



CURRICULUM VITAE

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Education

Oxford University, NATO Post-Doctoral Fellowship, 1985
Cornell University, Ph.D., 1982, Dissertation: Natural history of lianas and their influences on tropical forest dynamics
University of Wisconsin, B.S. (Education/Biology), 1973

Positions Held (previous decade)

Research Professor, Forest Research Institute, University of the Sunshine Coast 2023-present
Distinguished Professor, Department of Biology, University of Florida, 2016-present; Professor, 1992-2016; Associate Professor, 1987-1992; Assistant Professor, 1982-1987 [Affiliate Faculty, School of Forest Resources and Conservation: Adjunct Professor, Center for Latin American Studies]
Special Advisor to the Minister of Water, Forests, and the Environment, Republic of Gabon, 2022-present
Wetenschappelijk Onderzoek (FWO), Review Board Member, 2019-2022
U.S. National Academy of Sciences Jefferson Fellow, U.S. Agency for International Development, Washington, D.C. and Indonesia, 2017-2018
Elizabeth Wood Dunlevie Honors Term Professor, UF, 2013-2014

Grants and Contracts (previous decade)

SylvaCarbon Program and USAID, 2022-2023
U.S. Forest Service International Programs and USAID, 2021-2022
USAID, Sustainable Landscapes Program, 2018-2019
Climate and Land Use Alliance (CLUA), 2017
World Wildlife Fund (WWF), Field course in Guyana, 2017
The Nature Conservancy (TNC), Field course in Quintana Roo, Mexico, 2016
Science for Nature and People (SNAP), National Center for Ecological Analysis and Synthesis (NCEAS), 2016-2017

Science for Nature and People (SNAP), National Center for Ecological Analysis and Synthesis (NCEAS),
 Tropical forest sharing or sparing for timber production, 2014-2015
 CIFOR, Evidence Based Forestry Systematic Review, 2014-2015
 DFID/CIFOR, Future of Tropical Production Forests, 2014-2015
 DFID/CIFOR, Evaluation of the Impacts of Tropical Forest Management Certification, 2013-2015
 U.S. Agency for International Development (through CIFOR), Evaluation of Forest Management
 Certification, U.S. Agency for International Development (through CIFOR), 2012-2014
 Coda Global Fellowship, The Nature Conservancy, Arlington, Virginia, 2012-2013

Awards

STAR Award for Volunteer Services, City of Gainesville, 2015.
 Interview with Contributors to the Organization for Tropical Studies and Tropical Biology:
<https://www.youtube.com/playlist?list=PLz7w6OjwkQJbKwIS4Np1vePBhR0eTjEi>
 Academy of Distinguished Teaching Scholars, University of Florida, 2013-present.
 Scholarship of Engagement Award, College of Education, University of Florida, 2010.
 International Educator of the Year, College of Liberal Arts and Sciences, University of Florida, 2008-2009.
 Teacher of the Year, College of Liberal Arts and Sciences and University of Florida, 2003-2004.
 Graduate Student Teaching Award, Cornell University, 1978.
 Honor Society, University of Wisconsin, 1971-1973.

Service to Professional Societies

Association for Tropical Biology (Council 1991-1993; Editorial Board 1992-1996; President, 1996)	Organization for Tropical Studies International Society of Tropical Foresters, Member (1995-present) Wallaceana, Editorial Board (1996-2002) Tree Physiology, Editorial Board (1992-1996) Florida Native Plant Society, Member (1982- present)
Conservation Trust for Florida, Advisory Board (2002-2007)	SmartWood, Advisory Board (1993-2005) Society for Ecological Restoration, Member (2000-present)
Ecological Society of America, Member (1976- present)	Society for Conservation Biology, Editorial Board (2001- 2005)
Forests, Editorial Board (2016-present)	World Bank, Steering Committee for University of Guyana Project (2012-2013)
Forest Ecology and Management, Editorial Board (1996-2003, 2018-present)	
Frontiers in Forests and Global Change, Editorial Board (2020-present)	
Instituto Boliviano de Investigacion Forestal, Advisory Board (2004-present)	
International Forestry Review, Editorial Board (2013-present)	
Journal of Tropical Forest Science, Editorial Advisory Board (2006-present)	
Namibia Development Journal, Editorial Board (2009-2012)	

Language Proficiency

Indonesian: Speaking – Fair (3); Writing – Poor (2); Reading – Good (3).
 French: Speaking – Fair (2); Writing – Poor (1); Reading – Good (3).
 Spanish: Speaking – Good (3); Writing – Fair (2); Reading – Good (3).
 Indo-European Esperanto (idiosyncratic mixture of Indonesian, French, and Spanish): Fluent (4).

