Adamic, M., Diaci, J., Rozman, A. and Hladnik, D. 2017 Long-term use of uneven-aged silviculture in mixed mountain Dinaric forests: a comparison of old-growth and managed stands. *Forestry* **90**, 279-291. https://doi.org/10.1093/forestry/cpw052

Andreassen, K. and Oyen, B. 2002 Economic consequences of three silvicultural methods in uneven-aged mature coastal spruce forests of central Norway. *Forestry* **75**, 483-488. https://doi.org/10.1093/forestry/75.4.483

Angell, N., Waring, K.M. and Graves, T.A. 2014 Predicting height growth of sugar pine regeneration using stand and individual tree characteristics. *Forestry* **87**, 85-97. https://doi.org/10.1093/forestry/cpt028

Axelsson, R. and Angelstam, P. 2011 Uneven-aged forest management in boreal Sweden: local forestry stakeholders' perceptions of different sustainability dimensions. *Forestry* **84**, 567-579. https://doi.org/10.1093/forestry/cpr034

Bagnaresi, U., Giannini, R., Grassi, G., Minotta, G., Paffetti, D., Prato, E. and Placidi, A. 2002 Stand structure and biodiversity in mixed, uneven-aged coniferous forests in the eastern Alps. *Forestry* **75**, 357-364. https://doi.org/10.1093/forestry/75.4.357

Barbeito, I., Pardos, M., Calama, R. and Canellas, I. 2008 Effect of stand structure on Stone pine (Pinus pinea L.) regeneration dynamics. *Forestry* **81**, 617-629. https://doi.org/10.1093/forestry/cpn037

Bauhus, J., McElhinny, C. and Alcorn, P. 2002 Stand structure and tree growth in uneven-aged spotted gum (Corymbia maculata) forests: some implications for management. *Forestry* **75**, 451-456. https://doi.org/10.1093/forestry/75.4.451

Bergeron, C., Ruel, J.-., Elie, J.-. and Mitchell, S.J. 2009 Root anchorage and stem strength of black spruce (Picea mariana) trees in regular and irregular stands. *Forestry* **82**, 29-41. https://doi.org/10.1093/forestry/cpn035

Berrill, J. and O'Hara, K.L. 2016 How do biophysical factors contribute to height and basal area development in a mixed multiaged coast redwood stand? *Forestry* **89**, 170-181. https://doi.org/10.1093/forestry/cpv049

Bertin, S., Palmroth, S., Kim, H.S., Perks, M.P., Mencuccini, M. and Oren, R. 2011 Modelling understorey light for seedling regeneration in continuous cover forestry canopies. *Forestry* **84**, 397-409. https://doi.org/10.1093/forestry/cpr026

Boncina, A., Diaci, J. and Cencic, L. 2002 Comparison of the two main types of selection forests in Slovenia: distribution, site conditions, stand structure, regeneration and management. *Forestry* **75**, 365-373. https://doi.org/10.1093/forestry/75.4.365

Boncina, A. 2011 History, current status and future prospects of uneven-aged forest management in the Dinaric region: an overview. *Forestry* **84**, 467-478. https://doi.org/10.1093/forestry/cpr023

Boncina, A., Cavlovic, J., Curovic, M., Govedar, Z., Klopcic, M. and Medarevic, M. 2014 A comparative analysis of recent changes in Dinaric uneven-aged forests of the NW Balkans. *Forestry* **87**, 71-84. https://doi.org/10.1093/forestry/cpt038

Bragg, D.C. 2017 The development of uneven-aged southern pine silviculture before the Crossett Experimental Forest (Arkansas, USA). *Forestry* **90**, 332-342. https://doi.org/10.1093/forestry/cpx007

Brang, P., Spathelf, P., Larsen, J.B., Bauhus, J., Boncina, A., Chauvin, C., Drossler, L., Garcia-Gueemes, C., Heiri, C., Kerr, G., Lexer, M.J., Mason, B., Mohren, F., Muehlethaler, U., Nocentini, S. and Svoboda, M. 2014 Suitability of close-to-nature silviculture for adapting temperate European forests to climate change. *Forestry* **87**, 492-503. https://doi.org/10.1093/forestry/cpu018

