

Referenser

Citat som förekommer i texten är översatta av författaren om inget annat anges.

KAPITEL 1

Hrdy, S. (1999) *Mother Nature: A history of mothers, infants and natural selection*. New York, NY: Pantheon.

Newson, L. & Richerson, P. (2021) *A Story of us: A new look at human evolution*. New York, NY: Oxford University Press.

Länkar:

<https://data.unicef.org/country/swe/>

<https://ec.europa.eu/eurostat/web/income-and-living-conditions/data/database>

<http://www.socialstyrelsen.se/Lists/Artikelkatalog/Attachments/19175/2013-8-6.pdf>

KAPITEL 2

Barrett, L., Dunbar, R. I. M. & Lycett, J. (2002) *Human Evolutionary Psychology*. London: Macmillan Press.

Bird, D. W., Bird, R. B., Copping, B. F. *et al.* (2019) Variability in the organization and size of hunter-gatherer groups: Foragers do not live in small-scale societies. *Journal of Human Evolution*, 131, 96–108.

Burkart, J. M., Hrdy, S. B. & van Schaik, C. P. (2009) Cooperative breeding and human cognitive evolution. *Evolutionary Anthropology*, 18(5), 175–186.

Chagnon, N. A. (1983) *Yanomamö: The fierce people*. New York, NY: Hold, Rinehart and Winston.

Chaudhary, N., Salali, G. D., & Swanepoel, A. (2024) Sensitive responsiveness and multiple

- caregiving networks among Mbendjéle BaYaka hunter-gatherers: Potential implications for psychological development and well-being. *Developmental Psychology*, 60(3), 422–440.
- Cockburn, A. (2006) Prevalence of different modes of parental care in birds. *Proc. R. Soc. B.*, 273(1592), 1375–1383.
- Cosmides, L. & Tooby, J. (1997) *Evolutionary Psychology, A Primer*. Center for Evolutionary Psychology, University of California Santa Barbara.
- Dunsworth, H. M. (2018) There is no "obstetrical dilemma": Towards a braver medicine with fewer childbirth interventions, *Perspectives in Biology and Medicine*, 61(2), 249–263.
- Gurven, M., & Kaplan, H. (2007) Longevity among hunter-gatherers: A cross-cultural examination. *Population and Development Review*, 33(2), 321–365.
- Hamilton, W. D. (1964) The genetical evolution of social behaviour. *Journal of Theoretical Biology*, 7, 1–52.
- Hill, K. R., Wood, B. M., Baggio, J., *et al.* (2014) Hunter-gatherer inter-band interaction rates: Implications for cumulative culture. *PLoS ONE*, 9(7).
- Hill, K. & Hurtado, A. M. (2009) Cooperative breeding in South American hunter-gatherers. *Proc. R. Soc. B.*, 276(1674), 3863–70.
- Hill, K., & Hurtado, A. M. (1996) *Ache life history: The ecology and demography of a foraging people*. New York, NY: Aldine.
- Howell, N. (1979) *Demography of The Dobe !Kung*. Toronto: Academic Press.
- Hrды, S. B., & Burkart, J. M. (2020) The emergence of emotionally modern humans: Implications for language and learning. *Phil. Trans. R. Soc. B.*, 375(1803), 15–18.
- Kaplan, H. S. (1994) Evolutionary and wealth flows theories of fertility: Empirical tests and new models. *Population and Development Review*, 20(4), 753–791.
- Kaplan, H. S., Hill, K. I. M., Lancaster, J., *et al.* (2000). A theory of human life history evolution: Diet, intelligence, and longevity. *Evolutionary Anthropology*, 9(4), 156–185.
- Kaplan, H. S. & Robson, A. J. (2002) The emergence of humans: The coevolution of intelligence and longevity with intergenerational transfers. *PNAS*, 99(15), 10221–10226.
- Kramer, K. L. (2021) The human family – its evolutionary context and diversity, *Social Sciences*, 10(6), 1-17.
- Kramer, K. L. (2010) Cooperative breeding and its significance to the demographic success of humans. *Annual Review of Anthropology*, 39, 417–436.

