



## Dominick A DellaSala, Ph. D.<sup>1</sup>

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I am a dedicated conservation scientist having served as CEO and Chief Scientist of several organizations with over 4 decades experience in conservation biology and climate change planning from regional to international. I have 350 peer-reviewed publications and 8 multi-authored books; extensive public speaking, media and government relations; founded and directed organizations and non-profit governing boards; managed small and large numbers of staff; and stewarded large donors and multi-year gifts. I seek to inspire, support, and communicate effectively in goal-oriented large-scale conservation with a climate focus.

### Education (1979-89)

**Adelphi University**, Garden City, New York  
Bachelor's Degree (highest honors) May 1979

**Wayne State University**, Detroit, Michigan  
Master's Degree (highest honors) May 1982

**University of Michigan**, Ann Arbor, Michigan  
Ph. D (highest honors) June 1986

**Post-doc Research Fellowships on Endangered Species:** Oregon State University (1986-88),  
University of Wyoming (1989)

### Employment

**Ebasco Environmental (large consulting company)**, Science Program Manager, WA (1989-1993)

**World Wildlife Fund**, Washington, D.C; Director (1993-2006)

**Oregon State and Southern Oregon Universities**, Adjunct faculty (2008-16)

**Geos Institute**, Ashland, OR; Chief Scientist/President (co-founder) (2006-2020)

**Wild Heritage, a project of Earth Island Institute**, Berkeley, CA; Chief Scientist (2020-2025)

**Conservation Biology Institute**, Corvallis, OR, Senior Conservation Scientist, North America Forest Initiative (current)

### Executive Experience

- Office management, media and government relations, board relations, staffing, multi-disciplinary projects, diverse coalitions, budget tracking, grant and contract management.
- Diverse fundraising portfolio - foundations, universities, donors from \$1,000 to \$1 million.
- Diversity, equity, and inclusivity training and application.

### Boards, Coalitions, Committees

- White House Office Science and Technology Policy (1998, appointed by President Clinton)
- International Forest Conservation Chair (WWF, 1995-2000)
- Northern Spotted Owl recovery team (2006-2008, selected by US Fish Wildlife Service)
- Alaska Coastal Rainforest Center (affiliate scientist, 2011-2014)
- North Pacific Landscape Conservation Cooperative (US Fish & Wildlife Serv.; 2012-2014)
- Technical reviewer for IPCC (2016, 2018)
- Forest Carbon Task Force (selected by governor, 2016-2019) (two terms)
- Scientific advisor for multiple coalitions (Alaska, PNW, national, international)
- Society for Conservation Biology (elected board president 2004-2012; two-terms)
- National Biodiversity and Climate Change Assessment – USGS annual report (2024-25)

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<sup>1</sup>Profiles on LinkedIn and Research Gate; blogs at [www.ipfieldnotes.org/author/dominickdellasala/](http://www.ipfieldnotes.org/author/dominickdellasala/);  
[www.scitechconnect.elsevier.com/author/dominick-dellasala/](http://www.scitechconnect.elsevier.com/author/dominick-dellasala/)

### *Science Journals and Encyclopedia Boards*

- Encyclopedia of Conservation (2021; co-chief editor, Elsevier); Encyclopedia of Biomes (2019; co-chief editor, Elsevier); Encyclopedia of the Anthropocene (2018; co-chief editor, Elsevier); Earth Systems and Environmental Sciences (2017, Elsevier); Natural Areas Journal (2008-2020); Conservation Biology (2012-16); Diversity (2015-present); Forests (2019-present, chief editor Biodiversity Section); Land (2019-present); Biological Conservation (2024-present).

