

Dominick A. DellaSala
Curriculum Vitae



DOMINICK A. DELLASALA¹

President & Chief Scientist
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EDUCATION

Doctor of Philosophy. 1986. Natural Resources. University of Michigan, Ann Arbor, Michigan
Master of Science. 1982. Ecology. Wayne State University, Detroit, Michigan
Bachelor of Science. 1979. Biology. Adelphi University, Garden City, New York

SUMMARY

Three decades managing interdisciplinary teams, board relations, fund raising, budget oversight (\$1-10 million), strategic planning and organization development, media and Congressional relations, technical and general science writing, global ecosystems and coalitions, endangered species and scientific integrity, large landscape conservation, and climate change strategies.

EMPLOYMENT

Geos Institute (www.geosinstitute.org). President/Chief Scientist. 2006-present. Organization co-founder, climate change and forest programs, overseeing science staff and numerous contractors, international coalitions and steering committees.

Oregon State University, Courteous Professor. 2014-present. Seminars, advising students, serving as mentor for student projects and interns.

Southern Oregon University, Honorary Adjunct Professor. 1998– 2008. Curricula development for science-policy classes, graduate and undergraduate and student intern projects.

World Wildlife Fund - U.S. Forest Conservation Director. 1993-2006. Started and grew the U.S. forest program, overseeing staff and volunteers, and coordinating U.S. forest program interests with international partners and coalitions.

¹Profiles on LinkedIn and Research Gate; blogs at www.ipfieldnotes.org/author/dominickdellasala/;
www.scitechconnect.elsevier.com/author/dominick-dellasala/

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FUND RAISING

Solid relations with foundations, government relations, and major donors. Extensive training in fund raising, office management, media and Congressional relations, and board development. Ongoing (20 plus years) of funding from family foundations and private donors ranging from \$10,000 to \$1 million.

COALITIONS AND BOARD RELATIONS

Geos Institute Board of Directors. 2006-present. Helping to build and steward a diverse board of 12 directors.

Northwest Forest Coalition, 2016-present. Steering and science committee of conservation groups focused on Northwest forest conservation.

IntAct. 2014-present. Steering and science committee of international coalition dedicated to primary intact forest conservation.

President Society for Conservation Biology, North America Section Board of Directors (2 terms). 2008-2014. Oversaw international board of 14 members.

Global Board of Governors, Society for Conservation Biology. 2008-2014. 24-member global board included my participation on science and publications, global policy, and student development committees (also nominated for global board president three times).

SELECT COMMITTEES AND PROFESSIONAL RECOGNITIONS

Oregon Global Warming Commission Task Force on Forest Carbon, 2016-current. Selected by Oregon Governor Kate Brown.

Fulbright Environmental Specialist, 2014-19. Accepted by the U.S. State Department as an academic specialist on forests with host institutions abroad.

Chair, North America Policy Subcommittee, SCB, 2013-2014. Oversaw development of policy program, strategic plan, fund raising, and staff hiring.

Choice Publications “Outstanding Academic Excellence” for Temperate and Boreal Rainforests: Ecology and Conservation (Island Press). 2012. Over 7500 publications were eligible; my book was the only Island Press publication to receive the award in 2012.

Conservation Leadership Awards: Wilburforce Foundation (2006) and World Wildlife Fund (2000, 2004) for national leadership on roadless areas and new national monuments.

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North Pacific Landscape Conservation Cooperative. US Fish & Wildlife Service. Science & Traditional Ecological Knowledge Committee. 2012-present.

Alaska Coastal Rainforest Center. Affiliate Scientist. 2011-2014. Scientific counsel.

Northern Spotted Owl Recovery Team. 2006-08. Selected by U.S. Fish & Wildlife Service and then became a whistle blower for political interference in ESA by the Bush administration.

Natural Resources Advisory Council, Siskiyou National Forest. 2001-04. Selected by Under Sec. of Agriculture to Resource Advisory Committee-Siskiyou National Forest.

USDA Forest Service Chief Dombeck's Roundtable on Criteria and Indicators. 1998-99. Appointed by Chief Dombeck to roundtable on the Montreal Process Criteria and Indicators.

White House Office of Science and Technology Policy. 1998-99. Appointed to White House committee assigned to develop forest ecosystem indicators in the United States.