Burgess, D. and Wetzel, S. 2002 Recruitment and early growth of eastern white pine (Pinus strobus) regeneration after partial cutting and site preparation. *Forestry* **75**, 419-423. https://doi.org/10.1093/forestry/75.4.419

Burgi, A. 2002 Fir (Abies densa) forests in Central Bhutan: a model-based approach to assess a suitable utilization. *Forestry* **75**, 457-464. https://doi.org/10.1093/forestry/75.4.457

Cameron, A.D. and Hands, M.O.R. 2010 Developing a sustainable irregular structure: an evaluation of three inventories at 6-year intervals in an irregular mixed-species stand in Scotland. *Forestry* **83**, 469-475. https://doi.org/10.1093/forestry/cpq029

Cameron, A. and Prentice, L. 2016 Determining the sustainable irregular condition: an analysis of an irregular mixed-species selection stand in Scotland based on recurrent inventories at 6-year intervals over 24 years. *Forestry* **89**, 208-214. https://doi.org/10.1093/forestry/cpw003

Cavlovic, J., Boncina, A., Bozic, M., Gorsic, E., Simoncic, T. and Teslak, K. 2015 Depression and growth recovery of silver fir in uneven-aged Dinaric forests in Croatia from 1901 to 2001. *Forestry* **88**, 586-598. https://doi.org/10.1093/forestry/cpv026

Chrimes, D., Lundqvist, L. and Atlegrim, O. 2004 Picea abies sapling height growth after cutting Vaccinium myrtillus in an uneven-aged forest in northern Sweden. *Forestry* **77**, 61-66. https://doi.org/10.1093/forestry/77.1.61

Chrimes, D. and Nilson, K. 2005 Overstorey density influence on the height of Picea abies regeneration in northern Sweden. *Forestry* **78**, 433-442. https://doi.org/10.1093/forestry/cpi039

Comeau, P.G., White, M., Kerr, G. and Hale, S.E. 2010 Maximum density-size relationships for Sitka spruce and coastal Douglas-fir in Britain and Canada. *Forestry* **83**, 461-468. https://doi.org/10.1093/forestry/cpq028

de Montigny, L.E. and Smith, N.J. 2017 The effects of gap size in a group selection silvicultural system on the growth response of young, planted Douglas-fir: a sector plot analysis. *Forestry* **90**, 426-435. https://doi.org/10.1093/forestry/cpw068

Deal, R.L., Hennon, P., O'Hanlon, R. and D'Amore, D. 2014 Lessons from native spruce forests in Alaska: managing Sitka spruce plantations worldwide to benefit biodiversity and ecosystem services. *Forestry* **87**, 193-208. https://doi.org/10.1093/forestry/cpt055

Delisle-Boulianne, S., Fortin, M., Achim, A. and Pothier, D. 2014 Modelling stem selection in northern hardwood stands: assessing the effects of tree vigour and spatial correlations using a copula approach. *Forestry* **87**, 607-617. https://doi.org/10.1093/forestry/cpu034

Diaci, J., Rozenbergar, D., Anic, I., Mikac, S., Saniga, M., Kucbel, S., Visnjic, C. and Ballian, D. 2011 Structural dynamics and synchronous silver fir decline in mixed old-growth mountain forests in Eastern and Southeastern Europe. *Forestry* **84**, 479-491. https://doi.org/10.1093/forestry/cpr030

Diaci, J., Kerr, G. and O'Hara, K. 2011 Twenty-first century forestry: integrating ecologically based, unevenaged silviculture with increased demands on forests. *Forestry* **84**, 463-465. https://doi.org/10.1093/forestry/cpr053

Donoso, P. 2005 Crown Index: a canopy balance indicator to assess growth and regeneration in uneven-aged forest stands of the Coastal Range of Chile. *Forestry* **78**, 337-351. https://doi.org/10.1093/forestry/cpi046

Drossler, L., Nilsson, U. and Lundqvist, L. 2014 Simulated transformation of even-aged Norway spruce stands to multi-layered forests: an experiment to explore the potential of tree size differentiation. *Forestry* **87**, 239-248. https://doi.org/10.1093/forestry/cpt037

