



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Jurgis Jansons**

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Nationality Latvian

Date of birth 08.04.1973

Gender Male

Work experience

Dates	2017 onwards
Occupation or position held	Visiting professor
Name and address of employer	Latvian University of Life Sciences and Technologies
Type of business or sector	Forestry
Dates	2016 onwards
Occupation or position held	Head of Supervisory board
Name and address of employer	JSC Latvian State Forests, 1 Vainodes street, Riga, LV 1004
Type of business or sector	Forestry
Dates	2007 onwards
Occupation or position held	Institute director
Name and address of employer	Latvian State Forest Research Institute "Silava", 111 Rigas street, Salapils, LV 2169
Type of business or sector	Forest science
Dates	2006 onwards
Occupation or position held	Researcher, Senior researcher
Name and address of employer	Latvian State Forest Research Institute "Silava", 111 Rigas street, Salapils, LV 2169
Type of business or sector	Forest science
Dates	2004 onwards
Occupation or position held	Head of Latvian NFI
Name and address of employer	Latvian State Forest Research Institute "Silava", 111 Rigas street, Salapils, LV 2169
Type of business or sector	Forest science
Dates	2002 – 2004
Occupation or position held	Specialist of forestry, Head of forest management and planning, central administration

Name and address of employer	JSC "Latvia's State Forests", Kristapa street 30, Rīga, LV-1046
Type of business or sector	Forestry
Dates	1999 – 2002
Occupation or position held	Specialist of forestry and forest infrastructure, central administration
Name and address of employer	JSC "Latvia's State Forests", Kristapa street 30, Rīga, LV-1046
Type of business or sector	Forestry
Dates	1998 – 1999
Occupation or position held	Head of forest regeneration and tending sector, central administration
Name and address of employer	State Forest Service, 13 janvāra street, Rīga, LV-1012
Type of business or sector	Forestry
Dates	1995 – 1998
Occupation or position held	Scientific assistant
Name and address of employer	Latvian State Forest Research Institute "Silava", 111 Rigas street, Salapils, LV 2169
Type of business or sector	Forest science
Education and training	
Dates	1997- 2010
Title of qualification awarded	Doctor's degree in forest sciences
Name and type of organisation providing education and training	Latvia University of Agriculture, Doctoral study programme in forest science
Dates	1995-1997
Title of qualification awarded	Master degree in forest science
Name and type of organisation providing education and training	Latvia University of Agriculture, Forest Faculty
Dates	1991-1995
Title of qualification awarded	Forest engineer, bachelor degree in forest science
Name and type of organisation providing education and training	Latvia University of Agriculture, Forest Faculty
Dates	1998 - 2009
Title of qualification awarded	International exchange visits to Germany, Estonia, Austria, Finland, Sweden, Chile, United Kingdom, Russia, Komi, Slovakia, Denmark, Italy, France, Greece, Lithuania, Poland, Rumania, Norway, Turkey, Portugal, Island, Ireland, South Korea, Bosnia, Belarus etc. about forest management, protection and monitory issues.
Personal skills and competences	
Mother tongue(s)	Latvian
Other language(s)	English and Russian (fluent)
Organisational skills and competences	Good organisational skills, successful management of long term scientific research projects
Computer skills and competences	Competent to use Word, Excel, PowerPoint programs and internet.
Driving licence	Category B1

Additional information**most important scientific publications (including monographs):**

Zaļuma, A., Muižnieks, I., Gaitnieks, T., Burņeviča, N., Jansons, Ā., **Jansons, J.**, Stenlid, J., and Vasaitis, R. (2019). Infection and spread of root rot caused by *Heterobasidion* spp. in *Pinus contorta* plantations in Northern Europe: three case studies. *Canadian Journal of Forest Research* 2019.

Krumsteds, L.L., Ivanovs, J., **Jansons, J.**, and Lazdins A. (2019). Development of Latvian land use and land use change matrix using geospatial data of national forest inventory. *Agronomy Research* 17(6), 2295-2305.

