

Henry Stainken Horn

Curriculum Vitae

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ADDRESS &C.:

Department of Ecology and Evolutionary Biology
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ACADEMIC AND RESEARCH APPOINTMENTS:

Professor, Department of Ecology and Evolutionary Biology, Princeton University, 1991– 2011.
Director of Research, Stony Ford Center for Ecological Studies, Princeton University, 1975–present.
Associate Director for Undergraduate Program, Princeton Environmental Institute, Princeton University, 1994–1996.
Founding Director, Program in Environmental Studies, Princeton University, 1991–1994.
Director of Graduate Studies, Department of Biology, Princeton University, 1981–1984, 1988, Dept. Ecol. Evol. Biol. (Acting) 1999, (Acting) 2004, (Acting) 2007.
Assistant Professor (1966), Associate Professor (1971), Professor (1977, I think), Department of Biology, Princeton University, 1966–1991.
Teaching Assistant, Introductory Zoology, Embryology, University of Washington, 1964–1966.
Teaching Assistant, Introductory Botany, Harvard University, 1962.
Lab Technician, Department of Herpetology, Museum of Comparative Zoology, Harvard University, 1957–1962.

EDUCATION:

Ph.D. 1966 University of Washington, Seattle (Advisor: Gordon H. Orians).
A.B. 1962 Harvard University, Cambridge, Massachusetts.
Field Trips Continental U.S., Canada, Baja California, Costa Rica, Panama, Ecuador,
Austria, Great Britain, Asturias, Provence, vic. Kyoto, Hokkaido, Tuscany.

HONORS:

Permanent Part-time Principle Investigator, University of Arizona, Tucson, 2006.
Certificate of Recognition for Commitment to Exemplary Science Education (K-12), Princeton
Chapter of Sigma Xi, 2002.
Fellow of American Association for the Advancement of Science, 1980.
Bullard Fellow, Harvard Forest, Harvard University, 1975.

TEACHING AND SERVICE (* => current):

Undergraduate Courses: Ecology, Introductory Biology, Animal Behavior, Sociobiology (jointly
with J.T. Bonner), Evolution, Field Biology, Environmental Science and Engineering, Forest
Ecology, Senior Colloquium in Environmental Studies, Invertebrate Biology (jointly),
Empirical Ecology, Ecology of Terrestrial Plants, Biostatistics, Classic Ideas in Ecology
Evolution and Behavior, *Introduction to Population and Community Ecology.

Graduate Courses: Empirical Ecology (Varied subjects including: birds, insects, trees, and
outdoor eigenvalues), Evolution and Development (jointly with J.T. Bonner), Statistics,
Ecological Techniques, *Topics in Ecology (works of Robert H. MacArthur) *Advanced
Topics in Ecology (jointly), *Advanced Topics in Behavior (jointly), *Recent Research in
Population Biology.

Alumni Colleges (mostly co-lead with other faculty): Natural History & Geology, Beartooth
Mtns., MT & WY (1994, 1996, 2000, 2002); Natural History, Columbia River, OR & WA &
ID (2001); Natural History, Southeast Alaska (1997, 2003); Whales & Island Biogeography,
Baja California Sur (1993); Environmental Studies, Blairstown, NJ (1975, 1993); Art,
Literature, & Natural History, British Isles (1985); Natural History, Galapagos & mainland
Ecuador (1983); Environment & Ecology, Princeton, NJ (1974).

Workshops for K-12 School Teachers: Merck and Bristol-Myers-Squibb Summer Workshops in
Biology and Earth Science Teaching in Elementary Schools (BEST), Teachers' Institute in
Mathematics through Elementary Science (TIMES) — founded and taught jointly with S.S.
Judson and W.E. Bonini (1987-1995); Environmental Science QUEST: Biology (1999–2001),
Astronomy (2003-2004), *Integrating Across the Curriculum (2005, 2007, 2008); Consultant,
Woodrow Wilson Summer Science Leadership Institute for High School Teachers (1995,
1997–2002).