Duduman, G. 2011 A forest management planning tool to create highly diverse uneven-aged stands. *Forestry* **84**, 301-314. https://doi.org/10.1093/forestry/cpr014

Emmingham, W. 2002 Status of uneven-aged management in the Pacific Northwest, USA. *Forestry* **75**, 433-436. https://doi.org/10.1093/forestry/75.4.433

Emmingham, W., Oester, P., Bennett, M., Kukulka, F., Conrad, K. and Michel, A. 2002 Comparing short-term financial aspects of four management options in Oregon: implications for uneven-aged management. *Forestry* **75**, 489-494. https://doi.org/10.1093/forestry/75.4.489

Ferlin, F. 2002 The growth potential of understorey silver fir and Norway spruce for uneven-aged forest management in Slovenia. *Forestry* **75**, 375-383. https://doi.org/10.1093/forestry/75.4.375

Ficko, A., Roessiger, J. and Boncina, A. 2016 Can the use of continuous cover forestry alone maintain silver fir (Abies alba Mill.) in central European mountain forests? *Forestry* **89**, 412-421. https://doi.org/10.1093/forestry/cpw013

Fu, L., Lei, X., Sharma, R.P., Li, H., Zhu, G., Hong, L., You, L., Duan, G., Guo, H., Lei, Y., Li, Y., Tang, S. 2018 Comparing heigh-age and height-diameter modelling approaches for estimating site productivity of natural uneven-aged forests. *Forestry* **91**, 419-433. https://doi.org/10.1093/forestry/cpx049

Fujishima, M., Naramoto, M. and Mizunaga, H. 2011 Simulation of strip-gap arrangement in cedar plantations to regulate the light environment and competition between dwarf bamboo and beech seedlings. *Forestry* **84**, 505-515. https://doi.org/10.1093/forestry/cpr028

Gang, Q., Yan, Q. and Zhu, J. 2015 Effects of thinning on early seed regeneration of two broadleaved tree species in larch plantations: implication for converting pure larch plantations into larch-broadleaved mixed forests. *Forestry* **88**, 573-585. https://doi.org/10.1093/forestry/cpv025

Gardiner, B., Marshall, B., Achim, A., Belcher, R. and Wood, C. 2005 The stability of different silvicultural systems: a wind-tunnel investigation. *Forestry* **78**, 471-484. https://doi.org/10.1093/forestry/cpi053

Gardiner, B., Byrne, K., Hale, S., Kamimura, K., Mitchell, S.J., Peltola, H. and Ruel, J. 2008 A review of mechanistic modelling of wind damage risk to forests. *Forestry* **81**, 447-463. https://doi.org/10.1093/forestry/cpn022

Gove, J.H. 2017 A demographic study of the exponential distribution applied to uneven-aged forests. *Forestry* **90**, 18-31. https://doi.org/10.1093/forestry/cpw042

Gove, J.H. and Ducey, M.J. 2014 Optimal uneven-aged stocking guides: an application to spruce-fir stands in New England. *Forestry* **87**, 61-70. https://doi.org/10.1093/forestry/cpt040

Gove, J.H., Ducey, M.J., Leak, W.B. and Zhang, L. 2008 Rotated sigmoid structures in managed uneven-aged northern hardwood stands: a look at the Burr Type III distribution. *Forestry* **81**, 161-176. https://doi.org/10.1093/forestry/cpm025

Grayson, A. 2002 Progress towards continuous cover woodland: Ipsden estate. *Forestry* **75**, 257-271. https://doi.org/10.1093/forestry/75.3.257

Groot, A. 2002 Is uneven-aged silviculture applicable to peatland black spruce (Picea mariana) in Ontario, Canada? *Forestry* **75**, 437-442. https://doi.org/10.1093/forestry/75.4.437

Groot, A. 2014 Fifteen-year results of black spruce uneven-aged silviculture in Ontario, Canada. *Forestry* **87**, 99-107. https://doi.org/10.1093/forestry/cpt021

