

Grandmotherhood

Keywords: grandmother hypothesis.

See also: cooperative breeding.

Entries: 9

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- Hawkes, K., O'Connell, J. F. & Blurton Jones, N. G.
2018 Hunter-gatherer studies and human evolution: a very selective review. *American Journal of Physical Anthropology* 165(4):777-800.
- Hewlett, B. S.
2006 Review of "*Grandmotherhood: the evolutionary significance of the second half of female life*, by Eckart Voland, Athanasios Chasiotis & Wulf Schiefenhövel (eds.). New Brunswick, NJ: Rutgers University Press, 2005". *American Journal of Human Biology* 18(4):565-568.
- Hill, K. & Hurtado, A. M.
1991 The evolution of premature reproductive senescence and menopause in human females. *Human Nature* 2(4):315-350.
1997a "The evolution of premature reproductive senescence and menopause in human females: an evaluation of the 'grandmother hypothesis'", in *Human nature: a critical reader*, by Laura Betzig (ed.), pp. 118-139. New York: Oxford University Press.
1997b "How much does grandma help?", in *Human nature: a critical reader*, by Laura Betzig (ed.), pp. 140-146. New York: Oxford University Press.
2009 Cooperative breeding in South American hunter-gatherers. *Proceedings of the Royal Society B* 276(1674):3863-3870.
- Hrdy, S. B.
2009 *Mothers and others: the evolutionary origins of mutual understanding*. Cambridge, MA: Belknap Press of Harvard University Press. 422 p.
- Knight, C. & Power, C.
2005 "Grandmothers, politics, and getting back to science", in *Grandmotherhood: the evolutionary significance of the second half of female life*, by Eckart Voland, Athanasios Chasiotis & Wulf Schiefenhövel (eds.), pp. 81-98. New Brunswick, NJ: Rutgers University Press.
- Marlowe, F.
2000 The patriarch hypothesis: an alternative explanation of menopause. *Human Nature* 11(1):27-42.