- Kramer, K. L. (2005) *Maya children: Helpers at the farm*. Cambridge: Harvard University Press.
- Kramer, K. L. & Veile, A. (2018) Infant allocare in traditional societies. *Physiology & Behavior*, 193, A117-126.
- Lukas, D., & Clutton-Brock, T. H. (2013) The evolution of social monogamy in mammals. *Science*, 341(6145), 526-530.
- Matysiak, A., Mencarini, L., & Vignoli, D. (2016) Work–family conflict moderates the relationship between childbearing and subjective well-being. *European Journal of Population*, 32(3), 355–379.
- OECD. (2023) PF1.1: Public spending on family benefits. OECD Family Database. <https://www.oecd.org/social/family/database.htm>
- Palme, O. Tal till S-kongress 1977.
- Raihani, N. J. (2021) *The social instinct: How cooperation shaped the world*. New York, NY: St Martins Press.
- Raihani, N. J., & Bshary, R. (2015) Why humans might help strangers. *Frontiers in Behavioral Neuroscience*, 9(39), 1–11.
- Trevathan, W. (2015) Primate pelvic anatomy and implications for birth. *Phil. Trans. R. Soc. B.*, 370(1663), 20140065.
- Tronick, E. Z., Morelli, G. A., & Winn, S. (1987) Multiple caretaking of Efe (Pygmy) infants. *American Anthropologist*, 89(1), 96–106.
- Turke, P. (1988) Helpers at the nest: Childcare networks on Ifaluk. Betzig L., Borgerhoff Mulder, M., Turke, P., (red.). *Human reproductive behavior*. Cambridge: Cambridge University Press. 173–188.

KAPITEL 3

- Inledande citat Jane Austen, ur *Stolthet och Fördom*, Albert Bonniers förlag, 2011, översättning Gun-Britt Sundström.
- Becker, G. (1981) *Treatise on the family*. Cambridge, MA: Harvard University Press.
- Boserup E. (1970) *Woman's role in economic development*. London, UK: Routledge.
- Deady, D. K., Law Smith, M. J., Kent, J. P. *et al.* (2007) Is priesthood an adaptive strategy? Evidence from a historical Irish population. *Human Nature* 17(4) 393–404.

- Fortunato, L. (2015) Evolution of marriage systems. Wright, J. D. (red.) *International Encyclopedia of the Social & Behavioral Sciences*, Oxford: Elsevier.
- Gaulin, S. J. C. & Boster, J. S. (1990) Dowry as female competition. *American Anthropologist*, 92(4), 994-1005
- Holden, C. J., Mace, R. (1999) The sexual division of labour and dimorphism in stature: a phylogenetic cross-cultural analysis. *Am. J. Phys. Anthropol.* 110, 27–45.
- Jankowiak, W., Sudakov, M. & Wilreker, B. C. (2005) Co-wife conflict and co-operation. *Ethnology*, 44(1), 81–98.
- Kjaer, T., Albieri, V., Jensen, A. *et al.* (2014) Divorce or end of cohabitation among Danish women evaluated for fertility problems. *Acta Obstetrica et Gynecologica Scandinavica*, 93(3), 269–276.
- Lawson, D. W. & Gibson, M. A. (2018) Polygynous marriage and child health in sub-Saharan Africa: What is the evidence for harm? *Demographic Research*, 39(1), 177–208.
- Lawson, D. W., & Uggl, C. (2014) Family structure and health in the developing world: What can evolutionary anthropology contribute to population health science? Gibson, M. A. & Lawson, D. W. (red.) *Applied Evolutionary Anthropology: Darwinian approaches to contemporary world issues*, 85–118. New York, NY: Springer.
- Lee, R. B., DeVore, I. (red.) (1968): *Man the Hunter. The first intensive survey of a single, crucial stage of human development—Man's once universal hunting way of life.* Chicago: Aldine.
- Low, B. (2007) Ecological and socio-cultural impacts on mating and marriage systems, Barrett, L. & Dunbar, R. I. M. (red.). *Oxford Handbook of Evolutionary Psychology*, Oxford: Oxford University Press.
- Lukas, D. & Clutton-Brock, T. H. The evolution of social monogamy in mammals. *Science* 341, 526–530.
- Mattison, S. M., Scelza, B. & Blumenfeld, T. (2014) Paternal investment and the positive effects of fathers among the matrilineal Mosuo of southwest China. *American Anthropologist*, 116(3), 591–610.
- Murdock, G. P. (1957) World ethnographic sample. *American Anthropologist*, 59, 664–687.
- Newson, L. & Richerson, P. (2021) *A Story of Us: A new look at human evolution.* New York, NY: Oxford University Press.
- Opie, C., Atkinson, Q. D., Dunbar, R. I. M. *et al.* (2013) Male infanticide leads to social monogamy in primates. *PNAS*, 110(33), 13328–13332.
- Reynolds, A. Z., Wander, K., Sum, C. *et al.* (2020) Matriliney reverses gender disparities in inflammation and hypertension among the Mosuo of China. *PNAS*, 117(48), 30324–30327.

