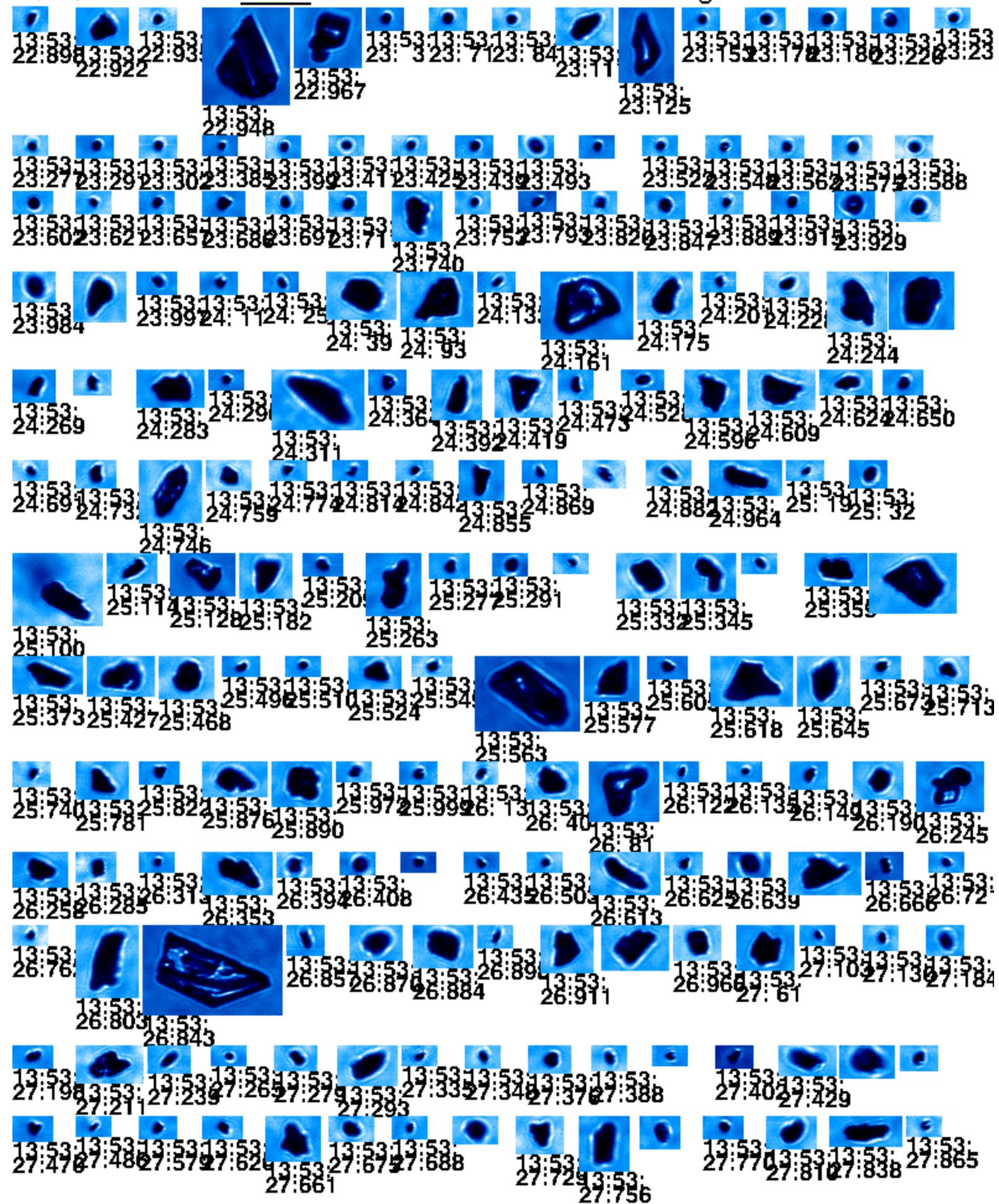


7/22/2007 13:53:53 <-----> 200microns focus gt 20 and cutoff lt 6



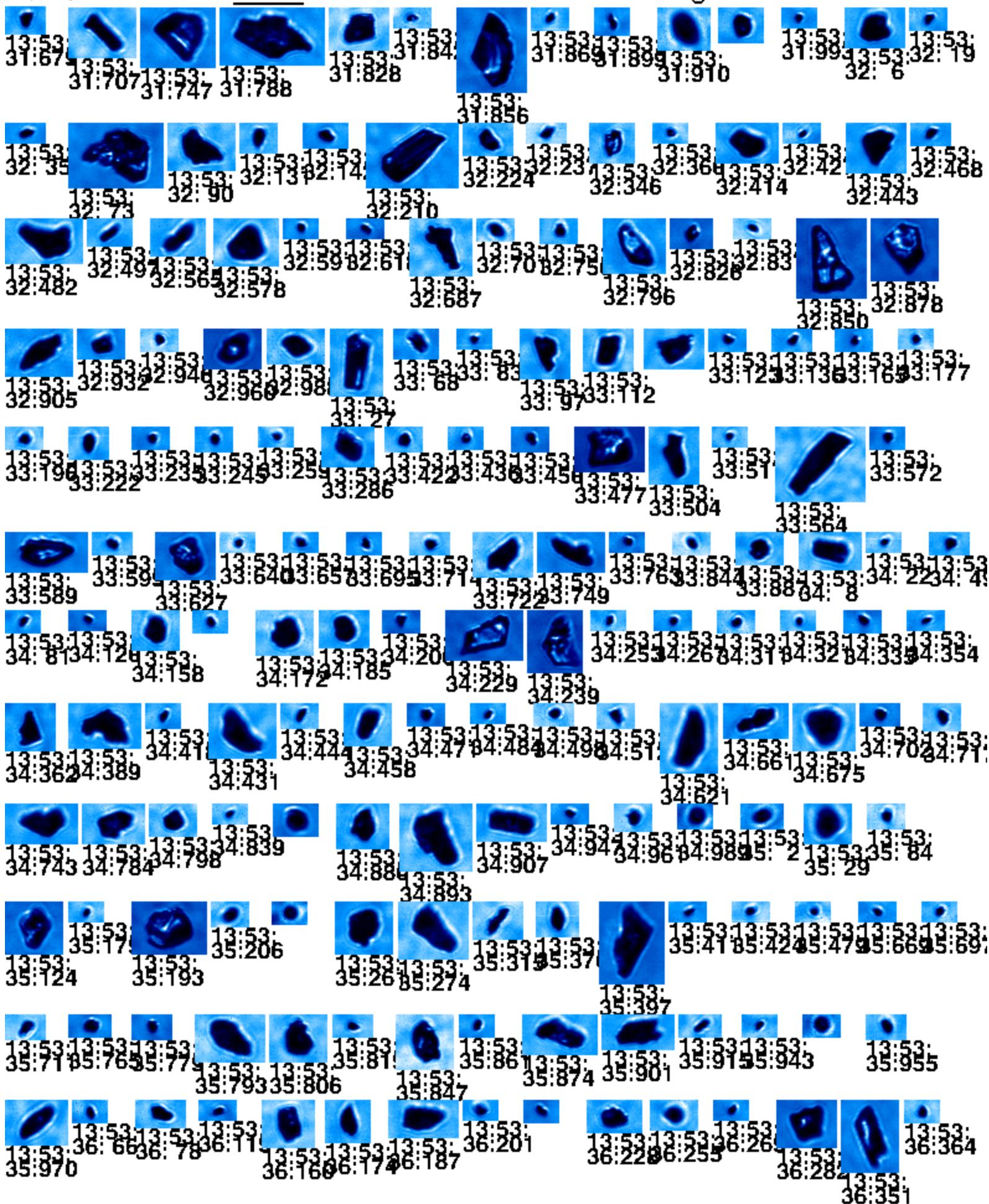
7/22/2007 13:53:53

<----->200microns focus gt 20 and cutoff lt 6

This figure displays a collection of 100 fluorescence microscopy images of yeast cells, arranged in a grid. Each image is labeled with a unique identifier consisting of two numbers separated by a colon, such as 13:53 or 28:56. The labels are positioned above or to the left of their respective images. The images show various morphologies of yeast cells, including spherical, oval, and elongated shapes, with some containing internal structures like vacuoles or nucleoli.

7/22/2007 13:53:53

<----->200microns focus gt 20 and cutoff lt 6



7/22/2007 13:53:53

<----->200microns focus gt 20 and cutoff lt 6

13:53:13:53:13:53:13:53  
36:42:0:8:43:26:48:86:50:0:8:54:2  
36:40:5  
13:53:13:53:13:53:13:53  
36:76  
13:53:13:53:13:53:13:53  
36:77:3  
13:53:13:53:13:53:13:53  
36:81:4  
13:53:13:53:13:53:13:53  
36:88  
13:53:13:53:13:53:13:53  
36:96:3  
13:53:13:53:13:53:13:53  
37:12:8  
13:53:13:53:13:53:13:53  
37:17:2  
13:53:13:53:13:53:13:53  
37:12:8  
13:53:13:53:13:53:13:53  
37:14:8:7:16:8:7:23:6:7:24:0  
13:53:13:53:13:53:13:53  
37:27:3:31:7  
13:53:13:53:13:53:13:53  
37:34:5:3:37:2  
13:53:13:53:13:53:13:53  
37:41:5:3:37:45:7  
13:53:13:53:13:53:13:53  
37:48:8:7:49:6:7:50:8  
13:53:13:53:13:53:13:53  
37:84:9  
13:53:13:53:13:53:13:53  
37:83:5  
13:53:13:53:13:53:13:53  
37:80:8  
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37:70:0  
13:53:13:53:13:53:13:53  
37:93:0  
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38:12:2  
13:53:13:53:13:53:13:53  
38:17:6  
13:53:13:53:13:53:13:53  
38:16:2  
13:53:13:53:13:53:13:53  
38:10:8  
13:53:13:53:13:53:13:53  
38:42:3:3:38:43:6  
13:53:13:53:13:53:13:53  
38:51:7  
13:53:13:53:13:53:13:53  
38:54:8:38:56:8  
13:53:13:53:13:53:13:53  
38:99:9:8:39:40:9:80:9:90  
13:53:13:53:13:53:13:53  
38:65:6  
13:53:13:53:13:53:13:53  
38:67:6  
13:53:13:53:13:53:13:53  
38:72  
13:53:13:53:13:53:13:53  
38:77:7  
13:53:13:53:13:53:13:53  
38:80:3:8:81  
13:53:13:53:13:53:13:53  
38:83:1  
13:53:13:53:13:53:13:53  
38:92:6  
13:53:13:53:13:53:13:53  
39:12:1  
13:53:13:53:13:53:13:53  
39:17:5  
13:53:13:53:13:53:13:53  
39:17:4  
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13:53:13:53:13:53:13:53  
39:66:6  
13:53:13:53:13:53:13:53  
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39:75:9  
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40:3:6  
13:53:13:53:13:53:13:53  
40:8:7:13:53:13:53:13:53  
13:53:13:53:13:53:13:53  
40:15:1  
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40:38:2  
13:53:13:53:13:53:13:53  
40:33:6  
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40:53:4  
13:53:13:53:13:53:13:53  
40:39:6:13:53:13:53:13:53  
13:53:13:53:13:53:13:53  
40:41:3  
13:53:13:53:13:53:13:53  
40:78:2  
13:53:13:53:13:53:13:53  
40:80:6  
13:53:13:53:13:53:13:53  
40:83:4  
13:53:13:53:13:53:13:53  
40:86:1  
13:53:13:53:13:53:13:53  
40:90:8  
13:53:13:53:13:53:13:53  
40:98:3  
13:53:13:53:13:53:13:53  
40:98:4  
13:53:13:53:13:53:13:53  
41:2:15  
13:53:13:53:13:53:13:53  
41:25:7  
13:53:13:53:13:53:13:53  
41:3:27  
13:53:13:53:13:53:13:53  
41:31:3  
13:53:13:53:13:53:13:53  
41:35:6  
13:53:13:53:13:53:13:53  
41:39:4