Formal Classes Taught at the University of Florida

Introductory Botany	Ecosystems of the Tropics
Ecosystems of Florida	Advanced Ecology
Tropical Forestry	History of Ecology
International Forestry	Introductory Ecology
Plant Ecology	Florida Ecology and Natural History
Conservation Field Skills	REDD+ Seminar
Nature and Culture of Florida	Coastal Ecology and Sea Level Rise

Courses Taught at Other Institutions

- 2024: Carbon 101, Visayas State University, Philippines
- 2023 and 2024: Writing Science, University of the Sunshine Coast, Australia
- 2023: Experimental Design and Basic Statistics, University of the Sunshine Coast, Australia
- 2019: Research Design and Data Analysis, CELOS, Paramaribo, Suriname
- 2017: Forest Ecology and Management Field Course, University of Guyana, Georgetown, Guyana.
- 2016: Forestry Field Research Methods, Quintana Roo, Mexico.
- 2015: Research Design and Data Analysis, University of Belize, Belmopan, Belize.
- 2014: Silvicultural Research Methods, Sari Bumi Kusuma, Kalimantan, Indonesia
- 2012: Management des Forêts Tropical, Ecole National des Eaux et Forêts, Libreville, Gabon.
- 2011: Research Methods for Foresters, CELOS, Paramaribo, Suriname; Global Change, Rhodes University, South Africa.
- 2010: Research Methods for Foresters, University of Guyana, Georgetown, Guyana.
- 2009: Carbon Clinic, Rhodes University, South Africa; Tropical Forest Conservation, Utrecht University, the Netherlands.
- 2008: Research Methods for Ecologists, Universidad National Amazonian Peruana, Iquitos; Forestry Research Methods, Forestry Research Centre, Sabah, Malaysia.
- 2007: Field Research Methods for Ecology and Management, Universidad National Amazonian Peruana, Iquitos.
- 1986-1996: Coordinator (N=3) or Resource Person (N=6) for Organization for Tropical Studies, Costa Rica

Refereed Publications (underlined = senior author; bold = self; g = graduate student; & = undergraduate or high school student; and p = post-doctoral associate)

- Delma, S.^g, D. Gilmour, K. Warner, **F.E. Putz**, L.S. Ota, K.J. Tempel, and J. Herbohn. 2024. Carbon sequestration potential of community forests in Bhutan: a possible carbon pathway, trade-offs, and stakeholder perceptions. *Ecosystems and People* (in review).
- Roopsind, A., S. Isaacs^g, E. Moore, Soamandaugh, and **F.E. Putz**: 2024. Long legacies of future crop tree liberation in Guyana. *Journal of Tropical Forest Science* (in review).
- Cayetano, D.^g, P. Cho, J.A. Hogan, L. Magee, S.S. Riley, Y. Korol, S. Bohlman, S. Machado^p, **F.E. Putz**, C. Romero, J. Vogel, and D. Johnson. Cyclones increase growth differences and alter mortality risks between liana-laden and liana-free trees in Belizean forests. *Journal of Ecology* (in review).
- Krishna Moorthy, S., F. Menuier, **F.E. Putz**, et al. Lianas shape tropical forests. *Nature* (in review).
- Schnitzer, S., **F.E. Putz**, and 23 others. The search for champion lianas: The largest lianas on six continents. *Biotropica* (in review).
- Mackintosh, E.J.^g, C.E. Waite^p, **F.E. Putz**, M. Pfeifer, and A.R. Marshall. Estimating above-ground liana biomass in a disturbed Australian tropical forest. *Austral Ecology* (in press).
- Roopsind, A., H. Hungito^g, M. Sanches^g, N. Hunte^g, and **F.E. Putz**. 2024. Crown asymmetries of trees on the edges of logging gaps in a forest in Guyana. *Journal of Tropical Forest Science* 36: 304-309.