- Robin, J. (1986) Prenuptial pregnancy in a rural area of Devonshire in the mid-nineteenth century: Colyton, 1851–1881. *Continuity and Change*, 1(1), 113-124.
- Sargent, C. & Cordell, D. (2003) Polygamy, disrupted reproduction, and the state: Malian migrants in Paris, France. *Social Science and Medicine*, 56(9), 1961–1972.
- Schacht, R. and Kramer, K. L. (2019) Are we monogamous? A review of the evolution of pair-bonding in humans and its contemporary variation cross-culturally. *Frontiers in Ecology and Evolution*, 7, 1–10.
- Sear, R. (2021) The male breadwinner nuclear family is not the “traditional” human family, and promotion of this myth may have adverse health consequences. *Phil. Trans. R. Soc. B*, 376(1827).
- Strassmann, B. I. (1997) Polygyny as a risk factor for child mortality among the Dogon. *Current Anthropology*, 38(4), 688–695.
- Starkweather, K. E. & Hames, R. (2012) A survey of non-classical polyandry. *Human Nature*, 23(2), 149–172.
- Thomson, E. (2014). Family complexity in Europe. *Annals of the American Academy of Political and Social Science*, 654, 245–258.
- Thomson, E. (2023) Cohabitation through the Life Course', i Daly, M. *et al.* (red). *The Oxford handbook of family policy over the life course*. New York, NY: Oxford University Press.
- Ugglå, C., Gurmu, E., & Gibson, M. A. (2017) Are wives and daughters disadvantaged in polygynous households? A case study of the Arsi Oromo of Ethiopia. *Evolution and Human Behavior*, 39(2), 160-165
- Walker, R.S., Hill, K.R., Flinn, M.V. *et al.* (2011) Evolutionary history of hunter-gatherer marriage practices. *PloS ONE* 6(4): e19066.

Länkar:

<https://www.scb.se/hitta-statistik/sverige-i-siffror/manniskorna-i-sverige/gifta-i-sverige/>

KAPITEL 4

- Adsera, A. (2006) An economic analysis of the gap between desired and actual fertility: The case of Spain. *Review of Economics of the Household* 4(1), 75-95
- Allal, N., Sear, R., Prentice, A. M. *et al.* (2004) An evolutionary model of stature, age at first birth and reproductive success in Gambian women. *Proc. R. Soc. B*, (271), 465–470.
- Barclay, K., Baranowska-Rataj, A., Kolk, M. *et al.* (2020) Interpregnancy intervals and

- perinatal and child health in Sweden: A comparison within families and across social groups. *Population Studies*, 74(3), 363–378.
- Bengtsson, T. & Dribe, M. (2006) Deliberate control in a natural fertility population: southern Sweden, 1766-1864. *Demography* 43(4), 727–746.
- Borgerhoff Mulder, M. (1998) The demographic transition: Are we any closer to an evolutionary explanation? *Science*, 13(7), 266–270.
- Dahlberg, J., & Andersson, G. (2018) Changing seasonal variation in births by sociodemographic factors: A population-based register study. *Human Reproduction Open*, 2018(4), 1–8.
- Duclos, D., Cavallaro, F. L., Ndoye, T. *et al.* (2019) Critical insights on the demographic concept of “birth spacing”: locating Nef in family well-being, bodies, and relationships in Senegal. *Sexual and Reproductive Health Matters*, 27(1), 136–145.
- Ehrlich, P. (1968) *The population bomb*. Rivercity, Mass.: Rivercity Press.
- Einon, D. (1998) How many children can one man have? *Evolution and Human Behavior*, 19(6), 413–426.
- Galdikas, B. M. F. & Wood, J. W. (1990) Birth spacing patterns in humans and apes. *Am. J. Phys. Anthropol.*, 83, 185–191.
- Gibson, M. A. & Mace, R. (2006) An energy-saving development initiative increases birth rate and childhood malnutrition in rural Ethiopia. *PLoS medicine*, 3(4), e87.
- Jalovaara, M., Neyer, G., Andersson, G. *et al.* (2019) Education, gender, and cohort fertility in the Nordic countries. *European Journal of Population*, 35(3), 563–586.
- Johnson-Hanks, J. (2005) When the future decides: Uncertainty and intentional action in contemporary Cameroon. *Current Anthropology*, 46(3), 363–385.
- Khan, M. N., & Khanam, S. J. (2023) The effectiveness of WHO’s interpregnancy interval advice. *The Lancet Global Health*, 11(10), e1476–e1477.
- Kolk, M. (2023) The relationship between life-course accumulated income and childbearing of Swedish men and women born 1940–70. *Population Studies*, 77(2), 197–215.
- Kolk, M., Andersson, L., Pettersson, E. *et al.* (2021) The Swedish kinship universe-A demographic account of the number of children, parents, siblings, grandchildren, grandparents, aunts/uncles, nieces/nephews, and cousins using national population registers. *Stockholm Research Reports in Demography*, 2021, 28, se också artikel sedemera publicerad i *Demography*.
- Lawson, D. W. & Borgerhoff Mulder, M. (2016) The offspring quantity-quality trade-off and human fertility. *Phil. Trans. R. Soc. B*, 371, 20150145.
- Mace, R. (1996) When to have another baby: A dynamic model of reproductive decision-

making and evidence from Gabbra pastoralists. *Ethology and Sociobiology*, 17, 263–273

