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Unraveling the complexities of biological systems

Braille, tactile graphics, tactile models, text-to-audio, and other assistive technologies have improved learning in the classroom and laboratory (16–19 ... Even an “old” introductory textbook of ...

Visualizing 3D imagery by mouth using candy-like models

Department of Biochemistry, University of Oxford, Oxford OX1 3QU, UK. ¶ Present address: Division of Gene Regulation, Netherlands Cancer Institute, 1066 CX Amsterdam, Netherlands. See allHide authors ...

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Making STEM Accessible to Visually Impaired Students

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Baylor Study Uses Candy-like Models to Make STEM Imagery Accessible to Students with Visual Impairment via Mouth

7 Department of Biochemistry and Molecular Genetics ... Present address: Genetics Institute and Department of Pathology, Immunology and Laboratory Medicine, University of Florida, Gainesville, FL ...

Cytomegalovirus infection enhances the immune response to influenza

2 European Molecular Biology Laboratory (EMBL), Hamburg Unit, Hamburg, Germany. 3 King's College London BHF Centre for Research Excellence, Randall Centre for Cell and Molecular Biophysics, London SE1 ...

Order from disorder in the sarcomere: FATZ forms a fuzzy but tight complex and phase-separated condensates with α -actinin

A breakthrough study by Bryan Shaw, Ph.D., professor of chemistry and biochemistry at Baylor University ... All students were blindfolded during the oral and manual tactile model testing.

Candy-like models could make science more accessible to visually impaired students

In order to improve accessibility, professor Bryan Shaw, Ph.D. of the chemistry and biochemistry departments at Baylor University ... college students to participate in a blindfolded oral and manual ...

"Candy" models allow the visually impaired to visualize complex 3D images with tongue

1 Molecular Biophysics and Biochemistry Department, Yale University, New Haven, CT 06520, USA. 2 European Molecular Biology Laboratory, 69117 Heidelberg, Germany. 3 Department of Molecular, Cellular, ...

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Study uses candy-like models to make STEM accessible to visually impaired students

25 of which have graduated from his lab and 10 of which have earned their PhD or master's degree from Purdue. He also developed a graduate course, Biological & Structural Bases for Drug Design and ...

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Adapting laboratory techniques for remote instruction

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