

Liv Haselbach
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Lamar University, Beaumont TX 77710
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EDUCATION

University of Connecticut
Ph.D. in Environmental Engineering [2000]
Dissertation: "Floating spatial domain areal averaging: A multi-objective, multi-criteria decision support model for the development of cleanup goals at contaminated sites"

UC Berkeley [1981]
M.S. in Chemical Engineering
Thesis: "Phosphate Removal by Weak-Base Ion Exchange"

Cornell University [1979]
B.S. in Civil and Environmental Engineering

ACADEMIC AWARDS

Exceptional Professor Award, The Associated Students of Washington State University [2016]
Fulbright/Alcoa Distinguished Chair in Environmental Sciences and Engineering [2014/2015]
Provost's Faculty Leadership Academy Certificate of Achievement (WSU) [2012]
Sloan Foundation Certificate of Appreciation (Advancing underrepresented students) [2007]
Environmental Stewardship Award for Faculty (USC, School of the Environment) [2007]
General Electric Fund Fellowship
University of Connecticut Civil and Environmental Engineering Fellowship
Fuertes Gold Medal Cornell (1st woman, 1st student graduating in under 4 years, and 1st co-op student to be the top student in the Cornell C&EE graduating class)

- Goede, W. and Haselbach, L. (2011), Investigation into the Structural Performance of Pervious Concrete, ASCE J. of Transportation Engineering, Journal of Transportation Engineering doi:10.1061/(ASCE)TE.1943-5436.0000305.
- Haselbach, L. and Liu, L. (2010), Calcium Hydroxide Formation in Thin Cement Paste Exposed to Air, ACI Materials, 107(4), 365-371.
- Haselbach, L. (2010), The Potential for Clay Clogging of Pervious Concrete under Extreme Conditions, Journal of Hydrologic Engineering, 15(1), 67-69.
- Templeton, S., Sessions, W., Haselbach, L., Campbell, W., and Hayes, J. (2010), What Explains the Incidence of the Use of a Common Sediment Control on Lots with Houses under Construction? Journal of Agricultural and Applied Economics, 42(1), 57-68.
- Haselbach, L., Hussey, J., Feigley, C.E., Hebert, J.R., White, D.W., and Lawson, A. (2009), Airborne Transmission via HVAC of Acute Respiratory Infections in Military Facilities? Review of a Basic Training Cohort Study, Journal of Green Building, 4(1), 114-120.
- Haselbach, L. (2009), Potential for Carbon Absorption in Concrete, Journal of Environmental Engineering, 135(6), 465-472, 2009.
- Haselbach, L. M. and Maher, M. (2008), Civil Engineering Education and Complex Systems, ASCE J of Professional Issues in Engr. Education and Practice, 134(2), 186-