- Miranda, V. (2020) Recent trends in birth intervals in Sweden: A decline of the speed-premium effect? *European Journal of Population*, 36(3), 499–510.
- Oberzaucher, E. & Grammer, K. (2014) The case of Moulay Ismael—fact or fancy? *PLoS ONE* 9, e85292.
- Pollet, T.V., Pratt, S.E., Edwards, G. *et al.* (2013) The golden years: Men from the Forbes 400 have much younger wives when remarrying than the general US population. *Lett. Evol. Behav. Sci.* 4,5–8.
- Sear, R., Lawson, D. W., Kaplan, H. *et al.* (2016) Understanding variation in human fertility: What can we learn from evolutionary demography? *Phil. Trans. R. Soc. B*, 371(1692), 20150144.
- Stulp, G., & Barrett, L. (2016) Wealth, fertility and adaptive behaviour in industrial populations. *Phil. Trans. R. Soc. B*. 371: 20150153
- Walker, R., Gurven, M., Hill, K. I. M. *et al.* (2006) Growth rates and life histories in twenty-two small-scale societies. *American Journal of Human Biology*, 18, 295–311.
- Young, M. (1998) *Guinness book of world records*. New York, NY: Bantam Books.

Länkar:

<https://www.ons.gov.uk/peoplepopulationandcommunity/birthsdeathsandmarriages/livebirths/articles/howpopularisyourbirthday/2015-12-18>

<https://www.scb.se/hitta-statistik/artiklar/2013/Aldre-mammor-vanligare-forr/>

<https://www.scb.se/hitta-statistik/redaktionellt/vinterbrollop--en-gammal-svensk-tradition/>

<https://www.scb.se/hitta-statistik/sverige-i-siffror/manniskorna-i-sverige/gifta-i-sverige/#timeline>

KAPITEL 5

Inledande citat: Gal Gadot, 2022. InStyle magazine. <https://www.instyle.com/celebrity/gal-gadot/february-2022-cover>

Inledande citat: Rich, Adrienne (1980) *ur Av kvinna född. Moderskapet som erfarenhet och institution*. Rabén & Sjögren, översättning Hilja-Katarina Wallin

de Beauvoir, S. (1949) *Det andra könet*. Nordstedts, 2002, översättning Adam Inczèdy-Gombos och Åsa Moberg, i samarbete med Eva Gothlin.

- Boddy, A. M., Fortunato, A., Wilson Sayres, M. *et al.* (2015) Fetal microchimerism and maternal health: A review and evolutionary analysis of cooperation and conflict beyond the womb. *BioEssays*, 37(10), 1106–1118.
- Darwin, C. (1871) *Människans härkomst och könsurvalet*. Natur & Kultur 2006, översättning Nils Uddenberg.
- Ditlevsen, T. (1971) *Gift*. Natur & Kultur, 2019, översättning Ninni Holmqvist.
- Friedan, B. (1963) *The feminine mystique*. New York, NY: W.W. Norton & Company, Inc.
- Fuchs, R. G. (1987) Legislation, poverty, and child-abandonment in nineteenth-century Paris. *The Journal of Interdisciplinary History*, 18(1), 55–80.
- Hagen, E. H. (2002) Depression as bargaining. *Evolution and Human Behavior*, 23(5), 323–336.
- Haig, D. (2014) Troubled sleep: Night waking, breastfeeding and parent-offspring conflict. *Evolution, Medicine and public health*, 1, 32–39.
- Hewlett, B. S. (2000) Culture, history and sex: Anthropological contributions to conceptualizing father involvement. *Marriage and Family Review*, 29, 59–73.
- Hill, K., & Hurtado, A. M. (1996) *Ache life history: The ecology and demography of a foraging people*. New York, NY: Aldine.
- Hrdy, S. B. (2009) *Mothers and Others: The evolutionary origins of mutual understanding*. Cambridge, MA: Harvard University Press.
- Hrdy, S. (1999) *Mother Nature: A history of mothers, infants and natural selection*. New York, NY: Pantheon.
- Kruger, A. C. & Konner, M. (2010) Who responds to crying? Maternal care and allocare among the !Kung. *Human Nature*, 21(3), 309–329.
- Kramer, K. L. & Veile, A. (2018) Infant allocare in traditional societies. *Physiology and Behavior*, 193, 117–126.
- Marlowe, F. W. (2005) Hunter–gatherers and human evolution. *Evolutionary Anthropology*, 14, 54–67.
- Muller, M. N., Thompson, M. E., & Wrangham, R. W. (2006) Male chimpanzees prefer mating with old females. *Current Biology*, 16(22), 2234–2238.
- Robson, K. M., & Kumar, R. (1980) Delayed onset of maternal affection after childbirth. *British Journal of Psychiatry*, 136(4), 347–353.
- Ronsmans, C. (1996) Birth spacing and child survival in rural Senegal. *International Journal of Epidemiology*, 25(5), 989–997.

