

# CURRICULUM VITAE

**Family name:** JANSSON

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**Date of birth:** 18 April 1967

**Nationality:** SWEDISH

**Civil status:** Single

## Education:

Institution (Date from - Date to)	Degree(s) or Diploma(s) obtained:
1988-08-25—1992-06-10 Linköping University	MSc in Biology
2003-08-20—2009-05-01 Linköping University	PhD in Ecology

**Language skills:** Indicate competence on a scale of 1 to 5 (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
Swedish	1	1	1
English	1	1	2
French	3	4	4
Turkish	5	5	-

**Membership of professional bodies:** The Swedish Redlist Committee and The Mediterranean Redlist Committee

**Other skills:** Experiences from working with GIS and Excel and advanced skills in beetle identification from Europe and Turkey.

**Present position:** County Administration Board – Nature Conservation Unit. (Main) and researcher at Linköping University.

**Key qualifications:**

- More than 20 years in the nature protection/conservation sector including SCP
- Long experience of leading national and regional projects
- Many years of experience of the Natura 2000 system
- 13 years of research in Biology/Ecology/Entomology
- In total 10 years of tight cooperation with Turkish colleges in a biodiversity project
- Deep knowledge of the forests and the saproxylic fauna in Europe and Turkey
- Good communication skills from teaching, guiding, team leading and networking

**Specific experience in the region:**

Country	Date from - Date to
Sweden	1992-08-20—2015-01-05
Latvia	1998-01-25—2002-08-20
Turkey	2005-04-01—2015-01-05
Italy	2012-08-01—2012-08-08

## Professional experience:

Date from - Date to	Location	Company& reference person <sup>1</sup> (name & contact details)	Position	Description
May 1994 - 2015	Linköping SWEDEN	County Administration Board of Östergötland (Nature Conservation Unit) – Claes Svedlindh: <a href="mailto:claes.svedlindh@lansstyrelsen.se">claes.svedlindh@lansstyrelsen.se</a>	Biologist – Expert on management and monitoring of nature (species and habitats)	Project leader for national and regional nature monitoring projects and protection of endangered species included in the Annexes of the EC Habitats Directive. Included in a group working with SCP, from compile data on the biodiversity, identify conservation goals, review existing and select additional conservation areas, protect areas and take conservation actions for species and habitats. Manage and monitor the required values of conservation areas.
January 1998- August 2002	LATVIA	SEPA (Swedish)Environmental Protection Agency) - Funded by SIDA (Swedish International Development cooperation Agency)	Project leader	Inventory of national parks in NW Latvia, evaluation of management plans and education of management staff
January 2002-2015	Linköping SWEDEN	Faculty of Ecology at Biology Institution at Linköping University – Prof. Per Milberg: <a href="mailto:permi@ifm.liu.se">permi@ifm.liu.se</a>	Researcher/Teacher	Research in ecology of saproxylic insects, supervising master students and educations in entomology

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<sup>1</sup> The Contracting Authority reserves the right to contact the reference persons. If you can not provide a reference, please provide a justification.

January 2005-2015	TURKEY	Cukurova- (Adana), Suleyman Demirel- (Isparta), Adiyaman-, Mustafa Kemal- (Antakya) and Balikesir University, Ege University (Bornova) – Prof Serdar Tezcan: <a href="mailto:serdar.tezcan@gmail.com">serdar.tezcan@gmail.com</a>	Project leader, supervisor, teacher	Leading a project describing the biodiversity of old trees and forests in Turkey, supervising and teaching Turkish students in ecology and entomology
July 2012	ITALY	The Parco Naturale Alpi Marittime – Prof. Carla Corazza: <a href="mailto:c.corazza@comune.fe.it">c.corazza@comune.fe.it</a>	Teacher in forest entomology and nature conservation	Teaching 20 international master students.

### **Other relevant information:** (e.g., Publications)

#### **Organizing conferences**

- 2006 The Oak – history, ecology, management and planning. In Linköping, Sweden. 230 participants.
- 2010 The Oak – history, ecology, management and planning II. In Isparta, Turkey, 110 participants.

#### **International conference attendance (including a presentation)**

- \* The XXIV Nordic-Baltic Congress of Entomology. 1997. Tartu, Estonia.
- \* First European saproxylic meeting 2000, Linköping, Sweden
- \* The XXV Nordic-Baltic Congress of Entomology. 2000. Melsomvik, Norway.
- \* Second European European saproxylic beetle meeting. 2003, London, UK.
- \* Working and Walking in the Footsteps of Ghosts - An international conference on woods and ancient woodland. 2003. Scheffield, UK.
- \* The XXVI Nordic Baltic Entomological meeting, 2006, Cesis, Latvia
- \* The VIII European Congress of Entomology, 2006. Kusadasi, Turkey
- \* 4th Symposium and Workshop on the Conservation of Saproxylic Beetles. 2006. Vivoin, France
- \* 5th European conference on Saproxylic Beetles. 2008. Lüneburg, Germany
- \* 2<sup>nd</sup> European Congress of Conservation Biology - Conservation biology and beyond: from science to practice. 2009. Prague, Czech Republic.
- \* 6th European symposium and workshop on the conservation of saproxylic beetles. 2010. Ljubljana, Slovenia
- \* Steppe Oak woods and Pannonic sand steppes conference. 2011. Kecskemet. Hungary.
- \* 7th European symposium and workshop on the conservation of saproxylic beetles. 2012. Granada, Spain
- \* 8<sup>th</sup> European Symposium and workshop on the conservation of saproxylic beetles. 2014. Basel, Switzerland.
- \* Entomological Research in Mediterranean Forest Ecosystems. 2014. Antalya, Turkey.