## Leadership, Training, Fellowships

- *Planet Earth Award 2026*, Alliance of World Scientists - [https://scientistswarning.forestry.oregonstate.edu/AWS\\_award](https://scientistswarning.forestry.oregonstate.edu/AWS_award)
- *Marquis Edition of Who's Who – "Noteworthy Ecologist"*
- *Conservation Leadership Awards*: Wilburforce Foundation and World Wildlife Fund (twice) for roadless areas and national monuments.
- *Choice Magazine Book Publication Award* – Temperate and boreal rainforests of the world (the only award given to an Island Press book that year).
- *Fulbright Specialist*. U.S. State Department academic specialist (two years).
- *Griffith University Australia scholar* for global research on primary forests.
- *Training Resources for the Environmental Community and Management Skills for the New Supervisor including Diversity/Equity/Inclusivity (Padgett Thompson)*.
- *Certificates in Wetland Delineation (Wetland Training Institute), and US Fish & Wildlife Service Habitat Evaluation Procedures. Previously a registered bird bander.*

## Government and International Relations

Expert witness and briefings at numerous State and Congressional hearings on climate change, forests, wildfire, endangered species, and scientific integrity; President Clinton's historic White House roadless ceremony and national monument designations; COP15 NGO biodiversity delegate; Oregon Governor Kate Brown's forest carbon advisory team; White House sustainability initiatives. Biodiversity research teams in Australia, Europe, tropics, US and Canada. Tribal partnerships on conservation and development, carbon offsets, and land acquisitions for conservation.

## Publications (2000-present, dozens prior not shown)

### Peer-Reviewed

Lindenmayer, D.B., D.A. DellaSala, multiple authors. 2026. Ecological trade-offs of mechanical thinning in temperate forests. *Biological Conservation* <https://doi.org/10.1016/j.biocon.2026.111748>

DellaSala, D.A, multiple authors. 2025. Removing dead trees will not save us from fast-moving fires. *PNAS* <https://www.pnas.org/doi/10.1073/pnas.2510922122>

DellaSala, D.A., multiple authors. 2025. An ecoregional conservation assessment for the Northern Rockies Ecoregion and proposed climate refugium in the Yaak River Watershed, USA. *Forests* <https://doi.org/10.3390/f16050822>

Lindenmayer, D., P. Zylstra, C.T. Hanson, D. Six, and D.A. DellaSala. 2025. When active management of high conservation value forests may erode biodiversity and damage ecosystems. *Biol. Cons.* <https://doi.org/10.1016/j.biocon.2025.111071>

Lindenmayer, D., P. Zylstra, D.A. DellaSala, C. Taylor, and S. Legge. 2025. The response and management of species sensitive to altered fire regimes. *Nature Reviews Biodiversity* <https://doi.org/10.1038/s44358-025-00086-1>

DellaSala, D.A., multiple authors. 2025. Measuring forest degradation via ecological-integrity indicators at multiple spatial scales. *Biol. Cons.* <https://doi.org/10.1016/j.biocon.2024.110939>

Mackey, B., T.R. Bhatt, P. Norman, D. DellaSala, B.M. Rogers, and S. Hugh. 2025. Exploring the determinants of the 2023 Quebec, Canada, mega-wildfire burn severity. *Int. J. Wildland Fire* <https://doi.org/10.1071/WF24175>

DellaSala, D.A. 2025. Killing barred owls to save spotted owls is the lesser of two evils. *The Ecological Citizen* 8(1): epub-118 (peer-edited) ([www.ecologicalcitizen.net](http://www.ecologicalcitizen.net))

Mackey, B., S. Hugh, P. Norman, B.M. Rogers, D.A. DellaSala. 2024. Insights into boreal forest disturbance from canopy stability index. *Land* 2024, 13, 1644.

<https://doi.org/10.3390/land13101644>

Mackey B., C. Campbell, P. Norman, S. Hugh, D.A. DellaSala, D.A., J.R. Malcolm, M. Desrochers, and P. Drapeau. 2024. Assessing the cumulative impacts of forest management on forest age structure development and woodland caribou habitat in boreal landscapes: a case study from two Canadian Provinces. *Land* 2024, 13, 6. <https://doi.org/10.3390/land13010006>

Silver, B., D.V. Spracklen, D.A. DellaSala, and C. Smith. 2024. Large reductions in temperate rainforest biome due to unmitigated climate change. *Earth's Future*, 12, e2024EF004812.

