

DIANE L. HAASE

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EXECUTIVE SUMMARY

I have nearly 20 years of experience in forest regeneration, seedling quality, bareroot and container nursery technology, and native plant restoration. Through an integrated program of research, information sharing, and technical assistance in collaboration with Federal, State, Tribal, and Private organizations, my work has significantly benefitted the nursery and reforestation community by generating new knowledge and practices which have been widely applied to growing techniques and outplanting practices.

CURRENT POSITION

1991- present Associate Director, Nursery Technology Cooperative (NTC)
Department of Forest Science, Oregon State University, Corvallis OR

My primary duties are to plan and conduct relevant research and to transfer expert information to the nursery and reforestation community via refereed and technical publications, conferences, meetings, and workshops. This requires close interaction with a diverse group of professionals from State, Private, Federal, and Tribal agencies and companies including bareroot and container growers (both large and small nurseries) as well as field personnel.

Research

- Develop, design, and implement applied and basic research projects in the areas of field reforestation, bareroot and container nursery management, and plant physiology
- Administer study establishment, budget, plot maintenance, and data collection; supervise workers
- Statistically analyze data and summarize results
- Review relevant literature and incorporate into reports and publications

Technology Transfer

- Prepare and publish scientific journal articles, technical papers, conference proceedings, NTC annual report, and NTC Newsletter
- Develop and coordinate conferences and workshops on topics including seedling morphological and physiological development, forest regeneration, and native plant restoration; edit and publish proceedings
- Deliver presentations at professional events; give guest lectures to academic classes
- Organize and execute NTC integrated pest management meetings and NTC annual fall meetings
- Attend relevant conferences, seminars, meetings, and workshops
- Provide expert advice in response to inquiries about seedling quality, study design, and field restoration/reforestation from people in industry, academia, government, and the general public

Service

- Manage all aspects of the Seedling Quality Evaluation Services
- Serve on departmental hiring and administrative committees
- Peer-review articles for scientific and technical journals; review proposals for USDA Small Business Innovative Research grants
- Mentor and assist NTC graduate students

EDUCATION

- 1991 M.S. Forest Science, minor in applied statistics, Oregon State University, Corvallis
- 1989 B.S. Forestry, Humboldt State University, Arcata, CA

OTHER RELEVANT EXPERIENCE

- 1989-91 Graduate Research Assistant, Nursery Technology Cooperative
Department of Forest Science, Oregon State University, Corvallis, OR
- 1989 Summer Forestry Technician, tree improvement
Simpson Timber Company, Korbelt, CA
- 1988 Summer Forestry Technician, timber preparation
USDA Forest Service, Plumas National Forest, Challenge, CA.
- 1987 Summer Forestry Technician, silviculture
USDA Forest Service, Sequoia National Forest, Pinehurst, CA.

CONFERENCES AND WORKSHOPS ORGANIZED

- *Chlorophyll Fluorescence Technology for Forest Seedlings.*
June 2, 1993, Centralia, WA (Attendance: 40)
- *Reforestation Contractors Workshop.*
October 27-28, 1993, Corvallis, OR. (Attendance: 80)
- *Methyl Bromide Alternatives Workshop.*
October 5-6, 1994, Olympia, WA. (Attendance: 80)
- *Forest Seedling Nutrition from the Nursery to the Field.*
October 28-29, 1997, Corvallis, OR. (Attendance: 175)
- *Native Plants: Propagating and Planting*
December 9-10, 1998, Corvallis, OR. (Attendance: 350)
- *Cost Effective Sampling Design for Field Foresters.*
May 31, 2000, Tigard, OR. (Attendance: 65)
- *Advances and Challenges in Forest Regeneration*
June 1-2, 2000, Tigard, OR. (Attendance: 200)
- *Native Plant Propagation and Restoration Strategies.*
December 12-13, 2001, Eugene, OR. (Attendance: 350)
- *Forest Seedling Root Development from the Nursery to the Field*
May 12-13, 2004, Eugene, OR (Attendance: 150)
- *Third Pacific Northwest Native Plants Conference.*
December 15-16, 2004, Eugene, OR (Attendance: 140)
- *Components of Successful Reforestation from Seed to Free-to-Grow.*
September 26-27, 2006, Eugene, OR (Attendance: 200)
- *Forest Seedling Quality: Hands-On Workshop.*
November 7, 2007, Corvallis, OR (Attendance: 90)
- *Fourth Pacific Northwest Native Plants Conference.*
November 27-29, 2007, Eugene, OR (Attendance: 265)
- *Native Plants Workshop.*
March 24, 2008, Powers, OR (Contracted with Umpqua Community Development Corporation to provide full-day workshop to High School students in the Powers School District).

