## James K Agee

List of Publications by Year in descending order

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| #  | Article  | IF       | CITATIONS    |
|----|--|----------|--------------|
| 1  | Ecological effects of alternative fuel-reduction treatments: highlights of the National Fire and Fire<br>Surrogate study (FFS). International Journal of Wildland Fire, 2013, 22, 63.  | 2.4      | 90           |
| 2  | Challenges and a checklist for biodiversity conservation in fire-prone forests: Perspectives from the Pacific Northwest of USA and Southeastern Australia. Biological Conservation, 2012, 145, 5-14.                           | 4.1      | 35           |
| 3  | Effects of Prescribed Burning on Mortality and Resin Defenses in Old Growth Ponderosa Pine (Crater) Tj ETQq1 1   | 0.784314 | 4 rgBT /Over |
| 4  | Effects of prescribed burning on leaves and flowering of Quercus garryana. Trees - Structure and<br>Function, 2011, 25, 679-688.   | 1.9      | 2            |
| 5  | Underestimating Risks to the Northern Spotted Owl in Fireâ€Prone Forests: Response to Hanson et al<br>Conservation Biology, 2010, 24, 330-333.   | 4.7      | 25           |
| 6  | Bud damage from controlled heat treatments in Quercus garryana. Trees - Structure and Function, 2009, 23, 381-390.   | 1.9      | 10           |
| 7  | Informed multiâ€øbjective decisionâ€making in environmental management using Pareto optimality.<br>Journal of Applied Ecology, 2008, 45, 181-192.  | 4.0      | 83           |
| 8  | Long-term post-wildfire dynamics of coarse woody debris after salvage logging and implications for<br>soil heating in dry forests of the eastern Cascades, Washington. Forest Ecology and Management,<br>2008, 255, 3952-3961. | 3.2      | 51           |
| 9  | Ecological effects of large fires on US landscapes: benefit or catastrophe?. International Journal of<br>Wildland Fire, 2008, 17, 696.   | 2.4      | 195          |
| 10 | THINNING AND BURNING RESULT IN LOW-LEVEL INVASION BY NONNATIVE PLANTS BUT NEUTRAL EFFECTS ON NATIVES. , 2008, 18, 762-770.   |          | 44           |
| 11 | Simulation of long-term landscape-level fuel treatment effects on large wildfires. International<br>Journal of Wildland Fire, 2007, 16, 712.   | 2.4      | 217          |
| 12 | Thinning and Prescribed Fire Effects on Fuels and Potential Fire Behavior in an Eastern Cascades<br>Forest, Washington, USA. Fire Ecology, 2006, 2, 3-19.  | 3.0      | 66           |
| 13 | Seasonal fire effects on mixed-conifer forest structure and ponderosa pine resin properties. Canadian<br>Journal of Forest Research, 2006, 36, 238-254.  | 1.7      | 55           |
| 14 | Historical fires in Douglas-fir dominated riparian forests of the southern Cascades, Oregon. Fire<br>Ecology, 2005, 1, 50-74.  | 3.0      | 29           |
| 15 | Modeling trade-offs between fire threat reduction and late-seral forest structure. Canadian Journal of Forest Research, 2005, 35, 2562-2574.   | 1.7      | 22           |
| 16 | Basic principles of forest fuel reduction treatments. Forest Ecology and Management, 2005, 211, 83-96.   | 3.2      | 1,041        |
| 17 | Dry forests and wildland fires of the inland Northwest USA: Contrasting the landscape ecology of the pre-settlement and modern eras. Forest Ecology and Management, 2005, 211, 117-139.  | 3.2      | 371          |
| 18 | Forest Restoration and Fire: Principles in the Context of Place. Conservation Biology, 2004, 18, 903-912.  | 4.7      | 218          |

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|----|---|-----|-----------|
| 19 | FIRE AND VEGETATION HISTORY IN THE EASTERN CASCADE MOUNTAINS, WASHINGTON. , 2004, 14, 443-459.  |     | 123       |
| 20 | Historical range of variability in eastern Cascades forests, Washington, USA. Landscape Ecology, 2003,<br>18, 725-740.                                  | 4.2 | 70        |
| 21 | An environmental narrative of Inland Northwest United States forests, 1800–2000. Forest Ecology and Management, 2003, 178, 23-59.                       | 3.2 | 269       |
| 22 | Annual and decadal climate forcing of historical fire regimes in the interior Pacific Northwest, USA.<br>Holocene, 2002, 12, 597-604.                   | 1.7 | 141       |
| 23 | Foliar moisture content of Pacific Northwest vegetation and its relation to wildland fire behavior.<br>Forest Ecology and Management, 2002, 167, 57-66. | 3.2 | 98        |
| 24 | Heat content variation of interior Pacific Northwest conifer foliage. International Journal of Wildland Fire, 2002, 11, 91.                             | 2.4 | 9         |
| 25 | The Fallacy of Passive Management Managing for Firesafe Forest Reserves. Conservation, 2002, 3, 18-26.  | 0.1 | 56        |
| 26 | SPATIAL CONTROLS OF HISTORICAL FIRE REGIMES: A MULTISCALE EXAMPLE FROM THE INTERIOR WEST, USA. Ecology, 2001, 82, 660-678.                              | 3.2 | 365       |
| 27 | FIRE FREQUENCY IN THE INTERIOR COLUMBIA RIVER BASIN: BUILDING REGIONAL MODELS FROM FIRE HISTORY DATA. , 2000, 10, 1497-1516.                            |     | 52        |
| 28 | The use of shaded fuelbreaks in landscape fire management. Forest Ecology and Management, 2000, 127,<br>55-66.  | 3.2 | 292       |
| 29 | The effect of fire on red heather (Phyllodoce empetriformis). Canadian Journal of Botany, 1998, 76, 428-433.  | 1.1 | 6         |
| 30 | Dynamic Landscape Systems. , 1998, , 261-288.   |     | 44        |
| 31 | Fire Severity and Tree Seedling Establishment in Abies Magnifica Forests, Southern Cascades, Oregon. ,<br>1996, 6, 628-640.                             |     | 76        |
| 32 | Methods of evaluating forest fire history. , 1993, 4, 1-10.   |     | 7         |
| 33 | Prescribed-fire effects on fine-root and tree mortality in old-growth ponderosa pine. Canadian<br>Journal of Forest Research, 1991, 21, 626-634.        | 1.7 | 198       |
| 34 | Forest fire history of Desolation Peak, Washington. Canadian Journal of Forest Research, 1990, 20,<br>350-356.  | 1.7 | 47        |
| 35 | Fuel succession in a western hemlock/Douglas-fir forest. Canadian Journal of Forest Research, 1987,<br>17, 697-704.                                     | 1.7 | 140       |
| 36 | Forest types of the North Cascades National Park Service Complex. Canadian Journal of Botany, 1987,<br>65, 1520-1530.                                   | 1.1 | 9         |

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|----|--|-----|-----------|
| 37 | Prescribed fire effects on mixed conifer forest structure at Crater Lake, Oregon. Canadian Journal of<br>Forest Research, 1986, 16, 1082-1087. | 1.7 | 43        |
| 38 | Subalpine Tree Reestablishment After Fire in the Olympic Mountains, Washington. Ecology, 1984, 65, 810-819.                                    | 3.2 | 83        |
| 39 | Fire and fuel dynamics of Sierra Nevada conifers. Forest Ecology and Management, 1976, 1, 255-265.   | 3.2 | 41        |