Workshops for School Children (varied recent dates, all in New Jersey): NJ Regional Science Olympiad; Pennington Computer School (*Technology and Computer Assemblage-art*); Special Education Class, Grover Middle School, West-Windsor (*Grand Canyon: Geology and Animal Stories*); Princeton Preparatory Institute (*How Seeds Find Homes*); Princeton-Cotsen Children's Library (*Adventures of Little Wooden Animals*); Narrator for musical events featuring plants and animals.

Singing: Balladeer to Lord Robert May of Oxford (22.Mar.2006); Voces del Desierto, Tucson, AZ (founding bass 2006); *Princeton University Chapel Choir (alto & tenor, 1990-2007; bass, 1990-present); *Engelchor Consort (Medieval & Renaissance music, guest artist, 1974-present); Musica Alta (P.U. group for early music, 1974-1990); Princeton Madrigal Singers (1967-1989, Director: 1975-1989).

Editorial Consultant: *Princeton University Press, Princeton, N.J. (1967– present, Editorial Board 1993–1998, Chair 1998).

Other Service: *Life Sciences Research Fellowship Peer Review Committee (1987-present), Biodiversity Science and Education Initiative workshops (Smithsonian Institution and University of Georgia (2002–2007); Educational Testing Service Development Committees for ATP Biology (1992–1995) and AP Environmental Sciences (2003-2007), Mellon Minority Fellow Mentor (1995-1996, 2000-2002), Phi Beta Kappa Science Book Award Committee (1998, Chair 1999, 2000), MacArthur Foundation *ad hoc* reviewer (1991– 2001), American Reinsurance High School Science Teaching Initiative Steering Committee (1994), N.S.F. Graduate Fellowship Panel (1987–1989, Chair 1991–1993), N.S.F. Teacher Enhancement Panel (1993), Ecological Society of America Education Committee (1993), N.S.F. Workshop on Curriculum Development in Quantitative Sciences for Life Science Students (1992), N.S.F. Undergraduate Teacher Education in Science and Mathematics Workshop (panelist 1988), N.A.S. Calculus Teaching Colloquium (panelist 1987), N.S.F. Ecology Panel (1986–1988), *various local conservation issues and associations (1966–present).

STUDENTS:

Since 1966 I have advised Junior and Senior Independent Work in the Department of Ecology and Evolutionary Biology at a rate of three to six graduates per year. Since 1991 I have been a secondary advisor for about ten to twenty Seniors per year in the Program in Environmental Studies.

At steady state, I am the formal advisor for up to three graduate students, and an informal secondary advisor for as many as twenty. Princeton has a strong tradition of students working in the whole Department, more than in individual “labs.” Accordingly, their work is usually published under their own authorship.

I intend to compile a list of former students, both undergraduate and graduate, who are active in the fields of ecology, evolution, behavior, and conservation. However, it is a massive task, and it is lower in my priorities than publishing my own long-term work.

GRADUATE ADVISEES (shared advising, Ph.D. date, current or past position):