DellaSala, D.A., multiple authors. 2024. An ecoregional conservation assessment for the Southern Rocky Mountains Ecoregion and Santa Fe Subregion, Wyoming to New Mexico, USA. *Land* 2024 13(9) 1432; <https://doi.org/10.3390/land13091432>

Hughes, R.M. D. M. Chambers, D.A. DellaSala, multiple authors. 2024. Environmental impact assessments should include rigorous scientific peer review. *Water Biology and Security* <https://doi.org/10.1016/j.watbs.2024.100269>

DellaSala, D.A., and J. Talberth. 2024. Every day would be international day of forests if forest degradation and deforestation actually ended by 2030. *Biol. Cons.*

<https://doi.org/10.1016/j.biocon.2024.110643>

Mackey, B.; Campbell, C.; Norman, P.; Hugh, S.; DellaSala, D.A.; Malcolm, J.R.; Desrochers, M.; Drapeau, P. 2024. Assessing the Cumulative Impacts of Forest Management on Forest Age Structure Development and Woodland Caribou Habitat in Boreal Landscapes: A Case Study from Two Canadian Provinces. *Land* 13,6. <https://doi.org/10.3390/land13010006>

Hughes, R.M., J.R. Karr, R.L. Vadas, D.A. DellaSala, et al. 2023. Global concerns related to water biology and security: the need for language and policies that safeguard living resources versus that that dilute scientific knowledge. *Water Biology and Security* [www.keaipublishing.com/en/journals/water-biology-and-security](http://www.keaipublishing.com/en/journals/water-biology-and-security).

DellaSala, D.A., multiple authors. 2023. An ecoregional conservation assessment for forests and woodlands of the Mogollon Highlands Ecoregion, Northcentral Arizona and Southwestern New Mexico, USA. *Land* <https://doi.org/10.3390/land12122112>

Baker, W.L., C.T. Hanson, D.A. DellaSala. 2023a. Nature-based solutions to extreme wildfires. *Fire* 2023, 6, 428. <https://doi.org/10.3390/fire6110428>.

Baker, W.L., C.T. Hanson, M.A. Williams, and D.A. DellaSala. 2023b. Countering omitted evidence of variable historical forests and fire regime in Western USA dry forests: the low-severity fire model rejected. *Fire* 2023, 6, 146. <https://doi.org/10.3390/fire6040146>

Birdsey, R.A., D.A. DellaSala, W.S. Walker, S.R. Gorelik, G. Rose, and C.E Ramirez. 2023. Assessing carbon stocks and accumulation potential of mature forests and larger trees in U.S. federal lands. *Frontiers in Forests and Global Change* <https://doi.org/10.3389/ffgc.2022.1074508>

Hughes, R.M., J.R. Karr, R.L. Vadas, D.A. DellaSala, et al. 2023. Global concerns related to water biology and security: the need for language and policies that safeguard living resources versus that that dilute scientific knowledge. *Water Biology and Security* <https://doi.org/10.1016/j.watbs.2023.100191>.

DellaSala, D.A., multiple authors. 2023. A carpe diem moment on US Forests and Climate Policy. 2023. Invited paper *J Forest and Geosci* 1:1-5. [https://www.esciinfo.com/uploads/article\\_pdf/6/scientific\\_6\\_7\\_03042023070834.pdf](https://www.esciinfo.com/uploads/article_pdf/6/scientific_6_7_03042023070834.pdf)

DellaSala D.A, multiple authors. Mature and old-growth forests contribute to large-scale conservation targets in the conterminous United States. *Front. For. Glob. Change* 5:979528. doi: 10.3389/ffgc.2022.979528

Bond, M.L., T.Y Chi, C.M. Bradley, D.A. DellaSala. 2022. Forest management, barred owls, and wildfire in Northern Spotted Owl territories. *Forests* 2022, 13, 1730.

Ripple, W.J., several authors, D. A. DellaSala. 2022. Rewilding the American West. *Bioscience* <https://doi.org/10.1093/biosci/biac069>

Ripple, W.J., D.A. DellaSala, multiple authors. 2022. Zoonotic diseases and our troubled relationship with nature. *American J. of Health Promotion* 36(2) <https://doi.org/10.1177/08901171211064224>

DellaSala, D.A., multiple authors. 2022. Estimating carbon stocks and stock changes in Interior Wetbelt Forests of British Columbia, Canada. *Ecosphere* <https://doi.org/10.1002/ecs2.4020>

DellaSala, D.A., multiple authors. 2022. Have western USA fire suppression and active management approaches become a contemporary Sisyphus? *Biological Conservation* 268 <https://doi.org/10.1016/j.biocon.2022.109499>