Guldin, J.M. 2011 Experience with the selection method in pine stands in the southern United States, with implications for future application. *Forestry* **84**, 539-546. https://doi.org/10.1093/forestry/cpr035

Hale, S.E., Edwards, C., Mason, W.L., Price, M. and Peace, A. 2009 Relationships between canopy transmittance and stand parameters in Sitka spruce and Scots pine stands in Britain. *Forestry* **82**, 503-513. https://doi.org/10.1093/forestry/cpp020

Hanewinkel, M. 2002 Comparative economic investigations of even-aged and uneven-aged silvicultural systems: a critical analysis of different methods. *Forestry* **75**, 473-481. https://doi.org/10.1093/forestry/75.4.473

Hanewinkel, M., Frutig, F. and Lemm, R. 2014 Economic performance of uneven-aged forests analysed with annuities. *Forestry* **87**, 49-60. https://doi.org/10.1093/forestry/cpt043

Hanewinkel, M., Kuhn, T., Bugmann, H., Lanz, A. and Brang, P. 2014 Vulnerability of uneven-aged forests to storm damage. *Forestry* **87**, 525-534. https://doi.org/10.1093/forestry/cpu008

Harmer, R., Kerr, G., Stokes, V. and Connolly, T. 2017 The influence of thinning intensity and bramble control on ground flora development in a mixed broadleaved woodland. *Forestry* **90**, 247-257. https://doi.org/10.1093/forestry/cpw048

Hasenauer, H. and Kindermann, G. 2002 Methods for assessing regeneration establishment and height growth in uneven-aged mixed species stands. *Forestry* **75**, 385-394. https://doi.org/10.1093/forestry/75.4.385

Hebert, F., Boucher, J., Walsh, D., Tremblay, P., Cote, D. and Lord, D. 2014 Black spruce growth and survival in boreal open woodlands 10 years following mechanical site preparation and planting. *Forestry* **87**, 277-286. https://doi.org/10.1093/forestry/cpt052

Helliwell, R. 1978 Influence of Discount Rates on Apparent Profitability of Uneven-Aged Forests. *Forestry* **51**, 184-186. https://doi.org/10.1093/forestry/51.2.184

Humphrey, J. 2005 Benefits to biodiversity from developing old-growth conditions in British upland spruce plantations: a review and recommendations. *Forestry* **78**, 33-53. https://doi.org/10.1093/forestry/cpi004

Jacobsen, J.B., Vedel, S.E. and Thorsen, B.J. 2013 Assessing costs of multifunctional NATURA 2000 management restrictions in continuous cover beech forest management. *Forestry* **86**, 575-582. https://doi.org/10.1093/forestry/cpt023

Jones, D.A. and O'Hara, K.L. 2012 Carbon density in managed coast redwood stands: implications for forest carbon estimation. *Forestry* **85**, 99-110. https://doi.org/10.1093/forestry/cpr063

Kerr, G. 2002 The potential for sustainable management of semi-natural woodlands in southern England using uneven-aged silviculture. *Forestry* **75**, 227-243. https://doi.org/10.1093/forestry/75.3.227

Kerr, G., Boswell, R. and Mason, B. 2003 A sampling system to monitor the transformation from even-aged stands to continuous cover. *Forestry* **76**, 425-435. https://doi.org/10.1093/forestry/76.4.425

Kerr, G. 2014 The management of silver fir forests: de Liocourt (1898) revisited. *Forestry* **87**, 29-38. https://doi.org/10.1093/forestry/cpt036

Kerr, G., Morgan, G., Blyth, J. and Stokes, V. 2010 Transformation from even-aged plantations to an irregular forest: the world's longest running trial area at Glentress, Scotland. *Forestry* **83**, 329-344. https://doi.org/10.1093/forestry/cpq015

Kerr, G., Snellgrove, M., Hale, S. and Stokes, V. 2017 The Bradford-Hutt system for transforming young evenaged stands to continuous cover management. *Forestry* **90**, 581-593. https://doi.org/10.1093/forestry/cpx009

Keyser, T.L. and Loftis, D.L. 2013 Long-term effects of single-tree selection cutting on structure and composition in upland mixed-hardwood forests of the southern Appalachian Mountains. *Forestry* **86**, 255-265. https://doi.org/10.1093/forestry/cps083

