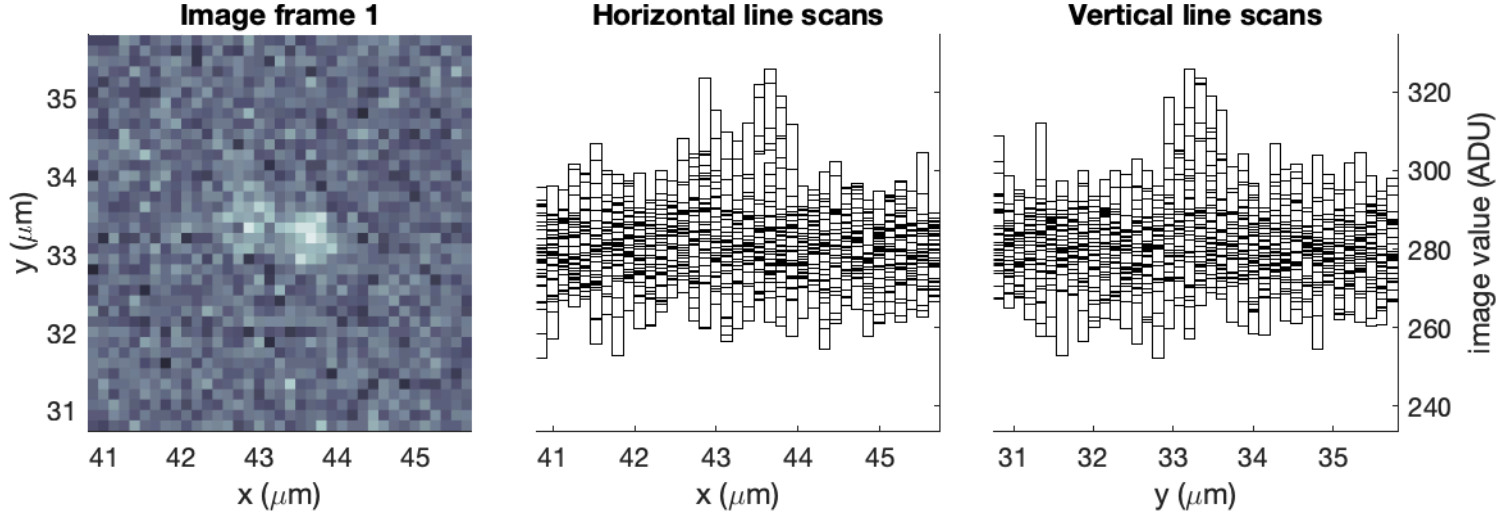
Image frame 1
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

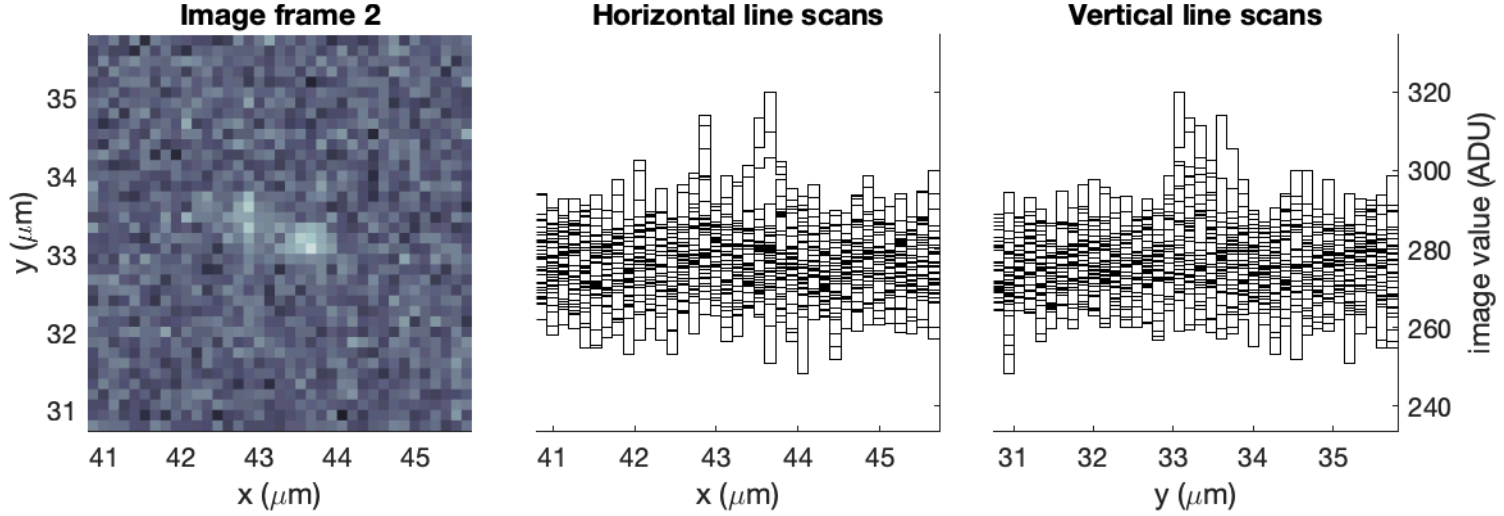
Image frame 2
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

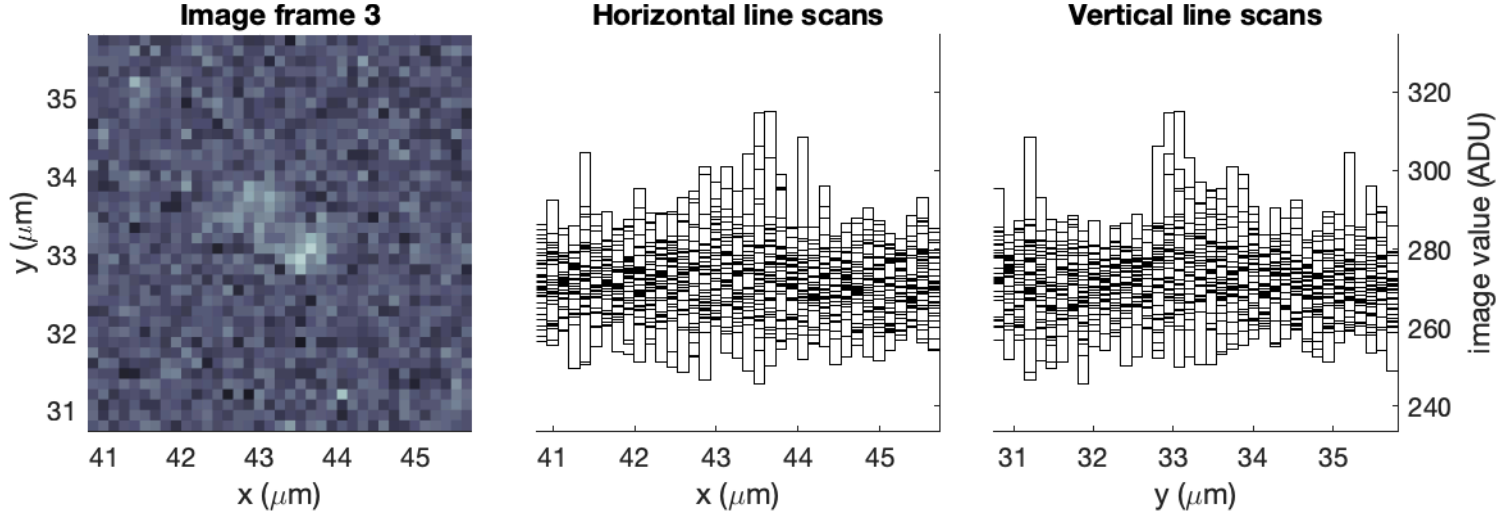
Image frame 3
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

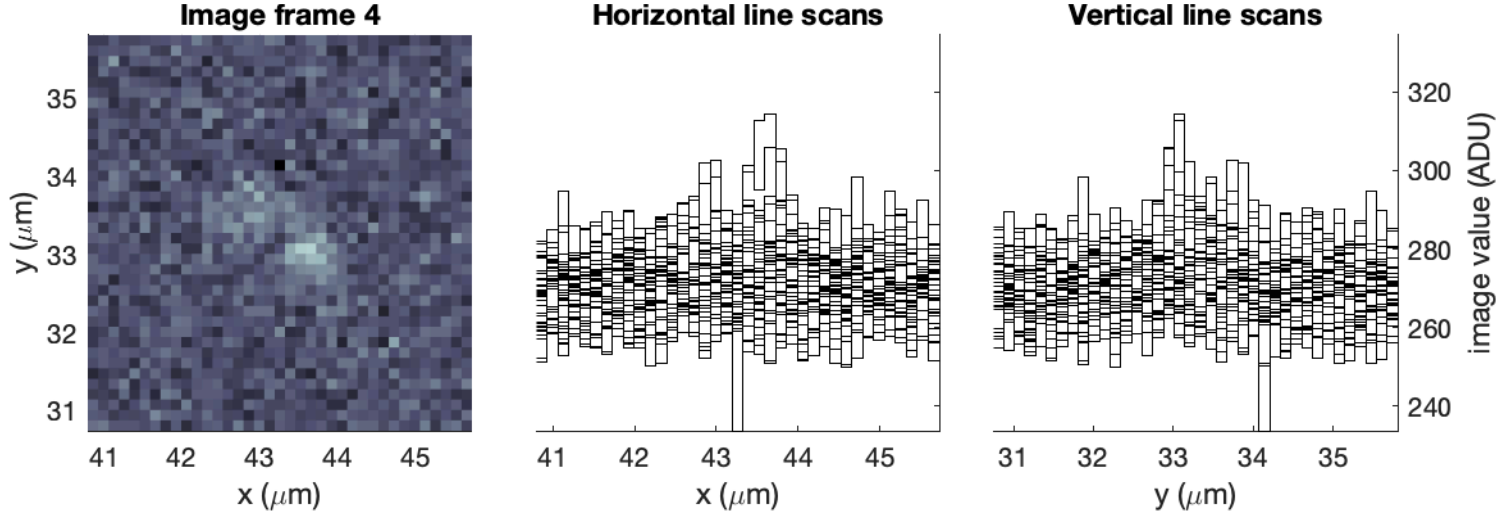
Image frame 4
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

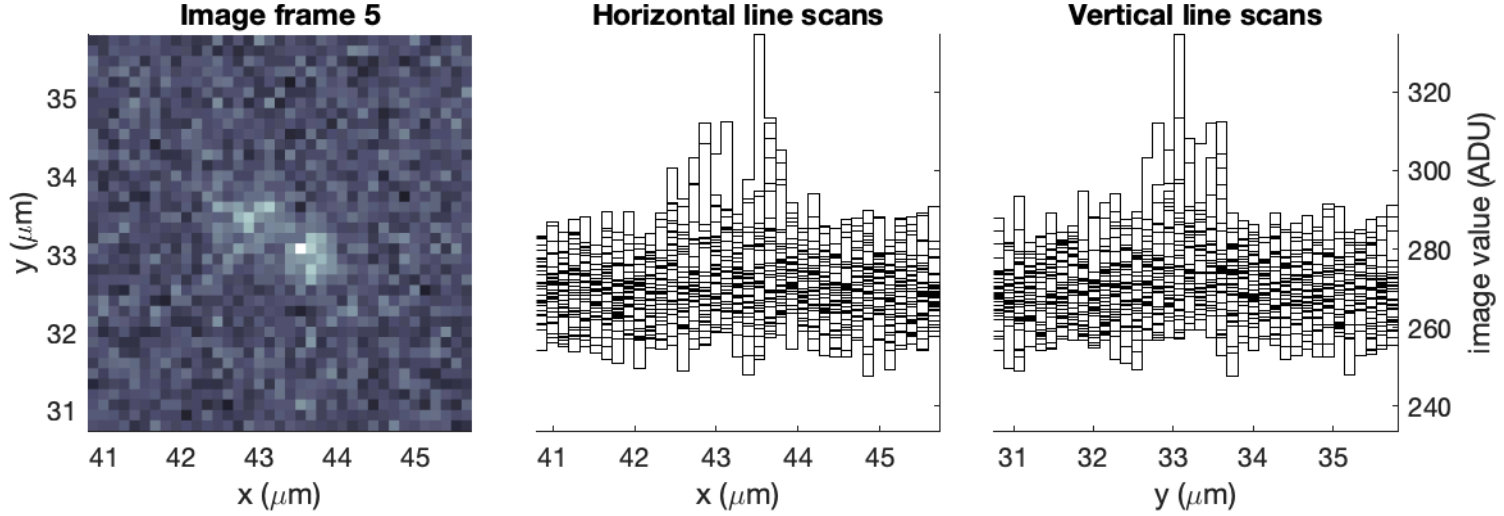
Image frame 5
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

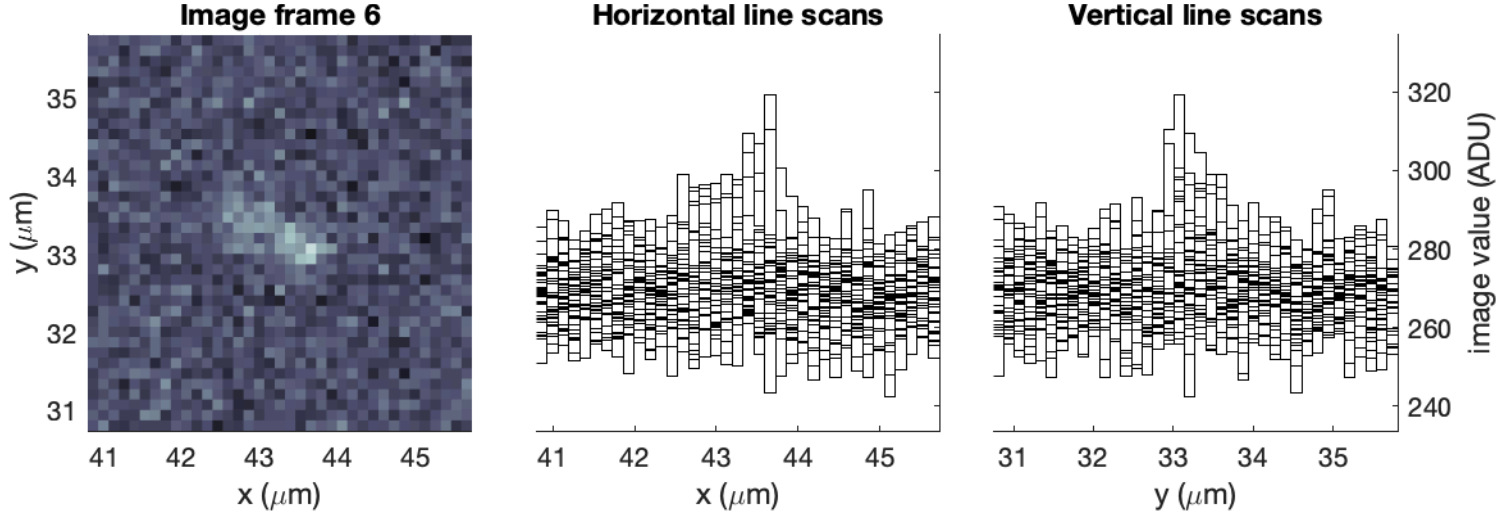
Image frame 6
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