DellaSala, D.A., multiple authors. The Tongass National Forest, southeast Alaska, USA: a natural climate solution of global significance. *Land* 11 <https://doi.org/10.3390/land11050717>

Harmon, M.E., C.T. Hanson, and D.A. DellaSala. 2022. Combustion of aboveground wood from live trees in megafires, CA, USA. *Forests*. *Forests* 13 (3)391; <https://doi.org/10.3390/fl3030391>

Rogers, B., B. Mackey, T.A. Shestakova, H. Keith, V. Young, C.F. Kormos, D.A. DellaSala, et al. 2022. Using ecosystem integrity to maximize climate mitigation and minimize risk in international policy. *Frontiers in Forests and Global Change*. doi: 10.3389/ffgc.2022.929281

Ripple, WJ, DA DellaSala, F Baumann, J Gregg, MG Betts, BE Law, CJA Bradshaw, C Wolf. 2021. Zoonotic diseases and our troubled relationship with nature. *American Journal of Health Promotion* 36, doi:10.1177/08901171211063998.

DellaSala, D.A., multiple authors. 2021. Red-listed ecosystem status of interior wetbelt and inland temperate rainforest of British Columbia, Canada. *Land* 10, 775. (Featured and top cited Article).

Kun, Z., D.A. DellaSala, et al. 2020. Recognising the importance of unmanaged forests to mitigate climate change. *Global Change and Biology* <https://doi.org/10.1111/gcbb.12714>

DellaSala, D.A, multiple authors. 2020. Primary forests are undervalued in the climate emergency. *Bioscience*. doi:10.1093/biosci/biaa030

Beever, E., S. Prange, and D.A. DellaSala. 2020. *Disturbance ecology and biodiversity*. CRC Press Taylor and Francis Group, LLC: Boca Raton, FL.

DellaSala, D.A. 2020. Fire-mediated biological legacies in dry forested ecosystems of the Pacific Northwest, USA. Pp. 38-85, In: E.A. Beaver, S. Prange, D.A. DellaSala (eds). *Disturbance Ecology and Biological Diversity*. CRC Press Taylor and Francis Group, LLC: Boca Raton, FL.

DellaSala, D.A. and C.T. Hanson. 2019. Are wildland fires increasing large patches of complex early seral forest habitat? *Diversity* 11, 157; <https://doi.org/10.3390/d11090157>

Buma, B., E. Batllori, S. Bisbing, A. Holz, S.C. Saunders, A.L. Bidlack, M.K. Creutzburg, D.A. DellaSala, multiple authors. 2019. Emergent freeze and fire disturbance dynamics in temperate rainforests. *Austral Ecology*. DOI: 10.1111/aec.12751

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., multiple authors. 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.

- 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., et al. 2016. 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* 7:1-13.
- Odion, D.C., D. DellaSala, et al. 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
- 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., multiple authors. 2015. Building on two decades of ecosystem management and biodiversity conservation under the Northwest Forest Plan, USA. *Forests* 6:3326-3352.
- Mackey B., D. A. DellaSala, et al. 2015. Policy options for the world's primary forests in multilateral environmental agreements. *Conservation Letters* 8:139-147 DOI: 10.1111/conl.12120.
- DellaSala, D.A., multiple authors. 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.
- Odion, D.C., D.A. DellaSala, multiple authors. 2014. Effects of fire and commercial thinning on future habitat of the northern spotted owl. *Open Ecology Journal* 7:37-51.
- Krankina, O., D.A. DellaSala, multiple authors. 2014. High biomass forests of the Pacific Northwest: who manages them and how much is protected? *Environmental Management*. 54:112-121.
- Beschta, R.L., D.A. DellaSala, multiple authors. 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., D.A. DellaSala, multiple authors. 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. et al. 2014. Multifunctionality and biodiversity: Ecosystem services in temperate rainforests of the Pacific Northwest, USA. *Biological Conservation* 169: 362–371.
- DellaSala, D.A., multiple authors. 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.
- Hanson, C.T., D.A. DellaSala, and M.L. Bond. 2013. The overlooked benefits of wildfire. *Bioscience* 63:243.
- 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, multiple authors. 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., et al. 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* 76:919-931.