- Rousseau, J. J. (1762) *Émile eller om uppfostran*. Stegelsands, 1977, översättning C. A. Fahlstedt i bearbetning av Inga-Britt Hansson.
- Scheper-Hughes, N. (1993) *Death without weeping: the violence of everyday life in Brazil*. Berkeley and Los Angeles, California: University of California Press.
- Schiebinger, L. (1993) Why mammals are called mammals: Gender politics in eighteenth-century natural history. *The American Historical Review*, 98(2), 382–411.
- Sear, R. & Mace, R. (2008) Who keeps children alive? A review of the effects of kin on child survival. *Evolution and Human Behavior*, 29(1), 1–18.
- Trivers R. L. (1974) Parent-offspring conflict. *American Zoologist*, 14(1), 249–264.

KAPITEL 6

- Inledande citat ur material i Berglund, T. (2007) *Det goda faderskapet*. Stockholm: Carlssons bokförlag.
- Inledande citat Turnbull, C. (1983) *The Mbuti Pygmies: change and adaptation*. New York, NY: Holt, Rinehart and Winston.
- Alvergne, A., Faurie, C. & Raymond, M. (2009) Father – offspring resemblance predicts paternal investment in humans. *Animal behavior* 78(1), 61-69.
- Alvergne, A., Faurie, C. & Raymond, M. (2007) Differential facial resemblance of young children to their parents: who do children look like more? *Evolution and Human Behavior*, 28(2), 135–144.
- Anderson, K. G. (2006) How well does paternity confidence match actual paternity? Evidence from worldwide nonpaternity rates. *Current Anthropology*, 47(3), 513–520.
- Aristoteles. *Den Nikomachiska etiken*. Daidalor, översättning Mårten Ringbom.
- Beckerman, S. & Valentine, P. (2002) *Cultures of multiple fathers: Theory and practice of partible paternity in lowland South America*. Gainesville: University Press of Florida.
- Bergström, M., Wells, M. B., Söderblom, M. et al. (2016) *Projektet Pappa på BVC: Barnhälsovården i Stockholms län 2013-2015*. Stockholms läns landsting.
- Casto, K. & Edwards, D. (2016) Testosterone, cortisol, and human competition. *Hormones and Behavior* 82, 21-37.
- Eriksson, H. (2019). Taking turns or halving it all: Care trajectories of dual-caring couples. *European Journal of Population*, 35(1), 191-219.

- Folkhammar, K. (2021) *Är det barnen, baby?* Stockholm: Natur & Kultur.
- Gettler, L. T., McDade, T.W., Feranil, A. B. *et al.* (2011) Longitudinal evidence that fatherhood decreases testosterone in human males. *PNAS*, 108(39), 16194–9.
- Gray, P. B. & Anderson, K. G. (2012) *Fatherhood: Evolution and human paternal behavior*. Cambridge, MA: Harvard University Press.
- Gustafsson, E., Levréro, F., Reby, D. *et al.* (2013) Fathers are just as good as mothers at recognizing the cries of their baby. *Nature Communications*, 4, 1–6.
- Hewlett, B. S. (1991) *Intimate Fathers: The Nature and Context of Aka Pygmy Paternal Infant Care*. Ann Arbor: University of Michigan Press.
- Hill, K., & Hurtado, A. M. (1996) *Ache life history: The ecology and demography of a foraging people*. New York, NY: Aldine.
- Hrdy, S. (1999) *Mother Nature: A history of mothers, infants and natural selection*. New York, NY: Pantheon.
- Kokko, H. & Jennions, M. D. (2008) Parental investment, sexual selection and sex ratios. *Journal of Evolutionary Biology* 21, 919-948.
- Macintyre, S. & Sooman, A. (1991) Non-paternity and prenatal genetic screening. *The Lancet* 388(8771), 869-871.
- Marlowe, F. (1999) Showoffs or providers? The parenting effort of Hadza men. *Evolution and Human Behavior*, 20(6), 391–404.
- de Montaigne, M. (1595) *On the affection of fathers for their children*, översättning Charles Cotton (1686).
- Muller, M. N., Marlowe, F., Bugumba, R. *et al.* (2009) Testosterone and paternal care in east African foragers and pastoralists. *Proc. R. Soc. B.*, 276(1655), 347–354.
- Nieuwenhuis, R. (2021) Directions of thought for single parents in the EU. *Community, Work and Family*, 24(5), 559–566.
- SCB (2019) Undersökningarna av barns levnadsförhållanden (Barn-ULF).
- Strassmann, B. I. (1996) Menstrual hut visits by Dogon women: A hormonal test distinguishes deceit from honest signaling. *Behavioral Ecology*, 7(3), 304–315.
- Tognetti, A., Dubois, D., Faurie, C. *et al.* (2016) Men increase contributions to a public good when under sexual competition. *Scientific Reports* 6, 29819.