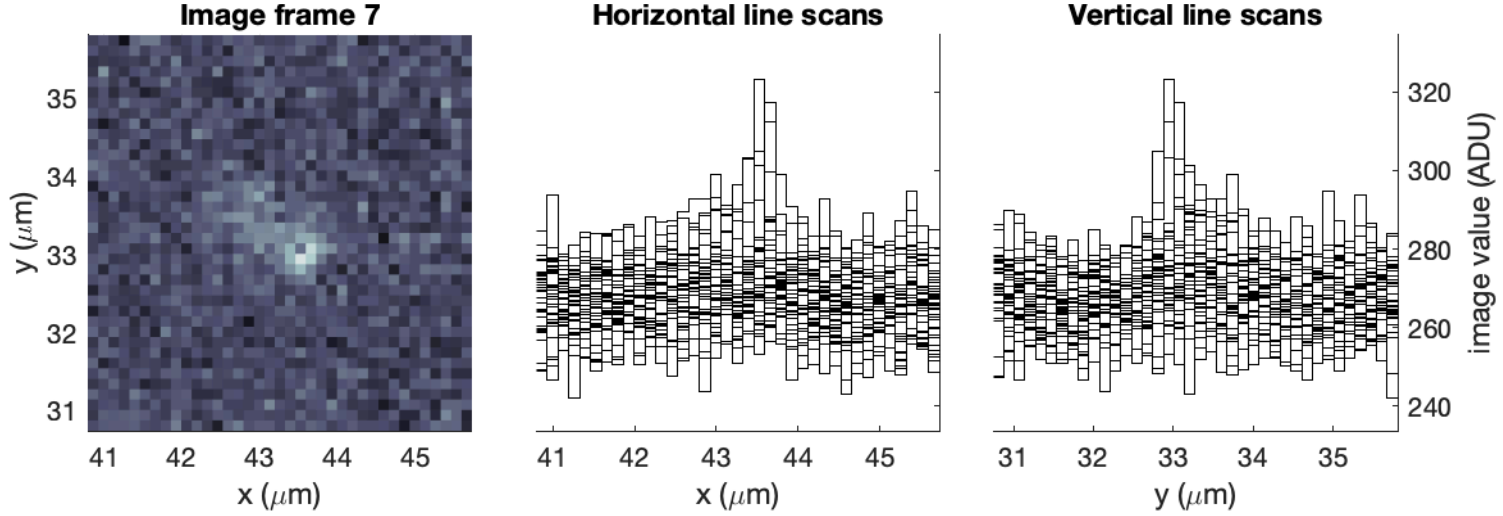
Image frame 7
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

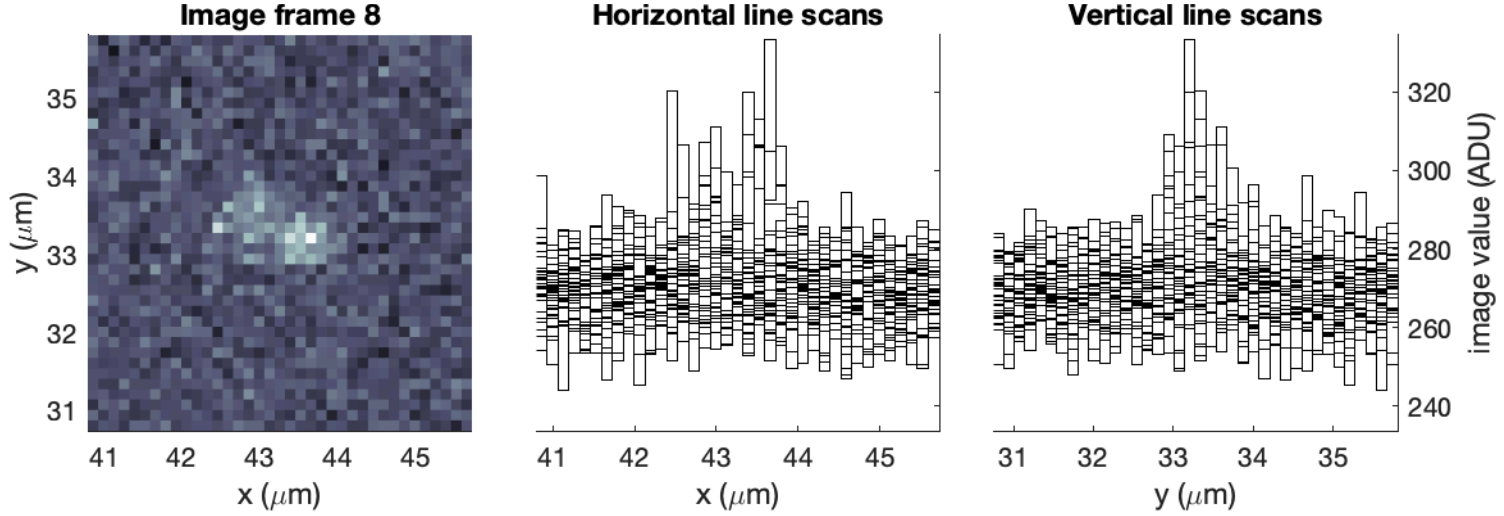
Image frame 8
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
320
300
280
260
240
image value (ADU)

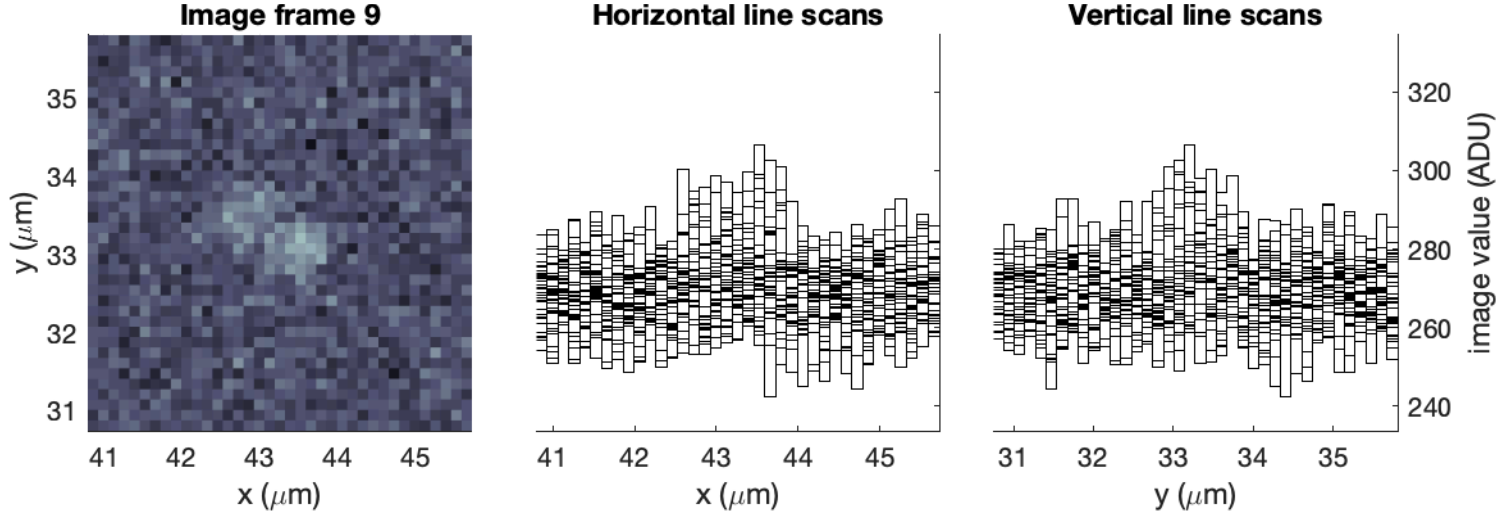
Image frame 9
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

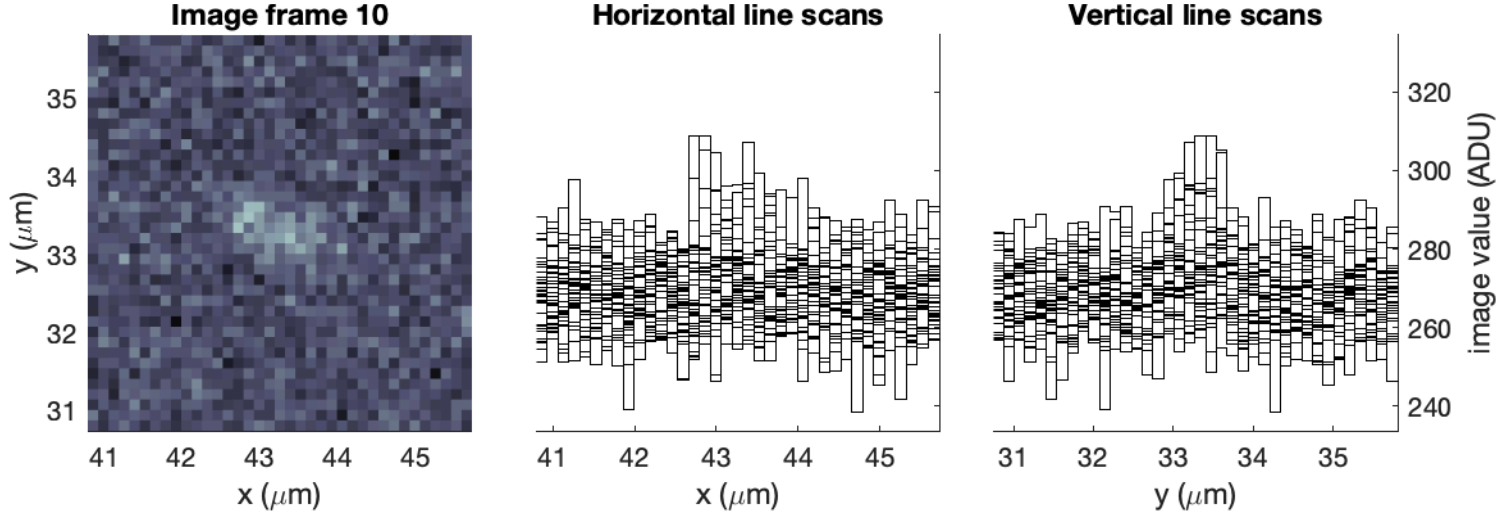
Image frame 10
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

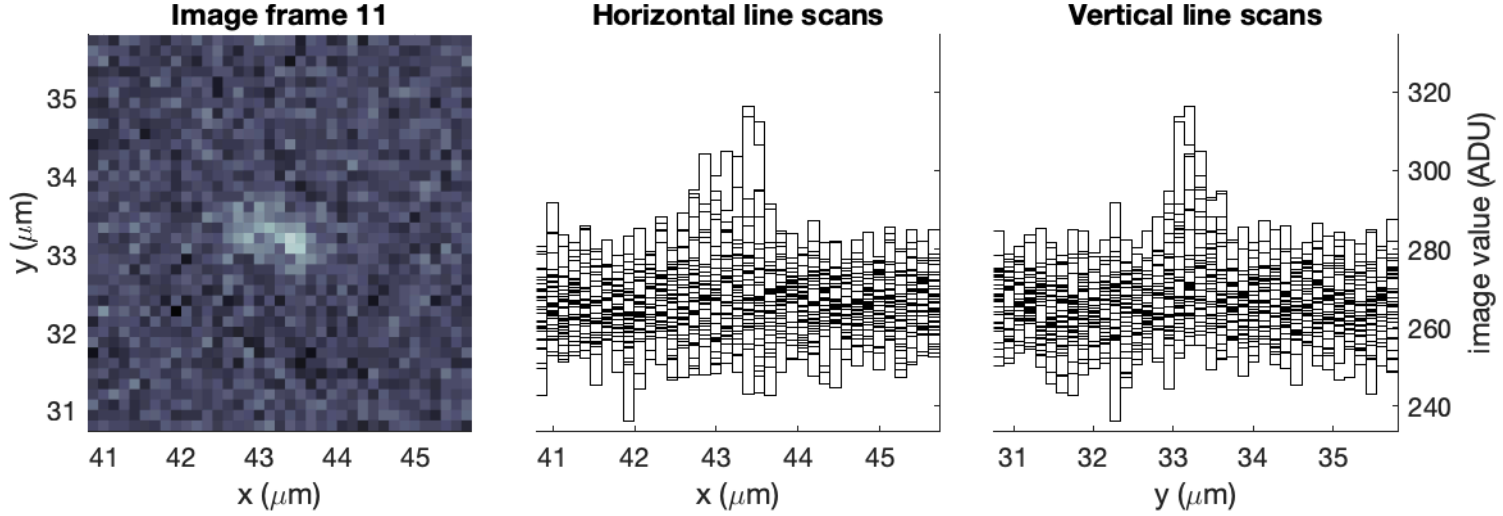
Image frame 11
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

