



Pawel Michalak is an associate professor at the Virginia Bioinformatics Institute. He received his Ph.D. in 1997 from Jagiellonian University (Poland) and spent several years in pre- and postdoctoral training at Aarhus University (Denmark), University of Haifa (Israel), University of Chicago, and Louisiana State University. Prior to joining VBI in 2010,

Michalak served as an assistant professor of genetics and genomics at University of Texas (Arlington). Throughout his career, he has employed an integrative approach with a variety of molecular and computational techniques to rigorous understanding of how genes produce biological diversity and convey stress resistance.

Contributors

Joshua T. Cooper
John P. Masly
Alexander S. T. Papadopoulos
William J. Baker
Vincent Savolainen
Hannes Lerp
Torsten Wronski
Thomas M. Butynski
Martin Plath
Igor V. Sharakhov
Luciano M. Matzkin
Therese A. Markow
Cássia C. Oliveira
Maura H. Manfrin
Fábio de M. Sene

William J. Etges
Maartje C. W. G. Giesbers
Sylvia Gerritsma
Jan Buellesbach
Wenwen Diao
Bart A. Pannebakker
Louis van de Zande
Thomas Schmitt
Leo W. Beukeboom
Jeremy L. Marshall
Nitin Phadnis
Harmit S. Malik
Eric T. Watson

9781626183896 生物科学



分类码: Q1

A

1 库

C0606

ISBN 978-1-62618-389-6



9781626183896

nova
biomedical

www.novapublishers.com