Klapwijk, M.J., Bylund, H., Schroeder, M. and Bjorkman, C. 2016 Forest management and natural biocontrol of insect pests. *Forestry* **89**, 253-262. https://doi.org/10.1093/forestry/cpw019

Klopcic, M. and Boncina, A. 2011 Stand dynamics of silver fir (Abies alba Mill.)-European beech (Fagus sylvatica L.) forests during the past century: a decline of silver fir? *Forestry* **84**, 259-271. https://doi.org/10.1093/forestry/cpr011

Klopcic, M., Simoncic, T. and Boncina, A. 2015 Comparison of regeneration and recruitment of shade-tolerant and light-demanding tree species in mixed uneven-aged forests: experiences from the Dinaric region. *Forestry* **88**, 552-563. https://doi.org/10.1093/forestry/cpv021

Lahde, E., Eskelinen, T. and Vaananen, A. 2002 Growth and diversity effects of silvicultural alternatives on an old-growth forest in Finland. *Forestry* **75**, 395-400. https://doi.org/10.1093/forestry/75.4.395

Laiho, O., Lahde, E. and Pukkala, T. 2011 Uneven- vs even-aged management in Finnish boreal forests. *Forestry* **84**, 547-556. https://doi.org/10.1093/forestry/cpr032

Laliberte, J., Pothier, D. and Achim, A. 2016 Adjusting harvest rules for red oak in selection cuts of Canadian northern hardwood forests. *Forestry* **89**, 402-411. https://doi.org/10.1093/forestry/cpw012

Lam, T.Y., Kershaw, J.A., Jr., Hajar, Z.S.N., Rahman, K.A., Weiskittel, A.R. and Potts, M.D. 2017 Evaluating and modelling genus and species variation in height-to-diameter relationships for Tropical Hill Forests in Peninsular Malaysia. *Forestry* **90**, 268-278. https://doi.org/10.1093/forestry/cpw051

Lof, M., Karlsson, M., Sonesson, K., Welander, T.N. and Collet, C. 2007 Growth and mortality in underplanted tree seedlings in response to variations in canopy closure of Norway spruce stands. *Forestry* **80**, 371-384. https://doi.org/10.1093/forestry/cpm022

Lundqvist, L. 2004 Stand development in uneven-aged sub-alpine Picea abies stands after partial harvest estimated from repeated surveys. *Forestry* **77**, 119-129. https://doi.org/10.1093/forestry/77.2.119

Macdonald, E., Gardiner, B. and Mason, W. 2010 The effects of transformation of even-aged stands to continuous cover forestry on conifer log quality and wood properties in the UK. *Forestry* **83**, 1-16. https://doi.org/10.1093/forestry/cpp023

Mason, W.L., Connolly, T., Pommerening, A. and Edwards, C. 2007 Spatial structure of semi-natural and plantation stands of Scots pine (Pinus sylvestris L.) in northern Scotland. *Forestry* **80**, 564-583. https://doi.org/10.1093/forestry/cpm038

Mason, W. 2002 Are irregular stands more windfirm? *Forestry* **75**, 347-355. https://doi.org/10.1093/forestry/75.4.347

Mitchell, S.J. 2013 Wind as a natural disturbance agent in forests: a synthesis. *Forestry* **86**, 147-157. https://doi.org/10.1093/forestry/cps058

Moore, T.Y., Ruel, J., Lapointe, M. and Lussier, J. 2012 Evaluating the profitability of selection cuts in irregular boreal forests: an approach based on Monte Carlo simulations. *Forestry* **85**, 63-77. https://doi.org/10.1093/forestry/cpr057

Moser, W., Jackson, S., Podrazsky, V. and Larsen, D. 2002 Examination of stand structure on quail plantations in the Red Hills region of Georgia and Florida managed by the Stoddard-Neel system: an example for forest managers. *Forestry* **75**, 443-449. https://doi.org/10.1093/forestry/75.4.443