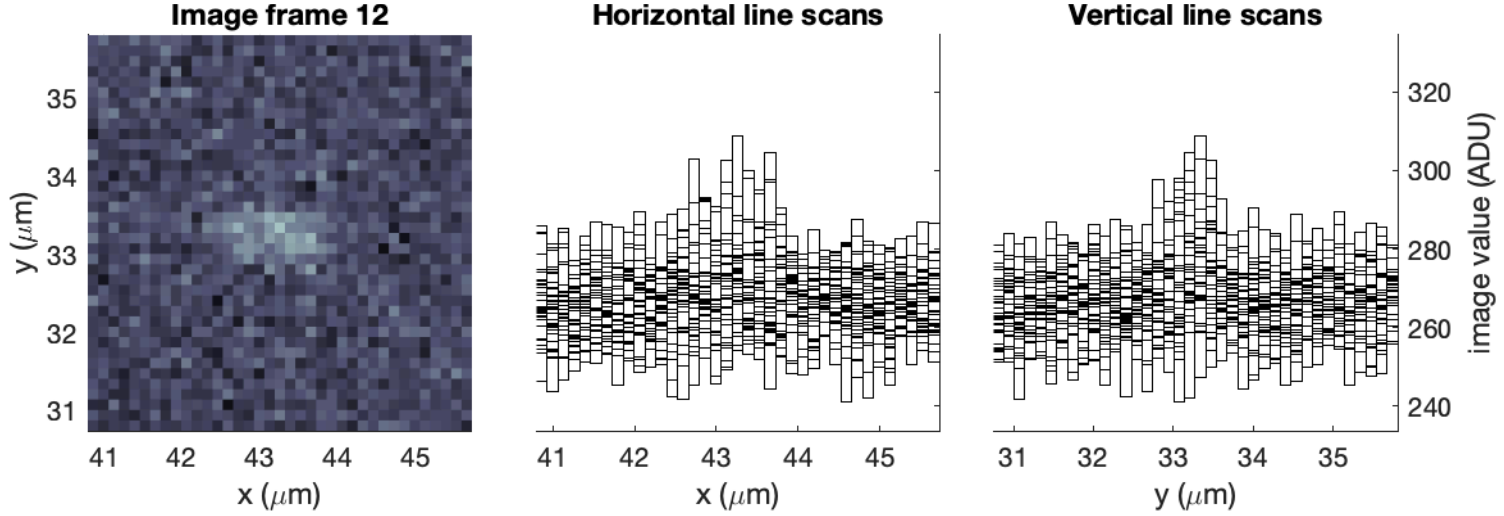
Image frame 12
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

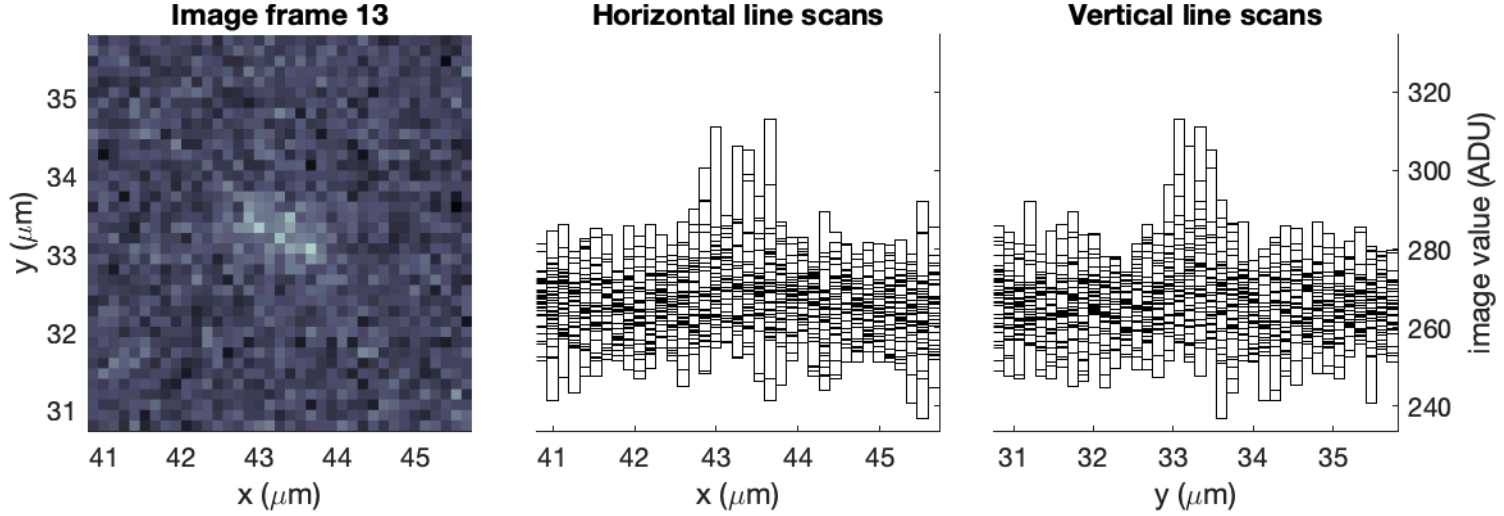
Image frame 13
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

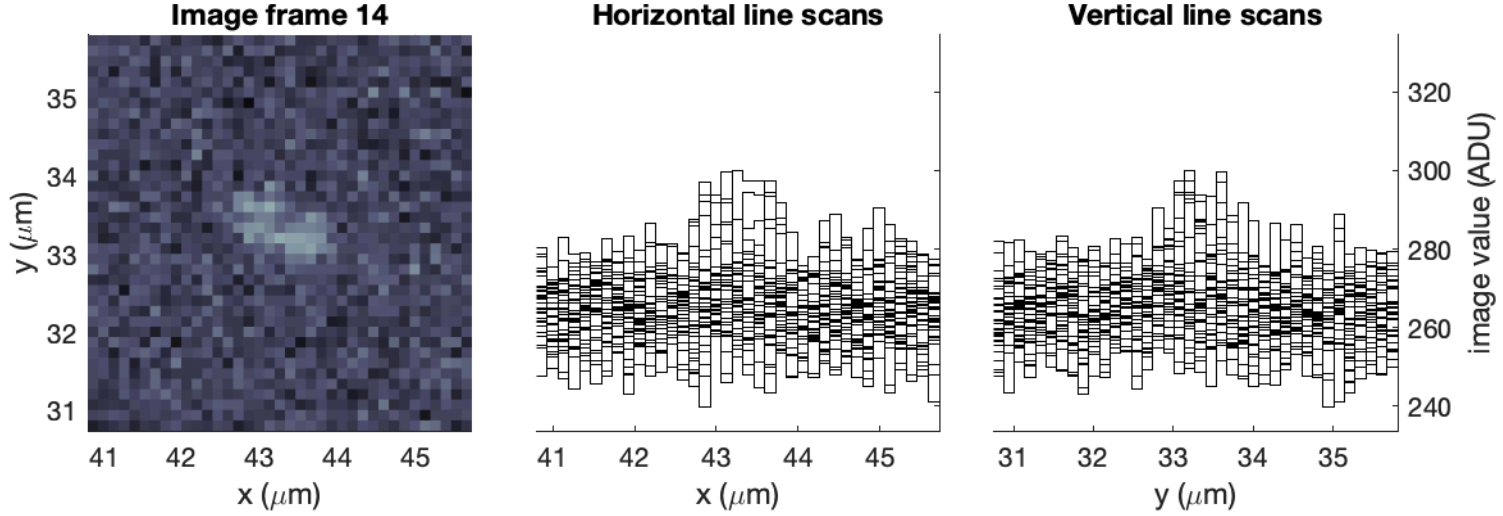
Image frame 14
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

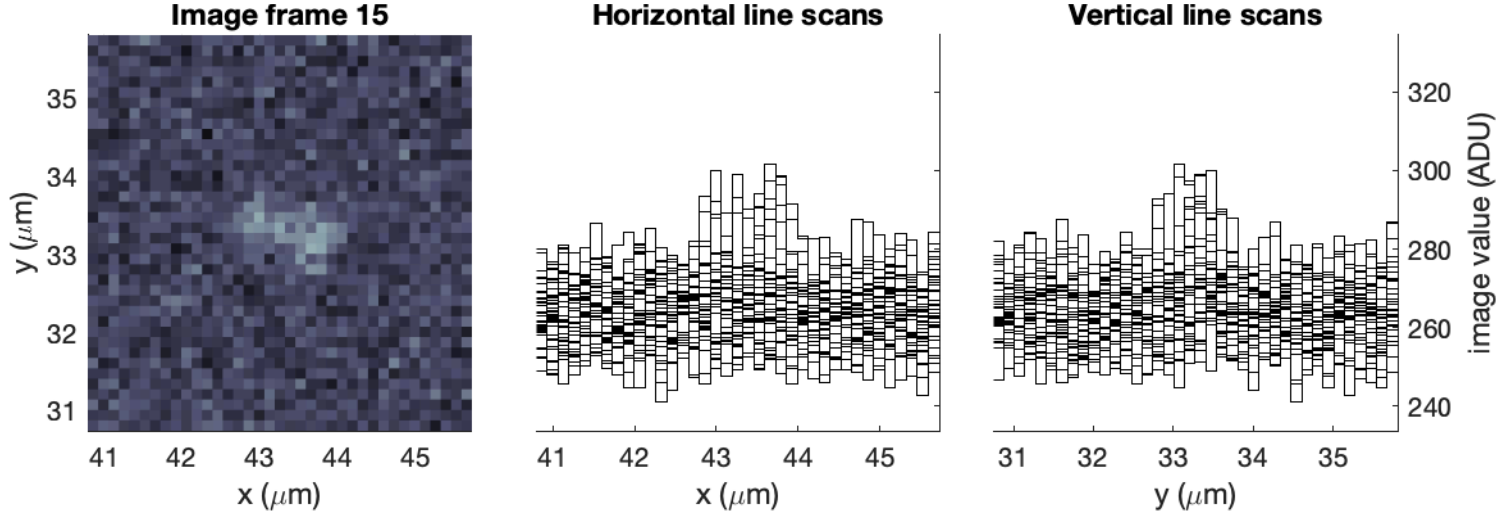
Image frame 15
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

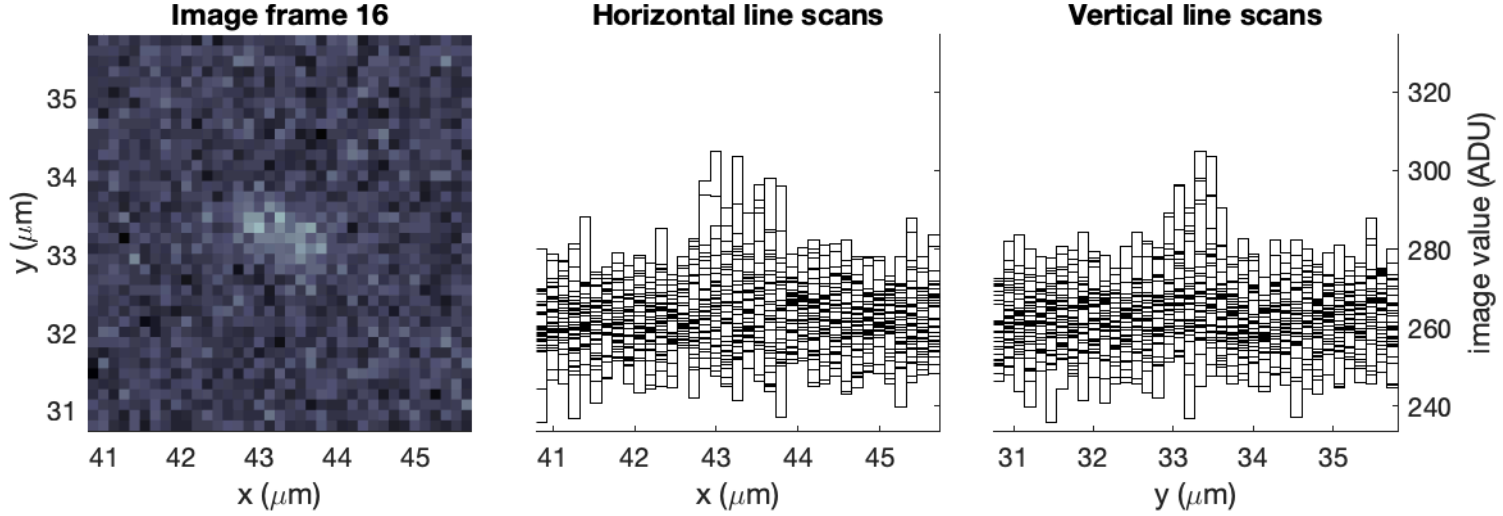
Image frame 16
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

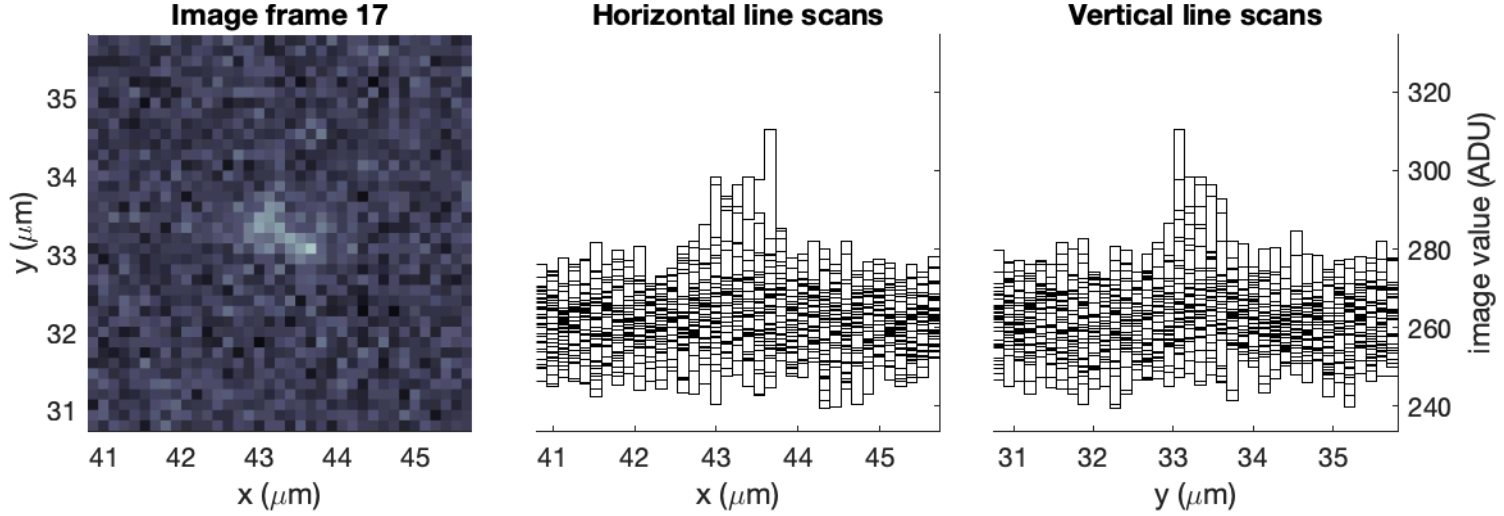
Image frame 17
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

