

BRIGITTE PAKENDORF

Publications through 2011

(for publications after 2011 please see the website <http://www.ddl.ish-lyon.cnrs.fr/pakendorf>)

2011

Pakendorf, B. (2011): Prehistoric population contact and language change. In: Gibson, K. & Tallermann, M. (eds): *The Oxford Handbook of Language Evolution*: 573-580. Oxford: Oxford University Press.

Pakendorf, B., Bostoen, K. & de Filippo, C. (2011): Molecular perspectives on the Bantu expansion: a synthesis; *Language Dynamics and Change* 1: 50-88.

Gunnarsdóttir, E.D., Nandineni, M., Myles, S., Li, M., Gil, D., Pakendorf, B., Stoneking, M. (2011): Larger mtDNA than Y-chromosome differences between matrilineal and patrilineal groups from Sumatra. *Nature Communications* 2: 228.
doi:10.1038/ncomms1235

Cesare de Filippo, Chiara Barbieri, Mark Whitten, Sununguko Wata Mpoloka, Ellen Drott Gunnarsdóttir, Koen Bostoen, Terry Nyambe, Klaus Beyer, Henning Schreiber, Peter de Knijff, Donata Luiselli, Mark Stoneking, and Brigitte Pakendorf (2011): Y-Chromosomal Variation in Sub-Saharan Africa: Insights Into the History of Niger-Congo Groups. *Molecular Biology and Evolution* 28/3: 1255-1269.

2010

Pakendorf, B. (2010): Contact in Siberian Languages. In: Hickey, R. (ed.): *The Handbook of Language Contact*. Oxford: Blackwell Publishing: 714-737.

de Filippo, C.; Heyn, P.; Barham, L.; Stoneking, M.; Pakendorf, B. (2010): Genetic perspectives on forager-farmer interaction in the Luangwa Valley of Zambia. *American Journal of Physical Anthropology* 141/3: 382-394.

2009

Pakendorf, B. & Novgorodov, I.N. (2009): Sakha vocabulary. In: Haspelmath, M. & Tadmor, U. (eds.) World Loanword Database. Munich: Max Planck Digital Library, 1411 entries.

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- Pakendorf, B. & Novgorodov, I.N. (2009): Loanwords in Sakha (Yakut), a Turkic language of Siberia. In: Haspelmath, M. & Tadmor, U. (eds.): *Loanwords in the World's Languages: a Comparative Handbook*. Berlin: de Gruyter Mouton: 496-524.
- Pakendorf, B. (2009): Review of *Lexikon jakutischer Tierbezeichnungen* by I. Hauenschild (2008). *Sibirica* 8/2: 103-105.
- Pakendorf, B. (2009): Intensive contact and the copying of paradigms – an Èven dialect in contact with Sakha (Yakut). *Journal of Language Contact*, VARIA 2: 85-110.
<http://www.jlc-journal.org/>
- Mona, S.; Grunz, K.E.; Brauer, S.; Pakendorf, B.; Castrì, L.; Sudoyo, H.; Marzuki, S.; Barnes, R.H.; Schmidtke, J.; Stoneking, M.; Kayser, M. (2009): Genetic admixture history of eastern Indonesia as revealed by Y-chromosome and mitochondrial DNA analysis. *Molecular Biology and Evolution* 26/8: 1865-1877.
<http://mbe.oxfordjournals.org/cgi/content/full/26/8/1865?view=long&pmid=19414523>
 Corrigendum published in: *Mol. Biol. Evol.* 28(8):2419–2420

2008

- Pakendorf, B. (2008): The shift of [s] to [h] in Sakha (Yakut) – external influence or internal change? *Turkic Languages* 12: 3-21. (This is a slightly modified reprint of section 3.1 of Pakendorf 2007)

2007

- Pakendorf, B. (2007): The ‘non-possessive’ use of possessive suffixes in Sakha (Yakut). *Turkic Languages* 11: 226-234. (This is a modified reprint of sections 3.4.1 and 3.4.2 of Pakendorf 2007)
- Pakendorf, B. (2007): *Contact in the Prehistory of the Sakha (Yakuts): Linguistic and Genetic Perspectives*. LOT Dissertation series 170. Utrecht: LOT.
<http://pubman.mpdl.mpg.de/pubman/faces/viewItemFullPage.jsp?itemId=escidoc:405668>
- Pakendorf, B. & Schalley, E. (2007): From possibility to prohibition: a rare grammaticalization pathway. *Linguistic Typology* 11/3: 515-540.
- Pakendorf, B. (2007): Review of *Languages and Prehistory of Central Siberia* edited by E.J. Vajda (2004). *Sibirica* 6/2: 146-148.
- Pakendorf, B.; Novgorodov, I.N.; Osakovskij, V.L.; Stoneking, M. (2007): Mating patterns amongst Siberian reindeer herders: inferences from mtDNA and Y-chromosomal analyses. *American Journal of Physical Anthropology* 133: 1013-1027.