7/22/2007 13:53:53

<----->200microns focus gt 20 and cutoff lt 6

7/22/2007 13:53:53

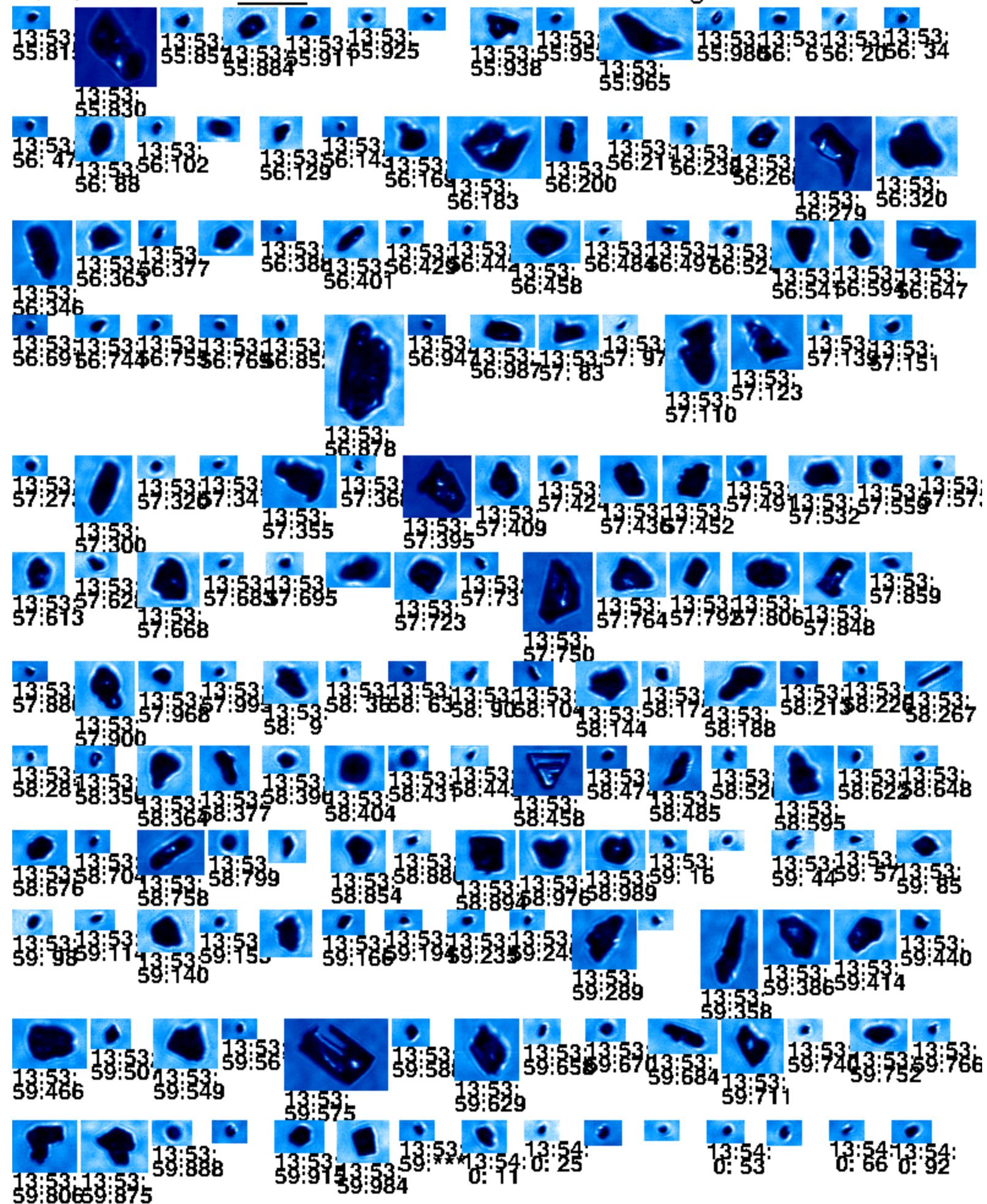
<----->200microns focus gt 20 and cutoff lt 6