- Atkin, David, 1980, Manager–Environmental Projects, Parsons Brinckerhoff, New York, NY.
- Ahumada, Jorge, (with Andy Dobson), 1995, Primatologist, USGS/National Wildlife Health Center, Madison, WI.
- Beehler, Bruce, (with John Terborgh), 1983, Senior Ecologist, Conservation International, Washington, DC.
- Bristow, Catherine, (with Robert May), 1982, Assoc. Prof. of Entomology, Michigan State Univ., East Lansing, MI.
- Brown, Charles R., (with John Hoogland), 1985, Assoc. Prof. of Biology, Univ. Tulsa, Tulsa, OK.
- Burd, Martin, 1992, Senior Lecturer in Botany, Monash Univ., Melbourne, Australia.
- Duffy, David, (with John Terborgh), 1980, Program Manager, Alaska Natural Heritage Program, Univ. of Alaska, Anchorage, AK.
- Givnish, Thomas, (with John Terborgh), 1977, Prof. of Botany, Univ. of Wisconsin, Madison, WI.
- Graham–Velikonja, Elizabeth, 1995 (MS), Secondary Teacher, Brooklyn, NY.
- Green, Douglas, 1980, Assoc. Prof. of Computer Science, St. Michael's College, Colchester, VT.
- Greene, Fredrick, (with John Terborgh), 1989, Assoc. Prof. of Biological Sciences, Univ. Montana, Bozeman, MT.
- Greenleaf, Sarah, (with Claire Kremen), 2005.
- Harms, Kyle, (with Stephen Hubbell), 1997, Asst. Prof. of Biology, Louisiana State University, Baton Rouge, LA.
- Ives, Anthony, (with Robert May), 1988, Assoc. Prof. of Zoology, Univ. Wisconsin, Madison, WI.
- Jacobs, Lucia, (with Daniel Rubenstein), 1987, Prof. of Psychology, Univ. California, Berkeley, CA.
- Jaenike, John, 1975, Prof. of Biology, Univ. of Rochester, Rochester, NY.
- Janetos, Anthony, 1980, Program Manager, Terrestrial Ecology, NASA, Washington, DC.
- Kiltie, Richard, (with John Terborgh), 1980, Prof. of Zoology, Univ. of Florida, Gainesville, FL.
- Lee, Philip, 1992, Wildlife Management Specialist, Alberta Environmental Center, Vegreville, Alberta, Canada.
- Leon, Bruce, (with Robert May), 1979, Manager of Ecological Services, Civil Engineering Dept., Brown & Root, USA, Inc., Houston, TX.
- Lieberman, Gerald, 1974, Director, State Education and Environment Roundtable, San Diego, CA.
- Lister, Bradford, 1975, Director, Anderson Center for Innovation in Undergraduate Education, and Professor of Biology, Rensselaer Polytechnic Institute, Troy, NY..
- Lord, Cynthia, (with Robert May), 1991, Assoc. Prof., Florida Medical Entomology Lab, University of Florida, Vero Beach, FL.
- O'Brien, Diane, (with Carlos Martinez del Rio), 1998, Visiting Professor of Biology, Swarthmore College, Swarthmore, PA.

GRAD. ADVISEES (cont'd.; shared advising, Ph.D. date, current or past position):

- Papageorgis, Christine, (with John Terborgh), 1975, Senior Program Manager, IT Corp., Edison, NJ.
- Pierpont, Nina, (with John Terborgh), 1986, Pediatrician, Malone, NY.
- Robinson, Scott, (with John Terborgh), 1984, Professor of Zoology, University of Illinois, Champaign/Urbana, IL.
- Rodriguez-Clark, Kathryn, (with Hope Hollocher), 2002, Research Scientist, Instituto Venezolano de Investigaciones Cientificas, Caracas.
- Root, Terry, (with Robert May), 1987, Assoc. Prof., School of Natural Resources, Univ. of Michigan, Ann Arbor, MI.
- Ruankaew, Nipada, 2004, Chulalongkorn Univ., Bangkok, Thailand.
- Schaffer, William, (with Robert Mac Arthur), 1972, Prof. of Ecology and Evolutionary Biology, and Program in Applied Mathematics, Univ. of Arizona, Tucson, AZ.
- Schneider, John, (with John Endler), 1979, Professor of Entomology, Mississippi State Univ., Vicksburg, MS.
- Schneider, Kathryn, 1979, Director, Natural Heritage Program, N.Y. State Dept. of Env. Conservation, Latham, NY.
- Solórzano, Luis, (with Levin), 1999, Postdoctoral Fellow, Woods Hole Oceanographic Institution, MA.
- Sprules, William, (with Robert Mac Arthur), 1970, Prof. of Zoology, Univ. of Toronto, Erindale College, Mississauga, Ontario, Canada.
- Stinson, Kristina, 1997, (with Donald Stratton), Post-doctoral Fellow, Department of Biological Sciences, Harvard University, Cambridge, MA.
- Tonkyn, David, (with Robert May), 1985, Assoc. Prof. of Biological Sciences, Clemson Univ., Clemson, SC.
- Valqui, Thomas, 1998 (MS), Graduate Student, Louisiana State Univ., Baton Rouge, LA.
- Wagner, Diane, (with Naomi Pierce), 1994, Asst. Prof. of Biology, U. N. L. V., Las Vegas, NV.
- Waller, Donald, 1978, Associate Prof., Dept. of Botany, Univ. of Wisconsin, Madison, WI.
- Wiernasz, Diane, 1983, Assoc. Prof. of Biology, University of Houston, Houston, TX.
- Wilcove, David, (with John Terborgh), 1985, Professor of Ecology and Evolutionary Biology and of Public Affairs, Princeton Univ. Princeton, NJ.
- Winfree, Rachael, (with Andrew Dobson, and Scott Robinson of University of Illinois Champaign/Urbana), 2001, Post-doctoral Fellow, Princeton University, Princeton, NJ.
- Williams, Ernest, (with Robert Mac Arthur initially), 1976, Prof. of Biology, Hamilton College, Clinton, NY.
- Wynter Jr., Carlton, (with Robert Mac Arthur initially and Daniel Rubenstein later), 1993, President, Healthcare Systems Research Inc., also Research Associate, Education Dept., American Museum of Natural History, New York, NY.
- Zavala, Miguel Angel de, (with Stephen Pacala), 2000, Prof. of Natural Resource Engineering, Universidad de Vigo, Pontevedra, Spain.

