

PS3041: Advanced Developmental Psychology

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1.

Ahmed, S. P., Bittencourt-Hewitt, A. & Sebastian, C. L. Neurocognitive Bases of Emotion Regulation Development in Adolescence. *Developmental Cognitive Neuroscience* **15**, 11–25 (2015).

2.

Blakemore, S.-J. & Robbins, T. W. Decision-Making in the Adolescent Brain. *Nature Neuroscience* **15**, 1184–1191 (2012).

3.

Blakemore, S.-J. & Mills, K. L. Is Adolescence a Sensitive Period for Sociocultural Processing? *Annual Review of Psychology* **65**, 187–207 (2014).

4.

Johnson, M. H. & Griffin, R. The Emergence of the Social Brain Network: Evidence From Typical and Atypical Development. *Development and Psychopathology* **17**, (2005).

5.

Paus, T., Keshavan, M. & Giedd, J. N. Why Do Many Psychiatric Disorders Emerge During Adolescence? *Nature Reviews Neuroscience* (2010) doi:10.1038/nrn2513.

6.

Cantlon, J. F., Pineda, P., Dehaene, S. & Pelphrey, K. A. Cortical Representations of Symbols, Objects, and Faces Are Pruned Back during Early Childhood. *Cerebral Cortex* **21**, 191–199 (2011).

7.

Chein, J. & Albert, D. Peers Increase Adolescent Risk Taking by Enhancing Activity in the Brain's Reward Circuitry. *Developmental Science* **14**, F1–F10 (2011).

8.

Hare, T. A. & Tottenham, N. Biological Substrates of Emotional Reactivity and Regulation in Adolescence During an Emotional Go-NoGo Task. *Biological Psychiatry* **63**, 927–934 (2008).

9.

Sebastian, C., Viding, E., Williams, K. D. & Blakemore, S.-J. Social Brain Development and the Affective Consequences of Ostracism in Adolescence. *Brain and Cognition* **72**, 134–145 (2010).

10.

Shaw, P. & Kabani, N. J. Neurodevelopmental Trajectories of the Human Cerebral Cortex. *Journal of Neuroscience* **28**, 3586–3594 (2008).

11.

Mischel, W. et al. 'Willpower' Over the Life Span: Decomposing Self-Regulation. *Social Cognitive and Affective Neuroscience* **6**, 252–256 (2011).

12.

Anderson, P. Assessment and Development of Executive Function (EF) During Childhood. *Child Neuropsychology* **8**, 71–82 (2002).

13.

Anderson, P. J. & Reidy, N. Assessing Executive Function in Preschoolers. *Neuropsychology Review* **22**, 345–360 (2012).

14.

Bunge, S. A. & Wright, S. B. Neurodevelopmental Changes in Working Memory and Cognitive Control. *Current Opinion in Neurobiology* **17**, 243–250 (2007).

15.

Diamond, A. & Lee, K. Interventions Shown to Aid Executive Function Development in Children 4 to 12 Years Old. *Science* **333**, 959–964 (2011).

16.

Melby-Lervåg, M. & Hulme, C. Is Working Memory Training Effective? a Meta-Analytic Review. *Developmental Psychology* **49**, 270–291 (2013).

17.

Watts, T.W. ., Duncan, G. J. & Quan, H. Revisiting the Marshmallow Test: A Conceptual Replication Investigating Links Between Early Delay of Gratification and Later Outcomes. (2018).

18.

Kidd, C., Palmeri, H. & Aslin, R. N. Rational Snacking: Young Children's Decision-Making on the Marshmallow Task Is Moderated by Beliefs About Environmental Reliability. *Cognition* **126**, 109–114 (2013).

19.

Lamm, B. et al. Waiting for the Second Treat: Developing Culture-Specific Modes of Self-Regulation. *Child Development* **89**, e261–e277 (2018).

20.

Carlson, S. M. et al. Cohort Effects in Children's Delay of Gratification. *Developmental Psychology* **54**, 1395–1407 (2018).

21.

Casey, B. J. & Somerville, L. H. Behavioral and Neural Correlates of Delay of Gratification 40 Years Later. *Proceedings of the National Academy of Sciences of the United States* **108**, (2011).

22.

Anderson, V. A. & Anderson, P. Development of Executive Functions Through Late Childhood and Adolescence in an Australian Sample. *Developmental Neuropsychology* **20**, 385–406 (2001).

23.

Kwon, H., Reiss, A. L. & Menon, V. Neural Basis of Protracted Developmental Changes in Visuo-Spatial Working Memory. *Proceedings of the National Academy of Sciences of the United States* **99**, (2002).

24.