7/22/2007 13:53:53

<-----> 200 microns focus gt 20 and cutoff lt 6

7/22/2007 13:53:54

&lt;-----&gt; 200microns focus gt 20 and cutoff lt 6

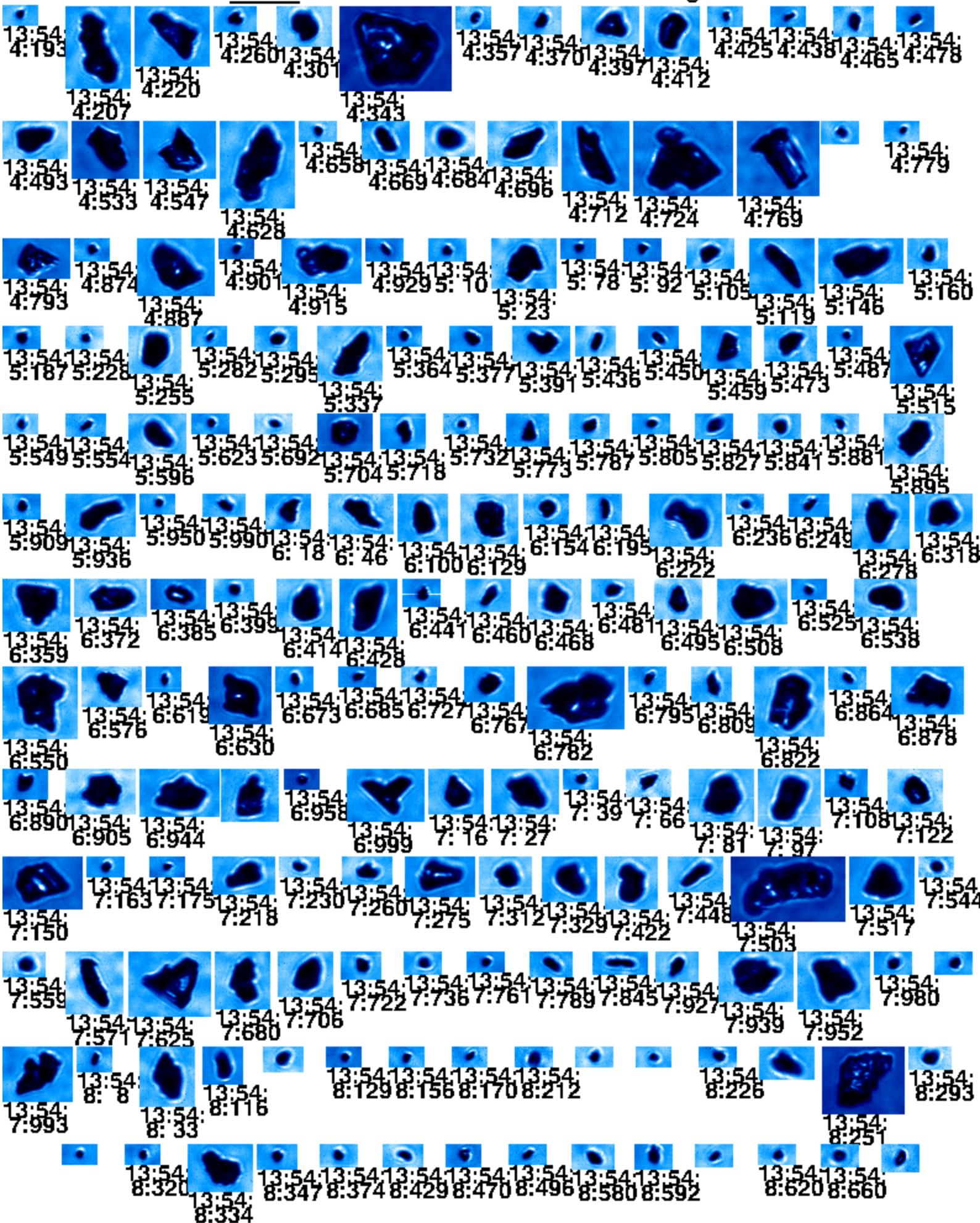


7/22/2007 13:54:54

&lt;-----&gt; 200microns focus gt 20 and cutoff lt 6

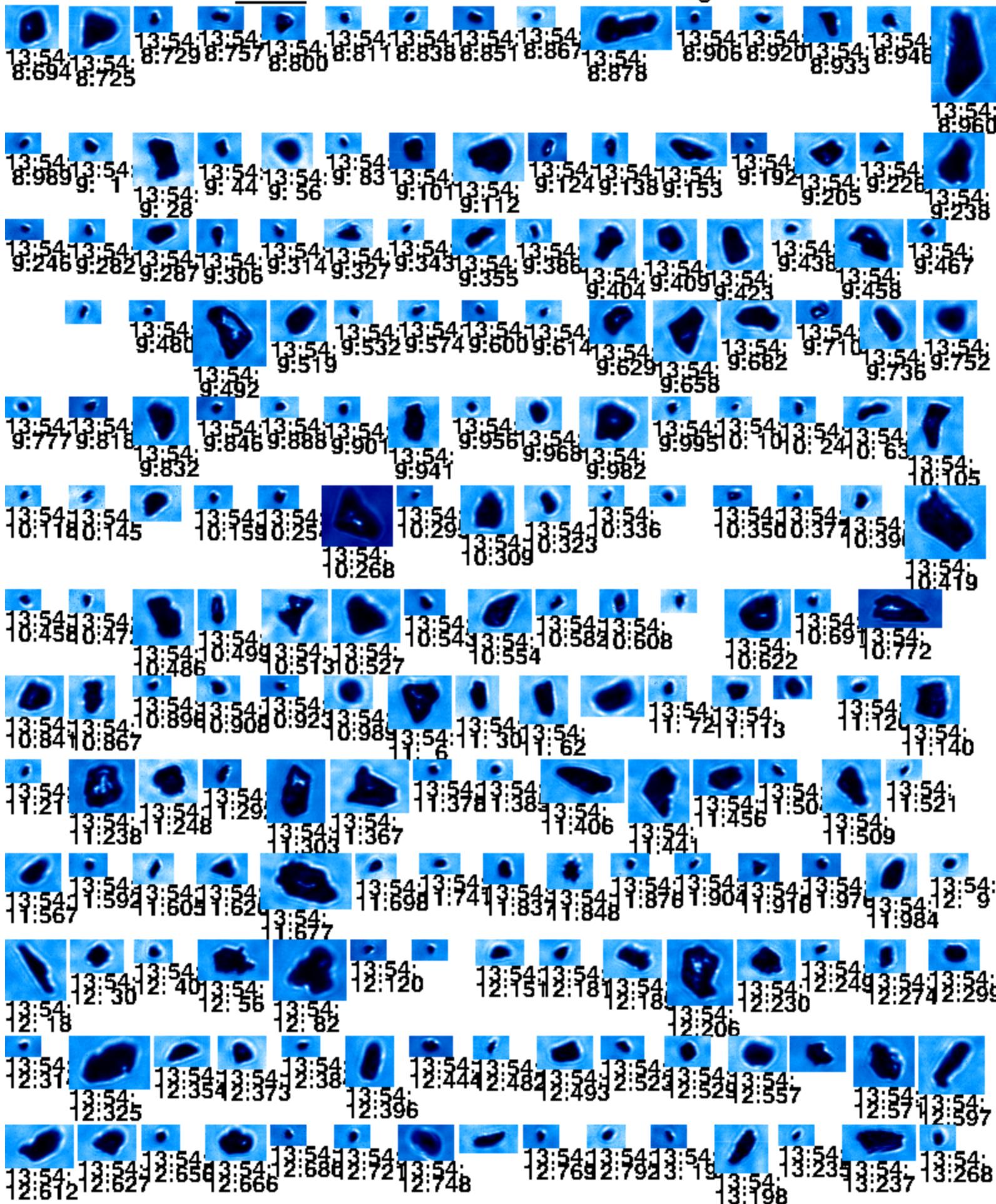


7/22/2007 13:53:54 <-----> 200microns focus gt 20 and cutoff lt 6



7/22/2007 13:53:54

<----->200microns focus gt 20 and cutoff lt 6

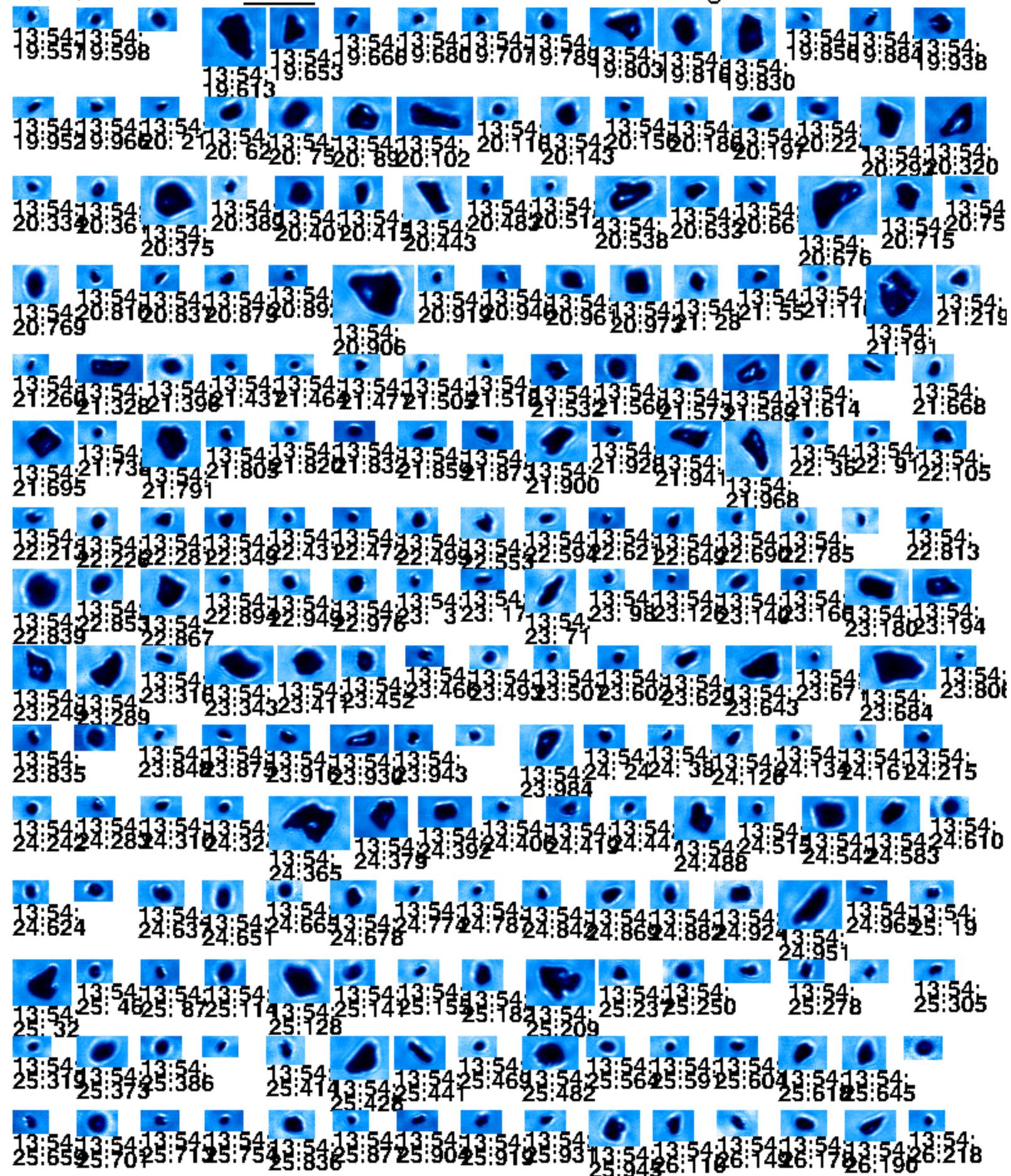


7/22/2007 13:53:54

<----->200microns focus gt 20 and cutoff lt 6

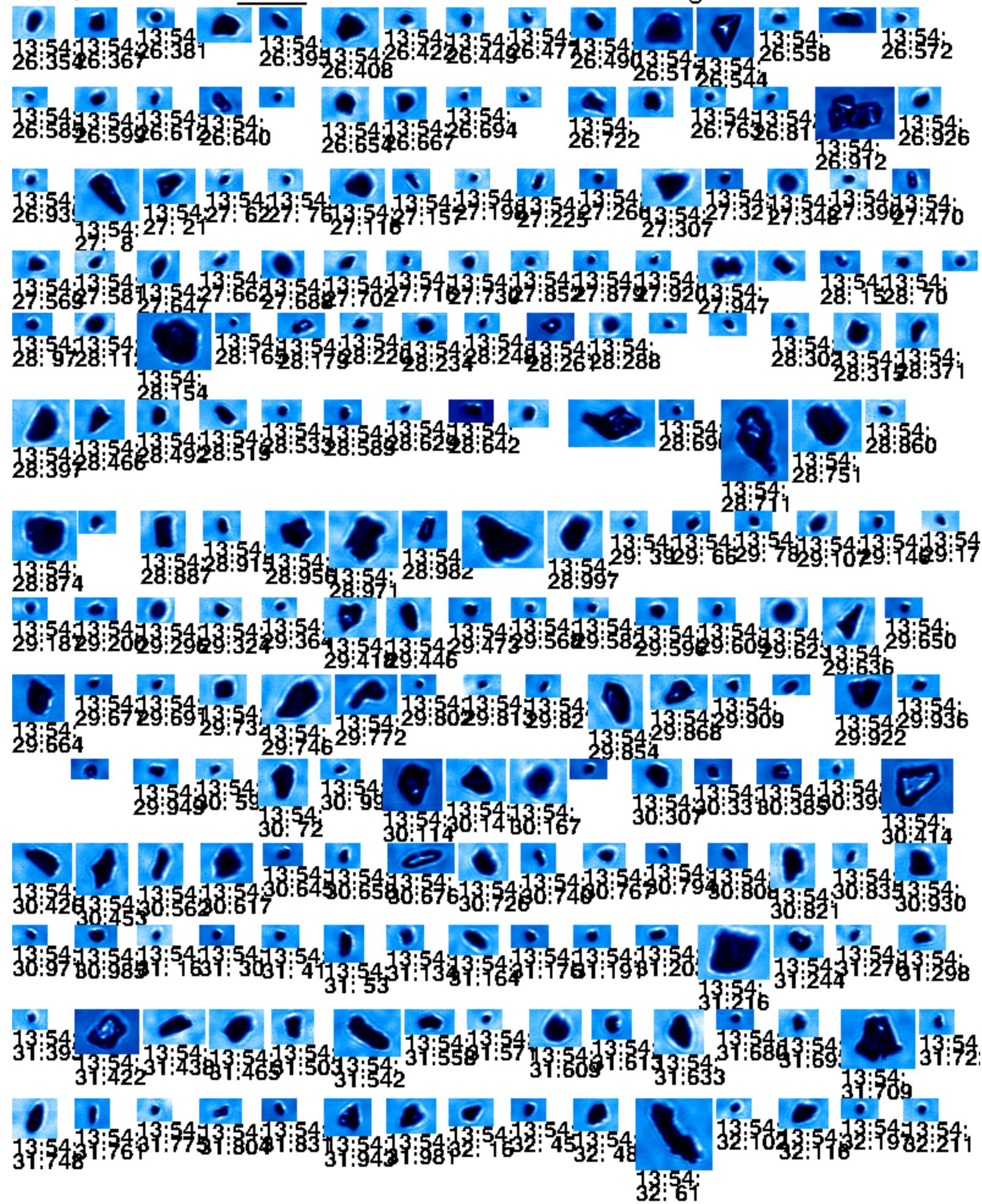
7/22/2007 13:53:54

&lt;-----&gt; 200 microns focus gt 20 and cutoff lt 6



7/22/2007 13:53:54

&lt;-----&gt;200microns focus gt 20 and cutoff lt 6

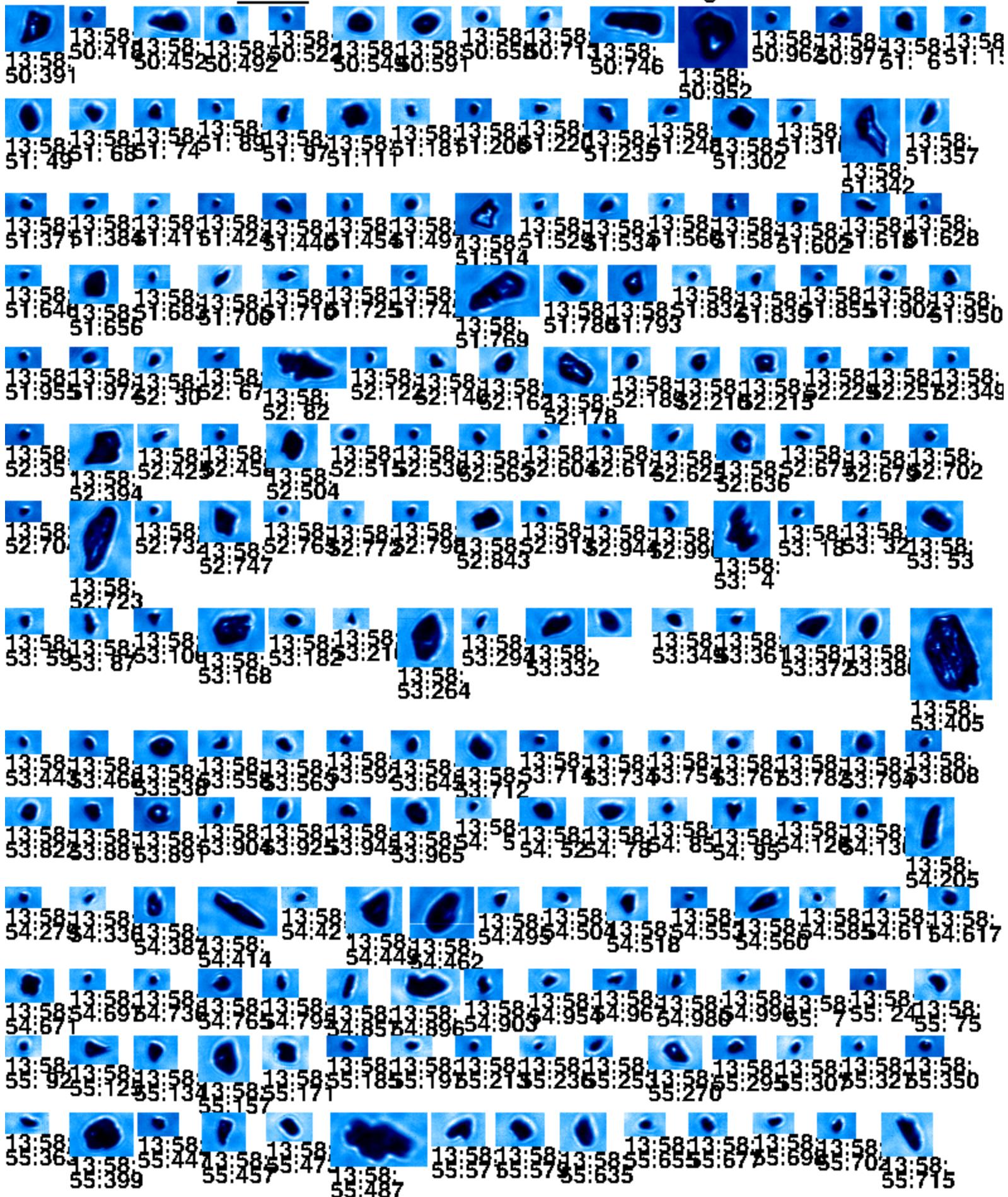


7/22/2007 13:53:58

<----->200microns focus gt 20 and cutoff lt 6

7/22/2007 13:58:58

<-----> 200 microns focus gt 20 and cutoff lt 6



7/22/2007 13:58:59

<----->200microns focus gt 20 and cutoff lt 6

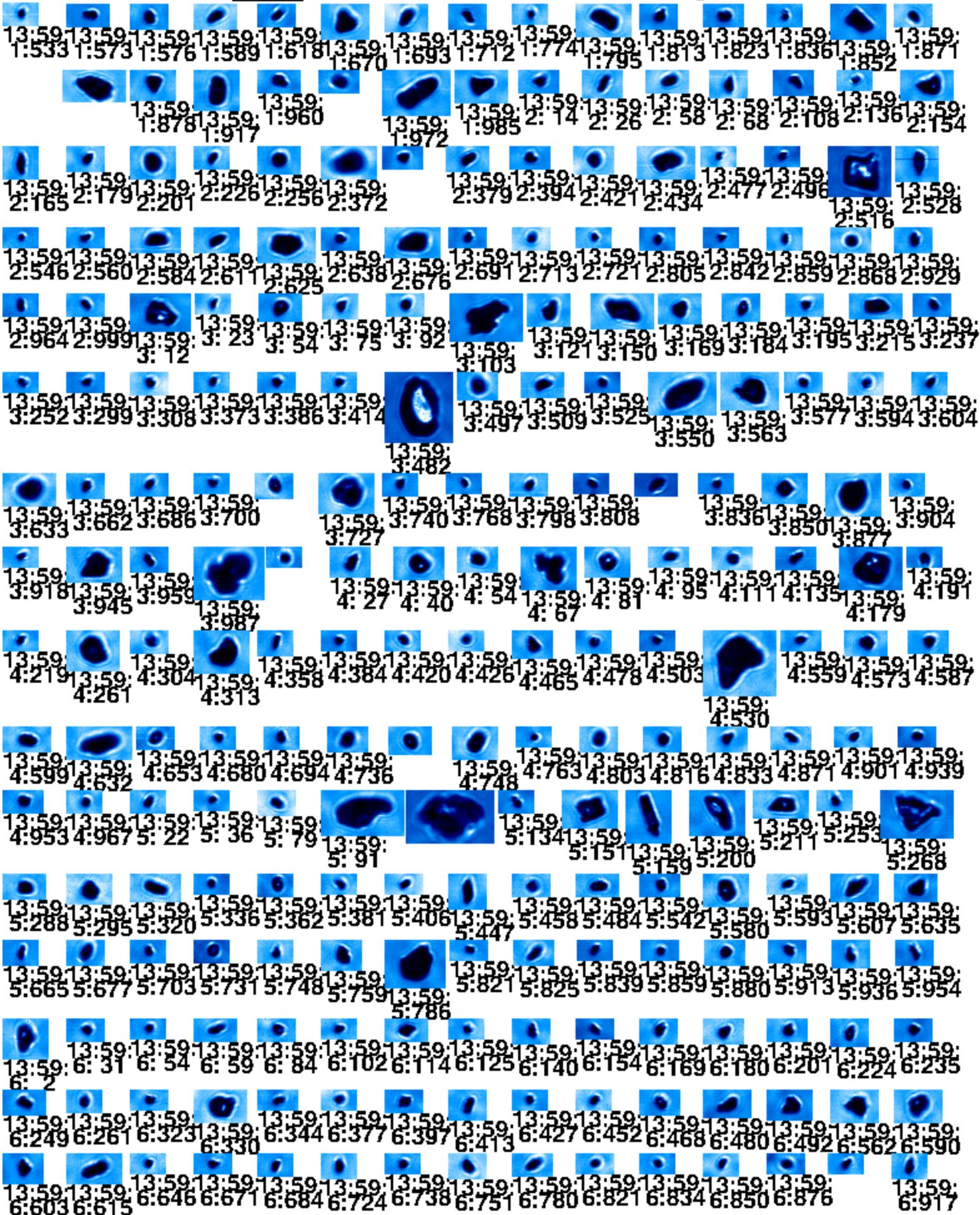
This figure displays a 8x8 grid of small square images, each containing a cell nucleus stained blue against a white background. Below each image is a numerical label representing a unique identifier for that cell.