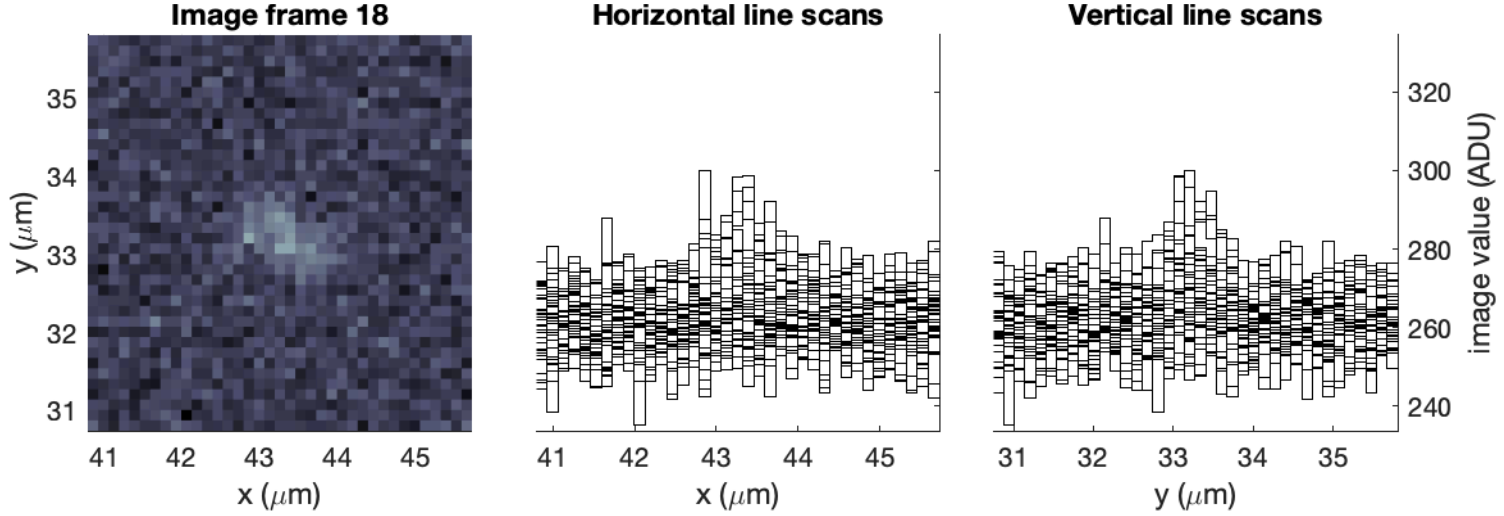
Image frame 18
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

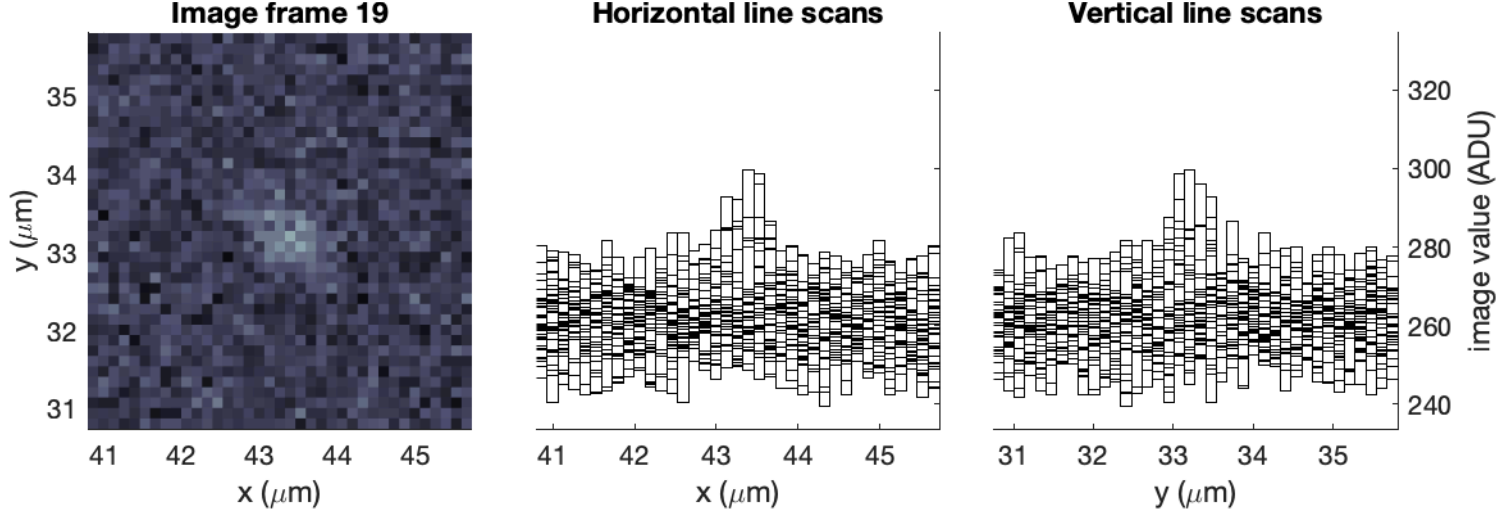
Image frame 19
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

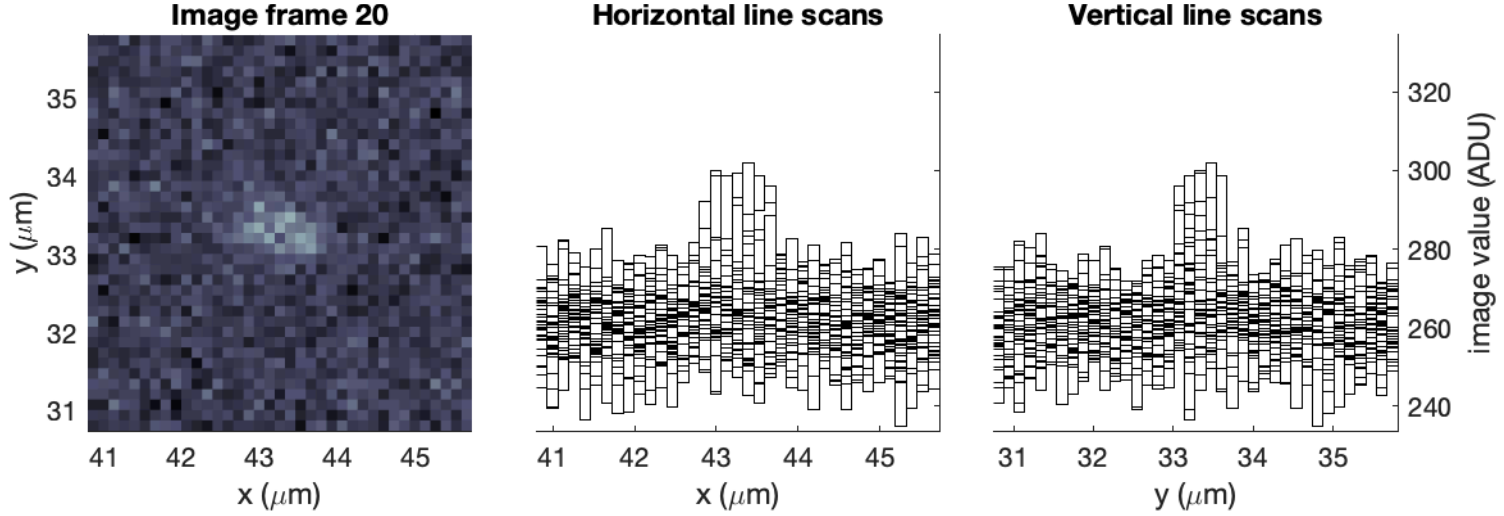
Image frame 20
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

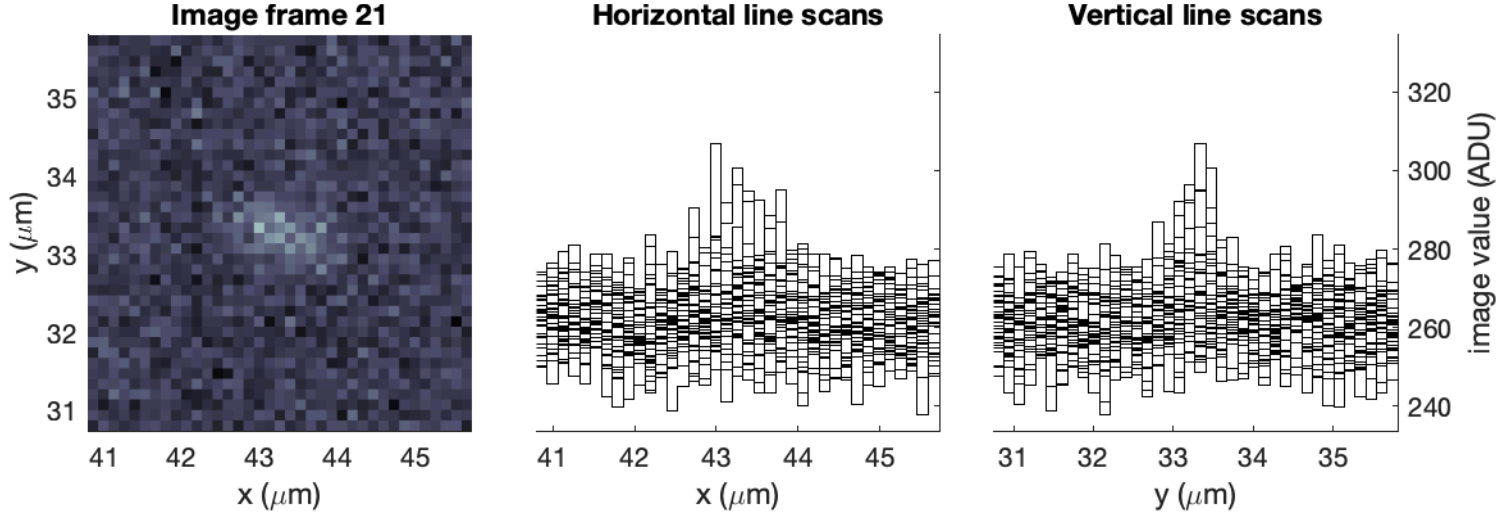
Image frame 21
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

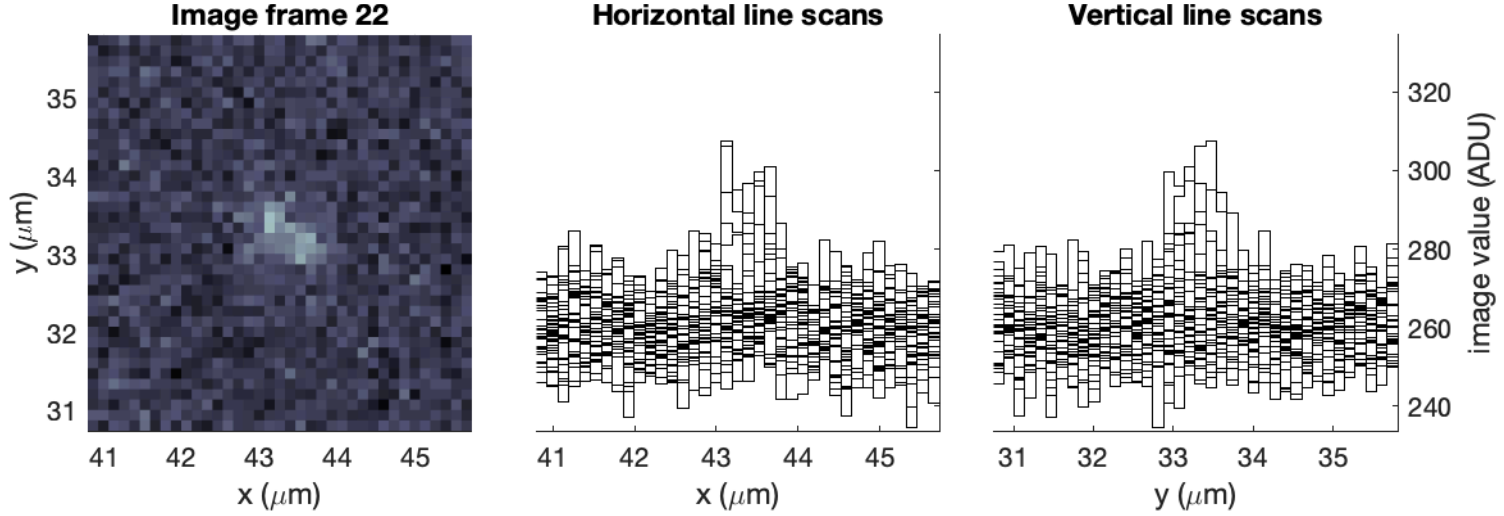
Image frame 22
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