INTERNATIONAL ACTIVITIES

- Korat, Thailand, January-February 1995. This joint project with USAID and Oregon Woods, Inc. was developed to assist the Thai Royal Forestry Department in increasing its reforestation capability to meet goals set forth by the King of Thailand. Duties included overseeing establishment of new nursery growing systems, establishing monitoring procedures, and conducting research trials.
- Advanced Integrated Pest Management Course for Forest Tree Nurseries, June 17-25, 1995, Kemptville, Ontario and Harrington, Quebec.
- Tropical Forestry Symposium: The Art and Practice of Conservation Planting. Taipei Taiwan, September 2001. *Co-edited resulting 260-page proceedings of papers from 17 countries.*
- Fourth International Conference on Forest Vegetation Management: Technical, Environmental and Economic Challenges. Nancy, France. June 17-21, 2002.
- Silvotecnica XVIII Conference. Concepción, Chile. November 11-12, 2003. *Co-author on two of the papers presented at the conference and published in the Chilean forestry journal Bosque.*
- Sustainable Forestry in Theory and Practice, IUFRO conference. Edinburgh, Scotland, April 5-8, 2005.
- Fifth International Conference on Forest Vegetation Management: Useable Science, Practical Outcomes and Future Needs, June 2005, Oregon State University, Corvallis, OR. *Guided group of international foresters on 4-day post-conference field tour through Oregon and N. California with stops focused on regional forestry and ecology.*
- Fourth International Symposium on Dynamics of Physiological Processes in Roots of Woody Plants, Bangor, Wales, UK, September 16-19, 2007.

REFEREED PUBLICATIONS

- Rose R, Atkinson M, Gleason J, Haase D. 1992. Nursery morphology and preliminary comparison of 3-year field performance of 1+0 and 2+0 bareroot ponderosa pine seedlings. *Tree Planters' Notes*. 43(4):153-158.
- Haase DL, Rose R. 1993. Soil moisture stress induces transplant shock in stored and unstored 2+0 Douglas-fir seedlings of varying root volumes. *Forest Science*. 39(2):275-294.
- Haase DL, Batdorff JH, Rose R. 1993. Effect of root form on 10-year survival and growth of planted Douglas-fir trees. *Tree Planters' Notes*. 44(2):53-57.
- Haase DL, Rose R. 1994. Effects of soil water content and initial root volume on the nutrient status of 2+0 Douglas-fir seedlings. *New Forests*. 8(3):265-277.
- Fisker SE, Rose R, Haase DL. 1995. Chlorophyll fluorescence as a measure of cold hardiness and freezing stress in 1+1 Douglas-fir seedlings: response to seasonal changes in the nursery. *Forest Science*. 41(3):564-575.
- Haase DL, Rose R. 1995. Vector analysis and its use for interpreting plant nutrient shifts in response to silvicultural treatments. *Forest Science*. 41(1):54-66.
- Rose R, Haase DL. 1995. Effect of the antidesiccant Moisturin on conifer seedling field performance. *Tree Planters' Notes*. 46(3):97-101.
- Khan SR, Rose R, Haase DL. 1996. Water stress: its effects on phenology, physiology, and morphology of containerized Douglas-fir seedlings. *New Forests*. 12(1):19-39.
- Rose R, Haase DL. 1996. Irrigation for frost protection in forest nurseries: Room for improvement. *Western Journal of Applied Forestry*. 11(1):16-19.
- Rose R, Haase DL. 1997. Thawing regimes for freezer-stored container stock. *Tree Planters' Notes*. 48(1):12-17.
- Rose R, Haase DL, Kroihner F, Sabin T. 1997. Root volume and growth of ponderosa pine and Douglas-fir seedlings: A summary of eight growing seasons. *Western Journal of Applied Forestry*. 12(3):69-73.

