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Date of birth: June, 7th, 1979

Wood Anatomist

Scientific career

- 2008-today **Senior scientific researcher**, *Laboratory of Palaeobotany, Institute of Biology and Soil Science Far Eastern Branch of Russian Academy of Sciences*
- 2003-2008 **Scientific researcher**, *Laboratory of Palaeobotany, Institute of Biology and Soil Science Far Eastern Branch of Russian Academy of Sciences*
- 2002-2003 **Junior scientific researcher**, *Laboratory of Palaeobotany, Institute of Biology and Soil Science Far Eastern Branch of Russian Academy of Sciences*
- 1999-2002 **Laboratory assistant**, *Laboratory of Palaeobotany, Institute of Biology and Soil Science Far Eastern Branch of Russian Academy of Sciences*

Education

- 2006 PhD in Botany, *Laboratory of Palaeobotany, Institute of Biology and Soil Science Far Eastern Branch of Russian Academy of Sciences.*
Scientific supervisor: Prof. N.I. Blokhina.
Dissertation title:
- 2002 Diploma of high education, Far Eastern National University.
- 1997-2002 Bachelor Degree in Biology, *Botanical Faculty, Far Eastern National University, Vladivostok, Russia*

Language skills

Russian: mother language.
English: bilingual.

Research interests

Wood anatomy, palaeoxylotomy, palaeobotany, systematic, evolution, Neogene, Far East of Russia.

List of publications:

Author in total of 43 publications, of them in journals:

1. Blokhina N.I., **Bondarenko O.V.**, Osipov S.V. Effect of the growing conditions on formation of wood anatomical structure of *Larix cajanderi* Mayr in Amur River Region // Russian Ecological Journ. 2012. (in print).

2. Blokhina N.I., **Bondarenko O.V.** Fossil plant assemblages from the Pliocene of southern Primory'e Region (Russian Far East): implications for reconstruction of plant communities and their environments // *Acta Palaeobotanica*. 2011. Vol. 51. No 1. P. 19-37.
3. Blokhina N.I., **Bondarenko O.V.**, Osipov S.V. Age variation of wood anatomical characteristics in *Larix cajanderi* tree // *Wood Research Jour.* 2011. Vol. 2. No 1. P. 1-12.
4. Blokhina N.I., **Bondarenko O.V.** New species of pinaceous fossil wood from the Pliocene of Southern Primory'e (Russian Far East) // *Paleontol. Jour.* 2008. V. 42. No 2. P. 203-210.
5. **Bondarenko O.V.** Variability of wood anatomy features of the far eastern species of *Eleutherococcus* (Araliaceae) in Primory'e // *Bot. Zh.* 2007. V. 92. No 1. P. 102-114.
6. **Bondarenko O.V.** Fossil wood of *Larix* from Southern Primory'e (Russian Far East) // *Paleontol. Jour.* 2007. V. 41. No 11. P. 1054-1062.
7. Blokhina N.I., **Bondarenko O.V.**, Snezhkova S.A. Fossil wood of *Quercus primorica* sp. nov. (Fagaceae) from the Pliocene of Southern Primory'e // *Paleontol. Jour.* 2005. V. 39. No 6. P. 664-670.
8. Blokhina N.I., **Bondarenko O.V.** Fossil wood of *Keteleeria* (Pinaceae) from the Pliocene of Southern Primory'e (Far East of Russia) // *Bot. Zh.* 2005. V. 90. No 6. P. 936-945.
9. Blokhina N.I., **Bondarenko O.V.** Woody plant assemblages and palaeoenvironments in the Pliocene of Pavlovskaya Depression (Southern Primory'e) // *Acta Palaeontologica Romaniaae*. 2004. V. 4. P. 23-35.
10. Blokhina N.I., **Bondarenko O.V.** Fossil wood of *Pseudotsugoxylon* gen. et sp. nov. (Pinaceae) from the Pliocene of the Southern Primorskii Region // *Paleontol. Jour.* 2004. V. 38. No 3. P. 327-334.
11. Blokhina N.I., **Bondarenko O.V.**, Snezhkova S.A. New species of Pinaceae from Pliocene of Southern Primory'e (Russian Far East) identified from wood // *Bot. Zh.* 2003. V. 88. No 1. P. 88-100.