The labels are as follows:

- Row 1: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 2: 55:7303, 58:55:77, 55:744, 55:812, 55:8403, 55:858, 55:8743, 55:8955
- Row 3: 55:9393, 55:954, 55:9623, 55:9926, 55:9956, 55:1956, 55:566, 62
- Row 4: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 5: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 6: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 7: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 8: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 9: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 10: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 11: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 12: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 13: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 14: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 15: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 16: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 17: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 18: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 19: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 20: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 21: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 22: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 23: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 24: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 25: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 26: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 27: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 28: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 29: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 30: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 31: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 32: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 33: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 34: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 35: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 36: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 37: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 38: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 39: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 40: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 41: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 42: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 43: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 44: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 45: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 46: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 47: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 48: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 49: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 50: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 51: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 52: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 53: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 54: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 55: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 56: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 57: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 58: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 59: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 60: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 61: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 62: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 63: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58
- Row 64: 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58, 13:58

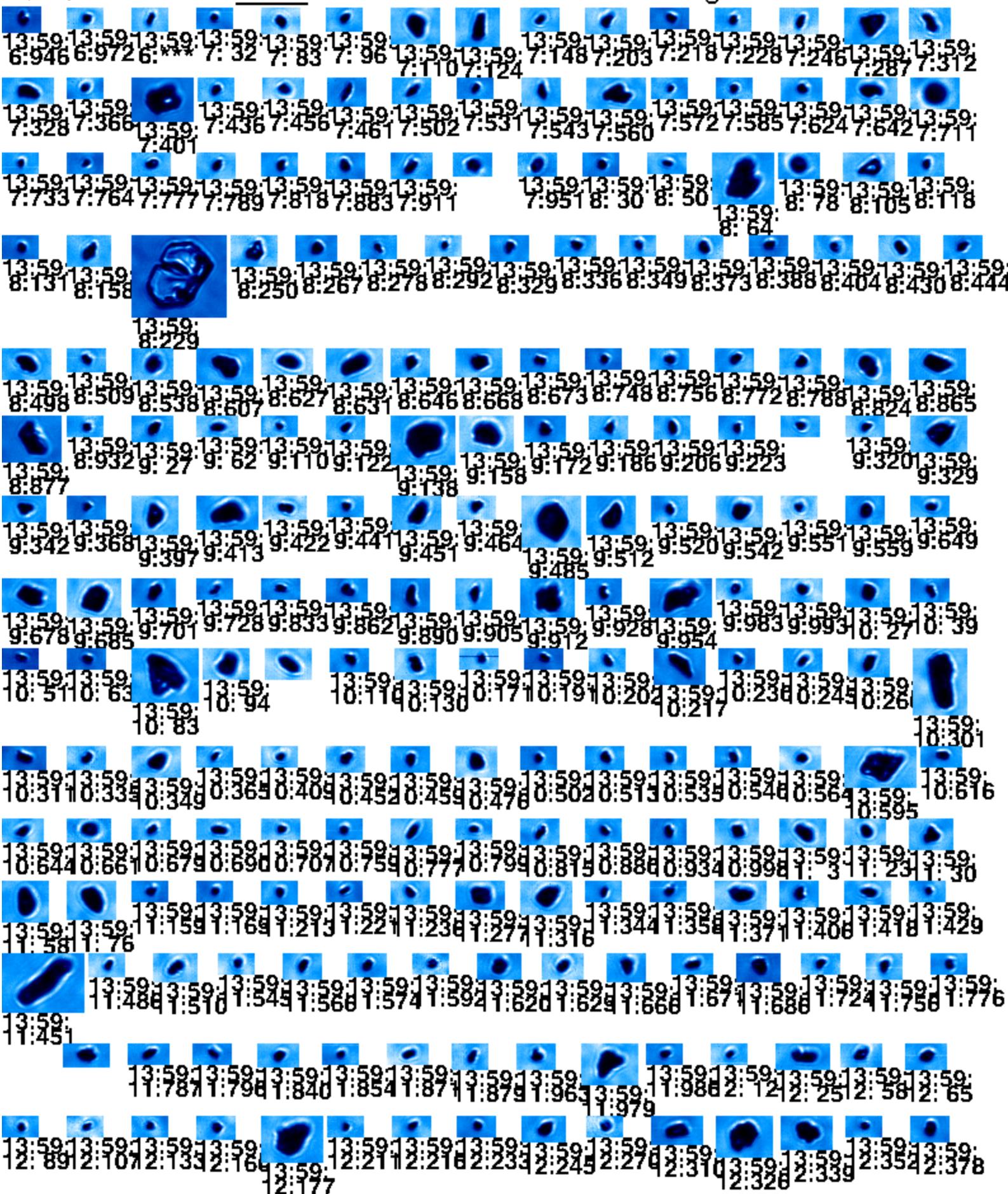
7/22/2007 13:59:59

<----->200microns focus gt 20 and cutoff lt 6



7/22/2007 13:59:59

&lt;-----&gt;200microns focus gt 20 and cutoff lt 6



7/22/2007 13:59:59

<----->200microns focus gt 20 and cutoff lt 6

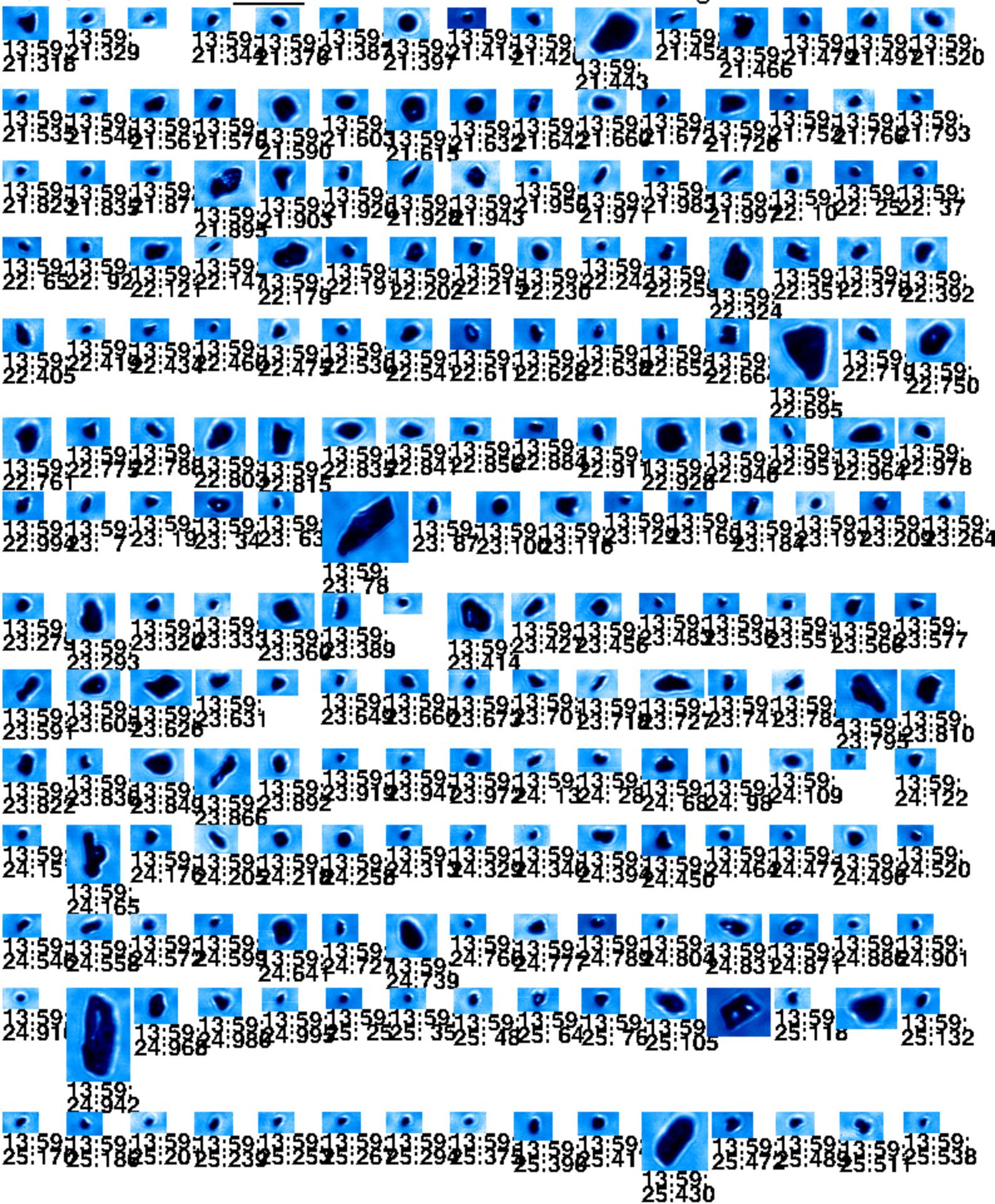
A grid of 100 microscopy images of yeast cells, each labeled with a unique identifier consisting of two numbers separated by a colon, such as 13:59 or 16:84. The labels are arranged in a 10x10 pattern across the grid. The images show various yeast cells with different morphologies and internal structures.

