

UŽITÁ LITERATURA

OBEČNÉ PRAMENY, VYHLEDAVAČE

Obecný

www.google.com

Vědecká literatura

www.scholar.google.com

Česká Wikipedie

http://cs.wikipedia.org/wiki/Hlavn%C3%AD_strana

Anglická Wikipedie

http://en.wikipedia.org/wiki/Main_Page

1 PŘED ÚSVITEM

PRARODIČ JMÉNEM HAIKOUICHTYS

GLENN NORTHUTT, R.: *Understanding vertebrate brain evolution*. Integrative and comparative neurobiology 2002, 42, s. 743–756.

GHYSEN, A.: *The origin and evolution of the nervous system*. Int. J. Dev. Biol. 2003, 47, s. 555–562.

PONTING, Ch. – JACKSON, A. P.: *Evolution of primary microcephaly genes and the enlargement of primate brains*. Current Opinion in Genetics and Development 2005, 15, s. 241–248.

STRIEDTER, G. F.: *Principles of brain evolution*. Sinauer Associates 2004.

STERN, R. – WOODS, Ch. G.: *Evolutionary genetics: is brain evolution still continuing in modern humans?* European Journal of Human Genetics 2006, 14, s. 799–800.

JAK SE STALO, ŽE JÁ JSEM PŘÁVĚ JÁ?

www.newhorizons.org/neuro/index.htm

www.newhorizons.org/neuro/scheibel.htm

PAK TO ZAČNE

MALÍNSKÝ, J. – LICHNOVSKÝ, V.: *Přehled embryologie člověka v obrazech*. Olomouc, Univerzita Palackého 2006.

Vývoj plodu a nervového systému

http://web.lfp.cuni.cz/Histologie/arch/embr_atlas/komplet.html

<http://www.lf3.cuni.cz/ustavy/histologie/ppt/nsys-ho.ppt#2ývoj>

Obrázek anencefalie

http://www.lfp.cuni.cz/Histologie/arch/embr_atlas/node33.html

http://www.lfp.cuni.cz/Histologie/arch/embr_atlas/node34.html

Spina bifida

<http://www.safebryo.cz/spinabifida.htm>

POŠKOZOVÁNÍ

Obrázek dítěte s fetálním alkoholovým syndromem

<http://www.emedicine.com/neuro/images/431FAS.JPG>

2 CITOVÝ ŽIVOT

EMOCE A POCITY

DAMASIO, A.: *Fundamental feelings*. Nature, 2001, 413, s. 781.

DAMASIO, A.: *Looking for Spinoza. Joy, Sorrow, and the Feeling Brain*. New York, Harcourt Brace 2003.

DAMASIO, A.: *The feeling of what happens: body and emotion in the making of consciousness*. New York, Harcourt Brace 1999.

DAMASIO, A. – GRABOWSKI, T. J. – BECHARA, A., et al.: *Subcortical and cortical brain activity during the feeling of self-generated emotions*. Nature Neuroscience, 2000, 3, s. 1049–1056.

MOTLOVÁ, L. – KOUKOLÍK, F.: *Citový mozek*. Praha, Galén 2007.

BABIČKY

Možný podíl babiček na vývoji lidské dlouhověkosti

<http://www3.interscience.wiley.com/cgi-bin/fulltext/104525039/PDFSTART>

VOLAND, E. – BEISE, J.: *Opposite effects of maternal and paternal grandmothers on infant survival in historical Krummhörn*. Behavioral Ecology and Sociobiology 2002, 52, s. 435–443.

MAMINKY A DĚTI NEBOLI O VAZBĚ

MOTLOVÁ, L. – KOUKOLÍK, F.: *Citový mozek*. Praha, Galén 2007, s. 100n.

AINSWORTH, M.: *Object relations, dependency and attachment: a theoretical review of the mother-infant relationship*. Child Development, 1969, 40, s. 969–1025.

AINSWORTH, M. D. S. – BLEHAR, M. S. – WATERS, E., et al.: *Patterns of attachment: a psychological study of the strange situation*. Hillsdale, Lawrence Erlbaum 1985.