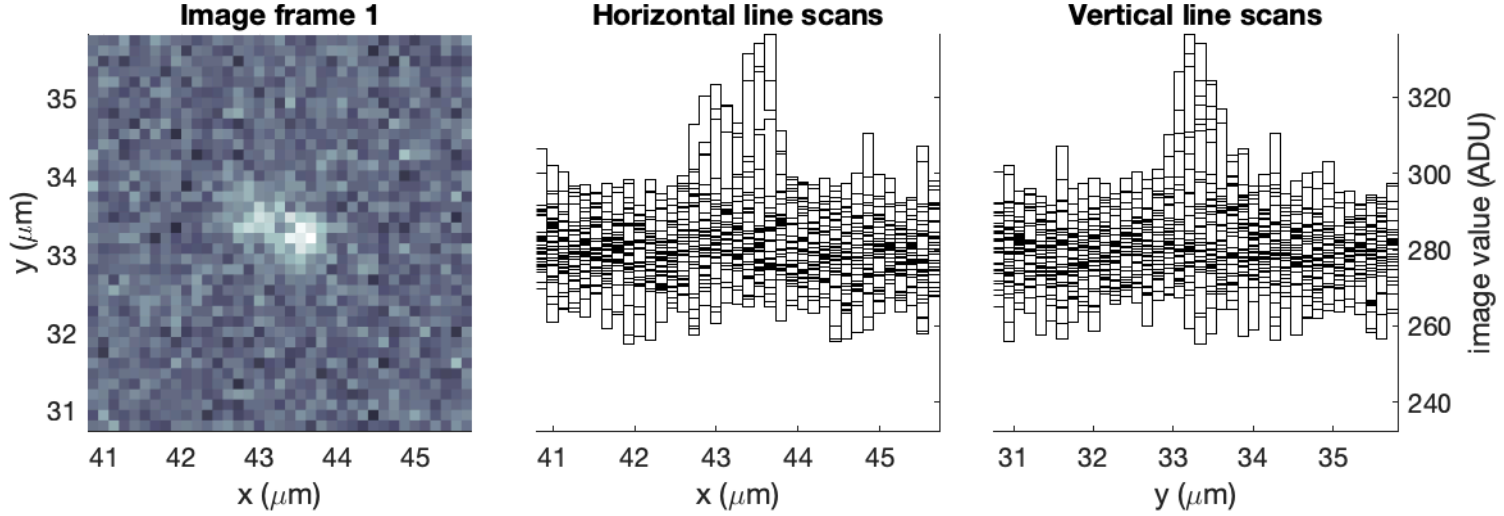
Image frame 1
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

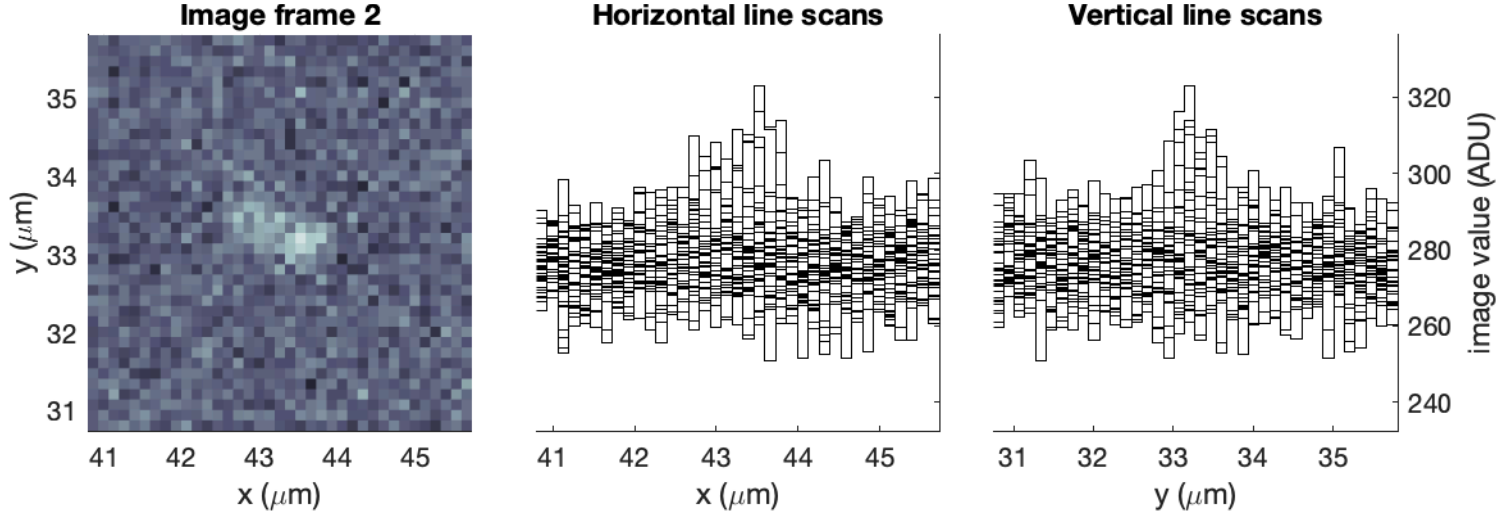
Image frame 2
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

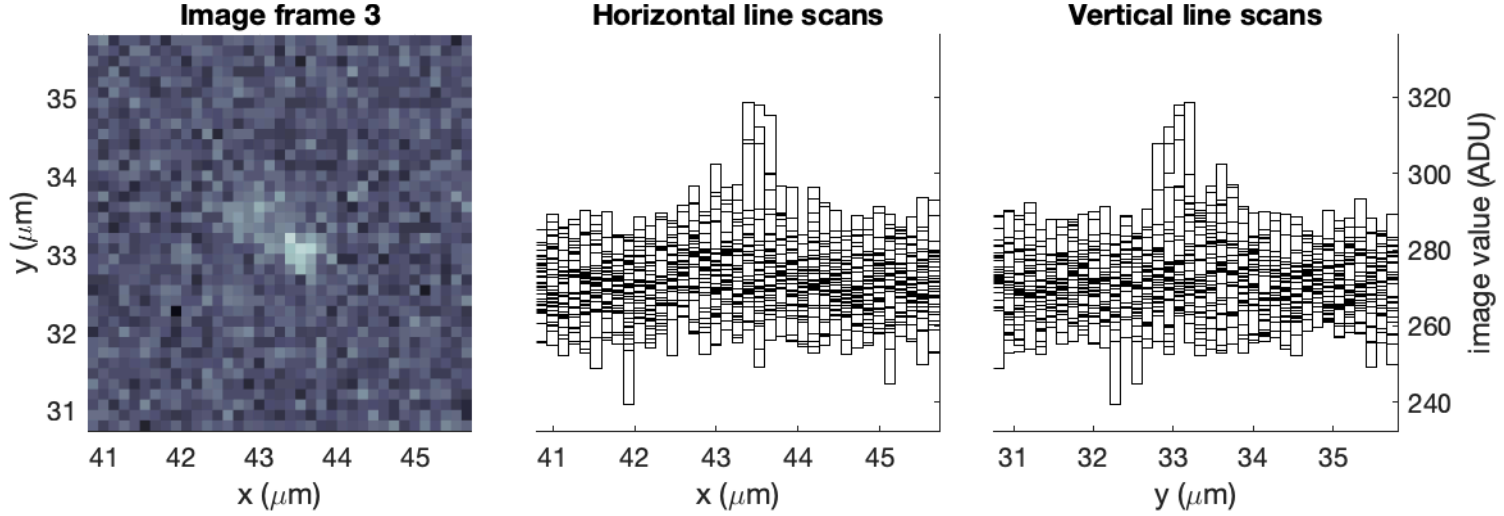
Image frame 3
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

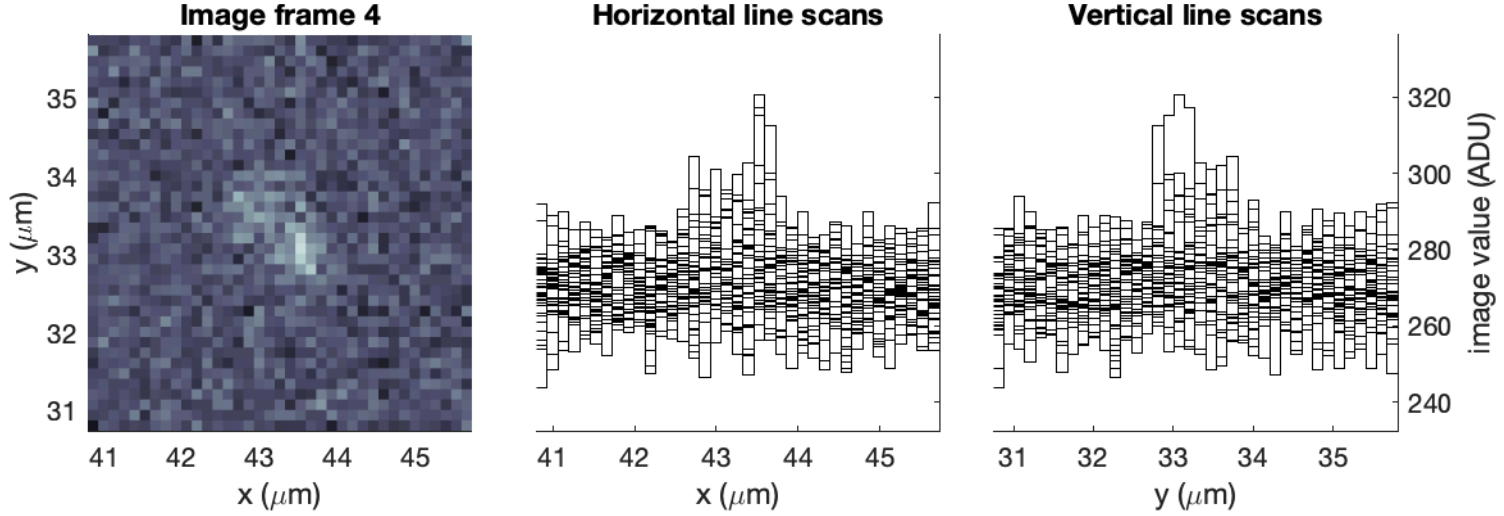
Image frame 4
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

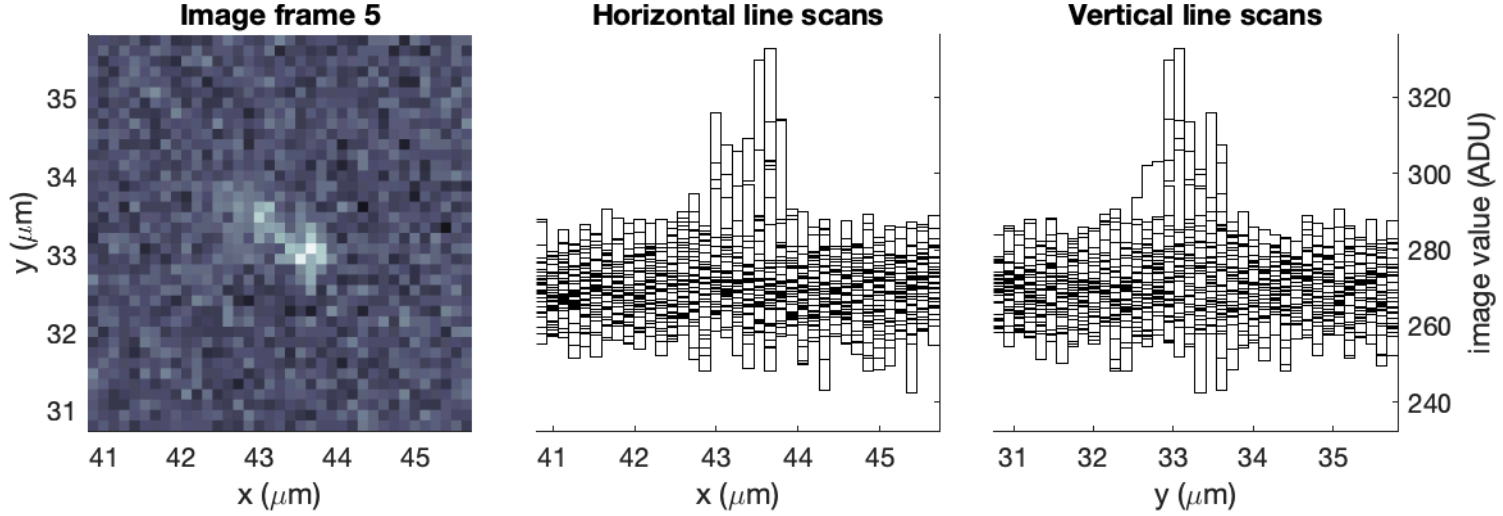
Image frame 5
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

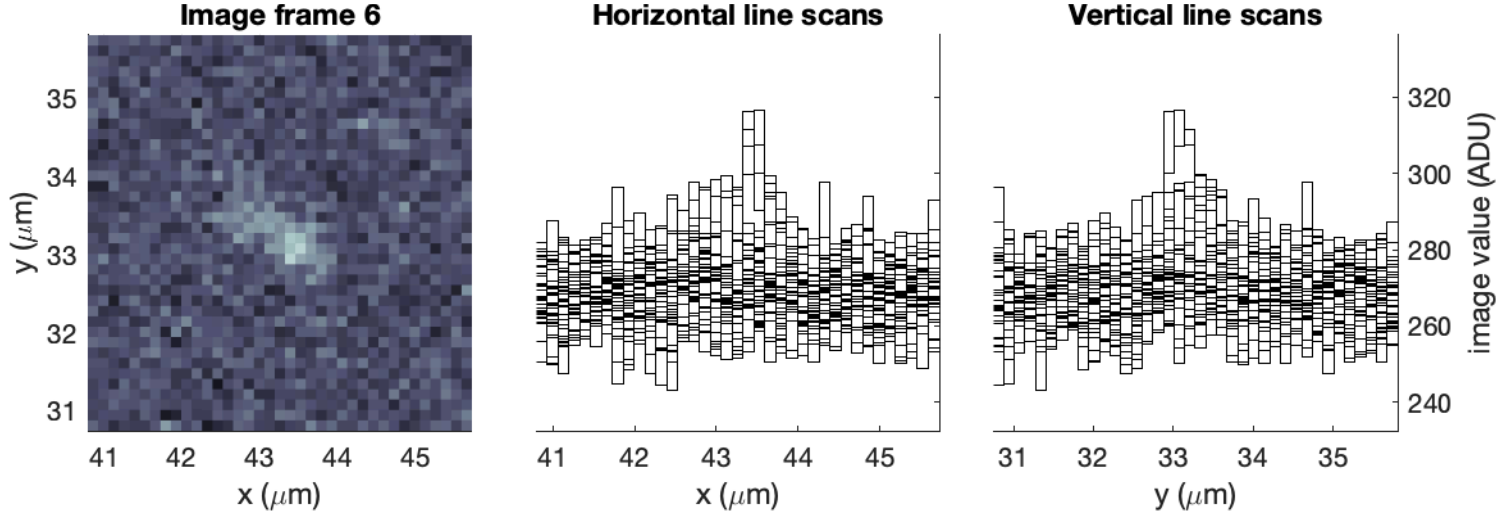
Image frame 6
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