Länkar:

https://commission.europa.eu/strategy-and-policy/policies/justice-and-fundamental-rights/gender-equality/women-labour-market-work-life-balance/eu-legislation-family-leaves-and-work-life-balance_en

<https://www.forsakringskassan.se/privatperson/foralder/det-som-ar-bra-delar-man-lika-pa>

<https://www.kpwebben.se/det-har-ar-kapearnas-liv/>

<https://yougov.co.uk/society/articles/21353-two-thirds-mothers-and-fathers-often-worry-about-t>

KAPITEL 7

Amato, P. A. (2010) Research on divorce: Continuing trends and new developments. *Journal of Marriage and Family* 72(3), 650-666.

Andersson, G., Hank, K., Rønsen, M. *et al.* (2006) Gendering family composition: Sex preferences for children and childbearing behavior in the Nordic countries. *Demography* 43(2): 255-267.

Andersson, G. & Woldemicael, G. (2001) Sex composition of children as a determinant of marriage disruption and marriage formation: Evidence from Swedish register data. *Journal of Population Research* 18(2): 143-153.

Bateman, A. J. (1948) Intra-sexual selection in *Drosophila*. *Heredity*, 2, 349–368.

Blurton Jones, N. B., Marlowe, F.W., Hawkes, K. *et al.* (2000) Parental investment and hunter-gatherer divorce rates, Cronk, L., Chagnon, N and Irons, W. (red) *Adaptation and Human Behavior. An Anthropological Perspective*. 69-90. New York, NY: Aldine de Gruyter.

Boertien, D., & Härkönen, J. (2018) Why does women's education stabilize marriages? The role of marital attraction and barriers to divorce. *Demographic Research*, 38(1), 1241–1276.

Borgerhoff Mulder, M. & Rauch, K. L. (2009) Sexual conflict in humans: Variations and solutions. *Evolutionary Anthropology*, 18(5), 201–214.

Cooke, L. (2022) *Bitch. A revolutionary guide to sex, evolution & the female animal*. London: Penguin Random House.

Darwin, C. (1871) *Människans härledning och könsurvalet*. Natur & Kultur, 2006, översättning Nils Uddenberg.

Erman, J. & Härkönen, J. (2017) Parental separation and school performance among children of immigrant mothers in Sweden. *European Journal of Population*, 33(2), 267–292.

Gray, P. B. & Anderson, K. G. (2012) *Fatherhood: Evolution and human paternal behavior*. Cambridge, MA: Harvard University Press.

- Hill, K., & Hurtado, A. M. (1996) *Ache life history: The ecology and demography of a foraging people*. New York, NY: Aldine.
- Hoquet, T. (2020) Bateman (1948): Rise and fall of a paradigm? *Animal Behaviour*, 164, 223–231.
- Jalovaara, M., Andersson, L. & Miettinen, A. (2022) Parity disparity: Educational differences in Nordic fertility across parities and number of reproductive partners. *Population Studies*, 76(1), 119–136.
- Kolk, M., & Andersson, G. (2020) Two decades of same-sex marriage in Sweden: A demographic account of developments in marriage, childbearing, and divorce. *Demography*, 57(1), 147–169.
- Kolk, M., Andersson, L., Pettersson, E. *et al.* (2023). The Swedish kinship universe: A demographic account of the number of children, parents, siblings, grandchildren, grandparents, aunts/uncles, nieces/nephews, and cousins using national population registers. *Demography*, 60(5), 1359–1385.
- Leopold, T. (2018) Gender differences in the consequences of divorce: A study of multiple outcomes. *Demography*, 55(3), 769–797.
- Marlowe, F. (2010) *The Hadza: Hunter-gatherers of Tanzania*. Berkeley: University of California Press.
- Martin, S. P., & Parashar, S. (2006) Women's changing attitudes toward divorce, 1974-2002: Evidence for an educational crossover. *Journal of Marriage and Family*, 68(1), 29–40.
- Moya, C., Snopkowski, K. & Sear, R. (2016) What do men want? Re-examining whether men benefit from higher fertility than is optimal for women. *Phil. Trans. R. Soc. B*, 37:20150149
- Prall, S. P., & Scelza, B. A. (2020) Why men invest in non-biological offspring: Paternal care and paternity confidence among Himba pastoralists. *Proc. R. Soc. B.*, 287:20192890
- Rosenfeld, M. J. (2018) Who wants the breakup? Gender and breakup in heterosexual couples. Alwin, D. F., Felmler, D. H. & Kreager, D. A. (red.), *Social networks and the life course: Integrating the development of human lives and social relational networks*. Cham, Switzerland: Springer Nature.
- Rudavsky, S. (1999) Separating spheres: Legal ideology v. paternity testing in divorce cases. *Science in Context*, 12(1), 123–138.
- Sayer, L. C., England, P. M. Allison, P. D. *et al.* (2011) She left, he left: How employment and satisfaction affect women's and men's decisions to leave marriages. *American Journal of Sociology*, 116(6), 1982-2018.
- SCB (2013). Barnafödande i nya relationer. Demografiska Rapporter No. 2013:2.
- Scelza, B. A. (2013) Choosy but not chaste: Multiple mating in human females. *Evolutionary*

Anthropology, 22(5), 259–269.