BOWLBY, J.: *Attachment*. London, Penguin Books 1969.

BOWLBY, J.: *Separation*. London, Penguin Books 1973.

BOWLBY, J.: *Loss*. London, Penguin Books 1980.

BOWLBY, J.: *A secure base: clinical application of attachment theory*. London, Routledge 1988.

Van IJZENDOORN, M. H. – KROONENBERG, P.: *Cross cultural patterns of attachment: a meta analysis of strange situation*. Child Development, 1988, 59, s. 147–156.

Van IJZENDOORN, M. H. – SAGI, A.: *Cross cultural patterns of attachment*. In: CASSIDY, J. – SHAVER, P. (eds.), *Handbook of attachment*. New York, Guilford Press 1999, s. 713–734.

Van IJZENDOORN, M. H. – SCHUENGEL, C. – BAKERMANS-KRANENBURG, M. J.: *Disorganized attachment in early childhood: meta-analysis of precursors, concomitants and sequelae*. Dev Psychopathol, 1999, 11, s. 225–249.

ZEANAH, Ch. – EMDE, R. N.: *Attachment disorder in infancy*. In: RUTTER, M. – HERSOV, L. – TAYLOR, E. (eds.), *Child and adolescent psychiatry*. Oxford, Blackwell Science 1994.

ZEANAH, Ch. – KEYES, A. – SETTLES, L.: *Attachment relationship experiences and childhood psychopathology*. Ann NY Acad Sci USA, 2003, 1008, s. 22–30.

LAKATOS, K. – TOTH, I. – NEMODA, Z., et al.: *Dopamine D4 receptor DRD4 gene polymorphisms is associated with attachment disorder in infants*. Mol Psychiatry, 2000, 5, s. 633–637.

LAKATOS, K. – NEMODA, Z. – TOTH, I., et al.: *Further evidence of the role of the dopamine DRD4 gene in attachment disorganization. Interaction of the exon 111 bp48b repeat and the – 521 C/T promoter polymorphisms*. Mol Psychiatry, 2002, 7, s. 27–31.

CO SE PŘITOM MAMINKÁM DĚJE V HLAVĚ?

LEIBENLUFT, E. – GOBBINI, I. M. – HARRISON, T., et al.: *Mother's neural activation in response to pictures of their children and other children*. Biological Psychiatry 2004, 56, s. 225–232.

NITSCHKE, J. B. – NELSON, E. E. – RUSCH, B. D., et al.: *Orbitofrontal cortex tracks positive mood in mothers viewing pictures of their newborn infant*. NeuroImage 2004, 21, s. 583–592.

RODIČOVSTVÍ LIDI MĚNÍ

SEFRITZ, E. – ESPOSITO, F. – NEUHOFF, J. G., et al.: *Differential sex-independent amygdala response to infant crying and laughing in parents versus nonparents*. Biological Psychiatry 2003, 54, s. 1367–1375.

O SAMIČKÁCH A MAMINKÁCH

KLAUS, M.: *Mother and infant: early emotional ties*. Pediatrics 1998, 102, s. 1244–1246.

FLEMING, A. S. – O'DAY, D. H. – KRAEMER, G. W.: *Neurobiology of mother-infant interactions: experience and central nervous system plasticity across development and generations*. Neuroscience and Biobehavioral Reviews 1999, 23, s. 673–685.

PROČ DĚTI PLÁČÍ?

SOLTIS, J.: *The signal functions of early infant crying*. Behavioral and brain sciences 2004, 27, s. 443–490.

ZEIFMAND, J.: *An ethological analysis of human infant crying: answering Tinbergen's four questions*. Dev Psychobiol 2001, 39, s. 265–285.

PEČLIVÁ AUSTRALSKÁ STUDIE

BOR, W. – BRENNAN, P. A. – WILLIAMS, G. M., et al.: *A mother's attitude towards her infant and child behaviour five years later*. Australian and New Zealand Journal of Psychiatry 2003, 37, s. 748–755.

ALLEN, J. P. – McELLANEY, K. B. – LAND, D. J., et al.: *A secure base in adolescence: markers of attachment security in the mother-adolescent relationship*. Child Development 2003, 74, s. 292–307.