PERSONAL:

Family: Offspring (b. 1941) of Reverend Doctor Henry Eyster Horn, D.D., and Catherine Hedwig Stainken, M.S. (both deceased 2007). Brother of many. Married to Elizabeth Ruth Gates (m. 1963; Radcliffe 1963): wildflower expert, world traveler, musician, church secretary, tractor driver, and curator of natural history museum. Together, they produced: Jennifer Downing (b. 1970; Carleton 1992 – Geology), Eric Bailey (b. 1973; Stanford 1995, MA 1996 – Philosophy; graduate student U. Ill./Champaign/Urbana – Philosophy).

Hobbies: Walking with wife, raising children, cooking, carpentry, camping, hiking, photography, astronomy, electronics, optics, *a capella* singing, trying to play the guitar, reading English or comedic thrillers and Medieval history, and pondering maps and atlases.

Alter Egos: J. Chester Farnsworth, satirical iconographer and Subrealist artist, specializing in ecology, evolution, idolatry, and computer science. Elizabeth Seaport, postmodernist, semi-radical feminist, critic, essayist, and poet. Sherman Sindie, photographer, performance artist. Belle Canto, Medieval historian and philosopher. Mary Heather Clueless and William Lark, continental explorers and journalists.

RESEARCH INTERESTS:

Trees: structural and developmental geometry as adaptation to use of light and water; spatial patterns of dispersion and dispersal; competition and forest succession; large scale insights from small scale measurements. This project goes back and forth continually between theory and field work. Explicit predictions of forest dynamics made 30 years ago are now being tested, and generally confirmed.

Community Dynamics: critical measurements and consequences of spatial heterogeneity, especially of dispersal and establishment of seedlings. Simple, spatially explicit models are used to gain insights into transient responses of communities to disturbance, and to suggest simple measurements to characterize spatial pattern in real communities. Empirical interests include mechanisms that favor long-distance dispersal of seeds by wind, and spatial dispersion and dispersal of wildflowers.

Butterflies: spatial patterns of ranging and mate-finding; physical sensory cues and simple rules of behavior that may account for apparently complex social interactions; consequences of behavior for population dynamics. This long-term project is perpetually in preparation for publication as a monograph.

Birds and Deer: spatial patterns of social behavior; optimal foraging; locomotory adaptation to habitat. This is a continuing interest, mostly indulged vicariously through colleagues and undergraduate students.

PUBLICATIONS:

- => Available in electronic form from journal, JSTOR, etc.

