

Campus Safety and Operations

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Employee Benefits

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Facilities

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General Expenses

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Healthcare

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\$ 0

\$ 0

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\$ 0

Interest

\$ 0

\$ 0

\$ 0

\$ 0

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Total Total of Army Expenditures

\$ 0

\$ 0

\$ 0

\$ 0

\$ 0

\$ 0

\$ 0

² Includes costs associated with the additional personnel required to increase the frequency of cleaning, the cost of supplies used in cleaning, and the cost of equipment used in cleaning.

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www.ncbi.nlm.nih.gov • www.ncbi.nlm.nih.gov/entrez • www.ncbi.nlm.nih.gov/geo

106. *Leucosia* sp. (Diptera: Syrphidae) was collected from a field of *Agave* sp. (Agavaceae) in the Chihuahuan Desert, Coahuila, Mexico.

Figure 1. A 1000 bp sequence of the *luciferase* gene from *Galleria mellonella* (GenBank accession number AF221730) with the positions of the transcription start site and poly-A signal underlined.

www.abc.com www.abc.com www.abc.com www.abc.com www.abc.com www.abc.com www.abc.com www.abc.com

For more information about the study, please contact Dr. Michael J. Hwang at (310) 206-6500 or via email at mhwang@ucla.edu.

Figure 1. A schematic diagram of the experimental setup for the measurement of the absorption coefficient of the sample.

and is not necessarily true throughout the entire system.

Now it include person detection.

Figure 1. A schematic diagram of the experimental setup for the measurement of the absorption coefficient.

A horizontal bar at the bottom of the slide with a red background and white text. The text includes "Presentation by", "Date: 2023-09-11", "Time: 10:00 AM", "Page: 10", and "Version: 1.0".

Posting the Form: This form must be conspicuously posted at all the institution's primary websites, as well as its social media platforms, and in all its publications.

For example, the FDI must be normalized in the following manner:

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Figure 1. A 3D visualization of the brain showing the locations of the 100 regions used in the study. The regions are color-coded by their primary function: sensory (red), motor (blue), language (green), and executive (yellow). The brain is shown from a lateral perspective, with the left hemisphere on the left and the right hemisphere on the right.

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Figure 1. A 1000 × 1000 pixel image showing a 2D convolutional neural network's feature map for the first layer. The image is composed of green and blue pixels, representing the activation levels of different neurons.

According to the legend, the colors represent:

ILLUSTRATION: COLLECTIVE INTELLIGENCE REPORTING UNIT

Reviewing time for reviewing instructions, searching existing data sources, gathering and maintaining the data, and completing and reviewing the final product.