Jansons, J., Lībiete, Z., Donis, J., Jansons, Ā., Ruņģis, D.E., Lazdiņa, D., un Gaitnieks, T. (2019). Vienvecuma egļu meži Latvijā. Salaspils: LVMI Silava, DU AA Saule, 200 lpp.

Gschwantner, T., Alberdi, I., Balázs, A., Bauwens, S., Bender, S., Borota, D., Bosela, M., Bouriaud, O., Cañellas, I., Donis, J., Freudenschuß, A., Hervé, J.-C., Hladnik, D., **Jansons, J.**, Kolozs, L., Korhonen, K.T., Kucera, M., Kulbokas, G., Kuliešis, A., Lanz, A., Lejeune, P., Lind, T., Marin, G., Morneau, F., Nagy, D., Nord-Larsen, T., Nunes, L., Pantić, D., Paulo, J.A., Pikula, T., Redmond, J., Rego, F.C., Riedel, T., Saint-André, L., Šebeň, V., Sims, A., Skudnik, M., Solti, G., Tomter, S.M., Twomey, M., Westerlund, B., and Zell, J. (2019). Harmonisation of stem volume estimates in European National Forest Inventories. *Annals of Forest Science* 76(1), no.24.

Petaja, G., Okmanis, M., Polmanis, K., Stola, J., Spalva, G., and **Jansons, J.** (2018). Evaluation of greenhouse gas emissions and area of organic soils in cropland and grassland in Latvia – integrated National forest inventory data and soil maps approach. *Agronomy Research* 16(4), 1809-1823.

Gaitnieks, T., Brauners, I., Kenigšvalde, K., Zaļuma, A., Brūna, L., **Jansons, J.**, Burņeviča, N., Lazdiņš, A., and Vasaitis, R. (2018). Infection of pre-commercially cut stumps of *Picea abies* and *Pinus sylvestris* by *Heterobasidion* spp. – A comparative study. *Silva Fennica* 52(1), no.9911.

Pušpure, I., Matisons, R., Laiviņš, M., Gaitnieks, T., and **Jansons, J.** (2017). Natural regeneration of common ash in young stands in Latvia. *Baltic Forestry* 23(1), 209–217.

Liepiņš, J., Ivanovs, J., Lazdiņš, A., **Jansons, J.**, and Liepiņš, K. (2017). Mapping of basic density within European aspen stems in Latvia. *Silva Fennica* 51(5), 9 p.

Jansons J. (Eds.). Meža enciklopēdija. II sējums. (2015). Apgāds Zelta grauds (*Forest Encyclopedia. II issue. In Latvian.*)

Burņeviča N., Jansons A., Zaļuma A., Klavina D., **Jansons J.**, Gaitnieks T. (2016). Fungi Inhabiting Bark Stripping Wounds Made by Large Game on Stems of *Picea abies* (L.) Karst in Latvia. *Baltic Forestry, Vol.22, No.1: p.2-7.*

Donis J., Zālītis P., Ruņģis D., Gaitnieks T., Jansons J. (2014). Četri mežzinātņu motīvi. Monogrāfija. Daugavpils universitātes akadēmiskais apgāds "Saule". (*Four themes of forestry. Monograph. In Latvian.*)

P.Zālītis, **J.Jansons.** Latvijas meža tipoloģija un tās sākotne (2013). Monogrāfija. Daugavpils universitātes akadēmiskais apgāds "Saule". (*Latvian forest typology and its origin. Monograph. In Latvian.*)

Jansons J., Zālītis P. and Actiņš A. (2011). The Structure and Thinning Requirements for Broadleaved Stands of Natural Origin in Latvia. *Baltic Forestry, Vol.17, No.2: p.262-267.*

Jansons, J., Licite, I. (2009). Latvia's National Forest Inventory. In: Tomppo, E, Gschwantner, Th., Lawrence, M. & McRoberts, R.E. (Eds.) National Forest Inventories – Pathways for Common Reporting. Springer, Heidelberg Dordrecht London New York, p.341-349.

/Jurģis Jansons/