Lichstein, J. W., C. Wirth, H. S. Horn, and S. W. Pacala (2009) Biomass chronosequences of U.S. forests: implications for carbon storage and forest management. Ch.14 in **Old-growth Forests: Function, fate and value**. C. Wirth, G. Gleixner, and M. Heimann, eds. Ecological Studies, Springer, New York, Berlin, Heidelberg.

- Weitz, J., K. Ogle, and H. S. Horn (2006) Ontogenetically stable hydraulic design in woody plants. *Functional Ecology* **20**: 191-199.

Horn, H., (2006) Des portes et des tourbillons. *Pour la Science*. 339(Jan): 104-105.

Nemec, R., H. Horn, and N. Rojek (2005) A social hangout or an appetizing food source: glaucous gull (*Larus hyperboreus*) abundance at the Barrow landfill. Pp. 154-158. In **Emerging Issues Along Urban-rural Interfaces: Linking Science and Society**. D. N. Laband, ed. Proceedings of a conference of the Center for Forest Sustainability, Auburn University.

- Katul, G. G., A Porporato, R. Nathan, M. Siqueira, M. B. Soons, D. Poggi, H. S. Horn, and S. A. Levin (2005) Mechanistic analytical models for long-distance seed dispersal by wind. *Am. Naturalist* **166**: 368-381.

- Horn, H. S. (2005) Eddies at The Gates. *Nature* **436**: 179.

Pianka, E. R., and H. S. Horn (2005) Ecology's legacy from Robert MacArthur. Pp. 213-232. In **Ecological Paradigms Lost: Routes of Theory Change**. B. Beisner and K. Cuddington, eds. Academic Press, Elsevier, Amsterdam.

- Nathan, R., N. Sapir, A. Trakhtenbrot, G. G. Katul, G. Bohrer, R. Avissar, M. B. Soons, H. S. Horn, M. Wikelski, and S. A. Levin (2005) Details of atmospheric turbulence can help explain biological transport process. *Diversity and Distributions* **11**: 131-137.

- Horn, H. S. (2004) Commentary on Brown et al.'s "Toward a metabolic theory of ecology." *Ecology* **85**: 1816-1818.

- Nathan, R., G. G. Katul, H. S. Horn, S. M. Thomas, R. Orem, R. Avissar, S. W. Pacala, and S. A. Levin (2002) Mechanisms of long-distance dispersal of seeds by wind. *Nature* **418**: 409-413.

Nathan, R., H. S. Horn, J. Chave, and S. Levin (2002) Mechanistic models for tree seed dispersal by wind in dense forests and open landscapes. Pp. 69-82. In **Seed Dispersal and Frugivory: Ecology, Evolution, and Conservation**. D. J. Levey, W. R. Silva and M. Galetti, eds. CAB International Press, Oxfordshire, Great Britain.