- Mackintosh, E.J.^g, C.E. Waite^p, **F.E. Putz**, M. Pfeifer, C. Chen, Z. Lan, and A.R. Marshall. 2024. Effects of climate, soil, topography and disturbance on liana prevalence. *Ecology and Evolution* 2024; 14:e70374 <https://doi.org/10.1002/ece3.70374>.
- Roopsind, A., K. Rodney, L. Lagoudou, and **F.E. Putz**. 2024. Logging emissions from a Forest Stewardship Council certified forest in Guyana. *Carbon Management* 15,1, 2378740, doi:10.1080/17583004.2024.2378740.
- Hermudananto, H. Hasbillah, E.P. Belair, Ruslandi, P.W. Ellis, **F.E. Putz**. 2024 Potential reductions in carbon emissions from Indonesian forest concessions through use of reduced-impact logging practices. *Forests* 15.12, 2198. doi.org/10.3390/f15122198.
- Putz, F.E.** 2024. Root farming gophers. *The Palmetto* (in press).
- Mackintosh, E.J.^g, C.E. Waite, **F.E. Putz**, M. Pfeifer, and A.R. Marshall. 2024. Lianas associated with continued forest biomass losses following a large-scale disturbance. *Biotropica* 56(5), p.e13348.
- Bedrij, N.A.^g, P.M. MacDonagh, **F.E. Putz**, S.J.E. Velazco, and M.G. Gatti. 2024. Spatial patterns of damage and tree mortality in a selectively logged Atlantic Forest. *Forest Ecology and Management* 547: doi.org/10.1016/j.foreco.2024.122294 .
- Putz, F.E.**, C.D. Canham, and S. V. Ollinger. 2024. Root foraging by trees and shrubs. *Plant Ecology*. doi.org/10.1007/s11258-024-01416-7
- Putz, F.E.** 2023. Climbing plants beat trees to soil nutrient patches. *Current Biology* 33: R675-R676.
- Putz, F.E.**, D. Cayatano^g, E. Belair, P. Ellis, A. Roopsind, B. Griscom, C. Finlayson, A. Finkral, P.P. Cho, and C. Romero. 2023. Liana cutting in selectively logged forests increases both timber yields and global carbon sequestration. *Forest Ecology and Management* 539, 121038.
- Goh, C.S., G.R. Clements, and **F.E. Putz**. 2023. Missing the forest for the carbon: five familiar lessons being learned again in Malaysia. *Malayan Nature Journal* 75: 353-362.
- Putz, F.E.**, T. Fletcher, and L. Magee^g. 2023. Tree felling with stone axes: Pre-bending matters but feller sex doesn't. *Forests* 14. doi.org/10.3390/f14020202.
- Herbohn, J., L. Ota, N. Gregorio, R. Chazdon, R. Fisher, J. Baynes, G. Applegate, T. Page, D. Carias, C. Romero, **F.E. Putz**, and J. Firn. 2022 The community capacity curve applied to reforestation: a framework to support success. *Philosophical Transactions of the Royal Society B* 378: 20210079. doi.org/10.1098/rstb.2021.0079
- Putz, F.E.**, C. Romero, P. Sist, G. Schwartz, I. Thompson, A. Roopsind, Ruslandi, V. Medjibe, and P. Ellis. 2022. Sustained timber yield claims, considerations, and tradeoffs for selectively logged forests. *PNAS Nexus* 1: 1-7. doi.org/10.1093/pnasnexus/pgac102.
- Selden, V.[&] and **F.E. Putz**. 2022. Root cropping by pocket gophers. *Current Biology* 32:R734-735. doi.org/10.1016/j.cub.2022.06.003. Featured in: *Science* [www.sciencealert.com/researchers-find-a-rare-example-of-another-mammal-farming-its-food], *Nature*, *The Atlantic* [www.theatlantic.com/science/archive/2022/07/pocket-gopher-garden-tunnels-soil-farming/661836/], *The Scientist*, *National Geographic*, *Science Alert*, *Popular Science*, *Tree Hugger*, *Haaetz (Israel)*, *ZME Science*, *New York Times*, the *Canadian Broadcasting System*, and the *Smithsonian*, *Science Friday* (6 January 2023).
- Diaz-Torribo, M. and **F.E. Putz**. 2022. Time to dig: Under-ground storage organs on plants in fire-maintained pine savannas. *The Palmetto* 23: 10-12.
- Sicangco, C.K.[&], S. Bavdekar, G. Subhash, and **F.E. Putz**. 2022. Active space garnering by leaves of a rosette plant. *Current Biology* 32: R352-R353. doi.org/10.1016/j.cub.2022.03.055. Featured in: *New York Times* [www.nytimes.com/2022/08/01/science/plant-shoving-pushing.html].
- Bedrij, N.A.^g, P.M. Mac Donagh, **F.E. Putz**, and M.G. Gatti. 2022. Selective logging of a subtropical forest: Long-term impacts on stand structure, timber volumes, and biomass stocks. *Forest Ecology and Management* 518 (11 pages) doi.org/10.1016/j.foreco.2022.120290