Scelza, B. A., Prall, S., Goplan, S. N. *et al.* (2020) High rate of extrapair paternity in a human population demonstrates diversity in human reproductive strategies. *Science Advances*, 6(8), 1–7.

Stieglitz, J., Kaplan, H., Gurven, M., *et al.* (2011). Spousal violence and paternal disinvestment among Tsimane' forager-horticulturalists. *American Journal of Human Biology*, 23(4), 445–57.

Sveland, M. & Wennstam, K. (red) (2011). *Happy happy. En bok om skilsmässa*. Stockholm: Atlas.

Turunen, J., & Kolk, M. (2017) The prevalence of half-siblings over the demographic transition in Northern Sweden 1750-2007. *Presented at the IUSSP International Population Conference*, Cape Town, South Africa.

Turunen, J. & Härkönen, J. (2017) Parbildning och upplösning, i *Demografi. Befolkningsspektiv på samhället*, (red) Duvander, A-Z. & Turunen, J. Lund: Studentlitteratur.

Ventura, F., Granadeiro, J. P., Lukacs, P. M., *et al.* (2021) Environmental variability directly affects the prevalence of divorce in monogamous albatrosses. *Proc. R. Soc. B*: 34814753

Länkar:

<https://goop.com/wellness/relationships/conscious-uncoupling-2/>

https://www.oecd.org/els/family/SF_2_2-Ideal-actual-number-children.pdf

<https://riksarkivet.se/att-skilja-sig-pa-1800-talet>

KAPITEL 8

Chazan, M. (2014) Everyday mobilisations among grandmothers in South Africa: Survival, support and social change in the era of HIV/AIDS. *Ageing and Society*, 34(10), 1641–1665.

Clutton-Brock, T. & Manser, M. (2016) Meerkats: Cooperative breeding in the Kalahari, Koenig, W. D. and Dickinson, J. L. (red) *Cooperative Breeding in Vertebrates: Studies of Ecology, Evolution, and Behavior*. Cambridge, UK: Cambridge University Press

Coall, D. A., & Hertwig, R. (2010) Grandparental investment: past, present, and future. *Behavioral and brain sciences*, 33(1), 1–19.

Danielsbacka, M., Tanskanen, A. O., Jokela, M. *et al.* (2011) Grandparental child care in

- Europe: Evidence for preferential investment in more certain kin. *Evolutionary Psychology*, 9(1), 3–24.
- Gibson, M. A. & Mace, R. (2005) Helpful grandmothers in rural Ethiopia: A study of the effect of kin on child survival and growth. *Evolution and Human Behavior*, 26(6), 469–482.
- Hank, K. & Buber, I. (2009) Grandparents caring for their grandchildren. *Journal of Family Issues*, 30(1), 53–73.
- Hawkes, K., O’Connell, J. F., & Blurton Jones, N. G. (1997) Hadza women’s time allocation, offspring provisioning, and the evolution of long postmenopausal life spans. *Current Anthropology*, 38(4), 551–577.
- Hawkes, K., O’Connell, J. F., Blurton-Jones, N. G. *et al.* (1998) Grandmothering, menopause, and the evolution of human life histories. *PNAS*, 95(3), 1336–1339.
- Hrdy, S. B. (2009) *Mothers and others: The evolutionary origins of mutual understanding*. Cambridge, MA: Harvard University Press.
- Johnstone, R. A. & Cant, M. A. (2019) Evolution of menopause. *Current Biology*, 29(4), R112–R115.
- Kolk, M., Andersson, L., Pettersson, E. *et al.* (2023) The Swedish kinship universe: A demographic account of the number of children, parents, siblings, grandchildren, grandparents, aunts/uncles, nieces/nephews, and cousins using national population registers. *Demography*, 60(5), 1359–1385.
- Kridahl, L. (2017) Retirement timing and grandparenthood in Sweden: Evidence from population-based register data. *Demographic Research*, 37(1), 957–994.
- Lahdenperä, M., Gillespie, D. O. S., Lummaa, V. *et al.* (2012) Severe intergenerational reproductive conflict and the evolution of menopause. *Ecology Letters*, 15(11), 1283–1290.
- Lahdenperä, M., Lummaa, V., Helle, S. *et al.* (2004) Fitness benefits of prolonged post-reproductive lifespan in women. *Nature*, 428(6979), 178–81.
- Leopold, T., & Skopek, J. (2015) The demography of grandparenthood: An international profile. *Social Forces*, 94(2), 801–832.
- Lummaa, V. (2007) Life-history theory, reproduction and longevity in humans. in Dunbar, R. I. M. & Barrett, L. (red). 397- 413. *The Oxford handbook of Evolutionary Psychology*. Oxford: Oxford University Press.
- Meehan, C. L., Helfrecht, C., & Quinlan, R. J. (2014) Cooperative breeding and Aka children’s nutritional status: Is flexibility key? *American Journal of Physical Anthropology*, 153(4), 513–525
- Posadas, J., & Vidal-Fernandez, M. (2013) Grandparents’ childcare and female labor force