- Rose R, Royo A, Haase DL. 1999. *Peltophorum dasyrachis* seedling growth response to different levels of boron. *Journal of Tropical Forest Science*. 11(4):832-845.
- Khan SR, Rose R, Haase DL, Sabin TE. 2000. Effects of shade on morphology, chlorophyll concentration, and chlorophyll fluorescence of four Pacific Northwest conifer species. *New Forests*. 19(2):171-186.
- Rose R, Haase DL. 2000. The use of coir as a containerized growing medium for Douglas-fir seedlings. *Native Plants Journal*. 1(2):107-111.
- Birchler TD, Rose R, Haase DL. 2001. Fall fertilization with N and K: Effects on Douglas-fir seedling quality and performance. *Western Journal of Applied Forestry*. 16(2):71-79.
- Rose R, Haase DL. 2002. Chlorophyll fluorescence and variations in tissue cold hardiness in response to freezing stress in Douglas-fir seedlings. *New Forests*. 23(2):81-96.
- Jacobs DF, Rose RW, Haase DL. 2003. Development of Douglas-fir seedling root architecture in response to localized nutrient supply. *Canadian Journal of Forest Research*. 33(1): 118-125.
- Jacobs DF, Rose R, Haase DL, Morgan P. 2003. Influence of nursery soil amendments on water relations, root architectural development, and field performance of Douglas-fir transplants. *New Forests*. 26(3):263-277.
- Jacobs DF, Rose R, Haase DL, Alzugaray PO. 2004. Fertilization at planting inhibits root system development and drought avoidance of Douglas-fir (*Pseudotsuga menziesii*) seedlings. *Annals of Forest Science*. 61(7): 643-651.
- Rose R, Haase DL, Arellano E. 2004. Fertilizantes de entrega controlada: potencial para mejorar la productividad de la reforestación. *Bosque (Valdivia)*. 25 (2):89-100.
- Alzugaray P, Haase D, Rose R. 2004. Efecto del volumen radicular y la tasa de fertilización sobre el comportamiento en terreno de plantas de pino Oregón [*Pseudotsuga menziesii* (Mirb.) Franco] producidas con el método 1+1. *Bosque (Valdivia)*. 25(2):17-33.
- Jacobs DF, Haase DL, Rose R. 2005. Growth and foliar nutrition of Douglas-fir seedlings provided with supplemental polymer-coated fertilizer. *Western Journal of Applied Forestry*. 20(1): 58-63.
- Rose R, Haase DL. 2005. Root and shoot allometry of bareroot and container Douglas-fir seedlings. *New Forests*. 30(2-3):215-233.
- Haase DL, Rose RW, Trobaugh J. 2006. Field performance of three stock sizes of Douglas-fir container seedlings grown with slow-release fertilizer in the nursery growing medium. *New Forests*. 31(1):1-24.
- Haase DL, Alzugaray P, Rose R, Jacobs DF. 2007. Nutrient release rates of controlled-release fertilizers in forest soil. *Communications in Soil Science and Plant Analysis*. 38(5&6):739-750.
- Taylor MT, Haase DL, Rose R. (*submitted for publication*). Plant date and tree shelters influence seedling field performance in the east Washington Cascades.

BOOKS

- Rose R., Chachulski CEC, Haase DL. 1998. Propagation of Pacific Northwest Native Plants. OSU Press. ISBN 0-87071-428-7. 248 p.
- Landis TD, Dumroese RK, Haase DL. (*in process*). The Container Tree Nursery Manual, Volume Seven, Seedling Processing, Storage, and Outplanting. USDA Forest Service, Agriculture Handbook 674.
- PIT Volunteers. 2006. Savenac Nursery: 100 Years. USDA Forest Service, Lolo National Forest, Haugan, MT (*Children's book which I co-wrote to educate children about the history of Savenac Nursery*)