North America Buyers Group of FSC wood products. 1994-98. Helped set up a group of companies committed to purchasing wood products from FSC-certified forests.

National Academy of Sciences, National Research Council. 1997. Appointed to Committee on Prospects and Opportunities for Sustainable Management of America's Nonfederal Forests.

Forest Stewardship Council Regional Standards and Buyers Groups. 1995-2000. Helped design regional standards for FSC certification and organize international buyers groups.

North American Forest Committee, World Wildlife Fund. 1994-97. WWF US-Canada-Mexico task force on forest conservation, landscape analysis, and protected areas database development.

Yellowstone to Yukon Conservation Initiative. 1994-96. Helped set up a North American conservation alliance to protect the Y2Y region of the US and Canada.

Western Forest Carnivore Committee. 1995-99. Selected by interagency committee to develop research and management objectives for forest carnivores in the US and Canada.

International Forestry Working Group: Chair. 1993-1995. World Wildlife Fund. Developed one of the first international data layers on protected area coverage for the world's forests.

EDITORIAL BOARDS

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Encyclopedia of the World's Biomes (2018-present; co-chief editor); Encyclopedia of the Anthropocene (2016-17; co-chief editor); Earth Systems and Environmental Sciences by Elsevier (2012-present); Natural Areas Journal (2008-present); Conservation Biology (handling editor, 2012-16); Diversity (2015-present).

MEDIA AND COMMUNICATIONS

Solid media relations nationally and regionally resulting in extensive press (sometimes weekly), including on CNN; MSNBC; High Country News; LA, NY and Seattle Times; Science Magazine and Science Digest; National Geographic; National Audubon and National Wildlife Federation magazines; National Public Radio; national and regional PBS documentaries (several); Jim Lehrer News Hour; Fox News; local TV, radio; numerous op-eds, conservation science blogs and twitter.

CONGRESSIONAL EXPERIENCE

Expert witness at numerous hearings on climate change, forest health, fire policy, endangered species, and scientific integrity; Congressional briefings on climate change and fire management; helped pass or kill bills; and attended President Clinton's historic roadless area signing ceremony in 2001 and Secretary Bruce Babbitt's national monument designations in 2000.

SELECT PUBLICATIONS

DellaSala D.A., Goldstein M.I., Elias S.A., Jennings B., Lacher T.E., Mineau P. and Pyare S. 2018. The Anthropocene: How the Great Acceleration Is Transforming the Planet at Unprecedented Levels. In: D.A. DellaSala, and M. I. Goldstein (eds.) The Encyclopedia of the Anthropocene, vol. 1, p. 1-7. Oxford: Elsevier.

DellaSala D.A., and Goldstein M.I. 2018. The Anthropocene Climate: Humanity on a Planetary Collision Course. In: D. A. DellaSala, and M. I. Goldstein (eds.) The Encyclopedia of the Anthropocene, vol. 2, p. 1-6. Oxford: Elsevier.

DellaSala D.A. 2018. Conservation Issues: Temperate Rainforests. In: D. A. DellaSala, and M. I. Goldstein (eds.) The Encyclopedia of the Anthropocene, vol. 3, p. 185-191. Oxford: Elsevier.

DellaSala D.A. 2018. Atmospheric Sciences and Global Change: All I Need is the Air That I Breathe. In: D.A. DellaSala, and M. I. Goldstein (eds.) The Encyclopedia of the Anthropocene, vol. 2, p. 387-389. Oxford: Elsevier.

DellaSala D.A. 2018. The Carbon Cycle and Global Change: Too Much of a Good Thing. In: D.A. DellaSala, and M. I. Goldstein (eds.) The Encyclopedia of the Anthropocene, vol. 2, p. 7-10. Oxford: Elsevier.

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DellaSala D.A. 2018. Freshwater and Global Change: Wellspring of Life. In: D. A. DellaSala, and M. I. Goldstein (eds.) *The Encyclopedia of the Anthropocene*, vol. 2, p. 21-24. Oxford: Elsevier.

DellaSala D.A. 2018. Oceans and Global Change: One Blue Planet. In: D. A. DellaSala, and M. I. Goldstein (eds.) *The Encyclopedia of the Anthropocene*, vol. 2, p. 17-19. Oxford: Elsevier.

