

[42]

S. A. Gelman, 'Learning from Others: Children's Construction of Concepts', *Annual Review of Psychology*, vol. 60, no. 1, pp. 115–140, Jan. 2009, doi: 10.1146/annurev.psych.59.103006.093659.

[43]

J. Huttenlocher and P. Smiley, 'Early word meanings: The case of object names', *Cognitive Psychology*, vol. 19, no. 1, pp. 63–89, 1987, doi: 10.1016/0010-0285(87)90004-1.

[44]

S. S. Smiley and A. L. Brown, 'Conceptual preference for thematic or taxonomic relations: A nonmonotonic age trend from preschool to old age', *Journal of Experimental Child Psychology*, vol. 28, no. 2, pp. 249–257, Oct. 1979, doi: 10.1016/0022-0965(79)90087-0.

[45]

E. Rosch, C. B. Mervis, W. D. Gray, D. M. Johnson, and P. Boyes-Braem, 'Basic objects in natural categories', *Cognitive Psychology*, vol. 8, no. 3, pp. 382–439, 1976, doi: 10.1016/0010-0285(76)90013-X.

[46]

Carolyn. B. Mervis, 'Child-basic object categories and early lexical development', in *Concepts and conceptual development: ecological and intellectual factors in categorization*, vol. Emory symposia in cognition, Cambridge: Cambridge University Press, 1987, pp. 201–233 [Online]. Available: <https://contentstore.cla.co.uk/secure/link?id=9b632cde-a4ae-ec11-a99b-0050f2f06092>

[47]

S. A. Gelman and E. M. Markman, 'Categories and induction in young children', *Cognition*, vol. 23, no. 3, pp. 183–209, 1986, doi: 10.1016/0010-0277(86)90034-X.

[48]

M. J. Farrar, G. E. Raney, and M. E. Boyer, 'Knowledge, Concepts, and Inferences in Childhood', *Child Development*, vol. 63, no. 3, pp. 673–691, Jun. 1992, doi: 10.2307/1131354.

[49]

V. K. Jaswal and L. A. Neely, 'Adults Don't Always Know Best: Preschoolers Use Past Reliability Over Age When Learning New Words', *Psychological Science*, vol. 17, no. 9, pp. 757–758, Sep. 2006, doi: 10.1111/j.1467-9280.2006.01778.x.

[50]

V. K. Jaswal and E. M. Markman, 'Looks Aren't Everything: 24-Month-Olds' Willingness to Accept Unexpected Labels', *Journal of Cognition and Development*, vol. 8, no. 1, pp. 93–111, Feb. 2007, doi: 10.1080/15248370709336995.

[51]

Ross. A. Thompson and Miranda Goodman, 'The Architecture of Social Development Science: Theoretical and Historical Perspectives', in *Social development: relationships in*

infancy, childhood, and adolescence, New York: Guilford Press, 2011, pp. 3–28.

[52]

Oatley, Keith, Keltner, Dacher, and Jenkins, Jennifer M., *Understanding emotions*, 2nd ed. Malden, MA: Blackwell Pub, 2006.

[53]

L. A. Sroufe, 'Attachment and development: A prospective, longitudinal study from birth to adulthood', *Attachment & Human Development*, vol. 7, no. 4, pp. 349–367, Dec. 2005, doi: 10.1080/14616730500365928.

[54]

H. F. Harlow and S. J. Suomi, 'Nature of love: Simplified.', *American Psychologist*, vol. 25, no. 2, pp. 161–168, 1970 [Online]. Available: <http://ovidsp.tx.ovid.com/sp-3.33.0b/ovidweb.cgi?QS2=434f4e1a73d37e8c3c09c5e652bc6aa0a22d7b023d33a19afdf14a26c89e056cda011a00de4155c9d8f1e6cadb85838d8120ca712f9632ce1816b0f7107df5f3a1b995d01bdbcb6914504c88cc3eb26a9ee8c62b2fe7c4947eafc81755ef20ac18d985dcd3876331195c828646097949a22aa1d4f492d923fca48b3108075479fe04b122401a9ff779f5a355f29b01f3889ce0753d65ba08a5fc500966e86488fc4fef92ad5bde483d2eac305b8f0cb7dc01ae44177148b53c520ef6845b43722e46fd168eb986bf5c4f65cc092af9fc257f376f2b172f737f41f7b2e673a63>

[55]

George, W. Holden, Brigitte, Vittru & Lisa. H. Rosen, 'Families Parenting and Discipline', in *Social development: relationships in infancy, childhood, and adolescence*, New York: Guilford Press, 2011, pp. 127–152.