2006

Pakendorf, B.; Novgorodov, I.N.; Osakovskij, V.L.; Danilova, A.P.; Protod'jakonov, A.P.; Stoneking, M. (2006): Investigating the effects of prehistoric migrations in Siberia: genetic variation and the origins of Yakuts. *Human Genetics* **120/3**: 334-353.

2005

Pakendorf, B. (2005): Language loss vs retention in result of prehistoric migrations in Siberia: a linguistic-genetic synthesis. In: Crawhall, N. & Ostler, N. (eds): *Creating Outsiders: Endangered languages, Migration and Marginalization* (Proc. FEL IX, Stellenbosch, South Africa, 18-20 November 2005). Bath: Foundation for Endangered Languages: 163-167.

Pakendorf, B. & Stoneking, M. (2005): Mitochondrial DNA and Human Evolution. *Annual Review of Genomics and Human Genetics* **6**: 165-183.

Stoneking, M.; Pakendorf, B.; Oota, H. (2005): Authors' reply (to Comment on "Recent Origin and Cultural Reversion of a Hunter-Gatherer Group" by Tony Waters). *PLoS Biology* **3/8**: 1354-1355.

Oota, H.[†]; Pakendorf, B.[†]; Weiss, G.; Pookajorn, S.; Settheetham-Ishida, W.; Tiwawech, D.; Ishida, T.; Rischel, J.; Stoneking, M.(2005): Recent Origin and Cultural Reversion of a Hunter-Gatherer Group. *PLoS Biology* **3/3**:536-542.

[†]These authors contributed equally to this work.

<http://www.plosbiology.org/article/info%3Adoi%2F10.1371%2Fjournal.pbio.0030071>

PRIOR TO 2005

Pakendorf, B.; Wiebe, V.; Tarskaia, L.A.; Spitsyn, V.A.; Soodyall, H.; Rodewald, A.; Stoneking, M. (2003): Mitochondrial DNA evidence for admixed origins of central Siberian populations. *American Journal of Physical Anthropology* **120/3**: 211-224.

Tarskaia, L.A.; Makarov, S.V.; Bychkovskaia, L.S.; Pai, G.V.; Pakendorf, B.; El'chinova, G.I.; Deriabin, V.E.; Spitsyn, V.A. (2002): Ethnogenetics of Yakuts from three regions of Republic of Sakha (Yakutia) inferred from the frequencies of biochemical gene markers [in Russian]. *Genetika* **38/9**: 1282-1291.

Tarskaia, L.A.; Bychkovskaia, L.S.; Pai, G.V.; Makarov, S.V.; Pakendorf, B.; Spitsyn, V.A. (2002): Distribution of the ABO blood groups and the HP, TF, GC, PI and C3 serum proteins in Yakuts [in Russian]. *Genetika* **38/5**: 665-670.

Tarskaia, L.A.; Bychkovskaia, L.S.; Pai, G.V.; Makarov, S.V.; Pakendorf, B.; Spitsyn, V.A. (2002): Genetic polymorphism of erythrocytic enzymes in Yakut populations [in Russian]. *Genetika* **38/3**: 426-429.

Pakendorf, B.; Morar, B.; Tarskaia, L.A.; Kayser, M.; Soodyall, H.; Rodewald, A.; Stoneking, M. (2002): Y-chromosomal evidence for a strong reduction in male population size of Yakuts. *Human Genetics* **110/2**: 198-200.

Pakendorf, B. (2001). Genetic and linguistic perspectives on the prehistory of the Yakuts. *Turkic Languages* **5/1**: 138-143.

Pakendorf, B.; Spitsyn, V.A.; Rodewald, A. (1999): Genetic Structure of a Sakha Population from Siberia and Ethnic Affinities. *Human Biology* **71/2**: 231-244.