DellaSala D.A. 2018. Robust Conservation Planning for Coast Redwood in a Changing Climate. In: D. A. DellaSala, and M. I. Goldstein (eds.) *The Encyclopedia of the Anthropocene*, vol. 2, p. 337-345. Oxford: Elsevier.

DellaSala D.A., Middelveen M., Liegner K.B. and Luche-Thayer J. 2018. Lyme Disease Epidemic Increasing Globally Due to Climate Change and Human Activities. In: D. A. DellaSala, and M. I. Goldstein (eds.) *The Encyclopedia of the Anthropocene*, vol. 2, p. 441-451. Oxford: Elsevier.

DellaSala D.A., and Koopman M. 2018. Thinning Combined With Biomass Energy Production Impacts Fire-Adapted Forests in Western United States and May Increase Greenhouse Gas Emissions. In: D.A. DellaSala and M. I. Goldstein (eds.) *The Encyclopedia of the Anthropocene*, vol. 1, p. 491-498. Oxford: Elsevier.

DellaSala D.A. 2018. Society. In: D. A. DellaSala, and M. I. Goldstein (eds.) *The Encyclopedia of the Anthropocene*, vol. 4, p. 287-289. Oxford: Elsevier.

DellaSala D.A., Brandt P., Koopman M., Leonard J., Meisch C., Herzog P., Alaback P., Goldstein M.I., Jovan S., MacKinnon A. and von Wehrden H. 2018. Climate Change May Trigger Broad Shifts in North America's Pacific Coastal Rainforests. In: D. A. DellaSala, and M. I. Goldstein (eds.) *The Encyclopedia of the Anthropocene*, vol. 2, p. 233-244. Oxford: Elsevier.

Reed, S.E, S.L. Thomas, A.T. Bednarek, D.A. DellaSala, et al. 2018. Roles for scientific societies to engage with conservation policy. *Conservation Biology*
<https://doi.org/10.1111/cobi.13092>

DellaSala, D.A., R.L. Hutto, C.T. Hanson, M.L. Bond, T. Ingalsbee, D. Odion, and W.L. Baker. 2017. Accommodating mixed-severity fire to restore and maintain ecosystem integrity with a focus on the Sierra Nevada of California, USA. *Fire Ecology* 13:148-171.

DellaSala, D.A., M.I. Goldstein, S. Elias, B. Jennings, T.E. Lacher, P. Mineau, and S. Pyare. 2017. The Anthropocene: how the great acceleration is transforming the planet at unprecedented levels. *Encyclopedia of the Anthropocene* <http://dx.doi.org/10.1016/B978-0-12-409548-9.09957-7>.

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Kormos, C.F., B. Mackey, D.A. DellaSala, N. Kumpe, T. Jaeger, R.A. Mittermeier, and C. Filardi. 2017. Primary Forests: Definition, Status and Future Prospects for Global Conservation. In D. A. DellaSala and M.I. Goldstein (eds.), *Encyclopedia of the Anthropocene*
<http://dx.doi.org/10.1016/B978-0-12-409548-9.09711-6>

Kormos, C.F., R.A. Mittermeier, T. Jaeger, B. Mackey, B. Mercer, B.L. Zimmerman, W.F. Laurance, V. Young, N.F. Kumpel, D. DellaSala et al. 2017. Saving primary forests. Pp. 1-22, In: C.F. Kormos, R. A. Mittermeier, T. Jaeger, and B. Mackey (eds.), *A geography of hope: Saving the last primary forests*. Cemex Nature Series.

Johns, D., and D.A. DellaSala. 2017. Caring, killing, euphemism and George Orwell: how language choice undercuts our mission. *Biological Conservation* 211: 174–176.

Ibisch, P.L., M.T. Hoffman, S. Kreft, G. Pe'eer, V. Kati, L. Biber-Freudenberger, D.A. DellaSala, M.M. Vale, P.R. Hobson, and N. Selva. 2017. A global map of roadless areas and their conservation status. *Science* 354:1423-1427.

Bradley, C.M., C.T. Hanson, and D.A. DellaSala. 2016. Does increased forest protection correspond to higher fire severity in frequent-fire forests of the western United States? *Ecosphere* 7: Ecosphere 7:1-13.