7/22/2007 13:59:59

<----->200microns focus gt 20 and cutoff lt 6

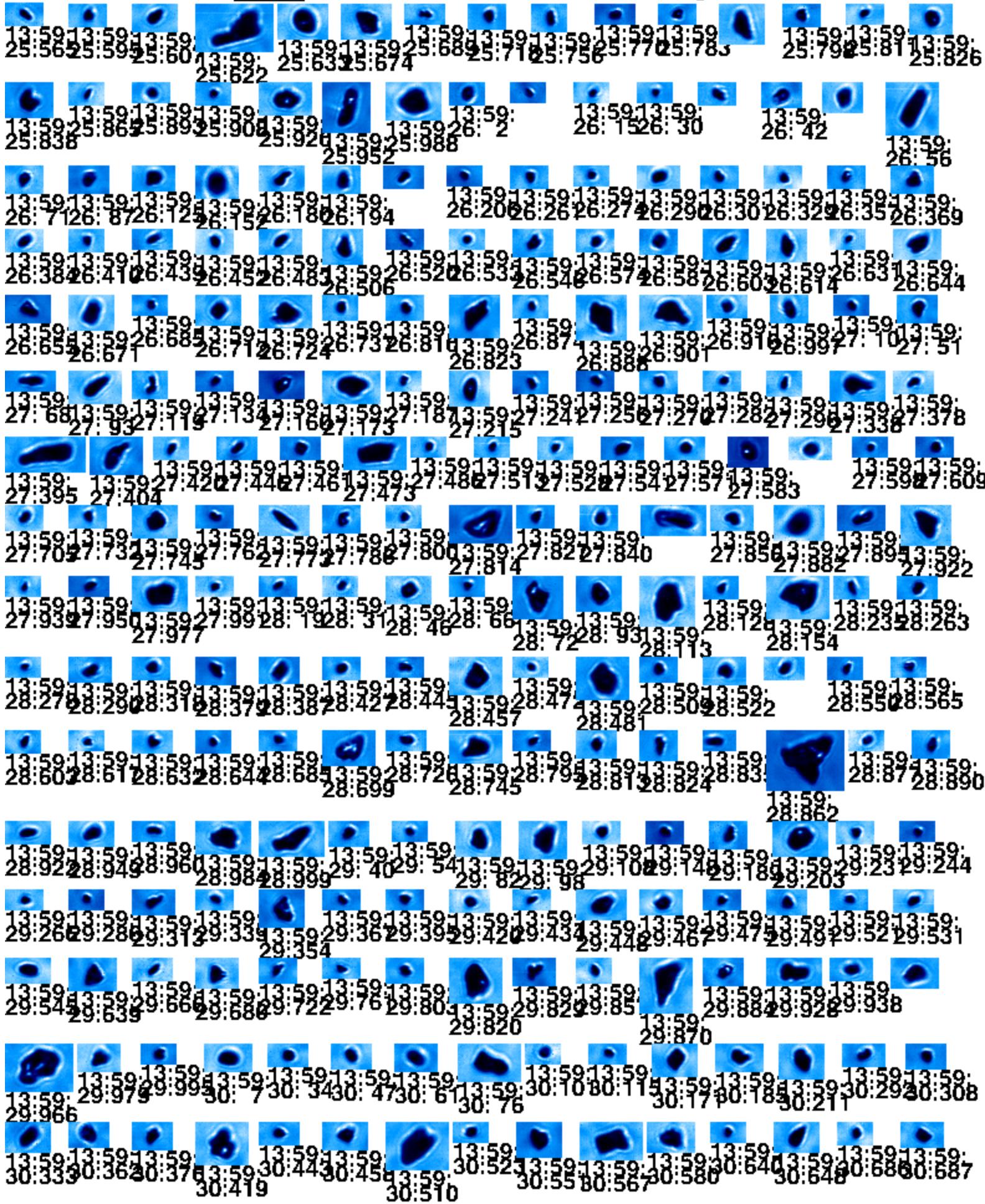
7/22/2007 13:59:59

&lt;-----&gt;200microns focus gt 20 and cutoff lt 6



7/22/2007 13:59:59

<----->200microns focus gt 20 and cutoff lt 6

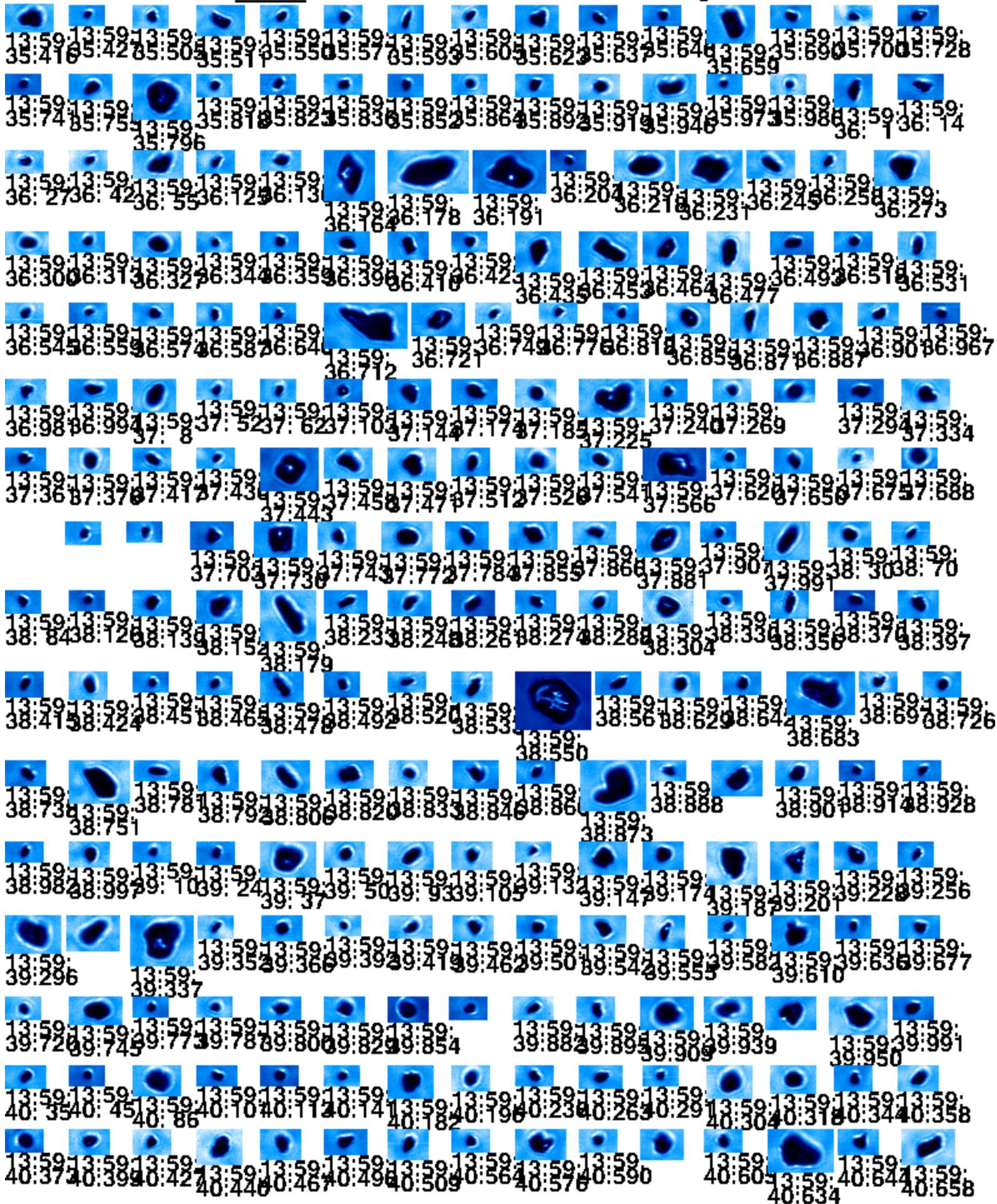


7/22/2007 13:59:59

<----->200microns focus gt 20 and cutoff lt 6

7/22/2007 13:59:59

&lt;-----&gt; 200 microns focus gt 20 and cutoff lt 6

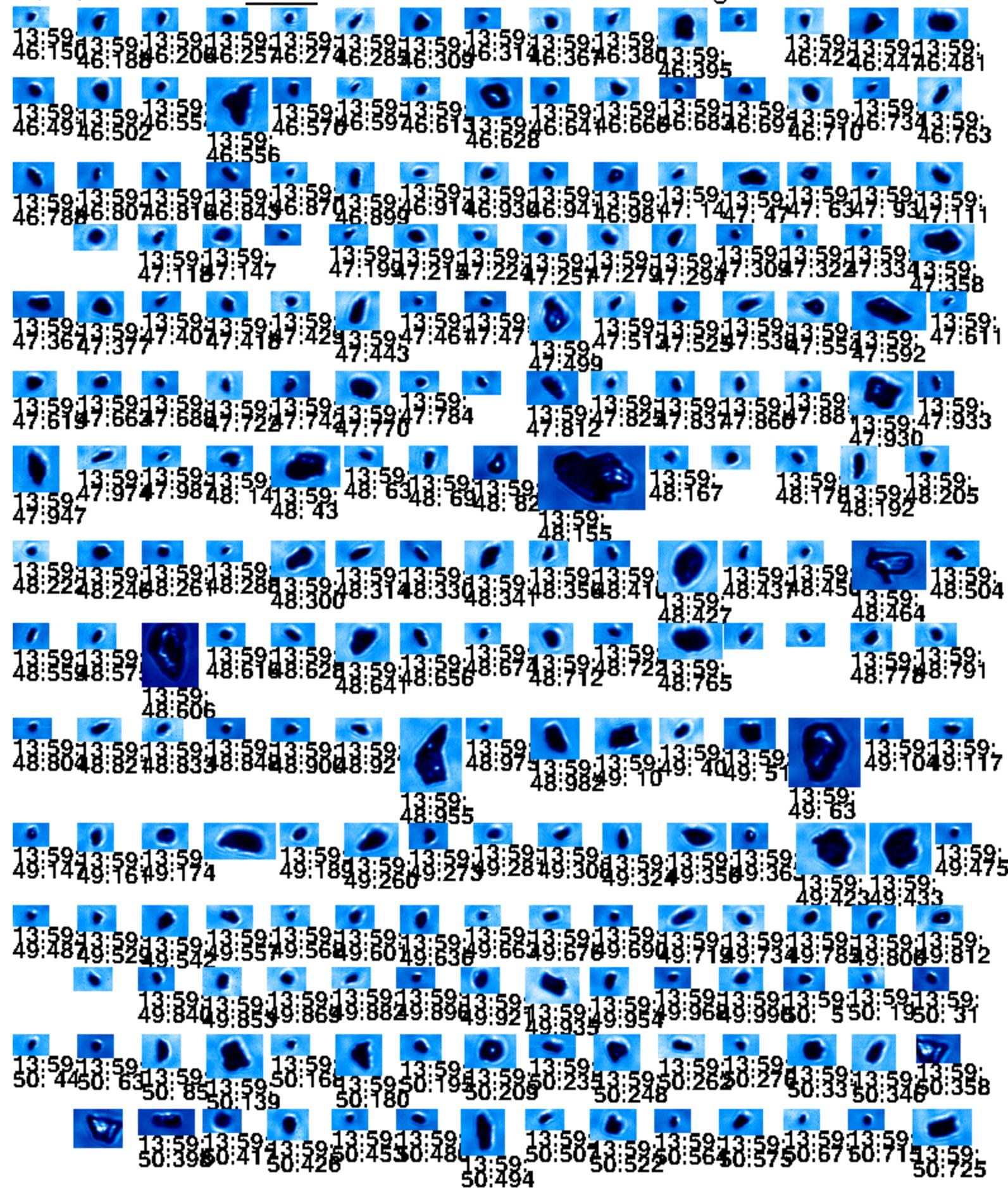


7/22/2007 13:59:59

<----->200microns focus gt 20 and cutoff It 6

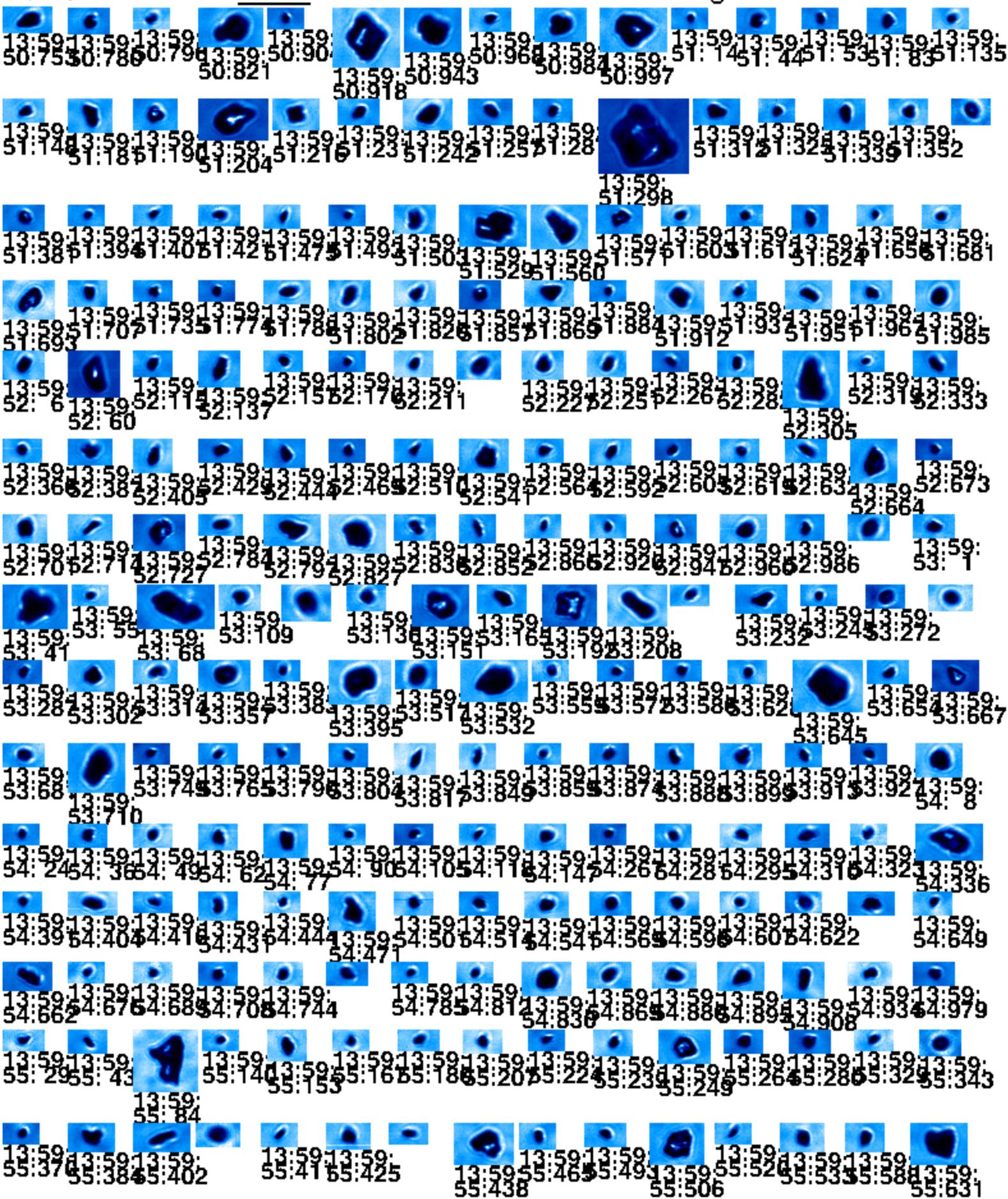
7/22/2007 13:59:59

&lt;-----&gt; 200 microns focus gt 20 and cutoff lt 6



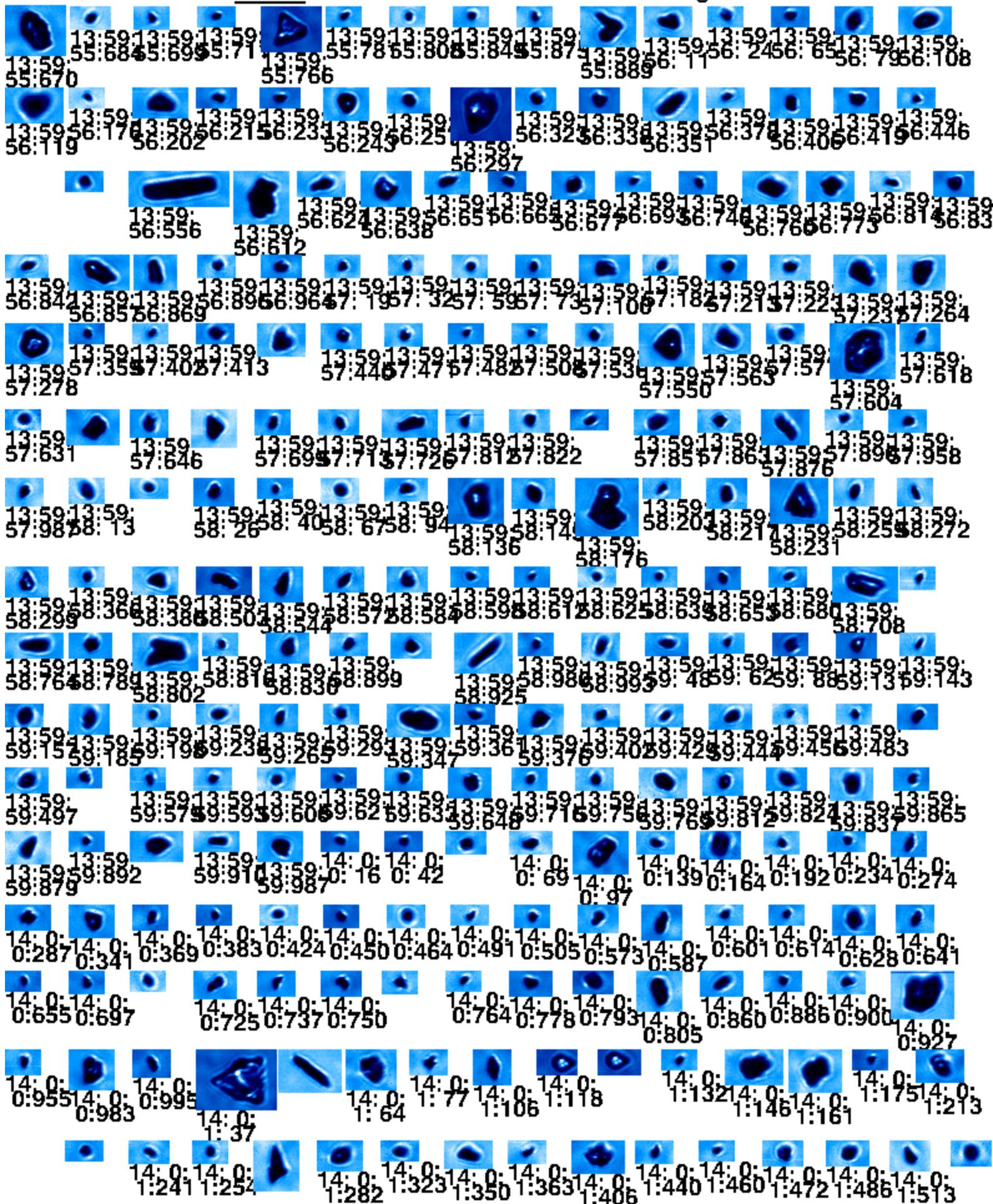
7/22/2007 13:59:59

&lt;-----&gt;200microns focus gt 20 and cutoff lt 6



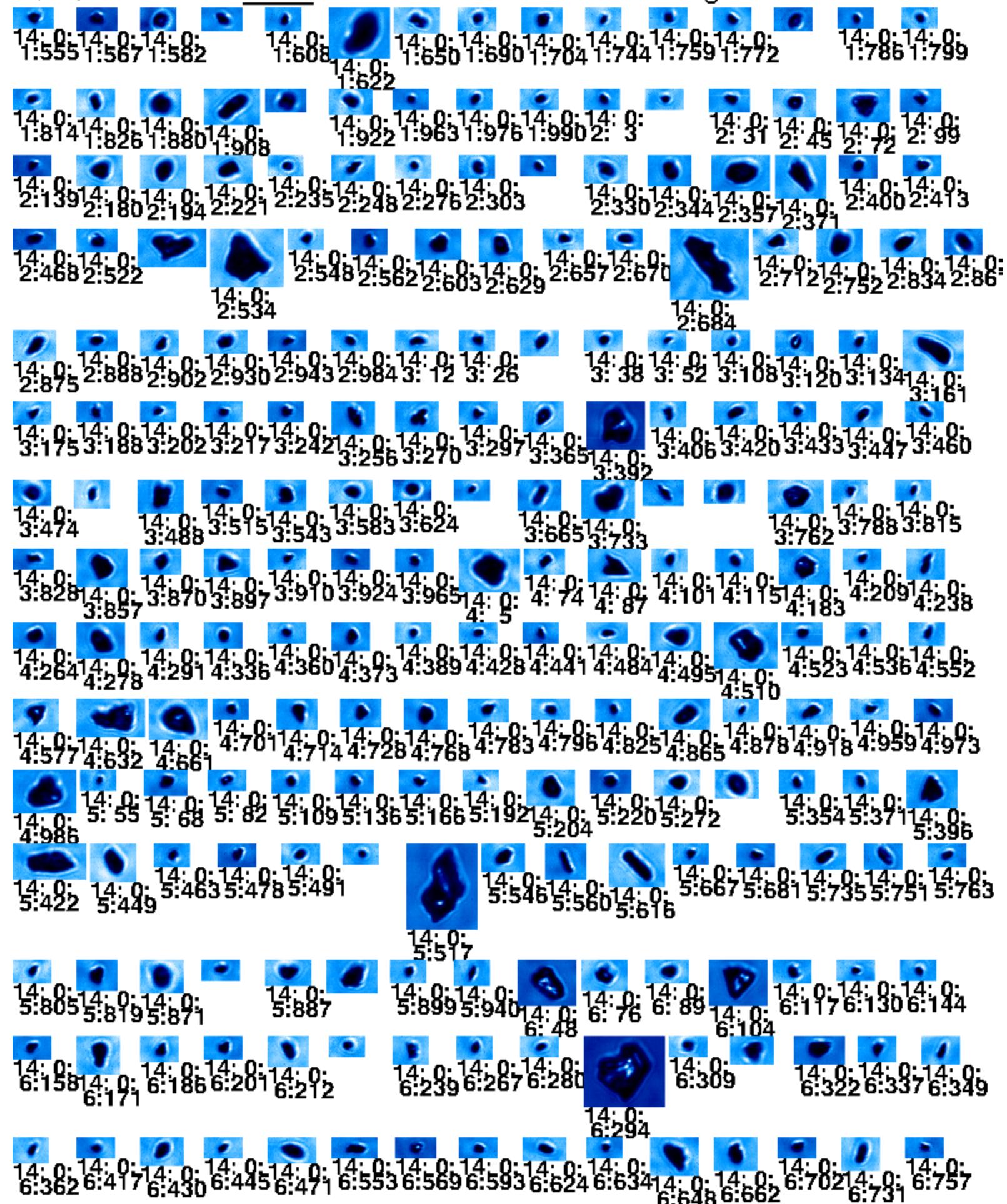
7/22/2007 13:50:00