Huizinga, M., Dolan, C. V. & van der Molen, M. W. Age-Related Change in Executive Function: Developmental Trends and a Latent Variable Analysis. *Neuropsychologia* **44**, 2017–2036 (2006).

25.

Moffitt, T. E. & Arseneault, L. A Gradient of Childhood Self-Control Predicts Health, Wealth, and Public Safety. *Proceedings of the National Academy of Sciences* **108**, 2693–2698 (2011).

26.

Haith, M. M. Who Put the Cog in Infant Cognition? Is Rich Interpretation Too Costly? *Infant Behavior and Development* **21**, 167–179 (1998).

27.

Shinskey, J. L. & Munakata, Y. Something Old, Something New: A Developmental Transition From Familiarity to Novelty Preferences With Hidden Objects. *Developmental Science* **13**, (2010).

28.

Shinskey, J. L. The Sound of Darkness: Why Do Auditory Cues Aid Infants' Search for Objects Hidden by Darkness but Not by Visible Occluders? *Developmental Psychology* **44**, 1715-1725 (2008).

29.

Shinskey, J. & Munakata, Y. Are Infants in the Dark About Hidden Objects? *Developmental Science* **6**, 273-282 (2003).

30.

Shinskey, J. L. & Munakata, Y. Detecting Transparent Barriers: Clear Evidence Against the Means-End Deficit Account of Search Failures. *Infancy* **2**, 395-404 (2001).

31.

Spelke, E. S. Nativism, Empiricism, and the Origins of Knowledge. *Infant Behavior and Development* **21**, 181-200 (1998).

32.

Banerjee, R. & Yuill, N. Children's Understanding of Self-Presentational Display Rules: Associations With Mental-State Understanding. *British Journal of Developmental Psychology* **17**, 111-124 (1999).

33.

Kelsey, C., Grossmann, T. & Vaish, A. Early Reputation Management: Three-Year-Old Children Are More Generous Following Exposure to Eyes. *Frontiers in Psychology* **9**, (2018).

34.

Engelmann, J. M. & Rapp, D. J. The Influence of Reputational Concerns on Children's Prosociality. *Current Opinion in Psychology* **20**, 92–95 (2018).

35.

Engelmann, J. M., Herrmann, E. & Tomasello, M. Five-Year Olds, but Not Chimpanzees, Attempt to Manage Their Reputations. *PLoS ONE* **7**, (2012).

36.

Fu, G. & Lee, K. Social Grooming in the Kindergarten: The Emergence of Flattery Behavior. *Developmental Science* **10**, 255–265 (2007).

37.

Leimgruber, K. L., Shaw, A., Santos, L. R. & Olson, K. R. Young Children Are More Generous when Others Are Aware of Their Actions. *PLoS ONE* **7**, (2012).

38.

Albert, D., Chein, J. & Steinberg, L. The Teenage Brain. *Current Directions in Psychological Science* **22**, 114–120 (2013).

39.

Tennie, C., Frith, U. & Frith, C. D. Reputation Management in the Age of the World-Wide Web. *Trends in Cognitive Sciences* **14**, 482–488 (2010).

40.

Fu, G., Heyman, G. D., Qian, M., Guo, T. & Lee, K. Young Children With a Positive Reputation to Maintain Are Less Likely to Cheat. *Developmental Science* **19**, 275–283 (2016).

41.

Cage, E., Bird, G. & Pellicano, E. Reputation Management in Children on the Autism Spectrum. *Journal of Autism and Developmental Disorders* **46**, 3798–3811 (2016).

42.

Rochat, P., Broesch, T. & Jayne, K. Social Awareness and Early Self-Recognition. *Consciousness and Cognition* **21**, 1491–1497 (2012).

43.

DeLoache, J. S. Becoming Symbol-Minded. *Trends in Cognitive Sciences* **8**, 66–70 (2004).

44.

Shinskey, J. L. & Jachens, L. J. Picturing Objects in Infancy. *Child Development* 1813–1820 (2014) doi:10.1111/cdev.12243.

45.

Strouse, G. A., Nyhout, A. & Ganea, P. A. The Role of Book Features in Young Children's Transfer of Information from Picture Books to Real-World Contexts. *Frontiers in Psychology* **9**, (2018).

46.

Adi-Japha, E., Levin, I. & Solomon, S. Emergence of Representation in Drawing: The Relation Between Kinematic and Referential Aspects. *Cognitive Development* **13**, 25–51 (1998).

47.

Berti, A. E. & Freeman, N. H. Representational Change in Resources for Pictorial Innovation: A Three-Component Analysis. *Cognitive Development* **12**, 501–522 (1997).

48.