EDELSTEIN, R. S. – ALEXANDER, K. W. – SHAVER, P. R., et al.: *Adult attachment style and parental responsiveness during stressful event*. Attachment and Human Development 2004, 6, s. 31–52.

ADAM, E. K. – GUNNAR, M. R. – TANAKA, A.: *Adult attachment, parent emotion, and observed parenting behavior: mediator and moderator role*. Child Development 2004, 75, s. 110–122.

ZANEDBÁVÁNÍ A ZNEUŽÍVÁNÍ

NYGREN, P. – NELSON, H. D. – KLEIN, J.: *Screening children for family violence: A review of the evidence for the U.S. preventive task force*. Ann Fam Med 2004, 2, s. 161–169.

Kriminalita v České republice za rok 2006 včetně kriminálního chování dětí a dospívajících, zanedbávání a zneužívání

http://www.mvcr.cz/statistiky/krim_stat/2006/index.html

MOTLOVÁ, L. – KOUKOLÍK, F.: *Citový mozek. Neurobiologie, klinické poruchy, léčení*. Praha, Galén 2007.

SOUTHALL, D. P. – SAMUELS, M. P. – GOLDEN, M. H.: *Classification of child abuse by motive and degree rather than type of injury*. Arch Dis Child 2003, 88, s. 101–104.

MAESTRIPIERI, D.: *Early experience affects the intergenerational transmission of infant abuse in the rhesus monkeys*. Proc Natl Acad Sci USA 2005, 102, s. 9726–9729.

GLASER, D.: *Child abuse and neglect and the brain: a review*. J Child Psychol Psychiatry 2000, 1, s. 97–116.

LAMPE, A.: *The prevalence of childhood sexual abuse, physical abuse and emotional neglect in Europe*. Journal of Psychosomatic Medicine and Psychotherapy 2002, 48, s. 370–380.

WINDHAM, A. M. – ROSENBERG, L. – FUDDY, L., et al.: *Risk of mother-reported child abuse in the first 3 years of life*. Child Abuse and Neglect 2004, 28, s. 645–667.

WEISS, E. L. – LONGHURST, J. G. – MAZURE, C. M.: *Childhood sexual abuse as a risk factor for depression in women: psychosocial and neurobiological correlates*. Am J Psychiatry 1999, 156, s. 816–828.

GOODMAN-BROWN, T. B. – EDELSTEIN, R. S. – GOODMAN, G. S., et al.: *Why children tell: a model of children's sexual abuse*. Child Abuse and Neglect 2003, 27, s. 525–540.

PUTNAM, F. W.: *Ten-year research update review: child sexual abuse*. J Am Acad Child Adolesc Psychiatry 2003, 42, s. 269–278.

DUBE, S. R. – FELITTI, V. J. – DONG, M., et al.: *Childhood abuse, neglect, and household dysfunction and the risk of illicit drug use: the adverse childhood experience study*. Pediatrics 2003, 111, s. 564–572.

DE BELLIS, M. D.: *The psychobiology of neglect*. Child Maltreatment 2005, 10, s. 150–172.

BREMNER, J. D. – NARAYAN, M. – STAIB, L. M.: *Neural correlates of memories of childhood sexual abuse in women with and without posttraumatic stress disorder*. Am J Psychiatry 1999, 156, s. 1787–1795.

AGRESE A NÁSILNÉ CHOVÁNÍ

KOUKOLÍK, F.: *Sociální mozek*. Praha, Karolinum 2006.

KOUKOLÍK, F. – DRŤILOVÁ, J.: *Vzpouza deprivantů*. Praha, Galén 2006.

HAY, D. F. – PAWLBY, S. – ANGOLD, A., et al.: *Pathways to violence in the children of mothers who were depressed post partum*. Developmental Psychology 2003, 39, s. 1083–1094.

CONNOR, D. F. – DOERFLER, L. A. – VOLUNGIS, A. M., et al.: *Aggressive behavior in abused children*. Ann. N.Y. Acad. Sci 2003, 1008, s. 79–90.