- participation. *IZA Journal of Labor Policy*, 2(1), 1–20.
- Rotkirch, A. (2014) *Tillsammans. Om familjelivets härlighet och svårighet*. Helsingfors: Schildts & Söderströms.
- Sear, R. & Mace, R. (2008) Who keeps children alive? A review of the effects of kin on child survival. *Evolution and Human Behavior*, 29(1), 1–18.
- Sheppard, P., & Sear, R. (2016) Do grandparents compete with or support their grandchildren? In Guatemala, paternal grandmothers may compete, and maternal grandmothers may cooperate. *Royal Society Open Science*, 3(4).
- Treis, Y. (2005) Avoiding their names, avoiding their eyes: How Kambaata women respect their in-laws. *Anthropological linguistics*, 47(3), 292–320.
- UNAIDS. (2023) Global HIV & AIDS statistics — Fact sheet.
- Voland, E. & Beise, J. (2005) The husband's mother is the devil in the house. Data on the impact of the mother-in-law on stillbirth mortality in historical Krummhörn (1750–1874) and some thoughts on the evolution of postgenerative female life. In *Grandmotherhood: the evolutionary significance of the second half of female life*. Voland, E., Chasiotis, A. & Schiefenhövel, W. (red.), 239–255. New Brunswick, NJ: Rutgers University Press.
- Voland, E., & Beise, J. (2002) Opposite effects of maternal and paternal grandmothers on infant survival in historical Krummhörn. *Behavioural Ecology & Sociobiology*, 52, 435–443.
- World Bank (2022). HIV Prevalence Indicators, DataBank.
- Zanasi, F., Arpino, B., Bordone, V. *et al.* (2023) The prevalence of grandparental childcare in Europe: A research update. *European Journal of Ageing*, 20(1), 1–9.

Länkar:

<https://eurlex.europa.eu/legalcontent/EN/TXT/HTML/?uri=CELEX:62017CJ0335>

<https://www.pewresearch.org/social-trends/2022/03/24/the-demographics-of-multigenerational-households/>

KAPITEL 9

Inledande citat: Mead, M. Intervju, US News & World Report, 5 May 1963.

Dawkins, R. (1998). *Unweaving the rainbow: Science, delusion and the appetite for wonder*. Boston: Houghton Mifflin

Emmott, E. H. & Page, A. E. (2019) Alloparenting, Shackelford T., Weekes-Shackelford

V. (red.) *Encyclopedia of Evolutionary Psychological Science*. Springer, Cham.

- Fahlén, S. & Duvander, A.-Z. (2021) *Pappor som inte använder föräldrapenningen*. Inspektionen för socialförsäkringen, 2021:12.
- Kosonen, T. (2014) To work or not to work? The effect of childcare subsidies on the labour supply of parents. *B.E. Journal of Economic Analysis & Policy*, 14(3), 817–848.
- Lee, E., Bristow, J., Faircloth, C., et al. (2014). *Parenting culture studies*. Cham: Palgrave.
- Morosow, K., Jalovaara, M., & Härkönen, J. (2021). Cash-for-care use and union dissolution in Finland. *Journal of Marriage and Family*, 83(1), 209–227.
- Neyer, G., Andersson, G., Dahlberg, J. et al. (2022) Fertility decline, fertility reversal and changing childbearing considerations in Sweden: A turn to subjective imaginations? *Stockholm Research Reports in Demography*. 2022:08.
- Ohlsson-Wijk, S. & Andersson, G. (2022) Disentangling the Swedish fertility decline of the 2010s. *Demographic Research*, 47, 345–358.
- Young, S. M. & Benyshek, D. C. (2010) In search of human placentophagy: A cross-cultural survey of human placenta consumption, disposal practices, and cultural beliefs. *Ecology of Food and Nutrition*, 49(6), 467–484.

Länkar:

<https://www.illinoispolicy.org/illinois-has-highest-home-alone-age-in-nation/>