<----->200microns focus gt 20 and cutoff lt 6



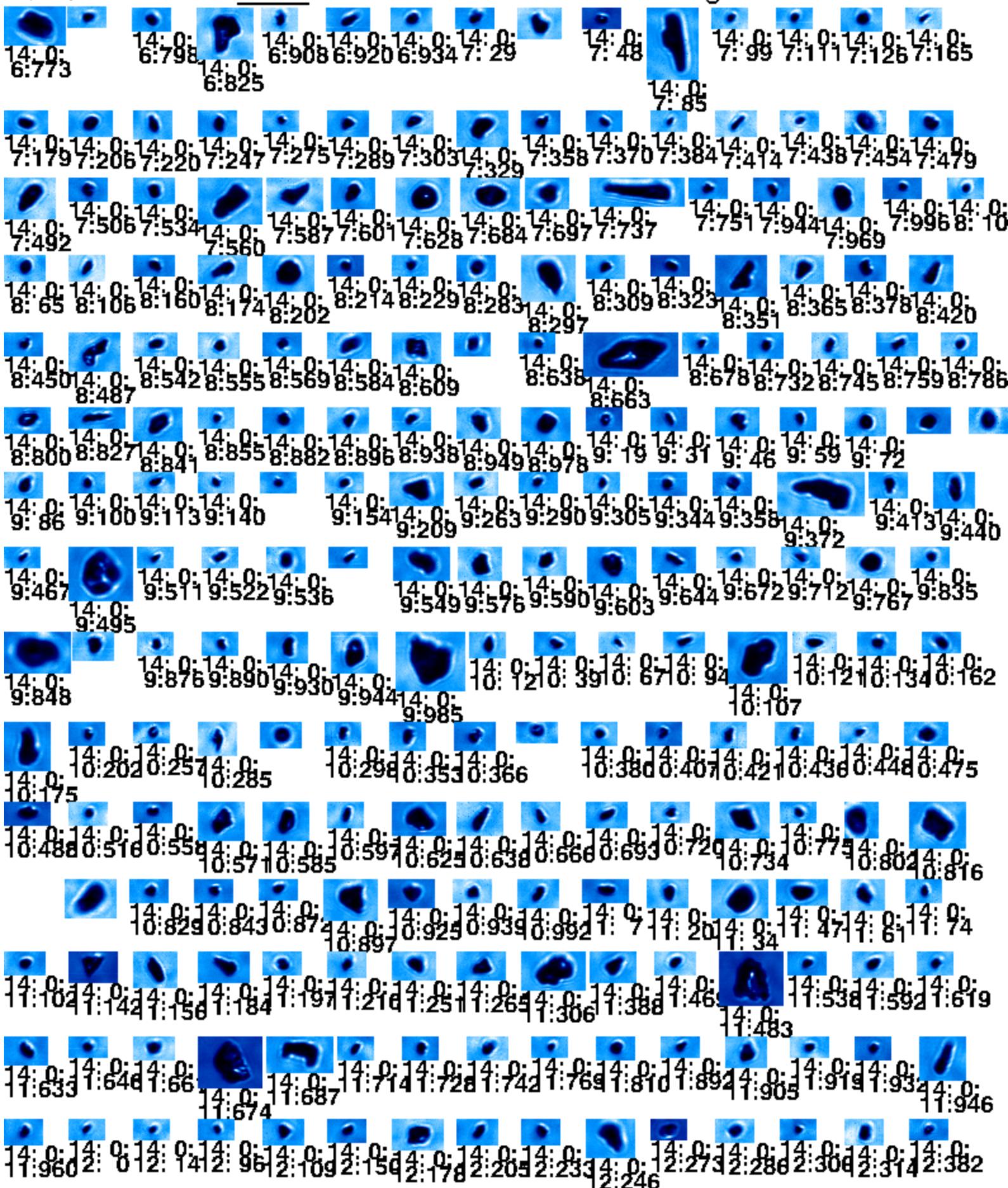
7/22/2007 14:00:00

&lt;-----&gt;200microns focus gt 20 and cutoff lt 6



7/22/2007 14:00:00

<----->200microns focus gt 20 and cutoff lt 6



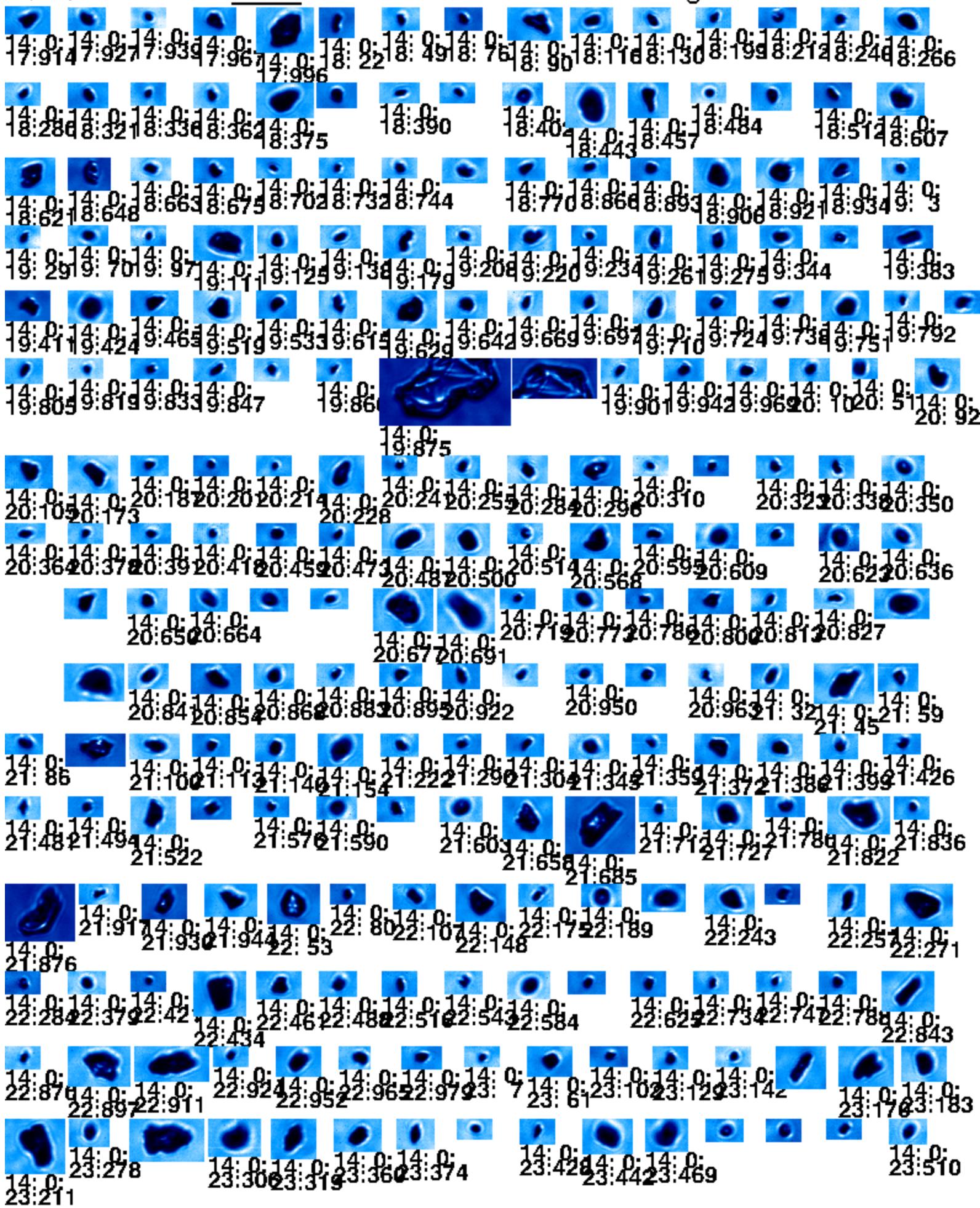
7/22/2007 14:00:00

<----->200microns focus gt 20 and cutoff lt 6

The figure displays a 10x10 grid of microscopy images of yeast cells. Each image is labeled with a two-digit identifier (e.g., 14:0, 14:1, ..., 14:99, 15:0, ..., 15:99, 16:0, ..., 16:99, 17:0, ..., 17:99) positioned above or below the corresponding image. The images show yeast cells at different stages of division, with some appearing as single cells and others as pairs or larger clusters. The labels likely correspond to a dataset of yeast cell images used for training a machine learning model.