Munoz-Reinoso, J.C. 2017 Effects of deer browsing in a Mediterranean coastal juniper stand. *Forestry* **90**, 304-311. https://doi.org/10.1093/forestry/cpw039

Nolet, P., Doyon, F. and Messier, C. 2014 A new silvicultural approach to the management of uneven-aged Northern hardwoods: frequent low-intensity harvesting. *Forestry* **87**, 39-48. https://doi.org/10.1093/forestry/cpt044 O'Hara, K.L. 2016 What is close-to-nature silviculture in a changing world? *Forestry* **89**, 1-6. https://doi.org/10.1093/forestry/cpv043

O'Hara, K.L., Hasenauer, H. and Kindermann, G. 2007 Sustainability in multi-aged stands: an analysis of long-term plenter systems. *Forestry* **80**, 163-181. https://doi.org/10.1093/forestry/cpl051

O'Hara, K.L. and Ramage, B.S. 2013 Silviculture in an uncertain world: utilizing multi-aged management systems to integrate disturbance. *Forestry* **86**, 401-410. https://doi.org/10.1093/forestry/cpt012

O'Hara, K. 2002 The historical development of uneven-aged silviculture in North America. *Forestry* **75**, 339-346. https://doi.org/10.1093/forestry/75.4.339

O'Hara, K. and Gersonde, R. 2004 Stocking control concepts in uneven-aged silviculture. *Forestry* **77**, 131-143. https://doi.org/10.1093/forestry/77.2.131

O'Hara, K., Lahde, E., Laiho, O., Norokorpi, Y. and Saksa, T. 2001 Leaf area allocation as a guide to stocking control in multi-aged, mixed-conifer forests in southern Finland. *Forestry* **74**, 171-185. https://doi.org/10.1093/forestry/74.2.171

Oyen, B. and Nilsen, P. 2002 Growth effects after mountain forest selective cutting in southeast Norway. *Forestry* **75**, 401-410. https://doi.org/10.1093/forestry/75.4.401

Palahi, M., Pukkala, T. and Trasobares, A. 2006 Modelling the diameter distribution of Pinus sylvestris, Pinus nigra and Pinus halepensis forest stands in Catalonia using the truncated Weibull function. *Forestry* **79**, 553-562. https://doi.org/10.1093/forestry/cpl037

Pamerleau-Couture, E., Krause, C., Pothier, D. and Weiskittel, A. 2015 Effect of three partial cutting practices on stand structure and growth of residual black spruce trees in north-eastern Quebec. *Forestry* **88**, 471-483. https://doi.org/10.1093/forestry/cpv017

Pommerening, A. 2002 Approaches to quantifying forest structures. *Forestry* **75**, 305-324. https://doi.org/10.1093/forestry/75.3.305

Pommerening, A. and Murphy, S. 2004 A review of the history, definitions and methods of continuous cover forestry with special attention to afforestation and restocking. *Forestry* **77**, 27-44. https://doi.org/10.1093/forestry/77.1.27

Poznanovic, S.K., Webster, C.R. and Bump, J.K. 2013 Maintaining mid-tolerant tree species with uneven-aged forest management: 9-year results from a novel group-selection experiment. *Forestry* **86**, 555-567. https://doi.org/10.1093/forestry/cpt025

Pukkala, T. 2018 Instructions for optimal any-aged forestry. Forestry https://doi.org/10.1093/forestry/cpy015

Pukkala, T., Lahde, E. and Laiho, O. 2011 Variable-density thinning in uneven-aged forest management-a case for Norway spruce in Finland. *Forestry* **84**, 557-565. https://doi.org/10.1093/forestry/cpr020

Pukkala, T., Lahde, E. and Laiho, O. 2010 Optimizing the structure and management of uneven-sized stands of Finland. *Forestry* **83**, 129-142. https://doi.org/10.1093/forestry/cpp037

Rozenbergar, D., Mikac, S., Anic, I. and Diaci, J. 2007 Gap regeneration patterns in relationship to light heterogeneity in two old-growth beech-fir forest reserves in South East Europe. *Forestry* **80**, 431-443. https://doi.org/10.1093/forestry/cpm037

