

Senko S., Kurttila M., Karjalainen T. (2018). Prospects for Nordic intensive forest management solutions in the Republic of Karelia. *Silva Fennica* vol. 52 no. 4 article id 7763. <https://doi.org/10.14214/sf.7763>

Supplementary file S1. Forest metrics relevant to the transfer of Nordic intensive forest management solutions to Karelia used for literature review

Metrics	Source
Academic journals	Ronco and Edminster 1985; Cameron 2001; Macdonald and Hubert 2002; Kärhä et al. 2004; Mäkinen and Isomäki 2004; West and Shula 2009; Tyukina 2010; Kurilo and Nemkovich 2012; Rakitova 2012; Gerasimov et al. 2013a; Gerasimov et al. 2013b; Routa et al. 2013; Puettmann et al. 2015; Wolfslehner et al. 2016; Demaraisa et al. 2017
Conference proceedings	Soroka and Ananiev 2009; Kotochigov and Kovalenko 2012; Grabar 2015; Konovalova 2015; Verveiko 2015
Governmental programs, documents, and reports	Forest Code of the Russian Federation 2006; Ministry of Forestry Complex of Karelia 2008; Government of Karelia 2009; Ministry of Natural Resources and Ecology of Russian Federation 2012; Swedish Forest Agency 2014; State Council of the Russian Federation 2013; Ministry of Agriculture and Forestry 2015; Ministry of Natural Resources and Ecology of Russian Federation 2015
Professional magazines and books	Hokajärvi 2002; FAO 2012; Shmatkov 2012; Ray et al. 2013; Sinkevich 2013; World Wildlife Fund 2013; Beland Lindahl et al. 2015
Project reports	Karjalainen et al. 2007; Karjalainen et al. 2008; Karjalainen et al. 2009; Saramäki 2012
Recommendations, instructions, and manuals	Berntsen et al. 1971; Toral 2002; Burton et al. 2003; Hacker 2005; Äijälä et al. 2014; Northern Research Institute of Forestry 2017
Statistics	Metla 2014; Kareliastat 2016; National Road Database 2017