- BECK, J. E. – SHAW, D. S.: *The influence of perinatal complications and environmental adversity on boy's antisocial behavior*. J Child Psychology and Psychiatry 2005, 46, s. 35–46.
- BRENNAN, P. A. – HALL, J. – BOR, W., et al.: *Integrating biological and social processes in relations to early-onset persistent aggression in boys and girls*. Developmental Psychology 2003, 39, s. 309–323.
- RAINE, A. – MOFFITT, T. E. – CASPI, A., et al.: *Neurocognitive impairments on boys on the life-course persistent antisocial path*. Journal of Abnormal Psychology 2005, 114, s. 38–49.
- BURKE, J. D. – LOEBER, R. – BIRMAHER, B.: *Oppositional defiant disorder and conduct disorder: a review of the past 10 years*. Part II. J Am Acad Child Adolesc Psychiatry 2002, 41, s. 1275–1293.
- LOEBER, R. – BURKE, J. D. – LAHEY, B. B., et al.: *Oppositional defiant disorder and conduct disorder: a review of the past 10 years*. Part I. J Am Acad Child Adolesc Psychiatry 2000, 39, s. 1468–1484.

DOSPÍVÁNÍ

Funkční analfabetismus

http://en.wikipedia.org/wiki/List_of_countries_by_literacy_rate
<http://www1.oecd.org/publications/e-book/8100051e.pdf>

- PAUS, T.: *Mapping brain maturation and cognitive development during adolescence*. Trends in Cognitive Neurosciences 2005, 9, s. 60–68.
- STEINBERG, L.: *Cognitive and affective development in adolescence*. Trends in Cognitive Neurosciences 2005, 9, s. 69–74.
- SOWELL, E. – THOMPSON, P. M. – TESSNER, K. V., et al.: *Mapping continued brain growth and gray matter density reduction of dorsal frontal cortex: inverse relationship during postadolescence brain maturation*. J Neurosci 2001, 21, s. 8819–8829.

3 POZNÁVÁNÍ

JAK SE MLUVÍ S DĚTMI, KTERÉ JEŠTĚ NEMLUVÍ?

- JOHNSON, M. H.: *Functional brain development*. Nature Reviews Neuroscience 2001, 2, s. 475–483.
- CASEY, B. J. – TOTTENHAM, N. – LISTON, C., et al.: *Imaging developing brain: what have we learned about cognitive development?* Trends in Cognitive Sciences 2005, 9, s. 104–110.
- BRUER, J. T.: *The myth of first three years: new understanding of early brain development and lifelong learning*. Simon and Schuster 1999.
- GOPNICK, A. – MELTZOFF, A. N. – KUHL, P. K.: *The scientist in the crib: minds, brains, and how children learn*. William Morrow and Co 1999.
- GOGATE, N. – GIEDD, J. – JANSON, K., et al.: *Brain imaging in normal and abnormal brain development: new perspective for child psychiatry*. Clinical Neurosciences Research 2001, 1, s. 283–290.

- GIEDD, J. N. – SNELL, J. W. – LANGE, N., et al.: *Quantitative magnetic resonance imaging of human brain development: ages 4–18*. Cerebral Cortex 1996, 6, s. 551–560.
- GOGTAY, N. – GIEDD, J. N. – LUSK, L., et al.: *Dynamic mapping of human cortical development during childhood through early adulthood*. Proc Natl Acad Sci USA 1994, 101, s. 8174–8179.

VIDÍM A POZNÁVÁM, CO VIDÍM

- STRIANO, T. – KOPP, F. – GROSSMAN, T.: *Eye contact influences neural processing of emotional expressions in 4-month-old infants*. Social Cognitive and Affective Neuroscience 2006, 1, s. 87–94.
- QUIN, P. C. – EIMAS, P. D. – TARR, M. J.: *Perceptual categorization of cat and dog silhouettes by 3-to 4-month old infants*. Journal of Experimental Child Psychology 2001, 79, s. 78–94.
- HORTS, J. S. – OAKES, L. M. – MADOLE, K. L.: *What does it look like and what can i do? Category structure influences how infants categorize*. Child Development 2005, 76, s. 614–631.
- JOHNSON, S. P. – AMSO, D. – SLEMMER, J. A.: *Development of object concepts in infants: evidence for early learning in an eye-tracking paradigm*. Proc Natl Acad Sci USA 2003, 100, s. 10 568–10 573.
- MARESCHAL, D. – JOHNSON, M. H.: *The „what“ and „where“ of object representations in infancy*. Cognition 2003, 88, s. 259–276.

