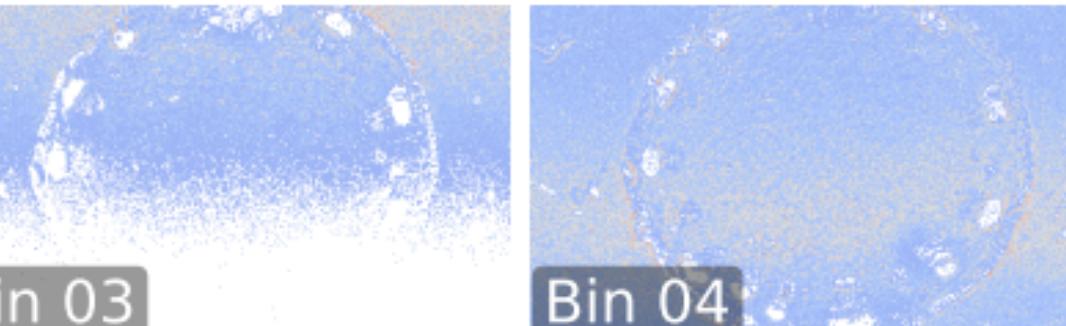


Original
B



Bin 03

Bin 05

Bin 06

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The image consists of two side-by-side panels, each showing a field of view with numerous small, bright, blueish-purple spots of fluorescence. These spots are likely representing individual cells or specific cellular structures. The background is dark, making the spots stand out. In the bottom-left corner of the left panel, there is a black rectangular box containing the white text "Bin 07". In the bottom-right corner of the right panel, there is a similar black rectangular box containing the white text "Bin 08".

Bin 08

The figure displays three circular point clouds, each representing a different bin. The points are colored according to their density or value, with a color gradient from blue to red. Bin 09 (left) shows a sparse distribution of points. Bin 10 (center) shows a dense, roughly circular cluster of points. Bin 11 (right) shows a more elongated and irregular distribution of points.

100

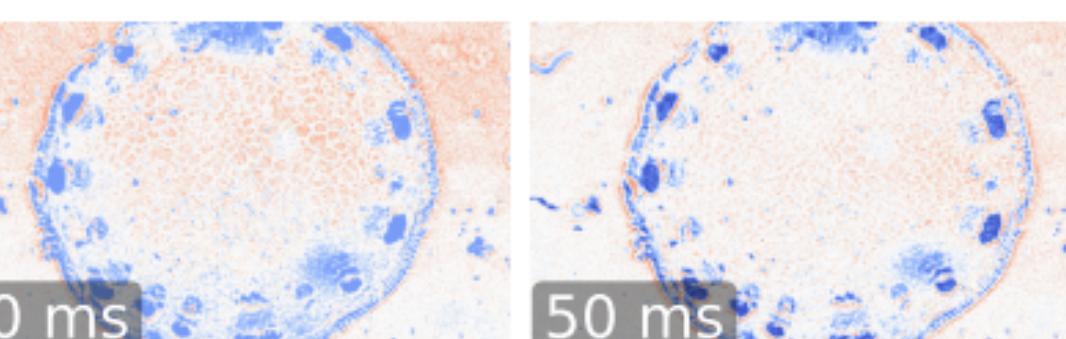
The image consists of two side-by-side grayscale photographs. The left photograph, labeled 'Bin 12' at the bottom, shows a dark, textured surface with some bright, scattered spots. The right photograph, labeled 'Bin 13' at the bottom, shows a similar dark surface with a prominent, bright, curved feature that resembles a smile or a large 'S' shape.

Bin 13

The image consists of two circular frames side-by-side. The left frame is labeled "Bin 14" and the right frame is labeled "Bin 15". Both frames show a white, textured object, possibly a piece of debris or a small plant, against a dark, grainy background. The frames appear to be taken from a surveillance camera or a similar source.

Bin 1

Compens.
50



50

The image consists of two side-by-side fluorescence microscopy frames. Both frames show a circular cell with a distinct boundary. Inside the cell, there are several bright blue spots representing nuclei. The cytoplasm is stained with a red fluorescent dye, likely rhodamine, which appears as diffuse red areas and some brighter, more concentrated red puncta. In the bottom-left corner of each frame, there is a black rectangular box containing the white text "50 ms".

10

The image consists of four sequential fluorescence microscopy frames arranged horizontally. Each frame shows a circular cell with numerous small, bright red spots representing vesicles. The vesicles are seen moving from one location to another within the cell over a period of 50 milliseconds. The frames are labeled '50 ms' in the bottom-left corner of each panel.

50 ms

The image consists of three side-by-side circular fluorescence microscopy frames. Each frame shows a cell with numerous small, bright orange-red spots representing vesicles. In the first frame, the vesicles are more evenly distributed. In the second frame, many vesicles have moved toward the center of the cell, appearing as a denser cluster. In the third frame, most vesicles are concentrated in a tight cluster at the very center of the cell. Each frame has a black rectangular label at the bottom: 'ms' under the first frame and '50 ms' under the second and third frames.

A circular blue ink impression on paper, likely a seal or stamp. The text is mostly illegible but includes "THE ROYAL LIBRARIES" and "LONDON".

50 m

The image consists of two side-by-side fluorescence microscopy frames. Both frames show a cell nucleus with a distinct nucleolus. The nuclear membrane is visible as a dark, irregular boundary. The interior of the nucleus is filled with a granular, light blue-stained material representing DNA. In the bottom left corner of each frame, there is a black rectangular box containing the text "50 ms" in white.