

1116-35-2014 **Georg Hetzer*** (hetzege@auburn.edu) and **Lourdes Tello** (l.tello@upm.es). *A Two-Species Competition System with Slow Diffusion*. Preliminary report.

Two-species competition is considered under homogeneous Neumann conditions in case that dispersal is modeled by a p -Laplacian with $p > 2$ and the reaction terms are spatially homogeneous and differ only by a constant factor. We show that each strictly positive solution will converge to a strictly positive equilibrium. (Received September 21, 2015)