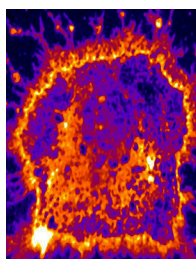




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COVER IMAGE



Cover photograph: $^{15}\text{N}/^{14}\text{N}$ nanoscale secondary ion mass spectrometry image showing [^{15}N]anthrolysin O domain 4 (ALO-D4) binding to 3T3-L1 cells treated with an Aster-A-specific antisense oligonucleotide. [^{15}N]ALO-D4 binding reflects the accessible pool of plasma membrane cholesterol. (See related article at e00255-20.) (Copyright © 2020 American Society for Microbiology. All Rights Reserved.)

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- The ASM Journals Committee Values the Contributions of Black Microbiologists** e00356-20
Patrick D. Schloss, Melissa Junior, Rebecca Alvania, Cesar A. Arias, Andreas Baumler, Arturo Casadevall, Corrella Detweiler, Harold Drake, Jack Gilbert, Michael J. Imperiale, Susan Lovett, Stanley Maloy, Alexander J. McAdam, Irene L. G. Newton, Michael J. Sadowsky, Rozanne M. Sandri-Goldin, Thomas J. Silhavy, Peter Tontonoz, Jo-Anne H. Young, Craig E. Cameron, Isaac Cann, A. Oveta Fuller, Ariangela J. Kozik

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AUTHOR CORRECTION

- Correction for Batta and Kundu, "Activation of p53 Function by Human Transcriptional Coactivator PC4: Role of Protein-Protein Interaction, DNA Bending, and Posttranslational Modifications"** e00364-20
Kiran Batta, Tapas K. Kundu