

Doctoral Dissertations Directed

Moon, D. H. **Developmental variables in children's performance rhythm ability.** Ph.D., Florida State University, 1975.

Mitchell, B. F. **Children's motor responses to precision KR: A neo-Piagetian interpretation.** Ph.D., Florida State University, 1977.

Stratton, R. K. **Developmental aspects of attention in the motor skill performance of children.** Ph.D., Florida State University, 1977.

Gallagher, J. D. **Adult-child motor performances differences: A developmental perspective of control processing deficits.** Ph.D., Louisiana State University, 1980. (Selected outstanding Ph.D. student in College of Education; published versions are items # 42 and 44 in list of refereed publications)

Thomas, K. T. **Age differences in memory for movement: Effects of strategy and preselection when ecological validity is varied.** Ph.D., Louisiana State University, 1981. (Runner-up for "Best Dissertation," Sport Psychology Academy-AAHPERD, 1982)

French, K. E. **The relation of knowledge development to children's basketball performance.** Ph.D., Louisiana State University, 1985. (Selected outstanding Ph.D. student in College of Education; Selected "Best Dissertation" in College of Education; published version is item # 49 in list of refereed publications)

Humphries, C. A. **Skill and knowledge base attributes of young baseball players.** Ph.D., Louisiana State University, 1986.

Dayan, A. **Development of automatic and effortful processes in memory of movement location.** Ph.D., Louisiana State University, 1986 (published version is item # 65 in list of refereed publications).

McPherson, S. L. **The development of children's expertise in tennis: Knowledge structure and sport performance.** Ph.D., Louisiana State University, 1987. (Selected "Best Dissertation" in College of Education; published version is item # 53 in list of refereed publications)

Yan, J.H. **Development of motor programs across the lifespan: Arm movement control.** Ph.D., Arizona State University, 1996 (funded by VP for Research; item # 76 in list of refereed publications; selected by the Motor Development Academy for the Lolas Halverson Award).

Paull, G. **Motor expertise: A knowledge-based system for typing performance.** Ph.D.

Arizona

State University, 1998 (funded by VP for Research).