- Smith, C.[&] and **F.E. Putz**. 2021. Effects of permanent and temporary edges on *Pinus clausa* (sand pine) architecture and stand conditions. *Canadian Journal of Forest Research* 51: 1643–1649. doi.org/10.1139/cjfr-2021-0016.
- Cardoso de Oliveira, C.D.[§], G. Durigan, and **F.E. Putz**. 2021. Thinning temporarily stimulates tree regeneration in a restored tropical forest. *Ecological Engineering* 171: doi.org/10.1016/j.ecoleng.2021.106390
- Larios, K.[§], G. Burleigh, and **F.E. Putz**. 2021. Pith width, leaf area, and twig thickness. *American Journal of Botany* 108: 1–7. https://doi.org/10.1002/ajb2.180
- Sist, P., C. Pioniot, M. Kanashiro, M. Pena-Claros, F.E. Putz, M. Schulze, A. Verissimo, and E. Vidal. 2021. Sustainability of Brazilian forest concessions. *Forest Ecology and Management* 496: https://doi.org/10.1016/j.foreco.2021.119440
- Blair, E. and **F.E. Putz**. 2021. Coastal scenes through the eyes of an artist and a scientist. *The Palmetto* 37: 8-12.
- Jagernath R., J.S. Landburg, A.P. Paal, A.V. Sewdien, V. Wortel, and **F.E. Putz**. 2021. Likelihoods of stump sprouting by felled trees in a selectively logged forest in Suriname. *Journal of Tropical Forest Science* 33: 353–360. doi.org/10.26525/jtfs2021.33.3.353.
- Haro-Carrión, X.^P, B. Loiselle, and **F.E. Putz**. Tree species diversity, composition, and aboveground biomass in a fragmented dry forest landscape in Ecuador. *Tropical Conservation Science*: DOI: 10.1177/1940082921995415.
- Putz, F.E.**, T. Baker, B.W. Griscom, T. Gopalakrishna, A. Roopsind^P, P.M. Umunay[§], J. Zalman, E.A. Ellis, and P.W. Ellis. 2021. Corrigendum: Intact forest in selective logging landscapes in the tropics. *Frontiers in Forest and Global Change* doi: 10.3389/ffgc.2021.658469
- Putz, F.E.** 2021. Guilt and the cabbage palm. *The Palmetto* 37: 2, 7, 15.
- Putz, F.E.** and I.D. Thompson. 2020. Defining sustainable forest management in the tropics. In, Blaser, J. and Hardcastle, P. D. (ed.), *Achieving sustainable management of tropical forests*, Burleigh Dodds Science Publishing, Cambridge, UK (ISBN: 978 1 78676 248 1). Also published in, *Instant Insights: Sustainable Forest Management*, Burleigh Dodds Science Publishing.
- Fiorini, A.C.O.[§], M. Swisher, and **F.E. Putz**. 2020. Payment for environmental services to promote compliance with Brazil’s Forest Code: The case of “Productores de Agua e Floresta.” *Sustainability* 2020, 12, 8138; doi:10.3390/su12198138.
- Eleuterio, A.A., M.A. de Jesus, and **F.E. Putz**. 2020. Stem decay in live trees: heartwood hollows and termites in five timber species in eastern Amazonia. *Forests* 11, 1087; doi:10.3390/f11101087.
- Ramdial, D., A. Sewdien, J. Rasdan, S. Critchlow, N. Tjong-A-Hung, A. Ospina, V. Wortel, and **F.E. Putz**. 2020. Stump sprout characteristics of three commercial tree species in Suriname. *Forests* 11, 1130; doi:10.3390/f11111130.
- Britez, D.D.[§], C. Romero, and **F.E. Putz**. 2020. Coppicing of two native but invasive oak species in Florida. *Forest Ecology and Management* 477: https://doi.org/10.1016/j.foreco.2020.118487
- Putz, F.E.** 2020. Science-to-conservation disconnections in Borneo and British Columbia. *Forestry Chronicle* 96: 20-26.
- Diaz-Toribio, M.[§] and **F.E. Putz**. 2020. Pine savanna plant community disassembly after fire suppression. *Journal of Vegetation Science* 31: 245-254. doi.org/10.1111/jvs.12843
- Diaz-Toribio, M.[§] and **F.E. Putz**. 2020. Below-ground carbohydrate stores and storage organs in fire-maintained longleaf pine savannas in Florida, USA. *American Journal of Botany* 108: 1-11. doi:10.1002/ajb2.1620
- Veldman, J.W., **F.E. Putz**, with 44 other authors. 2019. Comment on “The global tree restoration potential.” *Science* 366 (6463): doi: 10.1126/science.aay7976.
- Runting, R.K., Ruslandi, B.W. Griscom, M.J. Struebig, M.Satar, E. Meijaard, Z. Burivalova, S.M. Cheyne, N.J. Deere, E.T. Game, **F.E. Putz**, J.A. Wells, A. Wilting, M. Ancrenaz, P. Ellis, F.A. A. Khan, S.M. Leavitt, A.J. Marshall, H.P. Possingham, J.E.M. Watson, and O. Venter. 2019.

Larger gains from improved management over sparing–sharing for tropical forests. *Nature Sustainability* 2:53–61.

