

Journal Articles

- Davis, K., J. Newsom, and B. Simco. 1993. Physiological stress in channel catfish, *Ictalurus punctatus*, harvested by lift net, vacuum pump, or turbine pump. *Journal of Applied Aquaculture* 3:297-309.
- Grizzle, J. M., J. Chen, J. C. Williams, and J. S. Spano. 1992. Skin injuries and serum enzyme activities of channel catfish, *Ictalurus punctatus*, harvested by fish pumps. *Aquaculture* 107:333-346.
- Grizzle, J. M., and Y. Kiryu. 1993. Histopathology of gill, liver, and pancreas, and serum enzyme levels of channel catfish infected with *Aeromonas hydrophila* complex. *Journal of Aquatic Animal Health* 5:36-50.
- Grizzle, J. M., and L. L. Lovshin. 1996. Injuries and serum enzyme activities of fingerling channel catfish (*Ictalurus punctatus*) harvested with a turbine pump. *Aquacultural Engineering* 15:349-357.
- Lawson, Thomas B., A. de los Reyes, and G. Vidrine. 1995. Mechanical size-grading of post-harvest crawfish: Evaluation of a roller-type grader. *Journal of Aquacultural Engineering* 14:255-260.
- Lawson, T. B. and R. Romaine. 1991. Evaluation of two new trap types and aerator-induced water currents for harvesting procambarid crawfish in ponds. *Journal of Shellfish Research* 10:349-354.
- Lawson, T. B. and R. P. Romaine. 1991. Evaluation of two new trap types and aerator-induced water currents for harvesting procambarid crawfish in ponds. *Journal of Shellfish Research* 10:349-354.
- Lovshin, L. and R. Phelps. 1993. Evaluation of a mechanical grader to separate fingerling channel catfish (*Ictalurus punctatus*) into length groups. *Journal of Applied Aquaculture* 3:285-296.
- Newsom, J. E., and K. B. Davis. 1994. Osmotic responses of haemolymph in white river crayfish (*Procambarus zonangulus*) and red swamp crayfish (*P. clarkii*) to changes in temperature and salinity. *Aquaculture* 126:373-381.
- Newsom, J. E., S. B. Noblitt, and K. B. Davis. Osmotic responses of red swamp crayfish to trapping, sorting, and storage in a cooler. *Journal of Aquatic Animal Health* 6:183-185.
- Newsom, J. E. and K. Davis. 1991. Ionic responses of white river crawfish (*Procambarus zonangulus*) and red swamp crawfish (*P. clarkii*) to changes in temperature and salinity. *American Zoologist* 31:230.
- Newsom, J. E., and K. B. Davis. 1991. Ionic responses of white-river crawfish (*Procambarus zonangulus*) and red swamp crawfish (*P. clarkii*) to changes in temperature and salinity. *American Zoologist* 31:230.
- Rode, R. A., L. L. Lovshin and R. K. Goodman. 1991. Comparison of three fish-loading systems to harvest food-size channel catfish, *Ictalurus punctatus*. *Aquacultural Engineering* 10: 291-304.
- Rode, R., L. Lovshin, and R. Goodman. 1991. Comparison of three fish-loading systems to harvest food-size channel catfish (*Ictalurus punctatus*). *Aquacultural Engineering* 10:291-304.
- Romaine, R. P. 1989. Overview of harvest technology used in commercial crawfish aquaculture. *Journal of Shellfish Research* 8(1):281-286.
- Steeby, J. A. and L. L. Lovshin. 1993. A comparison of seines equipped with rubber roller or gathered-netting mud lines for harvesting channel catfish in earthen ponds. *The Progressive Fish-Culturist* 55:133-136.

Extension Publications

- Baldrige, T. R. and D. C. Huffman 1993. Crawfish production and harvesting economics in Louisiana. Louisiana Agricultural Experiment Station, Department of Agricultural Economics Research Report No. 695.
- Huffman, D. C. and T. R. Baldrige. 1992. Crawfish harvesting economics. Louisiana rural Economist 54:12-14.
- Huner, J. and G. Faulkner. 1992. A brief description of the University of Southwestern Louisiana's crawfish trawl. Crawfish Center, University of Southwestern Louisiana, Lafayette, LA., June 1992, mimeographed 4 pp.

Abstracts or Papers Presented

- Collier, J. A. and T. Schwedler. 1992. Effects of an electric seine on harvest efficiency of channel catfish. *Techniques for Modern Aquaculture*, American Society of Agricultural Engineers, Spokane, WA.
- Davis, K. B., J. Newsom and B. Simco. 1992. Physiological stress in channel catfish, *Ictalurus punctatus*, harvested by lift net, vacuum pump, or turbine pump. Presented to Annual Meeting of the Catfish Farmers of America, February 1992, Orange Beach, AL.
- Faulkner, G. and J. Huner. 1993. The University of Southwestern Louisiana's pond crawfish skimmer net. Ann. Meeting, Louisiana Chapter, American Fisheries Society, Metairie, LA, February, 1993.
- Lovshin, L. L. 1990. Comparison of three fish-loading systems to harvest food-size channel catfish. *Catfish Farmers of America*, Little Rock, AR.
- Lovshin, L. L. 1992. Evaluation of a mechanical grader to separate fingerling channel catfish (*Ictalurus punctatus*) into length groups. *Catfish Farmers of America*, New Orleans, LA.
- Newsom, J. E., and K. B. Davis. 1991. Ionic responses of white-river crawfish (*Procambarus zonangulus*) and red swamp crawfish (*P. clarkii*) to changes in temperature and salinity. Presented at the Annual Meeting of the American Society of Zoologists. December, Atlanta. GA. 31:230. Abstract.
- Steeby, J. 1991. A comparison of seines equipped with rubber roller or gathered-netting mud lines for harvesting channel catfish in earthen ponds. Alabama Fish Farmers Conference, Montgomery, AL.

Theses and Dissertations

Chen, J. 1991. Skin injuries and serum enzyme levels of channel catfish harvested with different loading equipment. M.S. Thesis, Auburn University.

Kiryu, Y. 1992. Bacterial diseases after harvesting channel catfish: Comparison of fish pumps to traditional methods and histopathology of fish infected with *Aeromonas hydrophila* complex. M.S. Thesis, Auburn University.

Newsom, James E. 1991. Osmotic responses of white river crayfish (*Procambarus zonangulus*) and red swamp crayfish (*P. clarkii*) to changes in temperature and salinity. M.S. Thesis. Memphis State University.

Rode, R. A. 1991. Comparison of three fish-loading systems for harvesting food-size channel catfish (*Ictalurus punctatus*). M.S. Thesis, Auburn University.