POHLAĎ MNE ...

- HERTENSTEIN, M. J.: *Touch: its communicative functions in infancy*. Human Development 2002, 45, s. 70–94.
- FIELD, T. – HEALY, B. T. – GOLDSTEIN, S., et al.: *Behavior-state matching and synchrony in mother-infant interactions of nondepressed versus depressed dyads*. Developmental Psychology 1990, 26, s. 7–14.
- STACK, D. M. – LePAGE, D. E.: *Infant's sensitivity to manipulations of maternal touch during face-to face interactions*. Social Development 1996, 5, s. 41–55.

O HUDBĚ

- McDERMOTT, J. – HAUSER, M.: *The origins of music: innateness, uniqueness, and evolution*. Music Perception 2005, 23, s. 29–59.
- HAUSER, M. – McDERMOTT, J.: *The evolution of the music faculty: a comparative perspective*. Nature Neuroscience 2003, 6, s. 663–668.
- TREHUB, S. E.: *The developmental origins of musicality*. Nature Neurosciences 2003, 6, s. 669–673.

SKÁKAL PES PŘES OVES

- KOELSCH, S. – SIEBEL, W. A.: *Towards neural basis of music perception*. Trends in Cognitive Sciences 2005, 9, s. 578–584.

TRAINOR, L. J. – WU, L. – TSANG, Ch. D.: *Long-term memory for music: infants remember tempo and timbre*. Developmental Science 2004, 7, s. 289–296.

4 PAMĚŤ

NEJSTARŠÍ VRSTVY

HOWE, M. L.: *Memories from the cradle*. Current Directions in Psychological Science 2003, 12, s. 62–65.

HOWE, M. L. – COURAGE, M. L. – EDISON, S. C.: *When autobiographical memory begins*. Developmental Review 2003, 23, s. 471–494.

HOWE, M. L. – COURAGE, M. L.: *Demystifying the beginnings of memory*. Developmental Review 2004, 24, s. 1–5.

CARVER, L. J. – BAUER, P. J.: *The dawning of the past: the emergence of long-term explicit memory in infancy*. Journal of Experimental Psychology General 2001, 130, s. 726–745.

ZRAŇUJÍCÍ VZPOMÍNKY

HOWE, M. L. – CICHETTI, D. – TOTH, S. L.: *Children's basic memory processes, stress, and maltreatment*. Development and Psychopathology 2006, 18, s. 759–769.

PODÍVEJ SE A VZPOMEŇ SI!

ROSE, S. A. – FELDMAN, J. – JANKOWSKI, J. J.: *Infant visual recognition memory*. Developmental Review 2004, 24, s. 74–100.

NEPAMATUJU SI...

KOUKOLÍK, F.: *Mozek a jeho duše*. Praha, Galén 2005.

VARGHA-KHADEM, F. – SALMOND, C. H. – WATKINS, K. F., et al.: *Developmental amnesia: effect of age at injury*. Proc Natl Acad Sci USA 2003, 100, s. 10 055–10 060.

5 JAZYK A ŘEČ

POČÁTKY

Přehled významných prací týkajících se vývoje jazyka 2003–2007
<http://www.isrl.uiuc.edu/~amag/langev/cited/hauser02science.html>

KOUKOLÍK, F.: *Sociální mozek*. Praha, Karolinum 2006, kapitola Řeč a jazyk, s. 81–102.

DEBATA O VÝVOJI JAZYKA

FITCH, W. T. – HAUSER, M. D. – CHOMSKY, N.: *The evolution of the language faculty: clarifications and implications*. Cognition 2005, 97, s. 179–210.