- Piponiot, C., E. Rutishauser, G. Derroire, **F.E. Putz**, P. Sist, T. West, L. Descroix, M. Carneiro Guedes, E. Honorio Coronado, M. Kanashiro, L. Mazzei, M. Neves d'Oliveira, M. Pena Claros, K. Rodney, A. Ruschel, C. Rodrigues de Souza, E. Vidal, V. Wortel, and B. Hérault. 2020. Optimal strategies of Ecosystem Services provision for Amazonian production forests. *Environmental Research Letters*: ERL-107401.R2.
- Fiorini, A.C.O.[§], C. Mullally, M. Swisher, and **F.E. Putz**. 2020. Forest land-cover effects of the “Productores de Água e Floresta” payment for environmental services project. *Ecological Economics* 169: doi.org/10.1016/j.ecolecon.2019.106522.
- Putz, F.E.** and N. Patel[&]. 2019. Florida Sezchuan pepper. *The Palmetto* 35: 4-7.
- Putz, F.E.**, T. Baker, B.W. Griscom, T. Gopalakrishna, A. Roopsind^p, P.M. Umunay[§], J. Zalman, E.A. Ellis, and P.W. Ellis. 2019. Intact forest in selective logging landscapes in the tropics. *Frontiers in Forest and Global Change* 2:30. doi: 10.3389/ffgc.2019.00030.
- Piponiot, C., E. Rödig, **F.E. Putz**, E. Rutishauser, P. Sist, N. Ascarrunz, L. Blanc, G. Derroire, L. Descroix, C.G. Laurent, H.C. Marcelino, E. Honorio Coronado, A. Huth, M. Kanashiro, J.C. Licona, L. Mazzei, M. Neves d'Oliveira, M. Peña-Claros, K. Rodney, A. Shenkin, C. Rodrigues de Souza, E. Vidal, T. West, V. Wortel, and B. Hérault. 2019. Can timber provision from Amazonian production forests be sustainable? *Environmental Research Letters* 14: 064014 <https://doi.org/10.1088/1748-9326/ab195e>
- Ellis, P.W., T. Gopalakrishna, R.C. Goodman, A. Roopsind^p, B. Griscom, P.M. Umunay[§], J. Zalman, E. Ellis, K. Mo, T.G. Gregoire, and **F.E. Putz**. 2019. Climate-effective reduced-impact logging (RIL-C) can halve selective logging carbon emissions in tropical forests. *Forest Ecology and Management* 438: 255-260.
- Ellis, P.W. and **F.E. Putz**. 2019. Introduction to the Special Issue: Reduced-impact logging for climate change mitigation (RIL-C). *Forest Ecology and Management* 439: 171-172.
- Umunay, P.M.[§], T.G. Gregoire, T. Gopalakrishna, P.W. Ellis, and **F.E. Putz**. 2019. Selective logging emissions and potential emission reductions from reduced-impact logging in the Congo Basin. *Forest Ecology and Management* 437: 360-371.
- Goodman, R., M.H. Aramburu, T. Gopalakrishna, N. Gutierrez, P. Ellis, N. Aguilar-Amuchastegui, **F.E. Putz**, J.L. Mena Alvarez. 2019. Carbon emissions and potential emissions reductions from low-intensity selective logging in southwestern Amazonia. *Forest Ecology and Management* 439: 18-27.
- Griscom, B.W., Z. Burivalova^p, P.W. Ellis, J. Halperin, D. Marthinus, R. Runding^p, Ruslandi, B. Wahyudi B., and **F.E. Putz**. 2019. Reduced-impact logging in Borneo to minimize carbon emissions while preserving sensitive habitats and maintaining timber yields. *Forest Ecology and Management* 438: 176-185.
- Ellis, E.A., S. Armenta Montero[§], I.U. Hernández Gómez[§], J.A. Romero Montero[§], P. Ellis, T. Gopalakrishna, S. Palmas^p, **F.E. Putz**. 2019. Reduced-impact logging practices reduce forest disturbance and carbon emissions in community managed forests on the Yucatán Peninsula, Mexico. *Forest Ecology and Management* 437: 396-410.
- Mills, D.J.[§], M.G. Andreu, S.A. Bohlman, and **F.E. Putz**. 2019. Liberation of future crop trees from lianas in Belize: completeness, costs, and timber-yield benefits. *Forest Ecology and Management* 439: 97-104.
- Romero, C. and **F.E. Putz**. 2018. Theory-of-change development for evaluation of Forest Stewardship Council certification of sustained timber yields from natural forests in Indonesia. *Forests* 9, 547: doi:10.3390/f9090547.