- Horn, H. S., R. Nathan, and S. R. Kaplan (2001) Long-distance dispersal of tree seeds by wind. *Ecological Research* **16**: 877-885.
- Horn, H. S. (2000) Twigs, Trees, and the Dynamics of Carbon in the Landscape. Pp. 199–220. In **Scaling in Biology**. J. H. Brown and G. B. West, eds. Santa Fe Institute and Oxford University Press, Oxford, Great Britain.
- Bonner, J. T., and H. S. Horn (2000) Allometry and Natural Selection. Pp. 25–35. In **Scaling in Biology**. J. H. Brown and G. B. West, eds. Santa Fe Institute and Oxford University Press, Oxford, Great Britain.
- Horn, H. S. (1997) *The Woods at the Institute for Advanced Study: Overview and Tour Guide*. The Institute for Advanced Study, Princeton, N.J.
- Horn, H. S., ed. (1996) *Nature's Classrooms in Mercer County: the Green Wilderness of Central New Jersey*. 96 pp. Teacher Preparation Program, Princeton University, Princeton, N.J.
- Horn, H. S. (1993) Biodiversity in the Backyard. *Scientific American* **268**: 150-152.
- Grant, P. R. and Horn, H. S., eds. (1992) **Molds, Molecules, and Metazoa: Growing Points in Evolutionary Biology**. Princeton University Press, Princeton, N.J.
- Seger, J., Stubblefield, J. W., Horn, H. S., & Rose, G. J. (1990) How to Bug a Bug. *Sphecos* **19**: 24-26.
- Horn, H. S. (1990) Preface to the Princeton Science Library Edition. Pp. ix-x. The Recent Literature of Natural History. Pp. 299-309. In **The Nature of Natural History**. M. Bates. Princeton University Press, Princeton, N.J.
- Horn, H. S. (1988) Calculus in the Biological Sciences. Pp. 20-21. In **Calculus for a New Century**. L. A. Steen, ed. *M. A. A. Notes Number 8*, the Mathematical Association of America, Washington, D. C.
- Horn, H. S., Shugart, H. H., and Urban, D. L. (1988) Simulators as models of forest dynamics. Pp. 256-267. In **Perspectives in Theoretical Ecology**. R. M. May, J. Roughgarden, and S. A. Levin, eds. Princeton University Press, Princeton, N.J.
- Horn, H. S. and Farnsworth, J. C. (1986) The Kuhn & Popper knee-jerk philosophy of science blues (letter to the editor). *Am. Scientist* **74**(6): 572-573.
- Horn, H. S. and Rubenstein, D. I. (1984) Behavioural adaptations and life-history. Pp. 279-298. In **Behavioural Ecology** (2nd edition). Blackwell Scientific Publications Ltd., Oxford.
- Henderson, R. W. and Horn, H. S. (1983) The diet of the snake *Uromacer frenatus dorsalis* on Ile del la Gonave, Haiti. *J. Herpetology* **17**: 409-412.

- Horn, H. S. (1983) Some theories about dispersal. Pp. 54-62. In **The Ecology of Animal Movement**. I. R. Swingland and P. J. Greenwood, eds. Oxford Press, Oxford.
- Horn, H. S. (1982) Adaptive aspects of development. Pp. 215-235. In **Evolution and Development**. J. T. Bonner, ed. Springer-Verlag.
- Bonner, J. T. and Horn, H. S. (1982) Selection for size, shape and developmental timing. Pp. 259-276. In **Evolution and Development**. J. T. Bonner, ed. Springer-Verlag.
- Horn, H. S. (1981) Some causes of variety in patterns of forest succession. Pp. 24-35. In **Forest Succession: Concepts and applications**. D. C. West, H. H. Shugart and D. B. Botkin, eds. Springer-Verlag, New York-Heidelberg-Berlin.
- Horn, H. S. (1981) Sociobiology. Pp. 272-294. In **Theoretical Ecology: Principles and Applications**, 2nd edition. R. M. May, ed. Blackwell Scientific Publications Ltd., Oxford.
- Horn, H. S. (1980) This week's Citation Classic. *Current Contents Agric. Biol. & Env. Sci.* No. **29**: 20.
- Horn, H. S. (1979) Adaptation from the perspective of optimality. Pp. 48-61. In **Topics in Plant Population Biology**. O. T. Solbrig, S. Jain, G. B. Johnson, P. H. Raven, eds. Columbia University Press.
- Horn, H. S. (1978) Optimal tactics of reproduction and life history. Pp. 411-429. In **Behavioural ecology: An Evolutionary Approach**. J. R. Krebs and N. B. Davies, eds. Blackwell Scientific Publications, Oxford.
- Horn, H. S. and May, R. M. (1977) Limits to similarity among coexisting competitors. *Nature* **270**: 660-661.
- Horn, H. S. (1976) Preface to second printing of **The Adaptive Geometry of Trees**. (1971) Princeton University Press, Princeton, N.J.
- Horn, H. S. (1976) A clamp for marking butterflies in capture-recapture studies. *Journal of the Lepidopterists' Society* **30**: 145-146.
- Horn, H. S. (1976) Succession. Pp. 187-204. In **Theoretical Ecology: Principles and Applications**. R. M. May, ed. Blackwell Scientific Publications Ltd., Oxford (slightly revised in the 2nd edition, 1981, pp. 253-271).
- Horn, H. S. (1975) Markovian properties of forest succession. Pp. 196-211. In **Ecology and Evolution of Communities**. M. L. Cody and J. M. Diamond, eds. Harvard University Press, Cambridge, Massachusetts.
- Horn, H. S. (1975) Forest Succession. *Scientific American* **232**: 90-98.
- Horn, H. S. (1975) Confession (letter to the editor). *Bull. Ecol. Soc. Amer.* **56** (4): 17.

