

Wang, Z. Jane, and David Russell. “Effect of Forewing and Hindwing Interactions on Aerodynamic Forces and Power in Hovering Dragonfly Flight,” *Phys. Rev. Letts.*, **99**, 148101 (2007).

Russell, D. *Numerical and Experimental Investigations into the Aerodynamics of Dragonfly Flight*, Ph.D. Thesis, Cornell University, 2004.

Russell, D., and Z. J. Wang. “A Cartesian Grid Method for Modeling Multiple Moving Objects in Two Dimensional Incompressible Flow,” *J. Comp. Physics*, **191(1)**, 177-205 (October 2003).