7/22/2007 14:00:00

<----->200microns focus gt 20 and cutoff lt 6



7/22/2007 14:00:00

<----->200microns focus qt 20 and cutoff lt 6

The figure displays a 10x10 grid of microscopy images of yeast cells. Each image shows a nucleus (blue) and cytoplasm (red). The images are arranged in a 10x10 grid. Each image is labeled with its corresponding coordinates (X, Y) in the bottom right corner.

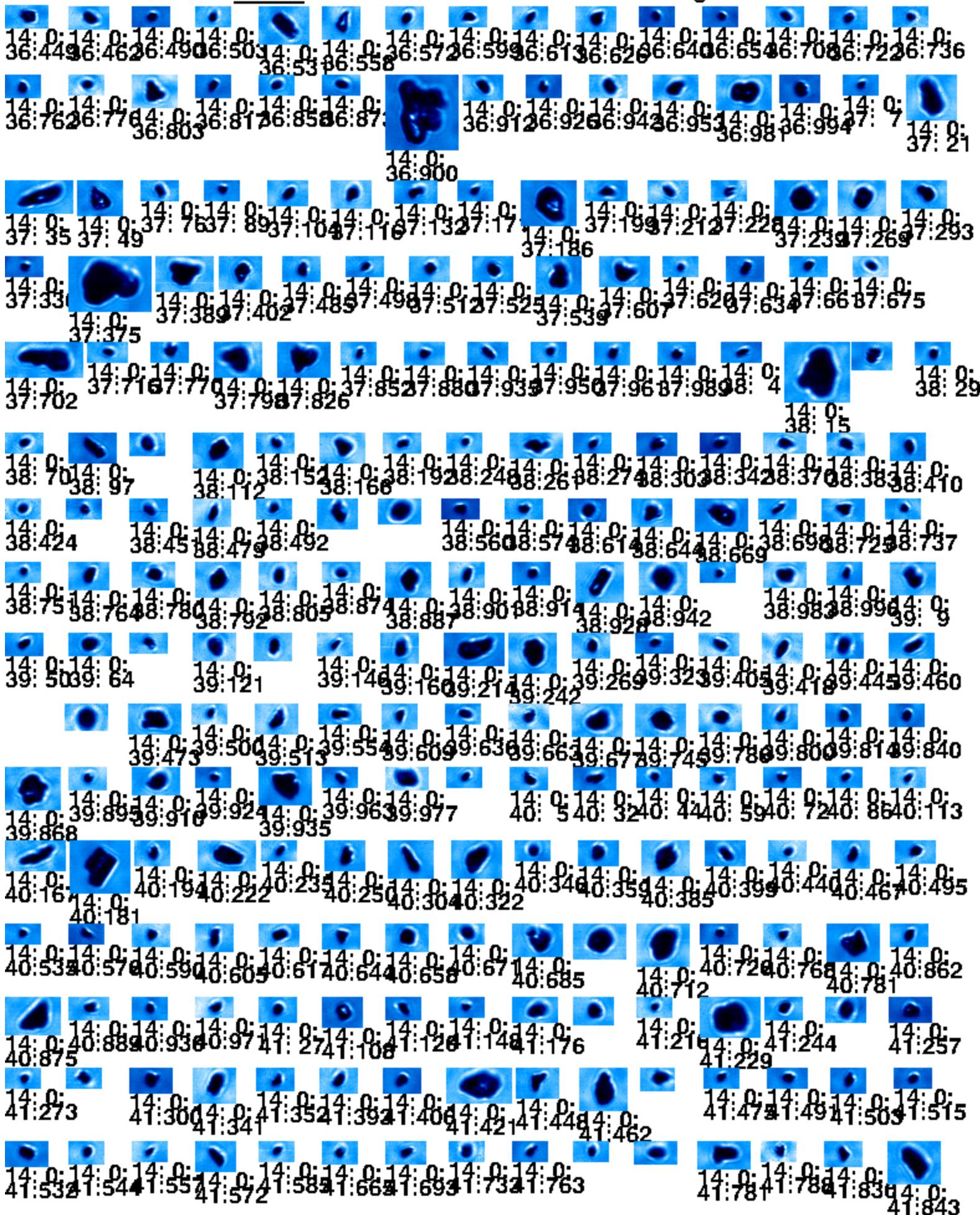
7/22/2007 14:00:00

<----->200microns focus gt 20 and cutoff lt 6

14:0;14:0;14:0;14:0;14:0;14:0;  
30:1700;1900;1900;1900;1900;1900;  
14:0;14:0;14:0;14:0;14:0;14:0;  
30:6000;6600;6600;6800;7000;7400;  
14:0;14:0;14:0;14:0;14:0;14:0;  
31:2814;31:4231;31:1101;31:124;  
14:0;14:0;14:0;14:0;14:0;14:0;  
31:3831;4564;31:4981;5464;31:559;  
14:0;14:0;14:0;14:0;14:0;14:0;  
31:478;31:756;30:756;30:756;30:824;  
14:0;14:0;14:0;14:0;14:0;14:0;  
31:1381;31:1791;31:1921;31:2191;31:260;  
14:0;14:0;14:0;14:0;14:0;14:0;  
31:3264;31:3421;31:355;  
14:0;14:0;14:0;14:0;14:0;14:0;  
31:7641;7781;31:7931;31:80;  
14:0;14:0;14:0;14:0;14:0;14:0;  
31:8181;31:859;  
14:0;14:0;14:0;14:0;14:0;14:0;  
31:900;  
14:0;14:0;14:0;14:0;14:0;14:0;  
31:92;  
14:0;14:0;14:0;14:0;14:0;14:0;  
31:9952;31:932;31:724;  
14:0;14:0;14:0;14:0;14:0;14:0;  
31:982;  
14:0;14:0;14:0;14:0;14:0;14:0;  
32:104;  
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32:199;  
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32:2142;32:2282;32:2402;32:2882;32:2954;  
14:0;14:0;14:0;14:0;14:0;14:0;  
32:308;  
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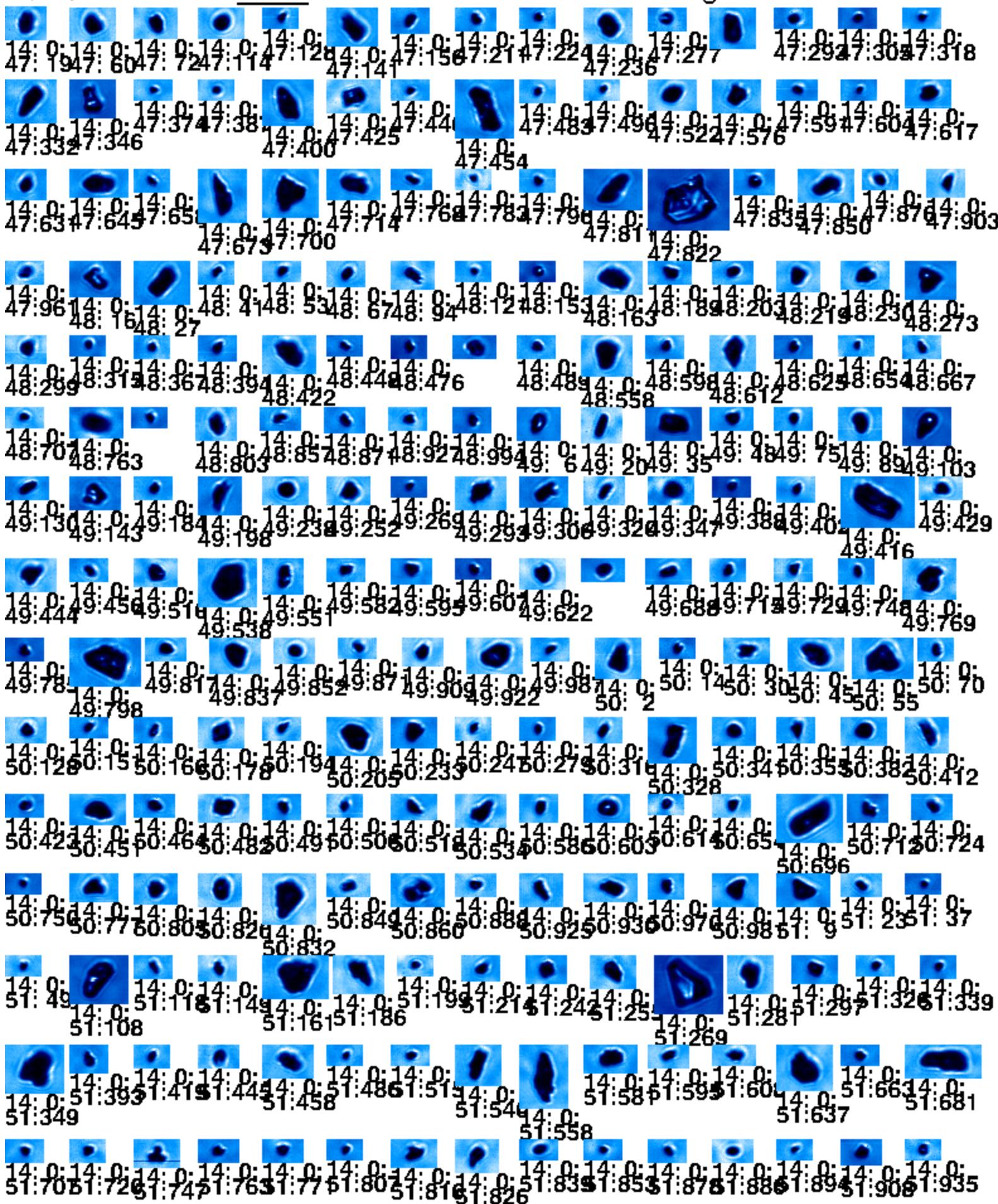


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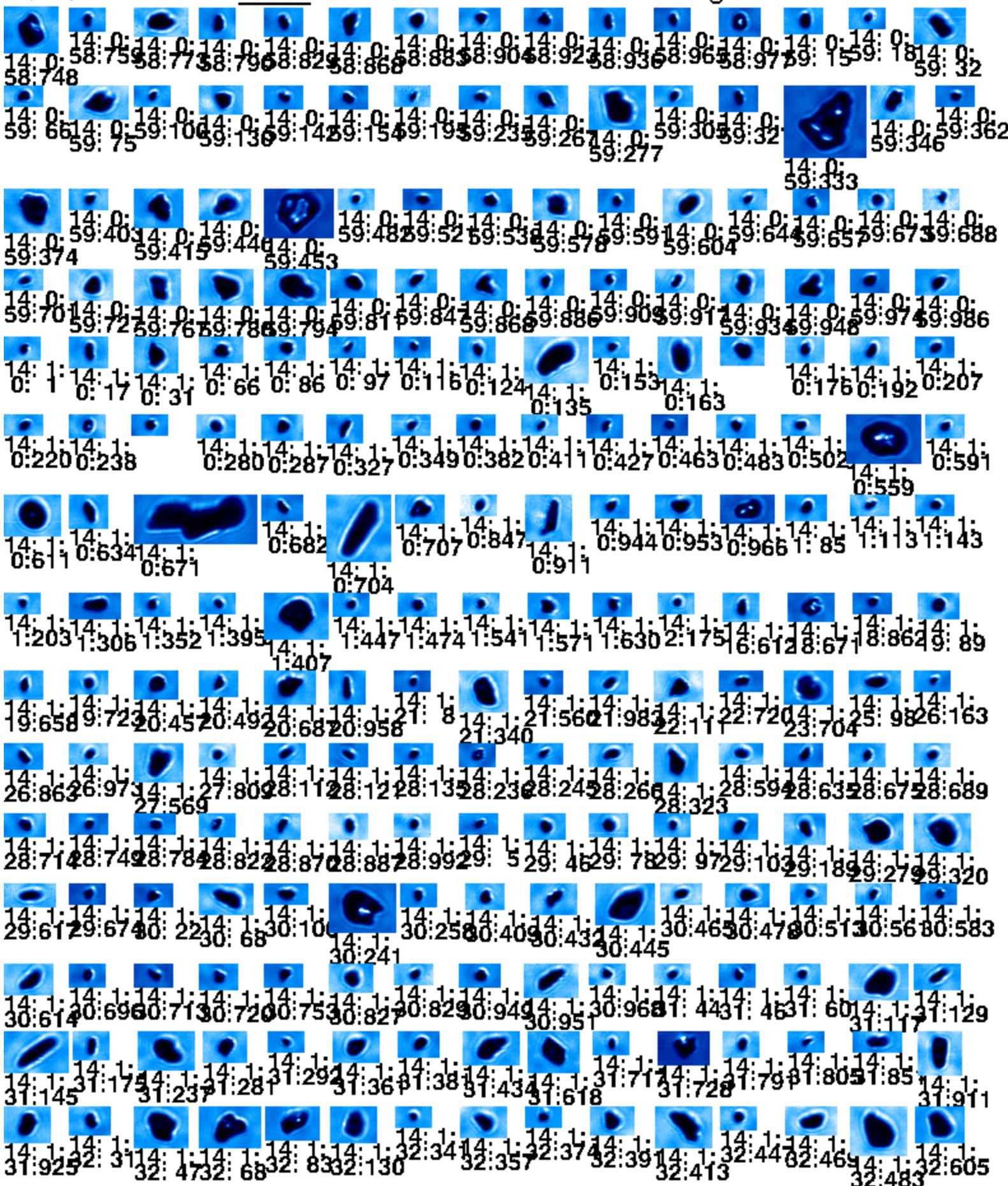