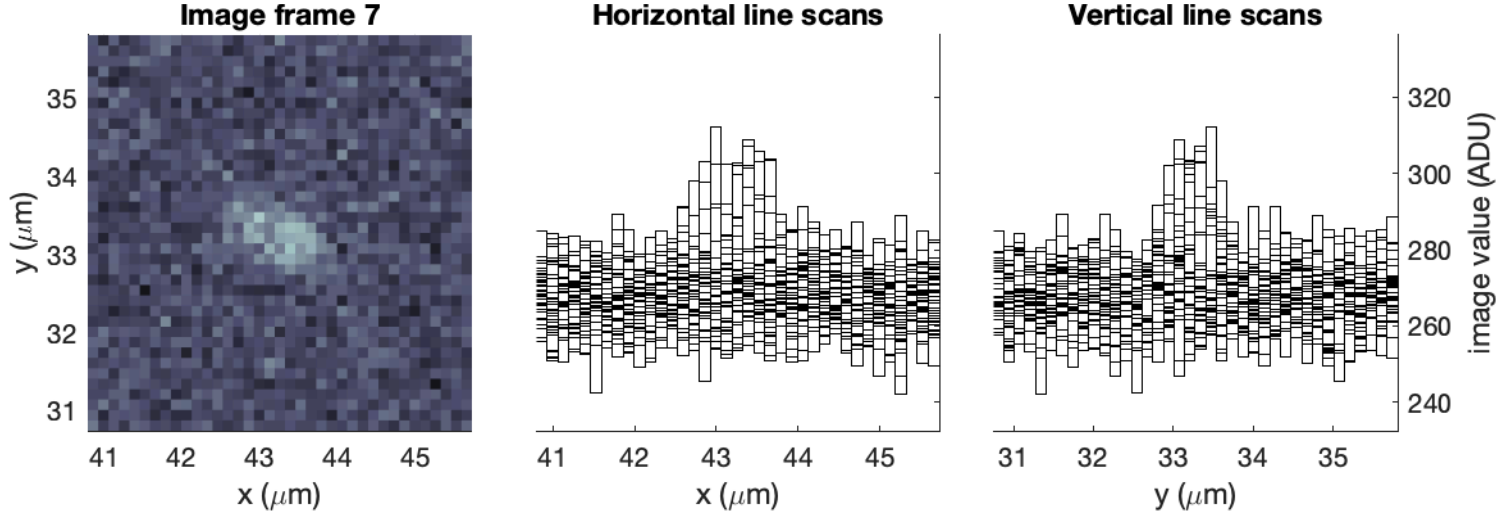
Image frame 7
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
320
300
280
260
240
image value (ADU)

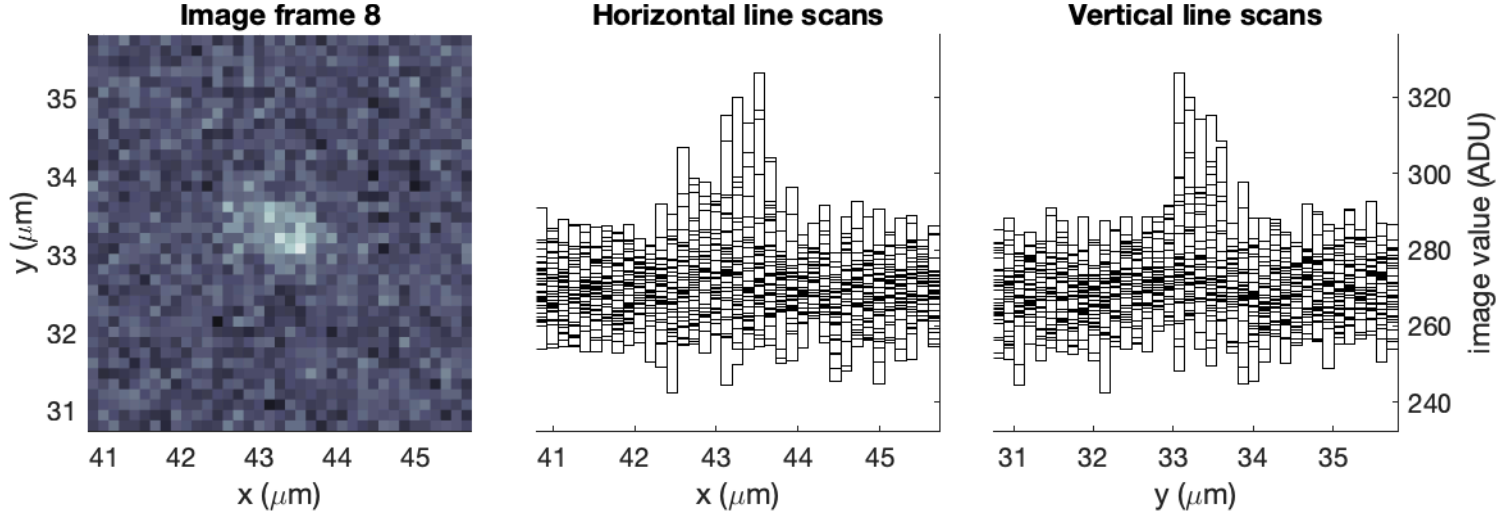
Image frame 8
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
320
300
280
260
240
image value (ADU)

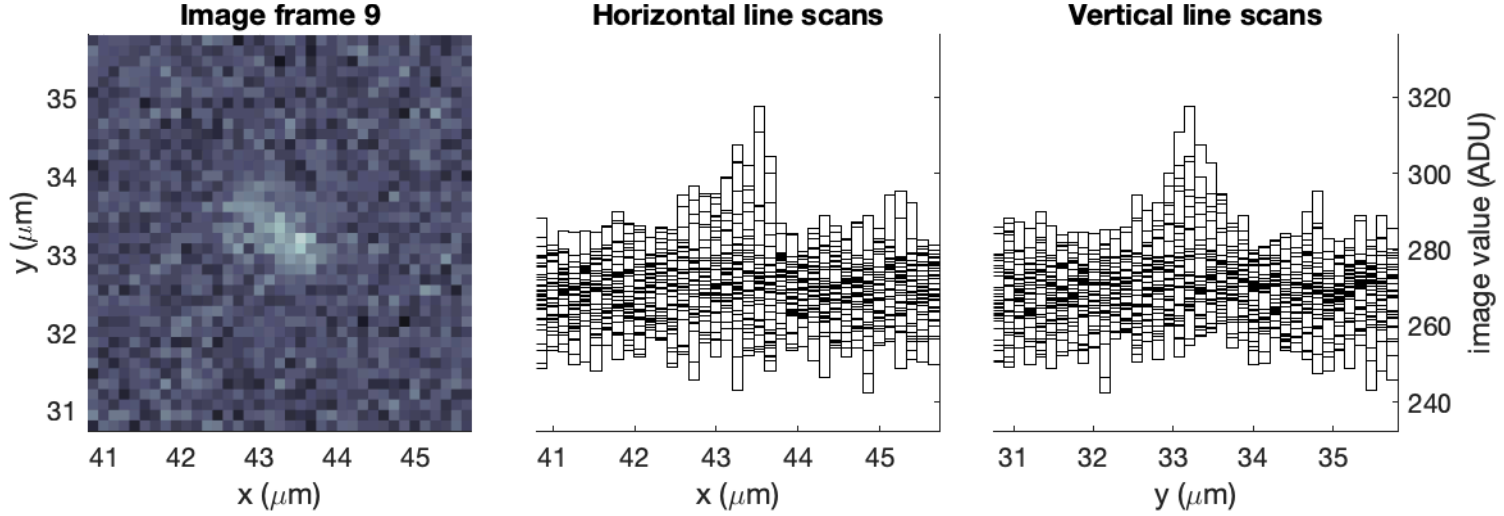
Image frame 9
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

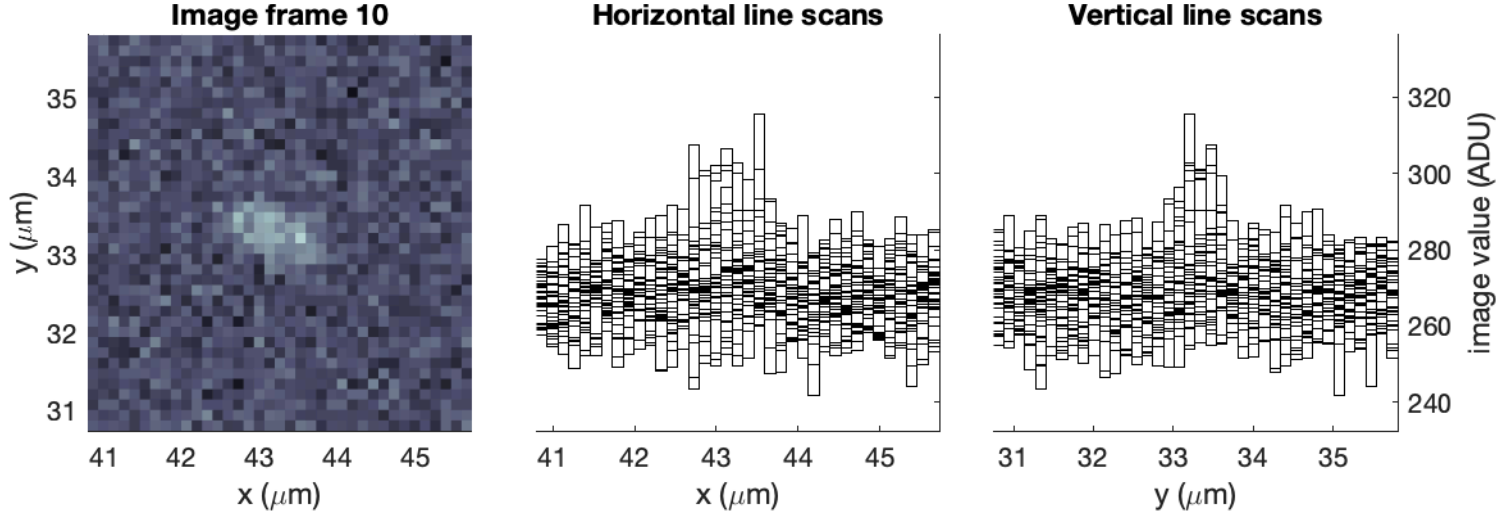
Image frame 10
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

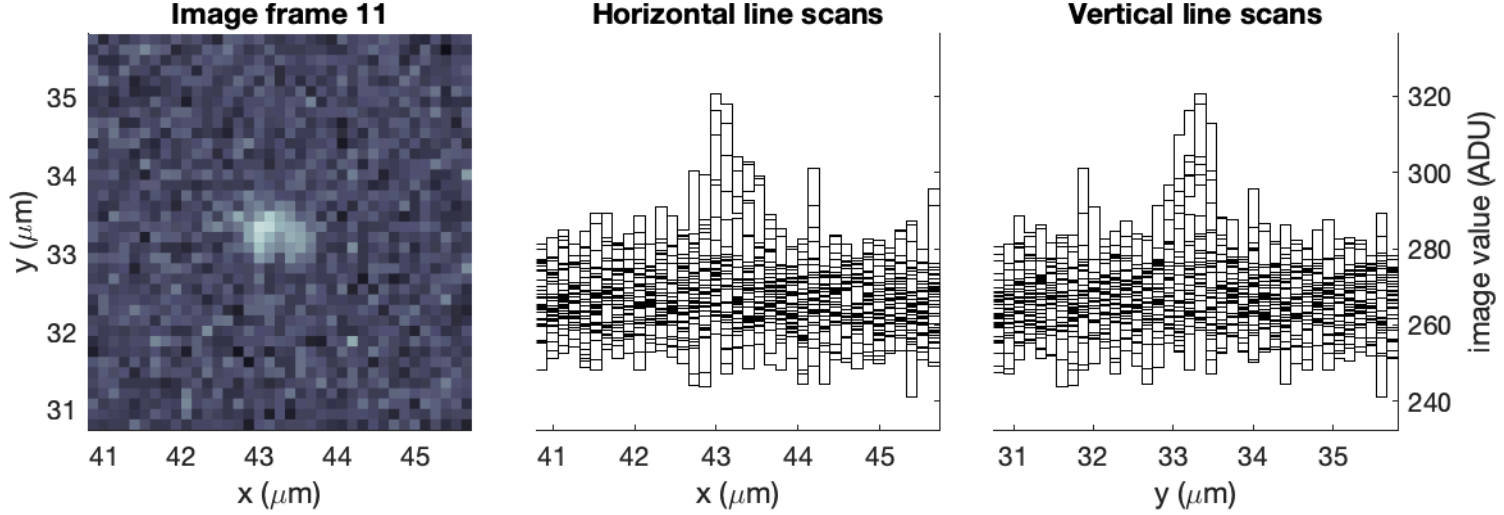
Image frame 11
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