TECHNICAL TRANSFER PUBLICATIONS

- Rose R, Haase DL, Boyer D. 1995. Organic Matter Management in Forest Nurseries: Theory and Practice. Nursery Technology Cooperative, Oregon State University, Corvallis, OR, 65 p.
- Chachulski CE, Rose R., Haase DL. 1996. Manual for the propagation of Pacific Northwest native plants. In: National Proceedings, Forest and Conservation Nursery Associations, p.248-249. Landis TD and South DB, tech. coords. USDA Forest Service, Pacific Northwest Research Station, General Technical Report PNW-GTR-389.
- Rose R, Chachulski CE, Haase DL. 1996. Propagation of Pacific Northwest Native Plants: A Manual. Volume I, first edition. Nursery Technology Cooperative, Oregon State University, Corvallis, OR. 66 p.
- Rose R, Chachulski CD, Haase DL. 1996. Propagation of Pacific Northwest Native Plants: A Manual. Volume II, first edition. Nursery Technology Cooperative, Oregon State University, Corvallis, OR. 73 p.
- Rose R, Chachulski CE, Haase DL. 1997. Propagation of Pacific Northwest Native Plants: A Manual. Volume III, first edition. Nursery Technology Cooperative, Oregon State University, Corvallis, OR. 84 p.
- Rose R, Haase DL. 1999. Long-term Nursery Ecological Survey: Alternatives to Methyl Bromide. Report for EPA Grant X824542-01. 53 p.
- Haase DL. 2000. Nursery Technology Cooperative. *Western Forester* 45(2):12.
- Ketchum JS, Haase DL. 2000. Early seedling fertilization, A work in progress. *Northwest Woodlands*. 16(2):18-19.
- Haase DL, Arellano E, Rose R. 2002. Annotated bibliography of forest nutrition. Nursery Technology Cooperative, Department of Forest Science, Oregon State Univ. 293p.
- Haase DL, Rose R. 2003. The use of controlled-release fertilizers for conifer seedling production and outplanting. *Western Forester*. 48(5):6-7.
- Haase DL, Rose R. 2004. Evaluating seedling quality: the basics. *Northwest Woodlands*. 20(1):26-28.
- Rose R, Haase DL. 2004. Fertilization for planted seedlings: current methodology and results. *Canadian Silviculture*. Spring 2004:6-9.
- Haase DL. 2005. Forward to the special seedling root development issue of *New Forests*. *New Forests*. 30(2-3):103-105.
- Rose R, Haase DL. 2006. Guide to Reforestation in Oregon. College of Forestry, Oregon State University, Corvallis. 48p.
- Haase DL, Khadduri N, Landis TD. 2006. Stem splitting and cankering in Pacific Northwest Douglas-fir seedlings. *Tree Planters' Notes*. 52(1): 9-11.
- Haase DL. 2008. Understanding forest seedling quality: measurements and interpretation. *Tree Planters' Notes*. 52(2): 24-30.
- Landis TD and Haase DL. 2008. Maintaining plant quality after harvesting. *Forest Nursery Notes*, USDA Forest Service, PNW Region, Winter 2008 (*in press*).

PUBLICATIONS AND PRESENTATIONS DELIVERED

- Haase DL, Rose R. 1990. Moisture stress and root volume influence transplant shock: preliminary results. In: Proceedings, Combined Meeting of the Western Forest Nursery Council and Intermountain Forest Nursery Assocs., p.201-206. USDA General Technical Report, RM-200.
- Haase DL, Rose R. 1991. Moisture stress and root volume influence transplant shock in 2+0 Douglas-fir seedlings. In: Proceedings, Society of American Foresters National Convention, p.532-533. San Francisco, CA, August 4-8, 1991.