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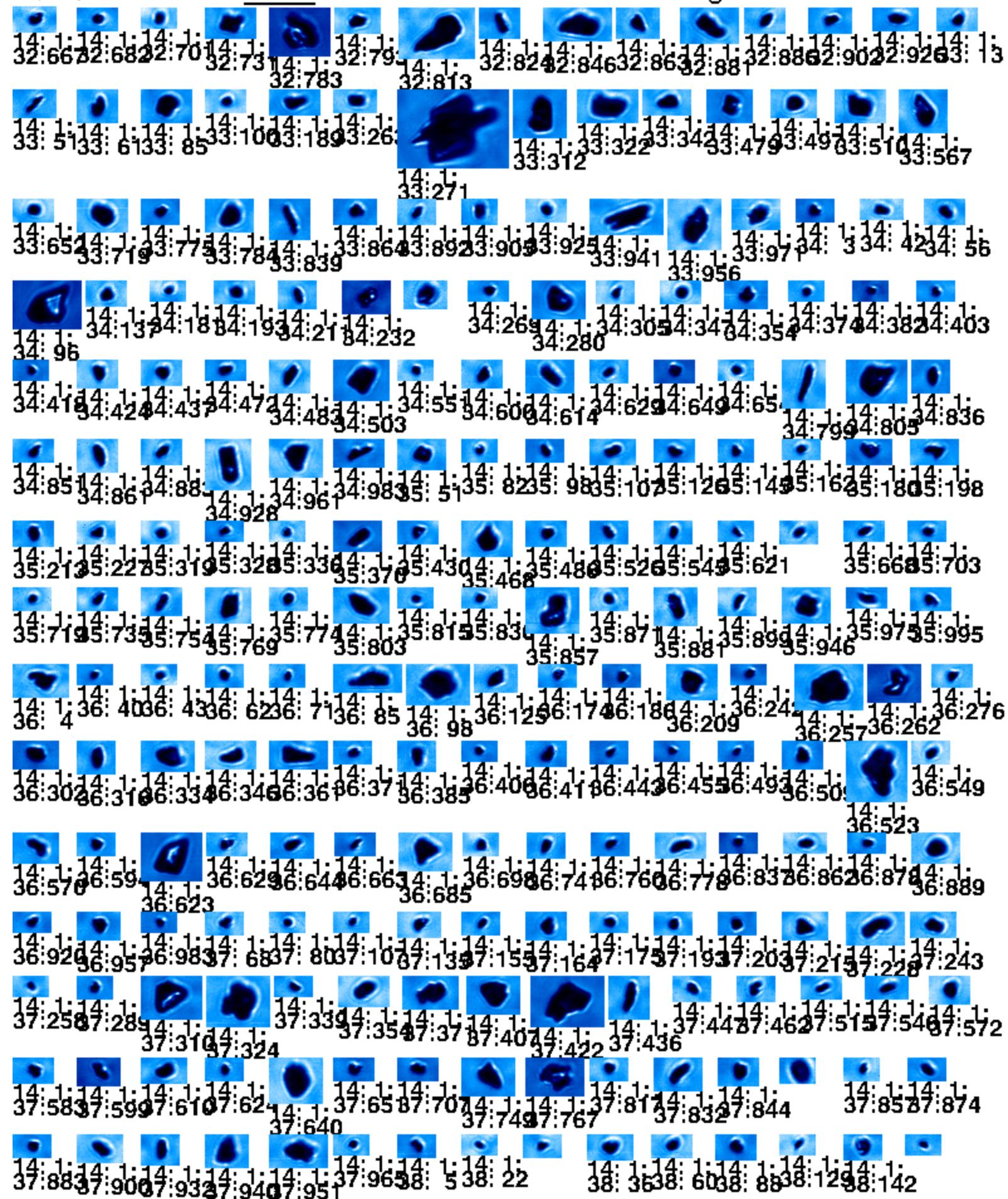
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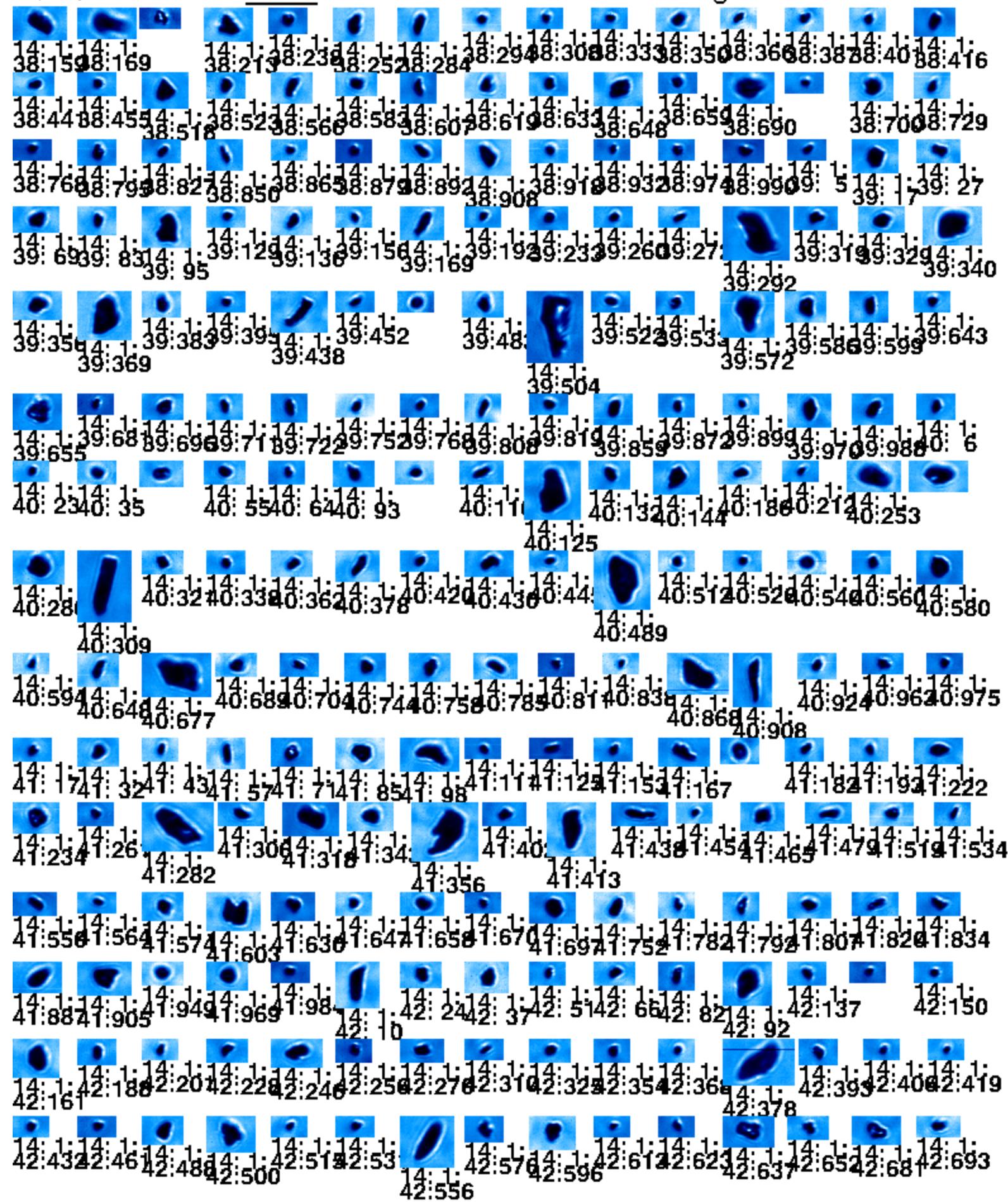
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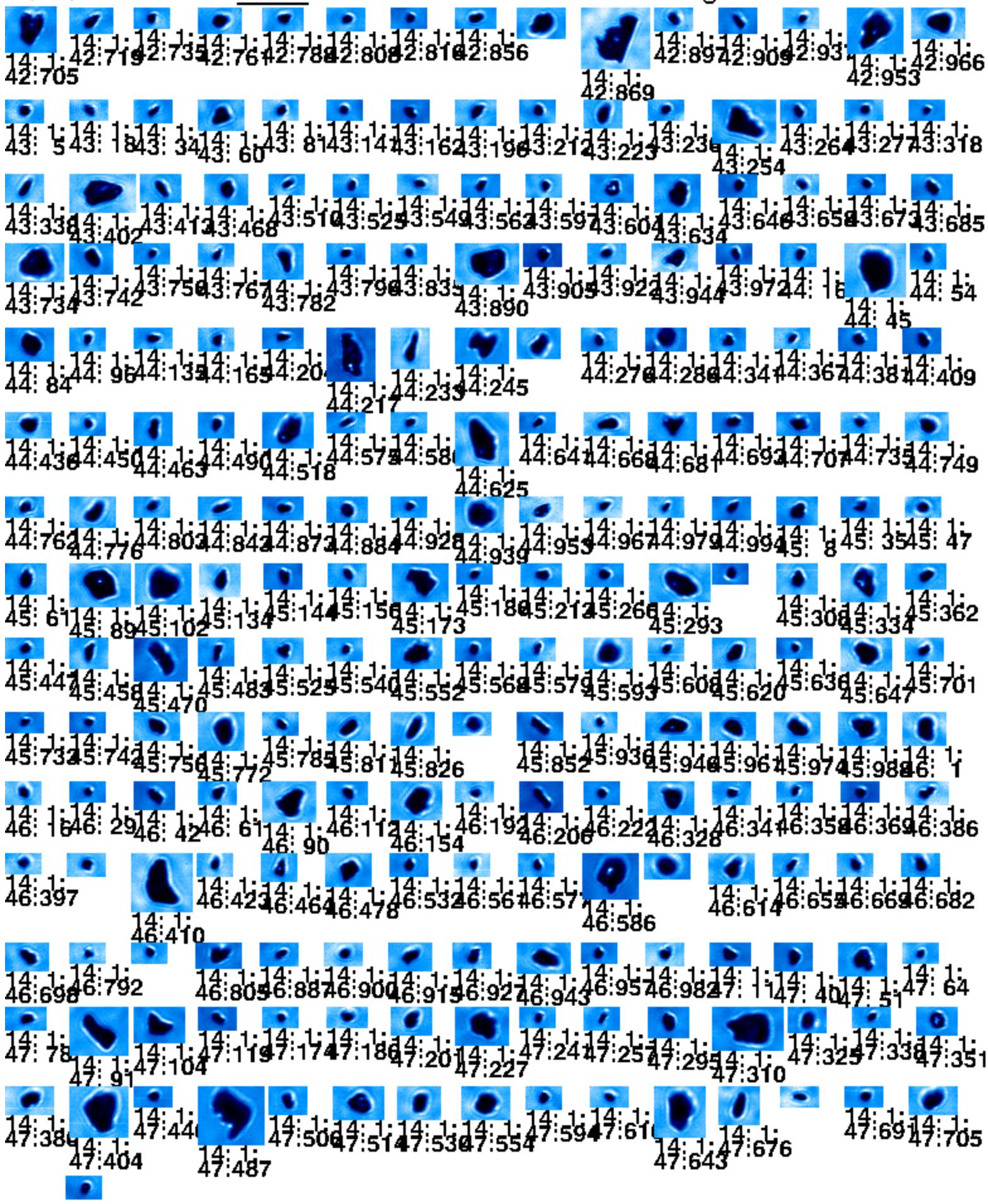
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