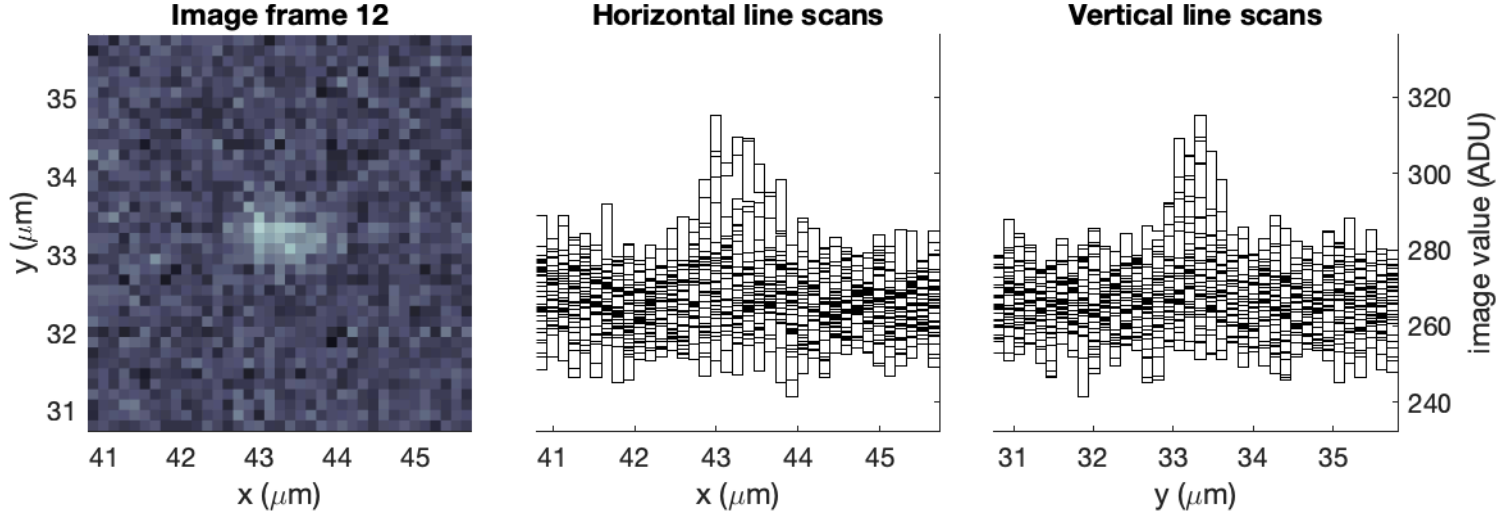
Image frame 12
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

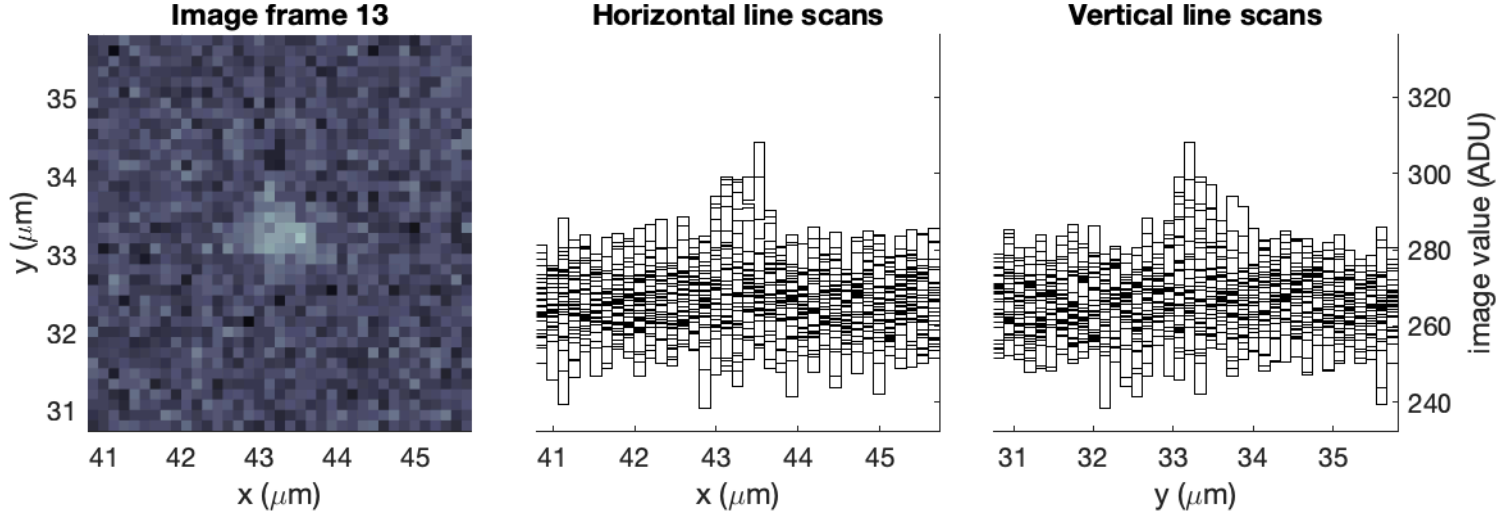
Image frame 13
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

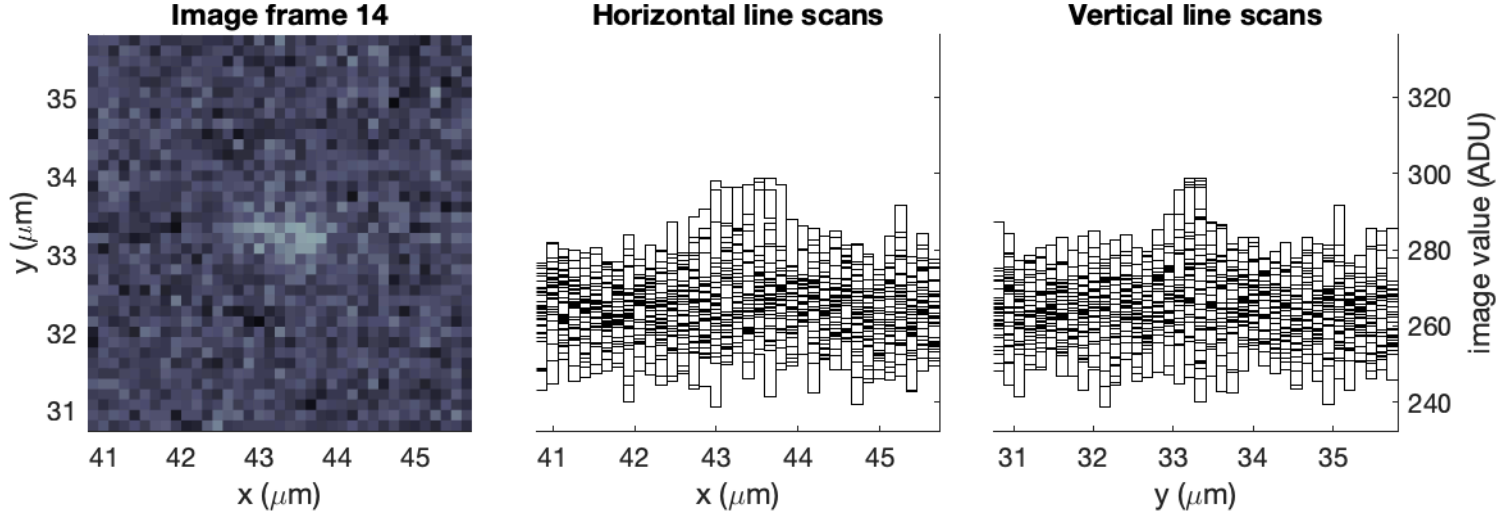
Image frame 14
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

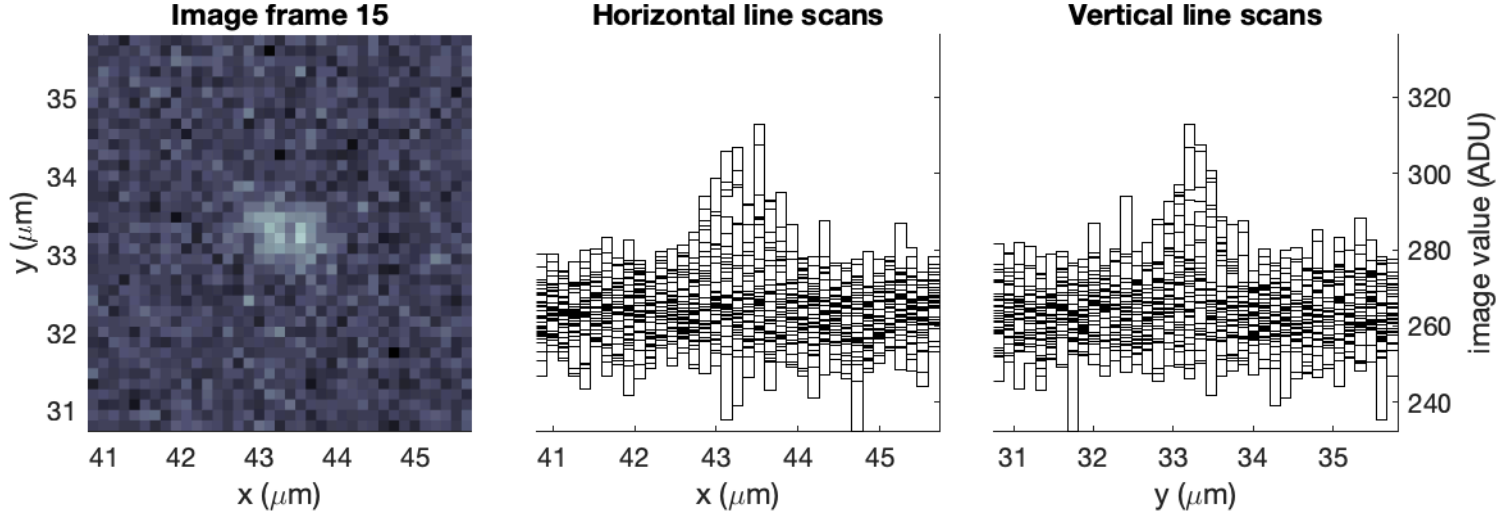
Image frame 15
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

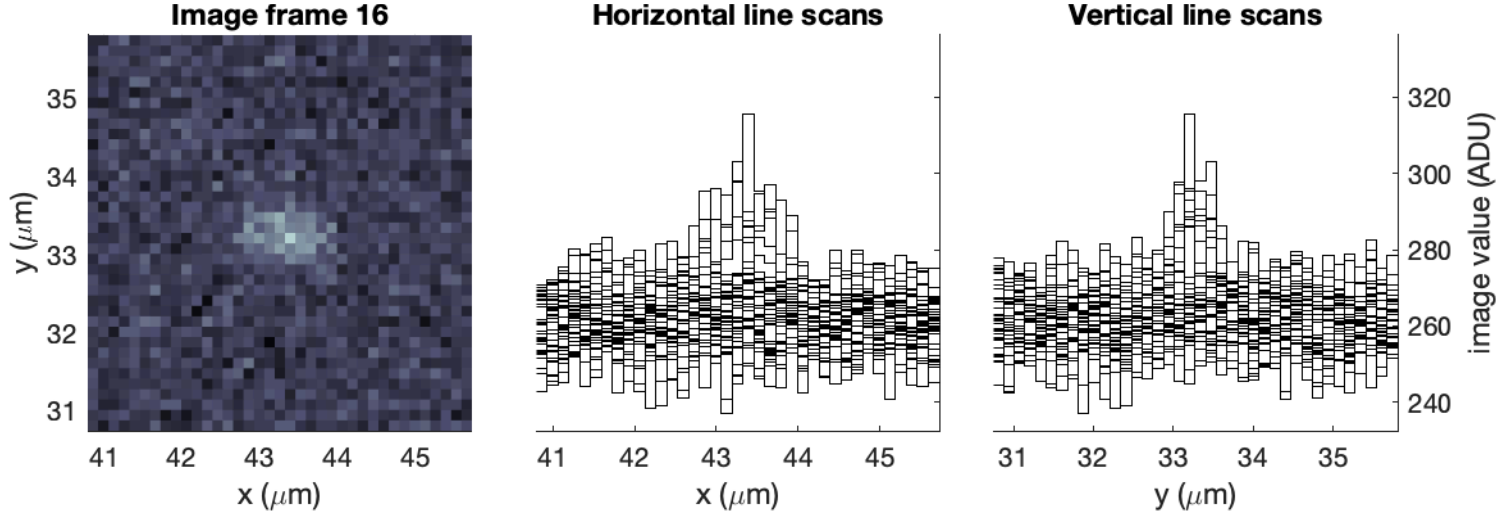
Image frame 16
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

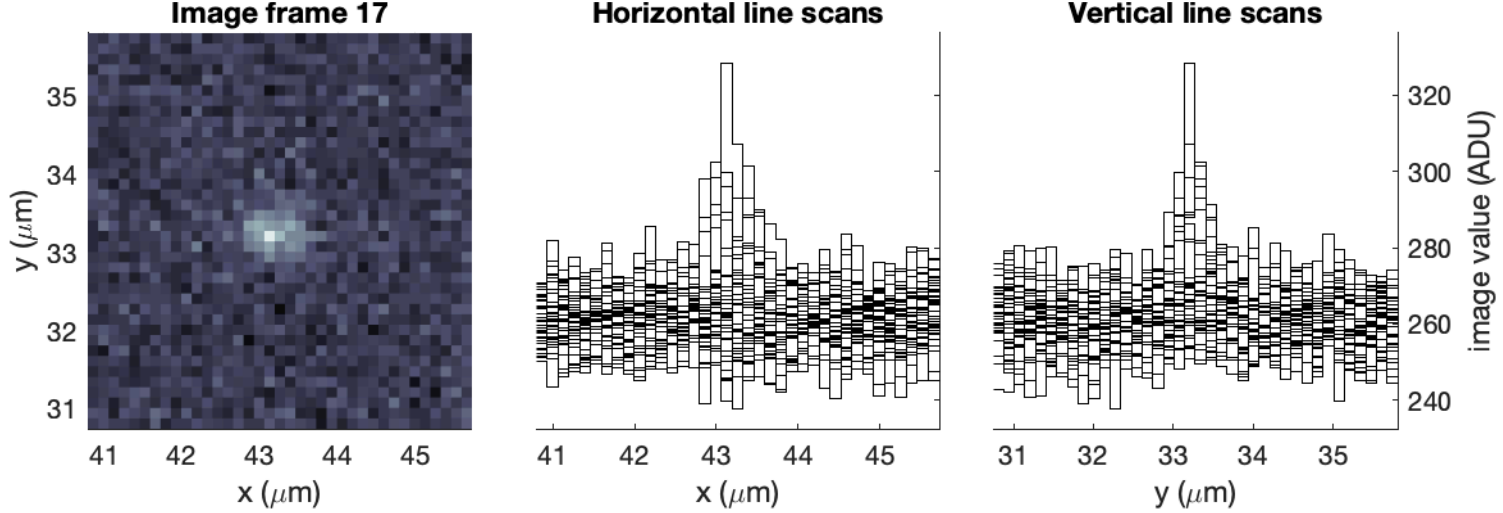
Image frame 17
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