- Shenkin, A.^p, B. Bolker, M. Peña-Claros, J.C. Licona, and **F.E. Putz**. 2018. Interactive roles of tree size, crown exposure, and logging in drought-induced mortality. *Proceedings of the Royal Society* 373: 20180189. Doi.org/10.1098/rstb.2018.0189.
- Putz, F.E.**, Ruslandi^g, and A.R. Roopsind^g. 2018. An experiential, adaptive, inexpensive, and opportunistic approach to research capacity building in the tropics. *Biotropica* 50: 555-558.
- Putz, F.E.** 2018. Sustainable = good, better, or responsible. *Journal of Tropical Forest Science* 30: 1-3.
- Silvério, D.^g, P. Brando, **F.E. Putz**, M.M.C. Bustamante, D. Marra, S. Levick and S. Trumbore. Fire, fragmentation, and windstorms: the formula for tropical forest degradation. 2018. *Journal of Ecology* 107: 656-667. DOI: 10.1111/1365-2745.13076
- Hermudananto^g, C. Romero, Ruslandi^p, and **F.E. Putz**. 2018. Analysis of corrective action requests from Forest Stewardship Council audits of natural forest management in Indonesia. *Forest Policy and Economics* 96: 28-37.
- Putz, F.E.**, Ruslandi, P. Ellis, and B. Griscom. 2018. Topographic restrictions on land-use practices: consequences of different pixel sizes and data sources for natural forest management in the tropics. *Forest Ecology and Management* 422: 108-113.
- Roopsind, A.^p, T. Caughlin, and **F.E. Putz**. 2018. Trade-offs between carbon stocks and timber recovery in tropical forests are mediated by logging intensity. *Global Change Biology* 24: 2862-2874.
- West, T.A.P.^g, K.A. Grogan, M.E. Swisher, J.L. Caviglia-Harris, E. Sills, D.A. Roberts, D. Harris and **F.E. Putz**. 2018. Impacts of REDD+ payments on a coupled human-natural system in Amazonia. *Ecosystem Services* 33: 68-76.
- West, T.A.P.^g, J.L. Caviglia-Harris, D.A. Roberts, and **F.E. Putz**. 2018. Comparison of two neighborhood-based methods for improved selection of REDD+ deforestation baselines. *Landscape and Urban Planning* (in press).
- West, T.A.P.^g, K.A. Grogan, M.E. Swisher, J.L. Caviglia-Harris, E. Sills, D. Harris, D. Roberts, and **F.E. Putz**. 2018. A hybrid optimization-agent-based model of REDD+ payments to households on an old deforestation frontier in the Brazilian Amazon. *Environmental Modelling & Software* 100: 159-174.
- Griscom, B., J. Adams, P. Ellis, R.A. Houghton, G. Lomax, D.A. Miteva, W.H. Schlesinger, D. Shoch, P. Woodbury, C. Zganjar, A. Blackman, J. Campari, R.T. Conant, C. Delgado, P. Elias, M. Hamsik, J. Kiesecker, E. Landis, S. Polasky, **F.E. Putz**, J. Sanderman, J. Siikamäki, M. Silvius, L. Wollenberg, and J. Fargione. 2017. Natural pathways to climate mitigation. *Proceedings of the National Academy of Sciences (USA)* 114: 11645-11650.
- Navarro-Martínez, A., A.S. Palmas-Perez^g, E.A. Ellis, P. Blanco Reyes, C. Vargas Godínez^g, A.C. Iuit Jiménez^g, I. Hernández Gómez^g, P. Ellis, A. Álvarez Ugalde^g, Y.G. Carrera Quirino^g, S. Armenta Montero^g, and **F.E. Putz**. 2017. Remnant trees in enrichment planted gaps Quintana Roo, Mexico: Reasons for retention and effects on planted seedling growth. *Forests* 2017, 8, 272; doi:10.3390/f8080272 (11 pages).
- Gourlet-Fleury S., Gazull L., Bigombe Logo P., Billand A., Bolaluembe P.-C., Boyemba F., Dessard H., Doucet J.-L., Doumenge C., Dubiez E., Durrieu de Madron L., Feintrenie L., Fomete T., Garcia C., Gillet J.-F., Hérault B., Karsenty A., Menga P., Ngoya Kessy A. M., Pietsch S., **Putz F.E.**, Rossi V. Sayer J., Sist P., Zongang Ngongang A. A. 2017. Les concessions d'exploitation forestière menacent-elles les tourbières en République démocratique du Congo? *Bois et Forêts des Tropiques* 334: 3-6.
- Mesh, S.^g, D.T. Cayetano^g, E. Requena^g, E. Alvarez^g, E. Kay, A. Finkral, A. Roopsind^g, and **F.E. Putz**. 2017. Logging effects on liana regeneration in Belize. *Journal of Tropical Forest Science* 29: 343-348.
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- Putz, F.E.** The road to Salvatierra: Reflections on some other dimensions of tropical landscapes (drafted manuscript).
- Putz, F.E. 2025.** Tropical forest management for conservation. Perspectives Essay in preparation for Conservation Biology.
- Smith, J.^g, F.E. Putz,** and S. Van Holsbeeck. Green firebreaks: Potential to complement wildfire management proactively. Fire (in preparation).
- Hermudananto^g and F.E. Putz.** Worker safety and emissions reductions from Indonesian forests.
- Chazdon, R.G., C. Romero, F.E. Putz,** and L. Ota. Benefit sharing agreements for community-based reforestation for carbon projects.
- Susilo, A. and F.E. Putz.** Frugivores, remnant trees, figs and regeneration of burned forest in Kutai National Park, East Kalimantan, Indonesia.

Research Underway

- Catling, S.A. L.A. Pereira,** and F.E. Putz. Grass competition with planted seedlings in the Philippines.
- Romero, C. and F.E. Putz.** Gabon’s log export ban.
- Romero, C. and F.E. Putz.** Consequences of subcontracting logging operations in the tropics.
- Putz, F.E. and C. Romero.** Natural forest management for conservation and development in Gabon.
- Putz, F.E., C. Romero,** and E. Chezeaux. Financial benefits of professionalization of forestry workers with emphasis on tree fellers in Gabon.

