John Waterbird, PhD

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Summary of Qualifications

Innovative collaborative pulmonary immunologist experienced in developing animal models to study pulmonary inflammation. Developing and studying pulmonary models was a collaborative effort that provided an opportunity to lead and motivate a diverse team of scientists resulting in a successful pulmonary animal model that is used in multiple laboratories in many institutions. We successfully overcame technical hurdles by collaborating with industry experts. The ability to forge collaborations and build a high performing innovative team resulted in successfully completing our projects on time and within budget.

Relevant Technical Skills

• Immunology	• Antigen presentation	• Animal models
• Pulmonary inflammation	• Protein Folding	• Type 2 Immunity
• MHC Class I	• Target identification	

Relevant Business and Social Skills

• Effective communicator	• Led collaborative teams	• Highly productive
• Persuasive	• Innovative	• Competition awareness
• Project Management	• Risk Management	• Performance metrics
• Process oriented	• Consistently generates high quality work	• Mentors and enables others
• Work Within Budget	• Excellent presentation skills	• Effective delegator
• Builds strong relationships	• Tactical planning	

Educational and Professional Development

University of Connecticut, Farmington, CT *PhD, Immunology*	**2006**
McGill University, Montreal, Quebec *B.Sc., Physiology*	**2002**
Co-founder SciPhD	**2016 - Present**
Human Workflows, LLC, Rockville, MD	
Dir. Business Development	**2014 - 2016**
Celera Genomics, Rockville, MD	
Ran program development for online knowledge business, responsible for $2 million budget and developing products and services for biotechnology and pharmaceutical industries.	
Project Manager	**2013 - 2015**
Gene Therapeutics, Boston, MA	
Principal Investigator	**2009 - 2014**
National Cancer Institute, Bethesda, MD	