Odion, D.C., C.T. Hanson, W.L. Baker, D.A. DellaSala, and M.A. Williams. 2016. Areas of agreement and disagreement regarding ponderosa pine and mixed conifer forest fire regimes: a dialogue with Stevens et al. *PLoSOne* DOI:10.1371/journal.pone.0154579 May 19, 2016

DellaSala, D.A., and C.T. Hanson. 2015. Large infrequent fires are essential to forest dynamics and biodiversity in dry forests of western North America. *Reference Module in Earth Systems and Environmental Sciences*, Elsevier, 2015. 09-Nov-15 doi: 10.1016/B978-0-12-409548-9.09571-3

Parsons, E.C.M., D.A. DellaSala, and A.J. Wright. 2015. Is marine conservation science becoming irrelevant to policy makers? *Frontiers in Marine Science* 2:1-4.

DellaSala, D.A., R. Baker, D. Heiken, C.A. Frissell, J.R. Karr, S.K. Nelson, B.R. Noon, D. Olson, and J. Strittholt. 2015. Building on two decades of ecosystem management and biodiversity conservation under the Northwest Forest Plan, USA. *Forests* 6:3326-3352.

DellaSala, D.A., and C.T. Hanson. 2015. Ecological and biodiversity benefits of megafires. Pp. 23-54. In DellaSala, D.A., and C.T. Hanson (eds), *The ecological importance of mixed-severity fires: nature's phoenix*. Elsevier, United Kingdom.

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Hanson, C.T., R.L. Sherrif, R.L. Hutto, D.A. DellaSala, T.T. Veblen, and W.L. Baker. 2015. Setting the stage for mixed- and high-severity fire. Pp. 3-22, *In* DellaSala, D.A., and C.T. Hanson (eds), *The ecological importance of mixed-severity fires: nature's phoenix*. Elsevier, United Kingdom.

Hutto, R.L., M.L. Bond, and D.A. DellaSala. 2015. Using bird ecology to learn about the benefit of severe fire. Pp. 55-88, *In* DellaSala, D.A., and C.T. Hanson (eds), *The ecological importance of mixed-severity fires: nature's phoenix*. Elsevier, United Kingdom.

Whitlock, C, D.A. DellaSala, S. Wolf, and C.T. Hanson. 2015. Climate change: uncertainties, shifting baselines, and fire management. Pp. 265-289, *In* DellaSala, D.A., and C.T. Hanson (eds), *The ecological importance of mixed-severity fires: nature's phoenix*. Elsevier, United Kingdom.

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DellaSala, D.A., C.T. Hanson, W.L. Baker, R.L. Hutto, R.W. Halsey, D.C. Odion, L.E. Berry, R.W. Abrams, P. Heneberg, and H. Sitters. 2015. Flight of the phoenix: coexisting with mixed-severity fires. Pp. 372-396, *In* DellaSala, D.A., and C.T. Hanson (eds), *The ecological importance of mixed-severity fires: nature's phoenix*. Elsevier, United Kingdom.

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DellaSala, D.A., M.L. Bond, C.T. Hanson, R.L. Hutto, and D.C. Odion. 2014. Complex early seral forests of the Sierra Nevada: what are they and how can they be managed for ecological integrity? *Natural Areas Journal* 34:310-324.

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DOI: 10.1111/conl.12120.

Odion, D.C., C.T. Hanson, D. A. DellaSala, W.L. Baker, and M.L. Bond. 2014. Effects of fire and commercial thinning on future habitat of the northern spotted owl. *Open Ecology Journal* 7:37-51.

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Beschta, R.L, D.L Donahue, D.A DellaSala, J.J Rhodes, J.R Karr, M.H O'Brien, T.L Fleischner, C. Deacon Williams. 2014. Reducing Livestock Effects on Public Lands in the Western United States as the Climate Changes: A Reply to Svejcar et al. *Environmental Management* 53:1039-1042.

Odion, D.C., C. T. Hanson, A. Arsenault, W. L. Baker, D. A. DellaSala, R. L.Hutto, W. Klenner, M. A. Moritz, R. L. Sherriff, T. T. Veblen, and M. A. Williams. 2014. Examining historical and current mixed-severity fire regimes in ponderosa pine and mixed-conifer forests of western North America. *PlosOne* February 2014 Vol 9:1-14.