Olson, D.M., D.A. DellaSala, R.F. Noss, et al. 2012. Climate change refugia for biodiversity in the Klamath-Siskiyou ecoregion. *Natural Areas Journal* 32:65-74.

Noss, R.F. et al. 2012. Bolder thinking for conservation. *Conservation Biology* 26:1-4.

DellaSala, D.A., multiple authors. 2011. Roadless areas and clean water. *Journal of Soil and Water Conservation* 66:78A-84A. doi:10.2489/jswc.66.3.78A

Swanson, M.E., D.A. DellaSala, multiple authors. 2011. The forgotten stage of forest succession: early-successional ecosystems on forested sites. *Frontiers in Ecology and Environment* 9:117-125 doi:10.1890/090157

Hanson, C.T. 2010. Comprehensive management of Northern Spotted Owls in dry forest provinces: response to Spies et al. *Conservation Biology* 24:334-337.

Odion, D.C., M.A. Moritz, and D.A. DellaSala. 2010. Alternative community states maintained by fire in the Klamath Mountains, USA. *Journal of Ecology* 98: 96-105.

Staus, N.L., J. R. Strittholt, and D. A. DellaSala. 2010. Evaluating areas of high conservation value in western Oregon with a decision-support model. *Conservation Biology* 24:711–720.

Noss, R.F, E. Fleishman, D. A. DellaSala, et al. 2009. Priorities for improving the scientific foundation of conservation policy in North America. *Conservation Biology* 23:825-833.

Hanson, C.T., D.C. Odion, D.A. DellaSala, and W.L. Baker. 2009. Overestimation of fire risk in the Northern Spotted Owl recovery plan. *Conservation Biology* 23:1314-1319.

DellaSala, D.A. multiple authors. 2006. Post-fire logging debate ignores many issues. *Science* 314:51-52.

Strittholt, J.R., D.A. DellaSala, and H. Jiang. 2006. Status of mature and old-growth forests in the Pacific Northwest, USA. *Conservation Biology* 20:363-374.

DellaSala, D. A., and J. Williams. 2006. Northwest Forest Plan Ten Years Later – how far have we come and where are we going. *Conservation Biology* 20:274-276.

Slosser, N.C., J. R. Strittholt, D.A. DellaSala, and J. Wilson. 2005. The landscape context in forest conservation: integrating protection, restoration, and certification. *Ecological Restoration* 23:15-23.

DellaSala, D.A., multiple authors. 2004. Beyond smoke and mirrors: a synthesis of forest science and policy. *Conservation Biology* 18:976-986.

Williams, J., and D.A. DellaSala. 2004. Wildfire and conservation in western United States. *Conservation Biology* 18:872-873.

Odion, D.C., D.A. DellaSala, multiple authors. 2004. Fire severity patterns and forest management in the Klamath National Forest, northwest California, USA. *Conservation Biology* 18:927-936.

Noon, B.R., D.A. DellaSala, multiple authors. 2003. Conservation planning for US National Forests: conducting comprehensive biodiversity assessments. *Bioscience* 53:1217-1220.

DellaSala, D.A. 2003. Conserving forest biodiversity – a comprehensive multiscaled approach - review of D.B. Lindenmayer and J. F. Franklin. *Ecological Restoration* 21:229-230.

DellaSala, D.A., multiple authors. 2003. A citizens' call for ecological forest restoration: forest restoration principles and criteria. *Ecological Restoration* 21:14-23.

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Heilman, G.E., Strittholt, J.R., Slosser, N.C., and DellaSala, D.A. 2002. Forest fragmentation of the conterminous United States: assessing forest intactness through road density and spatial characteristics. *Bioscience* 52:411-422.

Strittholt, J.R., and D.A. DellaSala. 2001. Importance of roadless areas in biodiversity conservation in forested ecosystems: a case study – Klamath-Siskiyou ecoregion, U.S.A. *Conservation Biology* 15:1742-1754.

DellaSala, D.A., multiple authors. 2001. An updated protected areas database for the United States and Canada. *Natural Areas Journal* 21:124-135.

DellaSala, D.A., R.F. Noss, and D. Perry. 2000. A conservation biology and ecosystem restoration approach to federal lands management and certification. *Ecoforestry* 15:28-39.