Karmiloff-Smith, A. Constraints on Representational Change: Evidence From Children's Drawing. *Cognition* **34**, 57–83 (1990).

49.

Morra, S. Cognitive Aspects of Change in Drawings: A Neo-Piagetian Theoretical Account. *British Journal of Developmental Psychology* **23**, 317–341 (2005).

50.

Silk, A. M. J. & Thomas, G. V. Development and Differentiation in Children's Figure Drawings. *British Journal of Psychology* **77**, 399–410 (1986).

51.

Spensley, F. & Taylor, J. The Development of Cognitive Flexibility: Evidence From Children's Drawings. *Human Development* **42**, 300–324 (1999).

52.

Dunfield, K. A. A Construct Divided: Prosocial Behavior as Helping, Sharing, and Comforting Subtypes. *Frontiers in Psychology* **5**, (2014).

53.

Hamlin, J. K., Wynn, K. & Bloom, P. Social Evaluation by Preverbal Infants. *Nature* **450**, 557–559 (2007).

54.

Martin, A. & Olson, K. R. Beyond Good and Evil: What Motivations Underlie Children's Prosocial Behavior? *Perspectives on Psychological Science* **10**, 159–175 (2015).

55.

Vaish, A., Carpenter, M. & Tomasello, M. Sympathy Through Affective Perspective Taking and Its Relation to Prosocial Behavior in Toddlers. *Developmental Psychology* **45**, 534-543 (2009).

56.

Warneken, F. & Tomasello, M. Helping and Cooperation at 14 Months of Age. *Infancy* **11**, 271-294 (2007).

57.

van den Bos, W., Westenberg, M., van Dijk, E. & Crone, E. A. Development of Trust and Reciprocity in Adolescence. *Cognitive Development* **25**, 90-102 (2010).

58.

Blake, P. R. & McAuliffe, K. "I Had So Much It Didn't Seem Fair": Eight-Year-Olds Reject Two Forms of Inequity. *Cognition* **120**, 215-224 (2011).

59.

Margoni, F. Infants' Evaluation of Prosocial and Antisocial Agents: A Meta-Analysis. *Developmental Psychology* **54**, 1445-1455 (2018).

60.

Schmidt, M. F. H. & Sommerville, J. A. Fairness Expectations and Altruistic Sharing in 15-Month-Old Human Infants. *PLoS ONE* **6**, (2011).

61.

Vaish, A., Carpenter, M. & Tomasello, M. Young Children Selectively Avoid Helping People With Harmful Intentions. *Child Development* **81**, 1661-1669 (2010).

62.

Bauer, P. J. A Complementary Processes Account of the Development of Childhood

Amnesia and a Personal Past. *Psychological Review* **122**, 204–231 (2015).

63.

Hayne, H. Infant Memory Development: Implications for Childhood Amnesia. *Developmental Review* **24**, 33–73 (2004).

64.

Jack, F. Maternal Reminiscing Style During Early Childhood Predicts the Age of Adolescents' Earliest Memories.(Report). *Child Development* **80**, 496–505 (2009).

65.

Nelson, K. & Fivush, R. The Emergence of Autobiographical Memory: A Social Cultural Developmental Theory. *Psychological Review* **111**, 486–511 (2004).

66.

Tustin, K. & Hayne, H. Defining the Boundary: Age-Related Changes in Childhood Amnesia. *Developmental Psychology* **46**, 1049–1061 (2010).

67.

Wang, Q. Infantile Amnesia Reconsidered: A Cross-Cultural Analysis. *Memory* **11**, 65–80 (2003).

68.

Smith, P. Play and Peer Relations. in *An Introduction to Developmental Psychology* vol. BPS Textbooks in Psychology 453–485 (BPS Blackwell, 2011).

69.

Bourchier, A. & Davis, A. Children's Understanding of the Pretence-Reality Distinction: A Review of Current Theory and Evidence. *Developmental Science* **5**, 397–413 (2002).

70.

Dore, R. A., Smith, E. D. & Lillard, A. S. How Is Theory of Mind Useful? Perhaps to Enable Social Pretend Play. *Frontiers in Psychology* **6**, (2015).

71.

Haight, W. L. & Wang, X.-L. Universal, Developmental, and Variable Aspects of Young Children's Play: A Cross-Cultural Comparison of Pretending at Home. *Child Development* **70**, 1477-88 (1999).

72.

Lillard, A. Pretend Play as Twin Earth: A Social-Cognitive Analysis. *Developmental Review* **21**, 495-531 (2001).

73.

Rubin, K. H., Watson, K. S. & Jambor, T. W. Free-Play Behaviors in Preschool and Kindergarten Children. *Child Development* **49**, (1978).