Sagheb-Talebi, K. and Schutz, J. 2002 The structure of natural oriental beech (Fagus orientalis) forests in the Caspian region of Iran and potential for the application of the group selection system. *Forestry* **75**, 465-472. https://doi.org/10.1093/forestry/75.4.465

Schelhaas, M.J. 2008 The wind stability of different silvicultural systems for Douglas-fir in the Netherlands: a model-based approach. *Forestry* **81**, 399-414. https://doi.org/10.1093/forestry/cpn028

Schutz, J. 2002 Silvicultural tools to develop irregular and diverse forest structures. *Forestry* **75**, 329-337. https://doi.org/10.1093/forestry/75.4.329

Schutz, J. 2002 Uneven-aged silviculture: tradition and practices. *Forestry* **75**, 327-328. https://doi.org/10.1093/forestry/75.4.327

Schutz, J. 1999 Close-to-nature silviculture: is this concept compatible with species diversity? *Forestry* **72**, 359-366. https://doi.org/10.1093/forestry/72.4.359

Shields, J.M., Webster, C.R. and Nagel, L.M. 2007 Factors influencing tree species diversity and Betula alleghaniensis establishment in silvicultural openings. *Forestry* **80**, 293-307. https://doi.org/10.1093/forestry/cpm013

Shorohova, E., Fedorchuk, V., Kuznetsova, M. and Shvedova, O. 2008 Wind-induced successional changes in pristine boreal Picea abies forest stands: evidence from long-term permanent plot records. *Forestry* **81**, 335-359. https://doi.org/10.1093/forestry/cpn030

Skovsgaard, J.P., Wilhelm, G.J., Thomsen, I.M., Metzler, B., Kirisits, T., Havrdova, L., Enderle, R., Dobrowolska, D., Cleary, M. and Clark, J. 2017 Silvicultural strategies for Fraxinus excelsior in response to dieback caused by Hymenoscyphus fraxineus. *Forestry* **90**, 455-472. https://doi.org/10.1093/forestry/cpx012

Stamatellos, G. and Panourgias, G. 2005 Simulating spatial distributions of forest trees by using data from fixed area plots. *Forestry* **78**, 305-312. https://doi.org/10.1093/forestry/cpi028

Sterba, H. 2002 Forest inventories and growth models to examine management strategies for forests in transition. *Forestry* **75**, 411-418. https://doi.org/10.1093/forestry/75.4.411

Thurnher, C., Klopf, M. and Hasenauer, H. 2011 Forests in transition: a harvesting model for uneven-aged mixed species forests in Austria. *Forestry* **84**, 517-526. https://doi.org/10.1093/forestry/cpr021

Vargas-Larreta, B., Castedo-Dorado, F., Gabriel Alvarez-Gonzalez, J., Barrio-Anta, M. and Cruz-Cobos, F. 2009 A generalized height-diameter model with random coefficients for uneven-aged stands in El Salto, Durango (Mexico). *Forestry* **82**, 445-462. https://doi.org/10.1093/forestry/cpp016

York, R.A., Battles, J.J., Wenk, R.C. and Saah, D. 2012 A gap-based approach for regenerating pine species and reducing surface fuels in multi-aged mixed conifer stands in the Sierra Nevada, California. *Forestry* **85**, 203-213. https://doi.org/10.1093/forestry/cpr058

Zenner, E.K., Martin, M.A., Palik, B.J., Peck, J.E. and Blinn, C.R. 2013 Response of herbaceous plant community diversity and composition to overstorey harvest within riparian management zones in Northern Hardwoods. *Forestry* **86**, 111-117. https://doi.org/10.1093/forestry/cps060

Zenner, E.K., Peck, J.E., Lahde, E. and Laiho, O. 2012 Decomposing small-scale structural complexity in evenand uneven-sized Norway spruce-dominated forests in southern Finland. *Forestry* **85**, 41-49. https://doi.org/10.1093/forestry/cpr052

Zhang, L., Ma, Z. and Guo, L. 2008 Spatially assessing model errors of four regression techniques for three types of forest stands. *Forestry* **81**, 209-225. https://doi.org/10.1093/forestry/cpn014