- Catling, S.A., J. Herborn, and F.E. Putz. Ecology of extremely slow-growing trees in tropical Queensland.
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- Simorangkir, R., Ruslandi, C. Romero, and F.E. Putz. Comparisons of the economics and carbon emissions from timber yarding with a mobile cable crane and bulldozer in a selectively logged forest in East Kalimantan, Indonesia.
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- Cayetano, D., D. Johnson, and F.E. Putz. Liana cutting impacts on future crop trees in Belize.
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- Macintosh, E.J. 2024. Liana ecology in Queensland, Australia. Ph.D.
- Diaz-Toribio, M. 2019. Community dynamics and under-ground functional trait responses of plants in pine savannas after fire suppression. Ph.D.
- Fiorini, A. C. 2018. Brazilian forest code instruments used to promote Atlantic forest restoration. A study in Rio Claro Municipality. Ph.D.
- Roopsind, A. R. 2017. Sustainable forest management: The role of reduced impact logging for timber and environmental sustainability, Ph.D.
- Hermudananto. 2017. Analysis of corrective action requests from Forest Stewardship Council audits of natural forest management in Indonesia. M.Sc.
- Ruslandi. 2016. Silvicultural intensification in natural forests in Indonesia: Consequences for timber yields, carbon dynamics, tree species composition, and profits. Ph.D.
- West, T.A.P. 2016. On the improvement of tropical forest-based climate change mitigation interventions. Ph.D.
- Britez, D. D. 2016. Coppicing of two oak species, *Quercus hemisphaerica* and *Q. nigra*. M.Sc.
- Shenkin, A. 2014. Fates of trees in a Bolivian forest subjected to selective logging, fire, and climate change. Ph.D. Currently a post-doctoral fellow at Oxford University.
- Haro- Carrión, X. 2013. Biodiversity conservation in northwestern Ecuador. M.Sc. Currently a post-doctoral associate at Macalester College..
- Medjibe, V.P. 2012. Carbon dynamics in Central African forests management for timber. Ph.D. Currently head of the RIL-C program in Gabon.
- Eleuterio, A.A. 2011. Wood decay in living trees in eastern Amazonia. Ph.D. Currently a professor at Universidade Federal da Integração Latino-Americana, Brazil.
- Alencar, A. C. 2010. Spatial and temporal determinants of forest fires on the Amazonian deforestation frontier: Implications for current and future carbon emissions. Ph.D. (Co-Chair with D. Zarin). Currently a Researcher with IPAM, Brazilia.
- Brando, P. 2010. Fire, climate, and ecosystem change in the Brazilian Amazon. Ph.D. Currently as Assistant Professor at University of California Irvine and Researcher with IPAM, Brazil.
- Veldman, J. 2010. The nature of savannas that replace dry forests in Chiquitania, Bolivia. Ph.D. Currently an Associate Professor at Texas A & Me University.
- Mostacedo, B. 2007. Natural regeneration of canopy trees in a tropical dry forest in Bolivia. Ph.D. Currently a Professor at Universidad Autonoma Rene Gabriel Moreno, Santa Cruz, Bolivia.
- Palumbo, M. 2006. Ecology and secondary chemistry of *Ilex vomitoria* (yaupon). M.Sc. Currently a Ph.D. student in the Department of Biology, UF.
- Varner, J. M. 2005. Smoldering fire in long-unburned longleaf pine forests: linking fuels with fire effects. Ph.D. Currently Chief Scientist at Tall Timbers Research Station, Florida.
- Blate, G. 2005. Tradeoffs between sustaining timber yields, reducing wildfire risks, and sequestering carbon in a lowland forest in Bolivia. Ph.D. Currently Climate Change Coordinator, U.S.A.I.D., Washington.