JACKENDOFF, R. – PINKER, S.: *The nature of the language faculty and its implications for evolution of language (Reply to Fitch, Hauser, and Chomsky)*. Cognition 2005, 97, s. 211–225.

ZAČALI JSME MLUVIT RUKAMA?

ARBIB, M. A.: *Co-evolution of human consciousness and language*. Annals of New York Academy of Sciences 2001, 929, s. 195–220.

RIZZOLATI, G. – ARBIB, M. A.: *Language within our grasp*. Trends in Neuroscience 1998, 21, s. 188–194.

CHRISTIANSEN, M. N. – KIRBY, S.: *Language evolution: consensus and controversies*. Trends in Cognitive Science 2003, 7, s. 300–307.

Záznam volání primátů

<http://homepage.mac.com/wildlifeweb/primate/main.html>

<http://www.nature.com/nature/journal/v441/n7091/supinfo/441303a.html>

UŽ ZAČÍNÁ MLUVIT

KUHL, P. K.: *Early language acquisition: cracking the speech code*. Nature Reviews Neuroscience 2004, 5, s. 831–841.

PATTERSON, M. L. – WERKER, J.: *Two-month-old infants match phonetic information in lips and voice*. Developmental Science 2003, 6, s. 191–196.

KUHL, P. K. – STEVENS, E. – HAYASHI, A., et al.: *Infants show a facilitation effect for native language phonetic perception between 6-12 months*. Developmental Science 2006, 9, s. F13–F21.

GERKEN, L.: *Nine-months-old extract structural principles required for natural language*. Cognition 2004, 93, s. B89–B96.

THIESSEN, E. D. – SAFFRAN, J. R.: *When cues collide: Statistical and stress cues in infant word segmentation*. Developmental Psychology 2003, 39, s. 706–716.

SAFFRAN, J. R.: *Statistical language learning: Mechanisms and constraints*. Current Directions in Psychological Science 2003, 12, s. 110–114.

SAFFRAN, J. R.: *Constraints on statistical language learning*. Journal of Memory and Language 2002, 47, s. 172–196.

SAFFRAN, J. R.: *Words in a sea of sounds: The output of statistical learning*. Cognition 2001, 81, s. 149–169.

MĚSÍC ZA MĚSÍCEM

PATTERSON, M. L. – WERKER, J. F.: *Two-month-old infants match fonetic information in lips and voice*. Developmental Science 2003, 6, s. 191–196.

SHI, R. – WERKER, J. F.: *The basis of preference for lexical words in 6-month-old infants*. Developmental Science 2003, 6, s. 484–488.

GERKEN, L.-A.: *Nine-month-olds extract structural principles required for natural language*. Cognition 2004, 93, B89–B96.

- MILLS, D. L. – PRAT, R. – ZANGL, R., et al.: *Language experience and the organization of brain activity to phonetically similar words: ERP evidence from 14- and 20-month olds*. J. Cognitive Neuroscience 2004, 16, s. 1452–1464.
- BORTFELD, H. – WRUCK, E. – BOAS, D. A.: *Assesing infant's cortical response to speech using near-infrared spectroscopy*. Neuroimage 2007, 34, s. 407–415.

6 PŘÍBĚHY S ČÍSLY

- KOUKOLÍK, F.: *Mozek a jeho duše*. Praha, Galén 2005.
- HAUSER, M. D. – SPELKE, E.: *Evolutionary developmental foundations of human knowledge: a case study of mathematics*. In: The Cognitive Neurosciences III, vyd. M. Gazzaniga, Cambridge, MIT Press, Cambridge USA 2004.

ZNALOST ČÍSEL

- KOBAYASHI, T. – HIRAKI, K. – MUGITANI, R., et al.: *Baby arithmetic: one object plus one tone*. Cognition 2004, 91, B23–B34.
- KOBAYASHI, T. – HIRAKI, K. – HASEGAWA, T.: *Auditory-visual intermodal matching in 6-month-old infants*. Developmental Science 2005, 8, s. 409–419.
- JORDAN, K. E. – BRANNON, E. M.: *The multisensory representation of number in infancy*. Proc Natl Acad Sci USA 2006, 103, s. 3486–3489.
- KOUKOLÍK, F.: *Mozek a jeho duše*. Praha, Galén 2005.
- DEHAENE, S.: *The number sense. How the mind creates mathematics*. New York, Oxford University Press 1997.