- Horn, H. S. (1974) The ecology of secondary succession. *Annual Review of Ecology and Systematics* **5**: 25-37.
 - Horn, H. S. and Mac Arthur, R. H. (1972) Competition among fugitive species in a harlequin environment. *Ecology* **53**: 749-752.
- Horn, H. S. (1971) **The Adaptive Geometry of Trees**. Princeton University Press, Princeton, N.J. 144 pp.
- Horn, H. S. (1970) Social behavior of nesting Brewer's blackbirds. *Condor* **72**: 15-23.
- Horn, H. S. (1969) Polymorphism and evolution of the Hispaniolan snake genus *Uromacer* (Colubridae). *Breviora of the Museum of Comparative Zoology, Cambridge, Massachusetts*, **324**: 23 pp.
- Orians, G. H. and Horn, H. S. (1969) Overlap in foods and foraging of four species of blackbirds in the potholes of central Washington. *Ecology* **50**: 930-938.
 - Mac Arthur, R. H. and Horn, H. S. (1969) Foliage profiles by vertical measurements. *Ecology* **50**: 802-804.
- Cook, P. P. Jr., and Horn, H. S. (1968) A sturdy trap for sampling emergent odonata. *Annals of the Entomological Society of America* **61**: 1506-1607.
- Horn, H. S. (1968) Regulation of animal numbers: a model counter-example. *Ecology* **49**: 776-778.
 - Horn, H. S. (1968) The adaptive significance of colonial nesting in the Brewer's blackbird (*Euphagus cyanocephalus*). *Ecology* **49**: 682-694.
 - Horn, H. S. (1966) Measurement of "overlap" in comparative ecological studies. *Am. Naturalist* **100**: 419-424.

INTERESTING WWWebSites:

The best way to search for me on the WWWeb is as "Henry S. Horn" since I use my middle initial to avoid confusion with my father, the late Rev. Dr. Henry E. Horn (www.unilu.org/memories/henryhorn.htm). Most of the "hits" are likely to be secondary references to books that I have reviewed or been formally listed as editing. Accordingly I have winnowed the following:

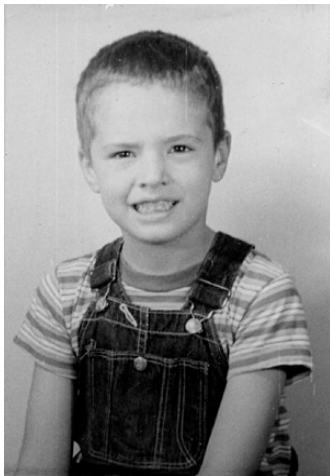
www.eeb.princeton.edu/FACULTY/Horn/horn.html If you are reading this CV on-line, you may already know this site.

www.princeton.edu/main/news/archive/S12/19/62C96/index.xml?section=featured This is a highly local news report on a week-long workshop on photography and writing that I gave for children 10-12 years of age in the summer of 2005.

<http://www.state.nj.us/dep/gis/images/mapcon2003/horn.htm> This is a poster that won *Best Instructional Presentation* at the NJ Dept. of Environmental Protection's 2003 Mapping and GIS Contest.

www.princeton.edu/pr/pwb/01/0924/7a.shtml This is more (than you may care to know) about one of my alter-egos, J. Chester Farnsworth.

www.princeton.edu/artofscience/gallery/view.php?id=99.html And this is Farnsworth's most recent WWWeb appearance.



You can take the boy
out of the country, but ...