## Reference persons in Sweden and Turkey

- \* Prof Per Milberg, Linköping University, IFM/Biology, 581 83 Linköping University. E-mail: [permi@ifm.liu.se](mailto:permi@ifm.liu.se); Phone: +46-13-281000; Mobile: +46-70-5173100
- \* Claes Svedlindh, County Administration Board, Nature conservation unit, 581 86 Linköping, Sweden. Email: [claes.svedlindh@lansstyrelsen.se](mailto:claes.svedlindh@lansstyrelsen.se); Phone: +46-13-196504; Mobile: +46-70-3806504
- \* Johan Abenius, Swedish Environmental Protection Agency, Biodiversity Unit. Valhallavägen 195, 10648 Stockholm. Email: [Johan.Abenius@naturvardsverket.se](mailto:Johan.Abenius@naturvardsverket.se), Phone: +46-10-698 12 90
- \* Prof. Serdar Tezcan, Ege University, Bornova, TURKEY. E-mail: [serdar.tezcan@ege.edu.tr](mailto:serdar.tezcan@ege.edu.tr) , Phone: +90-232-3390390
- \* Sedat Kalem, Conservation director at WWF Turkey, Istanbul. E-mail: [skalem@wwf.org.tr](mailto:skalem@wwf.org.tr) , Phone: +90-212-5282030

## Scientific publications

- Jansson, N.**, and S. Lundberg. 2000. Beetles in hollow broadleaved deciduous trees – Two species new to Sweden and the staphylinid beetles (Coleoptera: Staphylinidae) *Hypnogyra glabra* and *Meliceria tragardi* found again in Sweden. Entomologisk Tidskrift 121:93-97.
- Ranius, T. & **Jansson, N.** 2000. The influence of forest regrowth, original canopy cover and tree size on saproxylic beetles associated with old oaks. Biological conservation. 95: 85-94.
- Ranius, T. & **Jansson, N.** 2002. A comparison of three methods to survey saproxylic beetles in hollow oaks. Biodiversity & Conservation. 11:1759-1771
- Jansson, N.**, Hultengren, S. & Peterhofs, E. 2002. Oaks, lichens and beetles on Moricsala island in Latvia - an ecological approach with proposals for future management. Project report from County Administration Board of Östergötland..
- Jansson, N.** 2005. Saproxylic beetles living on oak. Introductory paper. Department of Physics, Chemistry and Biology, Linköping University.
- Ruzieka, J., **Jansson, N.** & Coskun, M. 2006. Complementary description of *Catops hanusi* (Coleoptera: Leiodidae: Cholevinae), with notes on its bionomy and occurrence in Turkey. *Entomol. Probl.* 36(2): 43-46.
- Schillhammer, H., Snäll, S., Coskun, M. & **Jansson, N.** 2007. The West Palearctic species of *Hesperus* Fauvel, 1874, with description of three new species from Turkey (Coleoptera: Staphylinidae: Staphylininae). - *Koleopterologische Rundschau* 77: 123- 132.