Brandt, P., D.J. Abson, D.A. DellaSala, R. Feller, and H. von Wehrden. 2014. Multifunctionality and biodiversity: Ecosystem services in temperate rainforests of the Pacific Northwest, USA. *Biological Conservation* 169: 362–371.

DellaSala D.A. 2013. Global Change. Reference Module in Earth Systems and Environmental Sciences, Elsevier 3 pp. 11-Sep-13 doi: 10.1016/B978-0-12-409548-9.05355-0.

DellaSala D.A. 2013. Society, Reference Module in Earth Systems and Environmental Sciences, Elsevier. 3 pp. 11-Sep-13 doi: 10.1016/B978-0-12-409548-9.05879-6.

DellaSala D.A. 2013. Bioscience, Reference Module in Earth Systems and Environmental Sciences, Elsevier. 3 pp. 11-Sep-13 doi: 10.1016/B978-0-12-409548-9.05873-5.

DellaSala, D.A., R.G. Anthony, M.L. Bond, E. Fernandez, C.T. Hanson, R.L. Hutto, and R. Spivak. 2013. Alternative views of a restoration framework for federal forests in the Pacific Northwest. *Journal of Forestry* 111:402-492.

Greenwald, N, D.A. DellaSala, and J.W. Terborg. 2013. Nothing new in Kareiva and Marvier. *Bioscience* 63:241.

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DellaSala, D.A. 2013. Eastern Cascades Forests of Oregon and Washington. *Biomes and Ecosystems: An Encyclopedia*, Howarth, R.W. ed. Ipswich, MA; Salem Press, 2013; Salem Press. Pp: 426-429.

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Black, S.H., D. Kulakowski, B.R. Noon, and D. DellaSala. 2013. Do bark beetle outbreaks increase wildfire risks in the Central U.S. Rocky Mountains: Implications from Recent Research. *Natural Areas Journal* 33:59-65.

Beschta, R.L., D. A. DellaSala, D.L. Donahue, J.J. Rhodes, J.R. Karr, M.H. O'Brien, T.L. Fleishcner, and C. Deacon-Williams. 2012. Adapting to climate change on western public lands: addressing the impacts of domestic, wild and feral ungulates. *Environmental Management DOI* 10.1007/s00267-012-9964-9

DellaSala, D.A., J. M. Fitzgerald, B-G. Jonsson, J.A. McNeely, B. Delali Dovie, M. Dieterich, P. Majluf, S.C. Nemtzov, O.T. Nevin, E.M. Parsons, and J.E.M. Watson. 2012. Priority actions for sustainable forest management in the International Year of Forests. *Conservation Biology* 26:572-575.

Matsuoka, S., J.A. Johnson, and D.A. DellaSala. 2012. Succession of bird communities in young temperate rainforests following thinning. *J. Wildlife Management* 76(5):919-931.

Olson, D.M., D.A. DellaSala, R.F. Noss, J. R. Strittholt, J. Kaas, M. E. Koopman, and T.F. Allnutt. 2012. Climate change refugia for biodiversity in the Klamath-Siskiyou ecoregion. *Natural Areas Journal* 32:65-74.

Noss, R.F., A. P. Dobson, R. Baldwin, P. Beier, C.R. Davis, D.A. DellaSala, J. Francis, H. Locke, K. Nowak, R. Lopez, C. Reining, F.A. Schmiegelow, S. C. Trombulak, and G.Tabor. 2012. Bolder thinking for conservation. *Conservation Biology* 26:1-4.

DellaSala, D.A., J.R. Karr, and D.M. Olson. 2011. Roadless areas and clean water. *Journal of Soil and Water Conservation* 66:78A-84A. doi:10.2489/jswc.66.3.78A

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DellaSala, D.A., F. Moola, P. Alaback, P.C. Paquet, J.W. Schoen, and R.F. Noss. 2011. Temperate and boreal rainforests of the Pacific Coast of North America. Pp. 42-81 in D.A. DellaSala, *Temperate and Boreal Rainforests of the World: Ecology and Conservation*. Island Press.

DellaSala, D.A., P. Alaback, L. Craighead, T. Goward, P. Paquet, and T. Spribille. 2011. Temperate and boreal rainforests of inland northwestern North America. Pp. 82-110 in D.A.

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