- Parks, Geoffrey. Seed and seedling dynamics in Florida sandhills. M.Sc. Currently head of nature operations, City of Gainesville.
- Grauel, W. 2004. Dynamics of *Prioria copaifera* (cativo) swamps in the Darien of Panama. Ph.D. Currently Fire Ecologist with the Apache Nation, New Mexico.
- Paz Rivera, C.L. 2003. Forest-use history and the soils and vegetation of a lowland forest in Bolivia. M.S. Currently at the UN REDD Secretariat, Geneva, Switzerland.
- Alvira Reyes, D.C. 2002. Liana loads and post-logging liana densities after liana cutting in a lowland forest in Bolivia. M.S. Currently a Researcher at the Field Museum, Chicago.
- Spector, T. 2002. Retention of savanna live oaks in the South. M.S. Currently a Park Biologist with the Florida Park Service.
- Kennard, D.K. 2000. Regeneration of commercial tree species following controlled burns in a tropical dry forest in eastern Bolivia. Ph.D. Currently an Associate Professor at Mesa State University, Colorado.
- Heuberger, K.A. 1998. Fire in the suburbs: ecological, social, and legal implications of prescribed fire in remnant longleaf pine sand hill. M.S. Currently Development Coordinador, Sarasota County, Florida.
- Pérez-Salicrup, D. 1998. Effects of liana cutting on trees and tree seedlings in a tropical forest in Bolivia. Ph.D. Currently an Associate Professor at Universidad Nacional Autónoma de México.
- Anderson, P.A. 1998. Demography, stem harvesting, and conservation of the palm, *Iriarteia deltoidea*. Ph.D. Currently Head Botanist with the Florida Department of Agriculture and Consumer Services.
- Ostertag, R. 1998. Root dynamics of tropical forests in relation to nutrient availability. Ph.D. Currently as Associate Professor at the University of Hawaii at Hilo.
- Pinzon, Z.S. 1998. Canopy dynamics and regeneration in mangrove forests in Micronesia. M.S. La Directora de la Fundación Natura de Panamá
- Lippincott, C. 1997. Ecological consequences of *Imperata cylindrica* (cogongrass) invasion in Florida Sandhill. Ph.D. Currently with Lippincott Consulting, Gainesville, Florida.
- Carrington, M.E. 1996. Post-fire recruitment in Florida sand pine scrub in comparison with California chaparral. Ph.D. Currently an Associate Professor at Governors State University, Illinois.
- Kennard, D.K. 1996. Biomechanical properties of tree saplings and free-standing lianas as indicators of susceptibility to logging damage. M.S. Currently an Associate Professor at Mesa State University, Colorado.
- Peña-Claros, M. 1996. Ecology and socioeconomics of palm heart extraction from wild populations of *Euterpe precatoria* Mart. in eastern Bolivia. M.S. Currently a research professor at Wageningen University, the Netherlands.
- Pinard, M.A. 1995. Carbon retention by reduced-impact logging. Ph.D. Currently a Senior Lecturer at the University of Aberdeen, Scotland.
- Woodward, C.L. 1995. Soil compaction and topsoil removal during mechanized clearing of a tropical forest: effects on soil properties and seedling growth. M.S. Currently an Adjunct Professor at the University of Wisconsin.
- Pierront, M.K. 1995. Enrichment planting: a literature review and brief proposal. M.S. Currently a consultant in Santa Cruz, Bolivia.
- Uridel, K. 1994. Restoration of sandhill vegetation in Florida. M.S.
- Blanchard, J.D. 1992. Light, vegetation structure, and fruit production on forest edges of clearcut sand pine scrub in Ocala National Forest, Florida. M.S. Currently Natural Resources Program Manager at North Carolina Parks and Recreation.
- Susilo, A. 1993. Frugivores, remnant trees, figs and regeneration of burned forest in Kutai National Park, East Kalimantan, Indonesia. M.S. Currently Chief Scientist, Puslitbang Kehutanan, Jakarta.
- Pinard, M. 1991. Impacts of stem harvesting on populations of *Iriarteia deltoidea* (Palmae) in an extractive reserve in Acre, Brazil. M.S. Currently a Senior Lecturer at the University of Aberdeen, Scotland.
- Pope, K.R. 1991. Vegetation structure and composition in relation to sediment chemistry in Loxahatchee Wildlife Refuge. M.S. Director of Scientific Services/Project Manager, Pope Environmental.

- Sillett, S.C. 1991. Canopy bryophyte communities of a lower montane wet forest in Costa Rica: quantitative sampling in intact and isolated trees. M.S. Currently a Professor at Humboldt State University, California.
- Davis, M.M. 1990. Vegetative regeneration in wetland forests of Florida. Ph.D. Currently a Wetland Ecologist in the Wetland Branch of the WES Environmental Laboratory, Atlanta.
- Romano, G. 1990. Invasibility of a mixed hardwood forest by *Eupatorium capillifolium* and *E. compositifolium*. M.S. Currently a Researcher at USDA/ARS, Stoneville, Mississippi.
- Guariguata, M.R. 1989. Landslide natural disturbance and forest regeneration in the Luquillo Mountains of Puerto Rico. M.S. Currently a Senior Scientist at CIFOR, Bogor, Indonesia.
- Sambas, E. 1989. Ecology and management of Indonesian mangroves. M.S. Currently a Botanist at the Herbarium Bogorensis, Indonesia.
- Williams-Linera, G. 1989. Ecology of forest edges in Panama. Ph.D. Currently a Professor at Instituto de Ecología, Xalapa, Veracruz, Mexico.
- Guerin, D.N. 1988. Oak dome establishment and maintenance in a longleaf pine community in Ocala National Forest, Florida. M.S. Currently an Associate Professor at Santa Fe College, Gainesville.
- Titus, J.H. 1987. The effect of microtopography on seedling regeneration in a Florida hardwood floodplain swamp. M.S. Currently a Professor, SUNY Fredonia, New York.