- Rose R, Haase DL. 1995. The target seedling concept: implementing a program. In: National Proceedings, Forest and Conservation Nursery Associations, p.124-130. Landis TD and Cregg B, eds. USDA Forest Service, Pacific Northwest Research Station, General Technical Report PNW-GTR-365.
- Rose R, Haase DL. 1996. Managing organic matter in forest nurseries. In: National Proceedings, Forest and Conservation Nursery Associations, p.250-252. Landis TD and South DB, tech. coords. USDA Forest Service, Pacific Northwest Research Station, General Technical Report PNW-GTR-389.
- Birchler TD, Haase DL, Rose R. 1996. Use of vector diagrams for the interpretation of nutrient response in conifer seedlings. In: National Proceedings, Forest and Conservation Nursery Associations, p.246-247. Landis TD and South DB, tech. coords. USDA Forest Service, Pacific Northwest Research Station, General Technical Report PNW-GTR-389.
- Haase DL. 1997. NTC: Current seedling nutrition research. In: Symposium proceedings, Forest Seedling Nutrition from the Nursery to the Field. p.133-140. Haase DL and Rose R, coords. and eds. Nursery Technology Cooperative, College of Forestry, Oregon State University, Corvallis, OR.
- Haase DL, Rose R. 1998. Ten years of herbicide testing in PNW forest nurseries. In: Proceedings of the Western Society of Weed Science, Volume 51. p.50-52. Annual Meeting, March 10-12, Waikoloa, HI.
- Haase DL, Trobaugh J, Rose R. 1999. Preliminary results of field trials to assess performance of Douglas-fir container stock grown with fertilizer-amended media. In: Proceedings, Healthy Forests for the 21st Century: New technologies in vegetation management. p.82-86. Forest Vegetation Management Conference, January 19-21, Redding, CA.
- Haase DL, Trobaugh J, Rose R. 1999. Douglas-fir container stock grown with fertilizer-amended media—some preliminary results. In: Dumroese RK, Riley LE, Landis TD, tech. coords. National proceedings: forest and conservation nursery associations - 1999, 2000, and 2001, p.31-32. Proceedings RMRS-P-24. Ogden, UT: USDA Forest Service, Rocky Mountain Research Station.
- Haase DL. 2000. Results of NTC research: developing super seedlings. Newtonian Silviculture Symposium: State-of-the-Art Forest Management. April 13, Oregon State University, Corvallis, OR.
- Haase DL. 2002. Selecting the right seedling stocktype for your site. Pacific Northwest Christmas Tree Association, short course. February 22, Portland, OR.
- Haase DL. 2002. Nursery Practices: understanding seedling quality. Advancements in Silvicultural Techniques Workshop, California Licensed Foresters' Association, March 7, Sacramento, CA
- Haase DL. 2003. Seedling stock, nursery practices, and field performance. Douglas County Small Woodland Assoc., Plug Seedling Workshop, May 1, Roseburg, OR.
- Jacobs DF, Rose R, Haase DL. 2003. Incorporating controlled-release fertilizer technology into outplanting. In: Riley LE, Dumroese RK, Landis TD, tech. coords. Natl. Proceedings: Forest and Conservation Nursery Assocs-2002, p.37-42. USDA Forest Service, Rocky Mountain Research Station. RMRS-P-28.
- Jacobs DF, Rose R, Haase DL. 2003. Ecophysiological response of Douglas-fir seedlings to polymer-coated fertilizers. In: Riley LE, Dumroese RK, Landis TD, tech. coords. Natl. Proceedings: Forest and Conservation Nursery Assocs-2002, p.84-88. USDA Forest Service, Rocky Mountain Research Station. RMRS-P-28.
- Haase DL. 2004. Forest seedling root development. Society of American Foresters, Emerald Chapter meeting, February 17, Springfield, OR.
- Haase DL. 2004. Nursery Technology Cooperative: projects on fertilization and root growth. Inland Empire Reforestation Council annual meeting, February 24, Couer d' Alene, ID