[56]

National Institute of Child Health and Human Development Early Child Care Research Network, 'Does Amount of Time Spent in Child Care Predict Socioemotional Adjustment during the Transition to Kindergarten?', *Child Development*, vol. 74, no. 4, pp. 976–1005 [Online]. Available: <http://www.jstor.org/stable/3696198>

[57]

J. Belsky, D. L. Vandell, M. Burchinal, K. A. Clarke-Stewart, K. McCartney, and M. T. Owen, 'Are There Long-Term Effects of Early Child Care?', *Child Development*, vol. 78, no. 2, pp. 681–701, doi: 10.1111/j.1467-8624.2007.01021.x.

[58]

L. A. Sroufe, 'Attachment and development: A prospective, longitudinal study from birth to adulthood', *Attachment & Human Development*, vol. 7, no. 4, pp. 349–367, Dec. 2005, doi: 10.1080/14616730500365928.

[59]

'American Psychologist', vol. 25, no. 2, pp. 117–208.

[60]

Ross. A. Thompson and Miranda Goodman, 'The Architecture of Social Development Science: Theoretical and Historical Perspectives', in *Social development: relationships in infancy, childhood, and adolescence*, New York: Guilford Press, 2011, pp. 3–28.

[61]

'UCL Library Services Explore - social development underwood'. [Online]. Available: [http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/search.do?dscnt=0&frbg=&scp.scps=scope%3A%28UCL_LMS_DS%29&tab=local&dstmp=1389366548443&srt=rank&ct=search&mode=Basic&dum=true&indx=1&vl\(freeText0\)=social%20development%20underwood&fn=search&vid=UCL_VU1](http://ucl-primo.hosted.exlibrisgroup.com/primo_library/libweb/action/search.do?dscnt=0&frbg=&scp.scps=scope%3A%28UCL_LMS_DS%29&tab=local&dstmp=1389366548443&srt=rank&ct=search&mode=Basic&dum=true&indx=1&vl(freeText0)=social%20development%20underwood&fn=search&vid=UCL_VU1)

[62]

George, W. Holden, Brigitte, Vittru & Lisa. H. Rosen, 'Families Parenting and Discipline', in *Social development: relationships in infancy, childhood, and adolescence*, New York: Guilford Press, 2011, pp. 127–152.

[63]

H. Harlow and S. Suomi, 'The nature of love - simplified', vol. 25, no. 2, pp. 117–208 [Online]. Available: http://ovidsp.tx.ovid.com/sp-3.33.0b/ovidweb.cgi?&S=DHMFPCCEGDDCFKFNCCKLHDCAAHMAA00&Abstract=S.sh.31%7c1%7c1&Counter5=CRS_abstract%7c000004

87-197002000-00006%7cyrovft%7covftdb%7cyrovfta

[64]

H. F. Harlow and S. J. Suomi, 'Nature of love: Simplified.', *American Psychologist*, vol. 25, no. 2, pp. 161–168, 1970 [Online]. Available:

<http://ovidsp.tx.ovid.com/sp-3.33.0b/ovidweb.cgi?QS2=434f4e1a73d37e8c3c09c5e652bc6aa0a22d7b023d33a19afdf14a26c89e056cda011a00de4155c9d8f1e6cadb85838d8120ca712f9632ce1816b0f7107df5f3a1b995d01bdbcb6914504c88cc3eb26a9ee8c62b2fe7c4947eafc81755ef20ac18d985dcd3876331195c828646097949a22aa1d4f492d923fca48b3108075479fe04b122401a9ff779f5a355f29b01f3889ce0753d65ba08a5fc500966e86488fc4fef92ad5bde483d2eac305b8f0cb7dc01ae44177148b53c520ef6845b43722e46fd168eb986bf5c4f65cc092af9fc257f376f2b172f737f41f7b2e673a63>

[65]

Oatley, Keith, Keltner, Dacher, and Jenkins, Jennifer M., *Understanding emotions*, 2nd ed. Malden, MA: Blackwell Pub, 2006.

[66]

J. Belsky, D. L. Vandell, M. Burchinal, K. A. Clarke-Stewart, K. McCartney, and M. T. Owen, 'Are There Long-Term Effects of Early Child Care?', *Child Development*, vol. 78, no. 2, pp. 681–701, doi: 10.1111/j.1467-8624.2007.01021.x.

[67]

A. Clarke-Stewart and R. D. Parke, 'Family: early and enduring influences', in *Social development / Alison Clarke-Stewart, Ross D. Parke.*, pp. 188–226 [Online]. Available: <https://contentstore.cla.co.uk/secure/link?id=14923608-7936-e711-80c9-005056af4099>

[68]

R. Plomin, 'The interplay between genes and environment', in *Behavioral genetics*, 5th ed., New York: Worth, 2008, pp. 305–333.