

Molecular & Cellular Proteomics

Volume 7, Number 7, July 2008

www.mcponline.org



Dissecting plant mitochondrial metabolism in the light

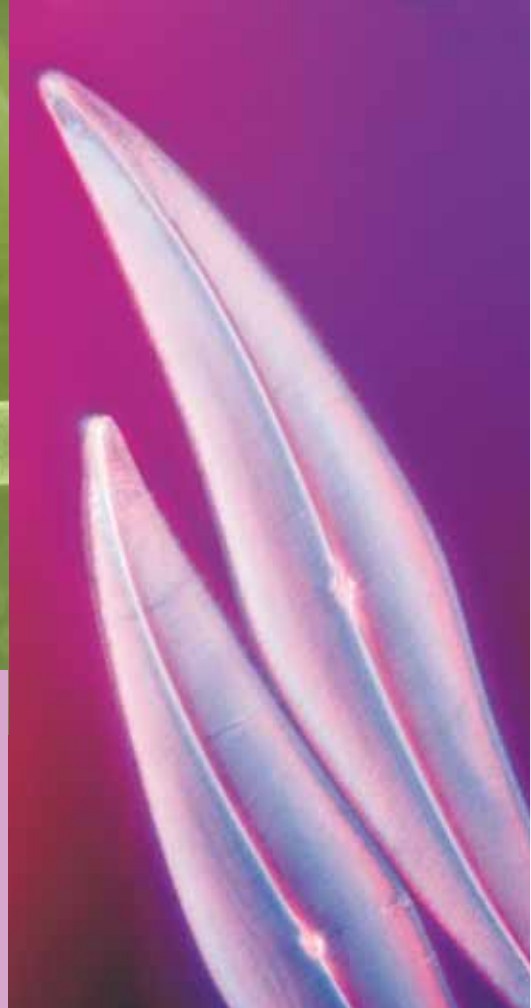
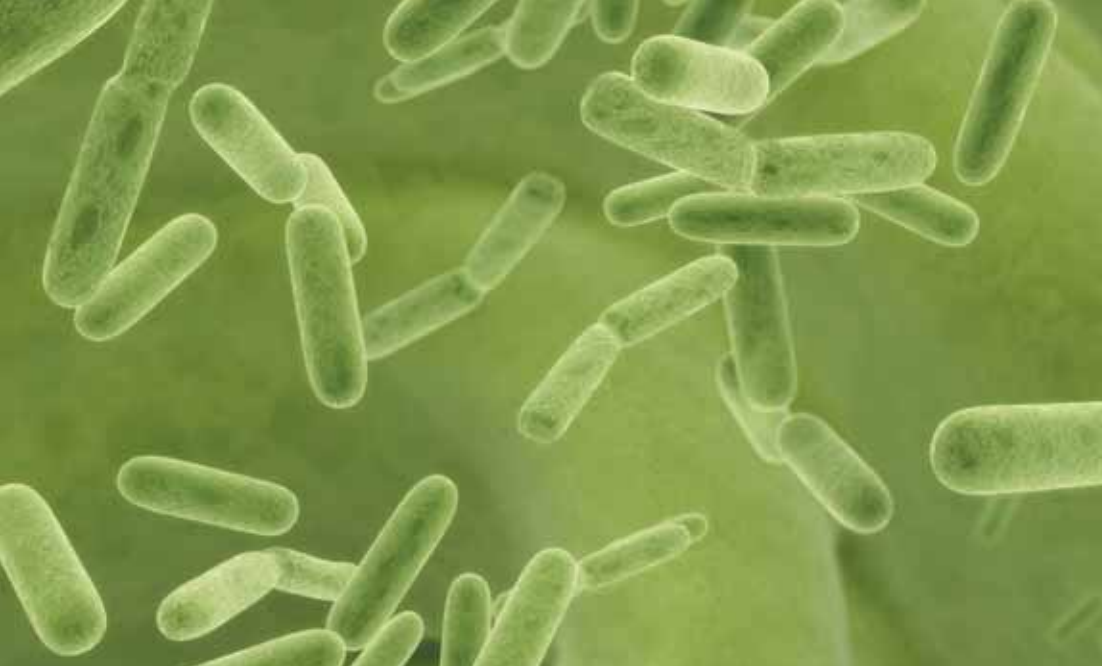
In this issue

Drosophila Proteomics of PD
New Marker for Schizophrenia
Alternative Splicing in Cancer
A Comprehensive Study of 14-3-3
Activity-based Proteomics
Kap β s Evolution & Expression
Proteomics Expression Profiles
Mitochondrial Ribosomes
Plant Mitochondrial Metabolism
Of Mice and Men: RBC Proteomics
Phosphorylation and Disorder
Functional Secretome Analysis
PDZ Interactors by MYTH 2.0
Identification of PAT Substrates
HILIC for Phosphoproteomics
RPE Lipofuscin Proteomics
Indian Proteomics on the Move

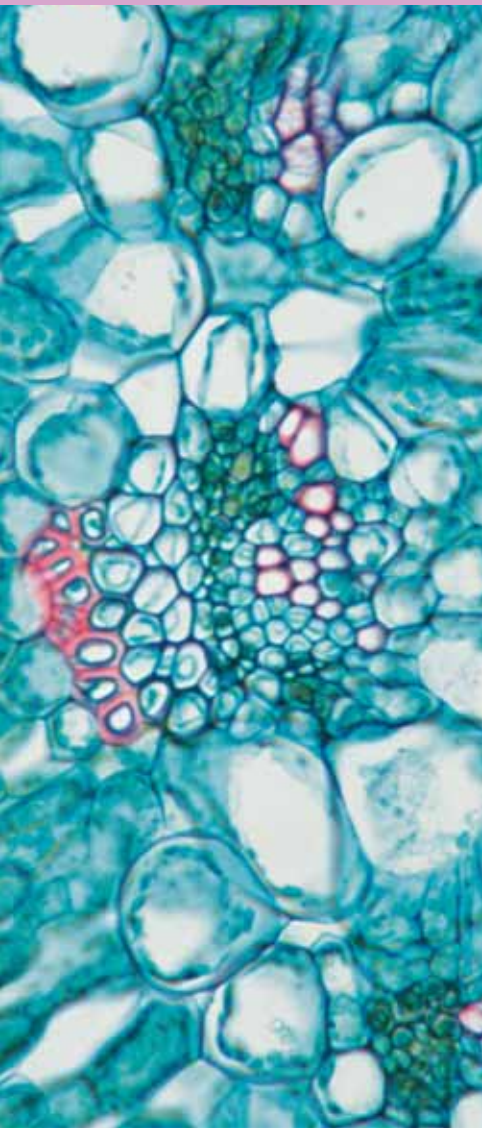


Published by the American Society
for Biochemistry and Molecular Biology

Endorsed as an
Official Journal of
HUPO
Human Proteome Organisation



Promoting Understanding of the Molecular Nature of Life Processes



The Society's purpose is to advance the science of biochemistry and molecular biology through publication of scientific and educational journals (the *Journal of Biological Chemistry*, *Molecular & Cellular Proteomics*, and the *Journal of Lipid Research*), organization of scientific meetings, advocacy for funding of basic research and education, support of science education at all levels, and promoting the diversity of individuals entering the scientific workforce.

www.asbmb.org

ASBMB

*American Society For
Biochemistry And
Molecular Biology*