### **Peer-Edited Books (9) and Chapters (14)**

DellaSala, D.A., and C.T. Hanson. 2024. **Mixed-severity fires: nature's phoenix**. 2<sup>nd</sup> edition. Elsevier: Boston, MA. 12 Chapters

D.A. DellaSala, and M.I. Goldstein. 2022. **The Encyclopedia of Conservation: Imperiled**. (oversaw 260 multi-authored articles). Elsevier, Oxford.

DellaSala, D.A., and M.I. Goldstein. 2022. Imperiled terrestrial ecosystems: nature in retreat. *Imperiled: the encyclopedia of conservation*. Elsevier, pp. 1-11.

D. A. DellaSala (ed). 2021. **Conservation science and advocacy for a planet in crisis: speaking truth to power**. Elsevier, Oxford. doi:10.1016/C2016-0-03650-1 (oversaw and wrote several chapters)

DellaSala, D.A., 2020. “Real” vs. “fake” forests: why tree plantations are not forests. *Encyclopedia of the World's Biomes*, vol. 3. Elsevier, pp. 47–55. <https://dx.doi.org/10.1016/B978-0-12-821139-7.00089-1>.

DellaSala, D.A., Furnish, J., 2020. Can young-growth forests save the Tongass Rainforest in Southeast Alaska? *Encyclopedia of the World's Biomes*, vol. 3. Elsevier, pp. 218–225.

DellaSala, D.A. 2020. Has anthropocentrism replaced ecocentrism in conservation? *Conservation*. Springer Nature Switzerland AG 2020 [https://doi.org/10.1007/978-3-030-13905-6\\_7](https://doi.org/10.1007/978-3-030-13905-6_7)

Goldstein, M.I., and D.A. DellaSala. 2020. **Encyclopaedia The Worlds Biomes** (oversaw 275 multi-authored articles and sections). Elsevier, Oxford.

Beever, E.A., S. Prange, and D.A. DellaSala. 2020. **Disturbance ecology and biological diversity**. CRC Press: Boca Raton, FL (oversaw and authored several chapters).

DellaSala, D.A. 2019. Forest biome: trees of life. *Encyclopaedia of the World's Biomes* <https://doi.org/10.1016/B978-0-12-409548-9.12007-X>

DellaSala, D.A., and M.I. Goldstein. 2019. Deserts: life in the extremes. *Encyclopedia of the World's Biomes*. <https://doi.org/10.1016/B978-0-12-409548-9.12077-9>

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DellaSala D.A. et al. 2018. The Anthropocene: How the Great Acceleration Is Transforming the Planet at Unprecedented Levels. *The Encyclopedia of the Anthropocene*, vol. 1, p. 1-7. Oxford: Elsevier.

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Dominick A. DellaSala

Anthropocene, vol. 2, p. 21-24. Oxford: Elsevier.

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DellaSala D.A. 2018. Robust Conservation Planning for Coast Redwood in a Changing Climate. The Encyclopedia of the Anthropocene, vol.2, p. 337-345. Oxford: Elsevier.

Kormos, C.F., B. Mackey, D.A. DellaSala et al. 2018. Primary Forests: Definition, Status and Future Prospects for Global Conservation. Encyclopedia of the Anthropocene  
<http://dx.doi.org/10.1016/B978-0-12-409548-9.09711-6>

DellaSala, D.A. 2016. Protecting half the planet and transforming human systems are complimentary goals. Pp. 21-26, In Protecting the Wild: Parks and Wilderness, the Foundation for Conservation. G. Wuerthner (ed). Island Press: Washington, D.C.

DellaSala D.A. et al. 2015. Climate Change May Trigger Broad Shifts in North America's Pacific Coastal Rainforests. **Reference Module in Earth Systems and Environmental Sciences**  
<http://dx.doi.org/10.1016/B978-0-12-409548-9.09367-2>

DellaSala, D.A., and C.T. Hanson. 2015 (eds). **The ecological importance of mixed-severity fires: nature's phoenix**. Elsevier, United Kingdom. (16 coauthored chapters including western North America, Europe, Australia).

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. 2011. **Temperate and boreal rainforests of the world: ecology and conservation**. Island Press: Washington DC (14 coauthored chapters including western North America, Australia/New Zealand, Japan, Russia, Chile/Argentina, Europe).