- Jansson, N.** & Coskun, M. 2008. How similar is the saproxylic beetle fauna on old oaks (*Quercus* spp.) in Turkey and Sweden? *Revue d'Ecologie (Terre et Vie) Suppl.* 10: 91-99.
- Jansson, N.**, Ranius, T., Larsson, A. & Milberg, P. 2009. Boxes mimicking tree hollows can help conservation of saproxylic beetles. – *Biodiversity & Conservation* 18, 3891–3908.
- Jansson, N.**, Bergman, K-O., Jonsell, M. & Milberg, P. 2009. An indicator system for identification of sites of high conservation value for saproxylic oak (*Quercus* spp.) beetles in southern Sweden. – *Journal of Insect Conservation* 13: 399-412.
- Novak, V., **Jansson, N.**, Avci, M., Sarikaya, O., Coskun, M., Atay, E. & Gürkan, T. 2011. New *Allecula* species (Coleoptera: Tenebrionidae: Alleculinae) from Turkey studies and reports. - *Taxonomical Series* 7: 335-346.
- Platia, G., **Jansson, N.**, Avci, M., Sarikaya, O., Coskun, M. & Kayis, T. 2011. New species of click beetles from Turkey (Coleoptera, Elateridae). - *Boletín de la Sociedad Entomológica Aragonesa* 48: 207-215.
- Sama, G., **Jansson, N.**, Avci, M., Sarikaya, O., Coskun, M., Kayis, T. & Özdikmen H. 2011. Preliminary report on a survey of the saproxylic beetle fauna living on old hollow oaks (*Quercus* spp.) and oak wood in Turkey. - *Munis Entomology and Zoology* 6: 819-831.
- Audisio, P., Chiari, S., Zauli, A., **Jansson, N.**, & Carpaneto, G.M. 2011. *Pityophagus querceus* Reitter, 1877, A new saproxylic sap beetle of the Italian fauna (Coleoptera, Nitidulidae). *Fragmenta Entomologica* 43:147-152.
- Jansson, N.** 2011. Attraction of stag beetles with artificial sap in Sweden. *Bulletin of the Amateur Entomologists' Society*, 70 (495): 51-56.
- Bergman, K-O., **Jansson, N.**, Claesson, K., Palmer, M.W. & Milberg, P. 2012. How much and at what scale? Multiscale analyses as decision support for conservation of saproxylic oak beetles. – *Forest Ecology & Management*. 265, 133-141.
- Avgin, S.S, Magri, D., Antonini, G., Mancini, E., **Jansson, N.**, Lason, A., Cline, A.R. & Audisio, P. 2012. Review of the cedar and oak forest-associated *Epuraea latipes* species group (Coleoptera: Nitidulidae, Epuraeinae), with description of a new species from southern Turkey. – *Entomol. Fenn.* 23: 49-62.
- Novak, V., **Jansson, N.**, Chiari, S., Zauli, A., Audisio, P. & Carpaneto, G. 2012. A new species of *Allecula* (Coleoptera: Tenebrionidae: Alleculinae) from cork oak stands of Italy. *Zootaxa*. 3483: 29–38.
- Carpaneto, G., Chiari, G., Audisio, G., Leo, P., Liberto, A., **Jansson, N.** & Zauli, A. 2012. An ecological review of the genus *Eledonoprius*: rare fungus-feeding beetles of European old-growth forests (Coleoptera: Tenebrionidae). *European Journal of Entomology*. *European Journal of Entomology* 110, 173-176.
- Atay, E., **Jansson, N.** & Gürkan, T. 2012. Saproxylic beetles on old hollow oaks (*Quercus* spp) in a small isolated area in southern Turkey. *Zoology in the Middle East*. 57:105-114.
- Schülke, M., **Jansson, N** & Atay, E. 2013. Eine neue Art der Gattung *Sepedophilus* GISTEL aus der Türkei (Coleoptera, Staphylinidae, Tachyporinae). *Linzer Biologische Beiträge*. 45/1 905-912

- Novak, V., Avci, M., **Jansson, N.**, Sarikaya, O., Atay, E., Kayis, T., Coskun, M. & Aytar, F. 2013. A new Mycetochara species (Coleoptera: Tenebrionidae: Alleculinae) from Turkey. *Journal of the Entomological Research Society*. 15(2): 51-58.
- Sławomir, M., Öncül, T., Varli, S., Mokrzycki, T. & **Jansson, N.** 2013. *Hister arboricavus* sp. n., a new Denrophilous species from Turkey (Coleoptera: Histeridae). *Baltic J. Coleopterol.* 13(1).
- Musa, N., Andersson, K., Burman, J., Andersson, F., Hedenström, E., **Jansson, N.**, Paltto, H., Westerberg, L., Winde, I., Larsson, MC., Bergman, K-O., & Milberg, P. 2013. Using sex pheromone and a multi-scale approach to predict the distribution of a rare saproxylic beetle. – *PLoS ONE* 8(6), e66149. <http://dx.doi.org/10.1371/journal.pone.0066149>
- Andersson K, Bergman K-O, Andersson F, Hedenström E, **Jansson N**, Burman J, Winde I, Larsson MC, Milberg, P. 2014. High-accuracy sampling of saproxylic diversity indicators at regional scales with pheromones: the case of *Elater ferrugineus* (Coleoptera, Elateridae). – *Biological Conservation* 171, 156-166.
- Hilszczański, J., Jaworski, T., Plewa, R., **Jansson, N.** 2014. Surrogate tree cavities: boxes with artificial substrate can serve as temporary habitat for *Osmoderma barnabita* (Motsch.) (Coleoptera, Cetoniinae). *Journal of Insect Conservation*, Volume 18, Issue 5, pp 855-861.
- Milberg P, Bergman K-O, Johansson H, **Jansson, N.** 2014. Low host-tree preferences among saproxylic beetles: a comparison of four deciduous species. – *Insect Conservation & Diversity*. In press.
- Bergner, A., Avci, M., Eryigit, H., **Jansson, N.**, Nicklasson, M., Westerberg, L., Milberg, P. 2014. Influences of forest type and habitat structure on bird assemblages of oak (*Quercus* spp.) and pine (*Pinus* spp.) stands in southwestern Turkey. *Forest Ecology and Management*. In press.
- Platia, G., Abacigil, T.O., **Jansson, N.**, Kayis, T., Coskun, M., Varli, S.V. 2014. Click-beetles (Coleoptera, Elateridae) from two oak forests in Turkey. *Boletín de la Sociedad Entomológica Aragonesa*. In press.