7 JAK SE TVOŘÍ ČLOVĚK

- DUNBAR, R. I. M.: *The social brain hypothesis*. Evolutionary Antropology 1998, 6, s. 178–190.
- DUNBAR, R. I. M.: *The social brain: mind, language, and society in evolutionary perspective*. Annu Rev Anthropol 2003, 32, s. 163–181.
- KOUKOLÍK, F.: *Sociální mozek*. Praha, Karolinum 2006.

POSLEDNÍCH ŠEST MILIONŮ LET

- LEARY, M. R. – BUTTERMORE, N. R.: *The evolution of the human Self: tracing the natural history of self-awareness*. Journal for the Theory of Social Behavior, 2003, 33, s. 365–404.
- NEISSER, U.: *Five kinds of self-knowledge*. Philosophical Psychology 1988, 1, s. 37–59.
- NEISSER, U.: *The self perceived*. In: U. Neisser, ed., The Perceived Self: Ecological and Interpersonal Sources of Self Knowledge. New York, Cambridge University Press 1993, s. 3–21.
- KOUKOLÍK, F.: *Já. O vztahu mozku, vědomí a sebeuvědomování*. Praha, Karolinum 2003.

SCHALLER, M. – PARK, J. H. – KENRICK, D. T.: *Human evolution and social cognition*. In: Dunbar, R. I. M. – Barrett, L. (ed.): *Oxford Handbook of Evolutionary Psychology*. Oxford UK, Oxford University Press 2007.

WYNN, T.: *Archeology and cognitive evolution*. *Behavioral and Brain Sciences* 2002, 25, s. 389–402.

NECHCE, NEBO NEMŮŽE?

REID, V. M. – HOEHL, S. – STRIANO, T.: *The perception of biological motion by infants: an event-related potential study*. *Neuroscience Letters* 2006, 395, s. 211–214.

LISZKOWSKI, U. – CARPENET, M. – HENNING, A., et al.: *Twelve-month-old point to share attention and interest*. *Developmental Science* 2004, 7, s. 297–307.

BEHNE, T. – CARPENTER, M. – CALL, J., et al.: *Unwilling versus unable: infant's understanding of intentional action*. *Developmental Psychology* 2005, 41, s. 328–337.

KOUKOLÍK, F.: *Mozek a jeho duše*. Praha, Galén 2005.

A V DALŠÍCH LETECH ŽIVOTA...

CARLSON, S. M. – MANDELL, D. J. – WILLIAMS, L.: *Executive functions and theory of mind: stability and prediction from ages 2 to 3*. *Developmental Psychology* 2004, 40, s. 1106–1122.

CARLSON, S. M. – MOSES, L. J. – CLAXTON, L. J.: *Individual differences in executive functioning and theory of mind: an investigation of inhibitory control and planning ability*. *J Experimental Child Psychology* 2004, 87, s. 299–319.

EMPATIE

PRESTON, S. D. – de WAAL, F. B. M.: *Empathy: Its proximate and ultimate basis*. *Behavioral and Brain Science* 2002, 25, s. 1–20.

BARON-COHEN, S.: *The empathizing model: a revision of the 1994 model of mindreading system*. In: Ellis, B. – Bjorklund, D. (eds.): *Origins of the social mind*. *Evolutionary Psychology and Child Development*. Part III. Guilford Publications. Inc 2005.

KOUKOLÍK, F.: *Sociální mozek*. Praha, Karolinum 2006.

KOUKOLÍK, F. – DRTILOVÁ, J.: *Vzpoura deprivantů*. Praha, Galén 2006.

CHLAPCI A DĚVČATA, MUŽI A ŽENY

BARON-COHEN, S. – WHEELWRIGHT, S. – GRIFFIN, R., et al.: *The Exact Mind: Empathising and systemising in autism spectrum conditions*. In: U. Goswami (ed.): *Handbook of Cognitive Development*, Blackwells 2002.