

2014 Subscription Rates

Thank you for giving the Society of American Foresters the opportunity to serve your information needs with a subscription to one or more of our publications. **Our 2014 subscription options have changed.** Please review the information below to find the subscription option that works best for you.



Journal of Forestry Vol. 112

ISSN 0022-1201

Published bimonthly
Jan, Mar, May, Jul, Sep, Nov

The **Journal of Forestry** keeps forest management professionals informed about significant developments and ideas in the many facets of forestry: economics, education & communication, entomology & pathology, fire, forest ecology, geospatial technologies, history, international forestry, measurements, policy, recreation, silviculture, social sciences, soils & hydrology, urban & community forestry, utilization & engineering, and wildlife management. The **Journal of Forestry** is unique among forest science journals in that it is a membership benefit of the Society of American Foresters, the national scientific and educational organization representing the forestry profession in the United States. Articles in the **Journal of Forestry** have the opportunity to educate and inform practitioners, researchers, policy specialists, and other professionals who benefit from the advancement of scientific knowledge in this profession. CFE credits are available for successful completion of a reader quiz.

	Print Only	Online Only	Print+Online
Members	\$0	\$0	\$0
Nonmembers	\$180 US/Canada (\$245 Foreign)	\$326 Worldwide	\$368 US/Canada (\$435 Foreign)
Institutions	\$393 US/Canada (\$459 Foreign)	\$484 Worldwide	\$562 US/Canada (\$627 Foreign)

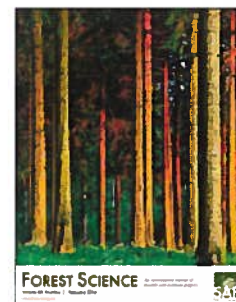
Forest Science Vol. 60

ISSN 0015-749X

Published bimonthly
Feb, Apr, Jun, Aug, Oct, Dec

Forest Science publishes fundamental and applied research that explores all aspects of natural and social sciences as they apply to the function and management of the forested ecosystems of the world. Topics include silviculture, forest management, biometrics, economics, entomology & pathology, fire & fuels management, forest ecology, genetics & tree improvement, geospatial technologies, harvesting & utilization, landscape ecology, operations research, forest policy, physiology, recreation, social sciences, soils & hydrology, and wildlife management.

NEW for 2014: The **Northern**, **Southern**, and **Western Journals of Applied Forestry** have ceased independent publication and are being merged with **Forest Science**. See reverse for details.



	Print Only	Online Only	Print+Online
Members	\$196 US/Canada (\$287 Foreign)	\$0	\$196 US/Canada (\$287 Foreign)
Nonmembers	\$350 US/Canada (\$440 Foreign)	\$315 Worldwide	\$386 US/Canada (\$477 Foreign)
Institutions	\$1015 US/Canada (\$1105 Foreign)	\$948 Worldwide	\$1119 US/Canada (\$1209 Foreign)



The Forestry Source Vol. 19

ISSN 1084-5496

Published monthly

The Forestry Source offers the latest information on national forestry trends, the latest developments in forestry policy at the federal, state, and local levels, the newest advances in forestry-related research and technology, and up-to-date information about SAF programs and activities. Each issue of **The Forestry Source** contains feature articles examining the latest and most significant trends, issues, and events within the profession and what they may mean for both SAF members and the forestry community at large; science and technology articles reporting on innovations and activities in forest science and research and their implications for the forestry profession; how to... articles offering information and instruction on everything from controlling kudzu and using handheld computers to conducting meetings and logging with ATVs; and society affairs, chronicling the activities of SAF state societies, divisions, and chapters, as well as new initiatives and programs from the SAF national office.

	Print+Online
Members	\$0
Nonmembers	\$55 US/Canada (\$105 Foreign)
Institutions	\$105 US/Canada (\$155 Foreign)

A special note for *Forest Science* subscribers

You may have noticed that there has been a significant increase in the subscription price for *Forest Science* for 2014. The reason for this increase is that this journal will be absorbing the content from our three regional applied journals—*Northern*, *Southern*, and *Western Journals of Applied Forestry*—which will be ceasing publication at the end of 2013. [Our announcement of this change is included on the accompanying 2014 price list.] At a minimum, this merger will result in a doubling in the amount of scientific content published by *Forest Science* in 2014. We undertook this merger to increase the overall value of our journals to our subscribers, while also allowing us to contain production costs in a way that will reduce overall subscription costs for our subscribers.

If in 2013 your institution subscribed to one of our regional journals of applied forestry in addition to *Forest Science*, your overall subscription expenditure for 2014 will be between 5 and 7% higher in 2014 than you paid for these titles separately in 2013, depending on which subscription options you select.

If your institution subscribed to two regional journals in addition to *Forest Science*, your overall subscription expenditure for 2014 will be between 17 and 19% LOWER in 2014 than you paid for these titles separately in 2013.

If your institution subscribed to all three regional journals in addition to *Forest Science*, your overall subscription expenditure for 2014 will be between 32 and 34% LOWER in 2014 than you paid for these titles separately in 2013.

In addition to the overall price reduction, this merger brings several positive improvements for your students and faculty. The decision to publish all applied forestry research in one journal instead of three recognizes that while your forestry students are studying within the region served by your campus, they may be employed in a different region in the future—exposure to this additional content may provide value for your students should they seek employment outside of your region. In addition, this merger allows us to advance applied forestry research through publication ahead of print and supplemental online-only information, bringing your students and faculty faster and more robust access to this important content, neither of which the regional applied journals were able to afford on their own.

We hope this note helps to explain the additional value we feel we are bringing to *Forest Science*. If you have any additional questions regarding these changes, please contact Matthew Walls, Senior Director of Publications, at wallsm@safnet.org.