- Rose R, Haase DL, Arellano E. 2004. Fertilizantes de entrega controlada: potencial para mejorar la productividad de la reforestación. *Bosque (Valdivia)*. 25 (2):89-100. (Refereed paper presented at Silvotecna XVIII Conference. Concepción, Chile. November 11-12, 2003.)
- Alzugaray P, Haase D, Rose R. 2004. Efecto del volumen radicular y la tasa de fertilización sobre el comportamiento en terreno de plantas de pino Oregón [*Pseudotsuga menziesii* (Mirb.) Franco] producidas con el método 1+1. *Bosque (Valdivia)*. 25(2):17-33. (Refereed paper presented at Silvotecna XVIII Conference. Concepción, Chile. November 11-12, 2003.)
- Rose R, Haase DL. 2005. Root and shoot allometry of bareroot and container Douglas-fir seedlings. *New Forests*. 30(2-3):215-233. (Refereed paper presented at Forest Seedling Root Development from the Nursery to the Field. May 12-13, 2004, Eugene, OR)
- Rose R, Haase DL. 2005. Rapid Response Reforestation: studies in fire restoration. In: Dumroese RK, Riley LE, Landis TD, tech. coords. National proceedings: Forest and Conservation Nursery Associations—2004, p.90-93. USDA Forest Service, Rocky Mountain Research Station. RMRS-P-35.
- Landis T, Haase DL, Dumroese RK. 2005. Plant nutrient testing and analysis in forest and conservation nurseries. In: Dumroese RK, Riley LE, Landis TD, tech. coords. National proceedings: Forest and Conservation Nursery Associations—2004, p.76-83. USDA Forest Service, Rocky Mountain Research Station. RMRS-P-35.
- Haase DL. 2005. Nursery Technology Cooperative: 20-year evolution of a research program to optimize seedling quality and reforestation. The Thin Green Line, A Symposium on the state-of-the-art in reforestation, Forest Renewal Cooperative, July 26-28, Thunder Bay, ON.
- Haase DL. 2006. Forest seedling handling: from the nursery to the outplant site. Fuels and Vegetation Conference, USDA Forest Service, Pacific Southwest Region, January 31-February 2, Reno, NV.
- Haase DL. 2006. Planting forest seedlings: looking beyond 'green side up'. Fuels and Vegetation Conference, USDA Forest Service, Pacific Southwest Region, January 31-February 2, Reno, NV.
- Taylor M, Haase DL. 2006. Effect of plant date on field performance of forest seedlings. Creating Conditions for Early Survival, Inland Empire Reforestation Council annual meeting, February 14, Couer d'Alene, ID.
- Haase DL. 2006. Morphological and physiological evaluations of seedling quality. In: Riley LE, Dumroese RK, Landis TD, tech. coords. National Proceedings, Forest and Conservation Nursery Associations-2006, p. 3-8. USDA Forest Service. June 19-22, 2006, RMRS-P-50.
- Taylor M, Haase DL. 2006. Effect of plant date on subsequent seedling performance. Components of Successful Reforestation from Seed to Free-to-Grow, Nursery Technology Cooperative and Western Forestry and Conservation Association, September 25-26, Eugene, OR
- Taylor M, Haase DL. 2006. Effect of nursery dormancy induction on Douglas-fir seedling bud development and field performance. 27th Annual Meeting, Intermountain Container Seedling Growers' Association. October 24-26, 2006. Salem, OR.
- Haase DL. 2006. Stocktype culturing and development at J.H. Stone Nursery: quantifying and achieving benchmarks. Annual Growers' Meeting. November 7, Central Point, OR.
- Haase DL. 2007. Effect of plant date and nursery dormancy induction on field performance of Douglas-fir seedlings in western Oregon. 28th Annual Meeting, Intermountain Container Seedling Growers' Association. October 2-3, 2007. Moscow, ID.
- Haase DL. 2008. Nursery Technology Cooperative Projects: cold hardiness and fall planting. Tackling Difficult Reforestation Situations: New Strategies for New Challenges, Inland Empire Reforestation Council annual meeting, February 26, 2008, Couer d'Alene, ID.

EDITORSHIPS

- Haase DL, Rose R, editors. 1997. Symposium Proceedings: Forest Seedling Nutrition from the Nursery to the Field. October 28-29, Oregon State University, Nursery Technology Cooperative. 161 p.
- Rose R, Haase DL, editors. 1998. Conference Proceedings, Native Plants: Propagating and Planting. December 9-10, Oregon State University, Nursery Technology Cooperative. 182 p.
- Rose R, Haase DL, editors. 2000. Conference Proceedings, Advances and Challenges in Forest Regeneration. June 1-2, Nursery Technology Cooperative and Western Forestry and Conservation Association. 88 p.
- Haase DL, Rose R, editors. 2001. Conference Proceedings, Native Plant Propagation and Restoration Strategies. December 12-13, 2001, Eugene, OR. 142 p.
- Chien C, Rose R, Haase D, editors. 2001. Symposium Proceedings, Tropical Forestry Symposium: The art and practice of conservation planting. September 24-29, 2001. Taipei, Taiwan. 260 p.
- Haase DL, Guest Editor, Special Issue: Forest Seedling Root Development from the Nursery to the Field, *New Forests* Volume 30, Nos. 2-3. 2005.
- Haase DL, Guest Editor, *Native Plants Journal* Volume 7, No. 1, which included papers from: Third Pacific Northwest Native Plants Conference. December 15-16, 2004, Eugene, OR
- Haase DL, Guest Editor, *Native Plants Journal* (*in process*), issue to include papers from: Fourth Pacific Northwest Native Plants Conference. November, 2007, Eugene, OR
- Haase DL, editor. 1993-present. Nursery Technology Cooperative, Annual Report
- Haase DL, editor. 1992-present. Nursery Technology Cooperative, Newsletter

MEMBERSHIPS

- Society of American Foresters
- American Mensa
- Association for Women in Science

DISTINCTIONS

- Gamma Sigma Delta, Honor Society of Agriculture
- Outstanding Faculty Research Assistant, Oregon State University, 2001