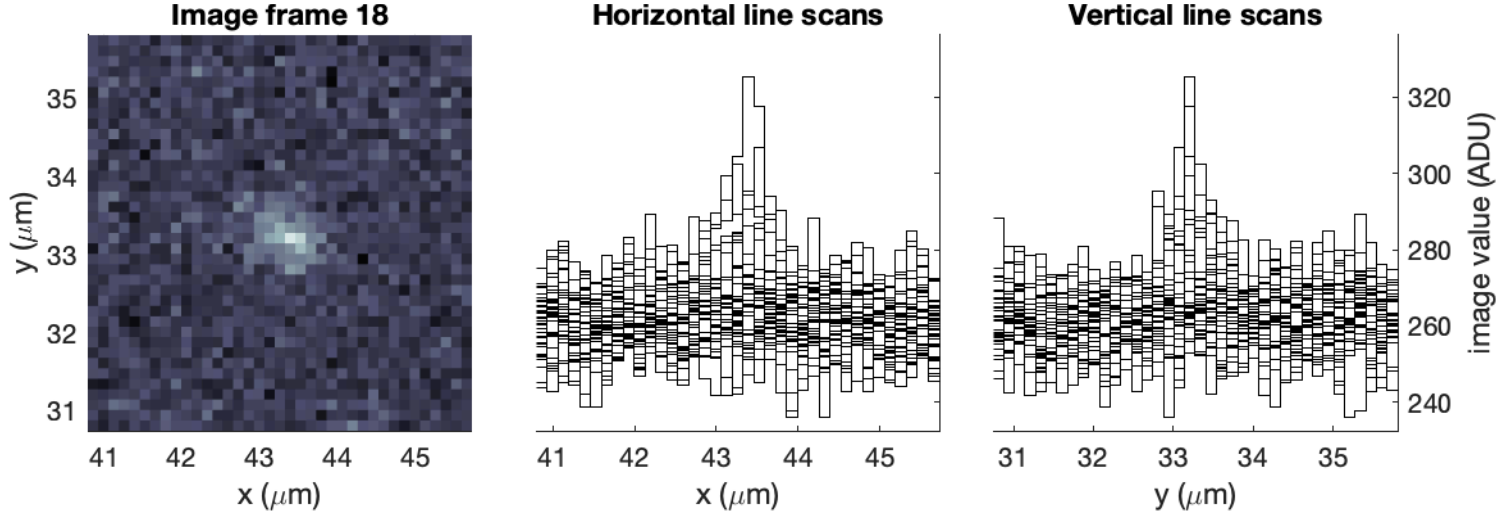
Image frame 18
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

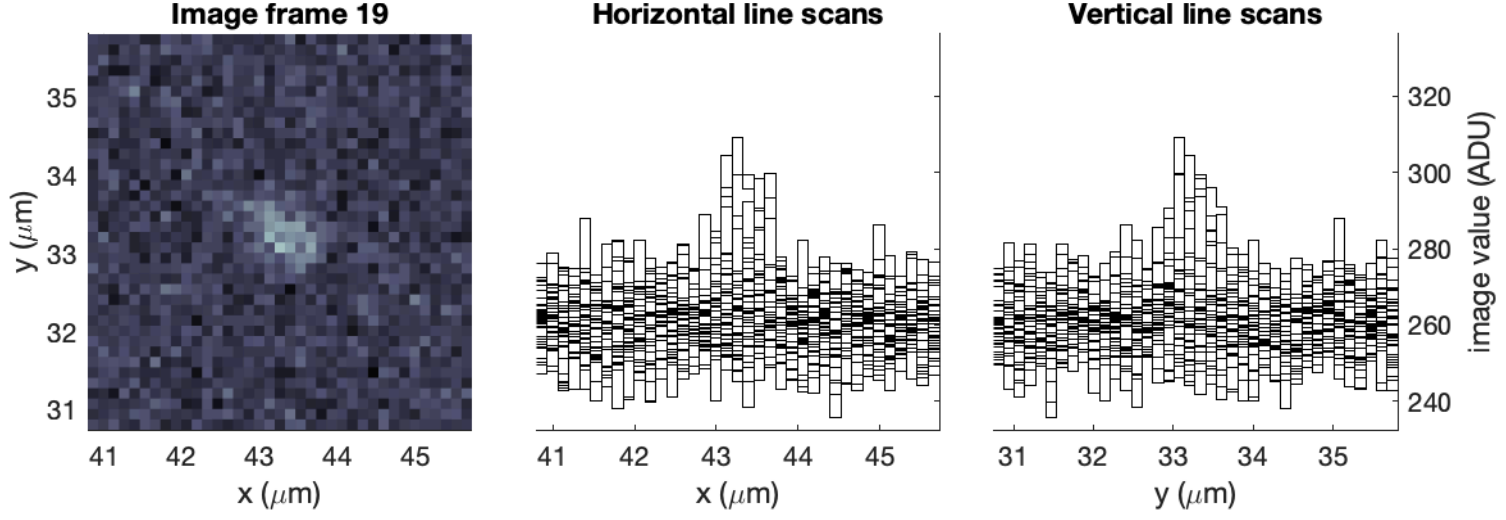
Image frame 19
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

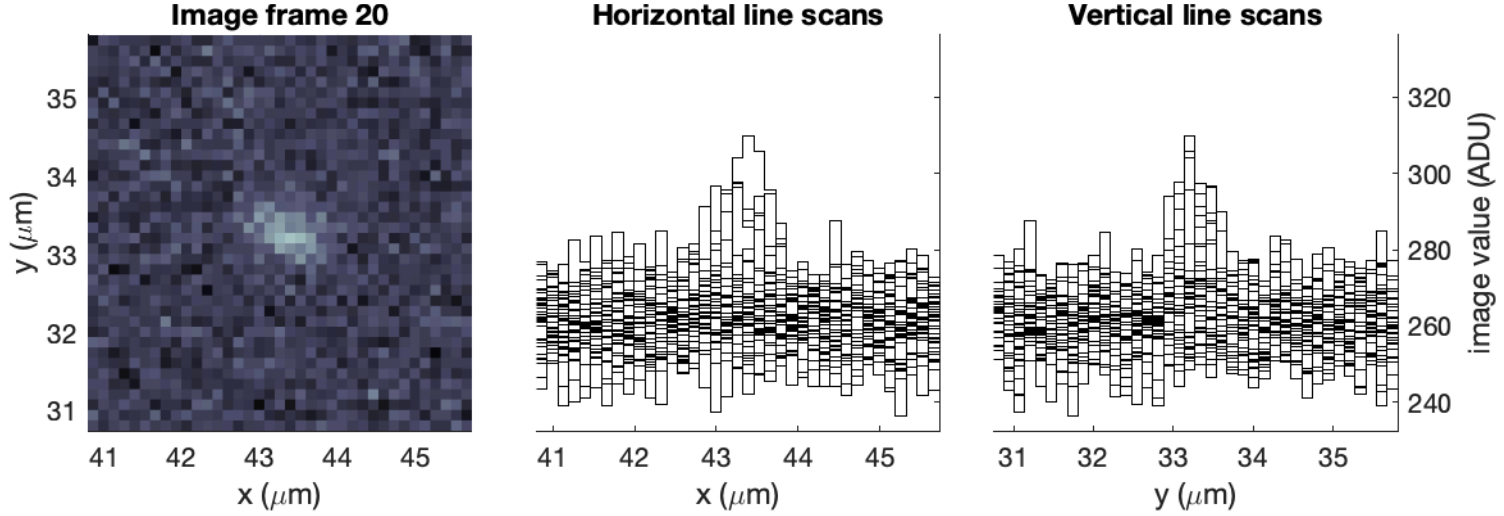
Image frame 20
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

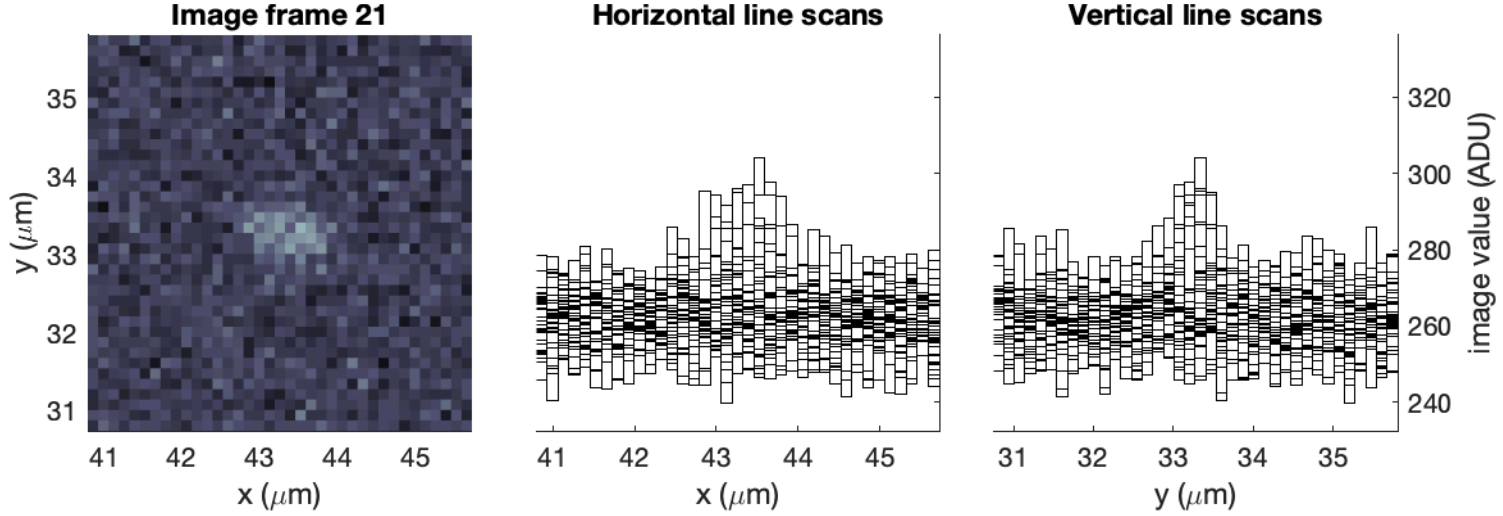
Image frame 21
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
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320
300
280
260
240

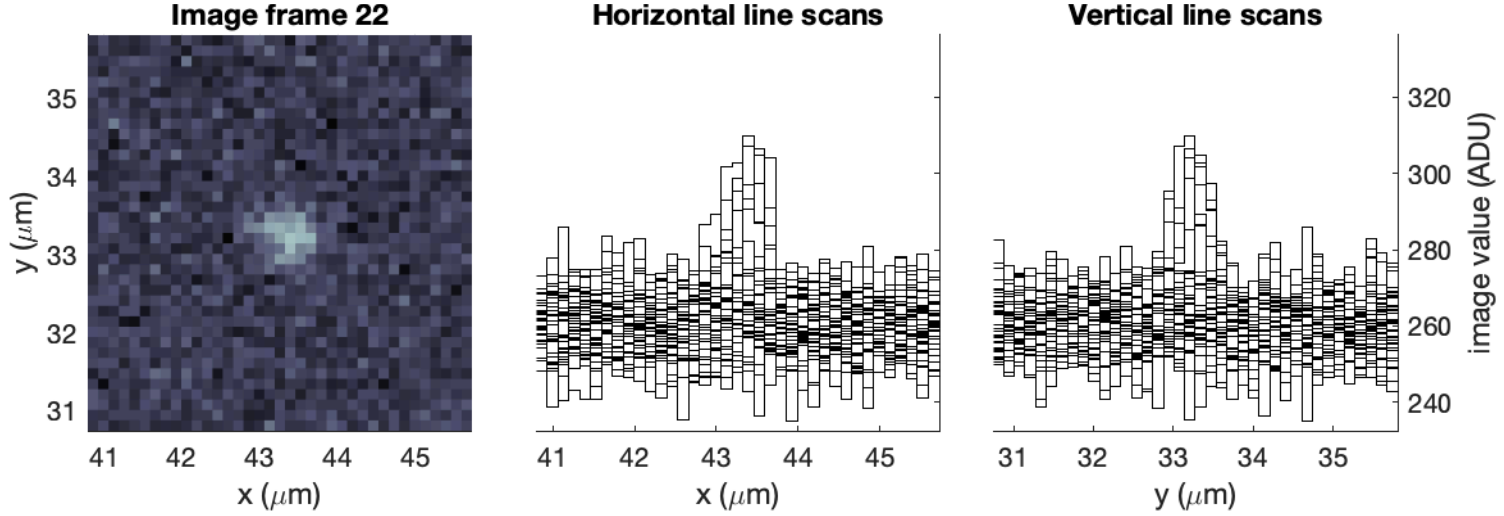
Image frame 22
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
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320
300
280
260
240

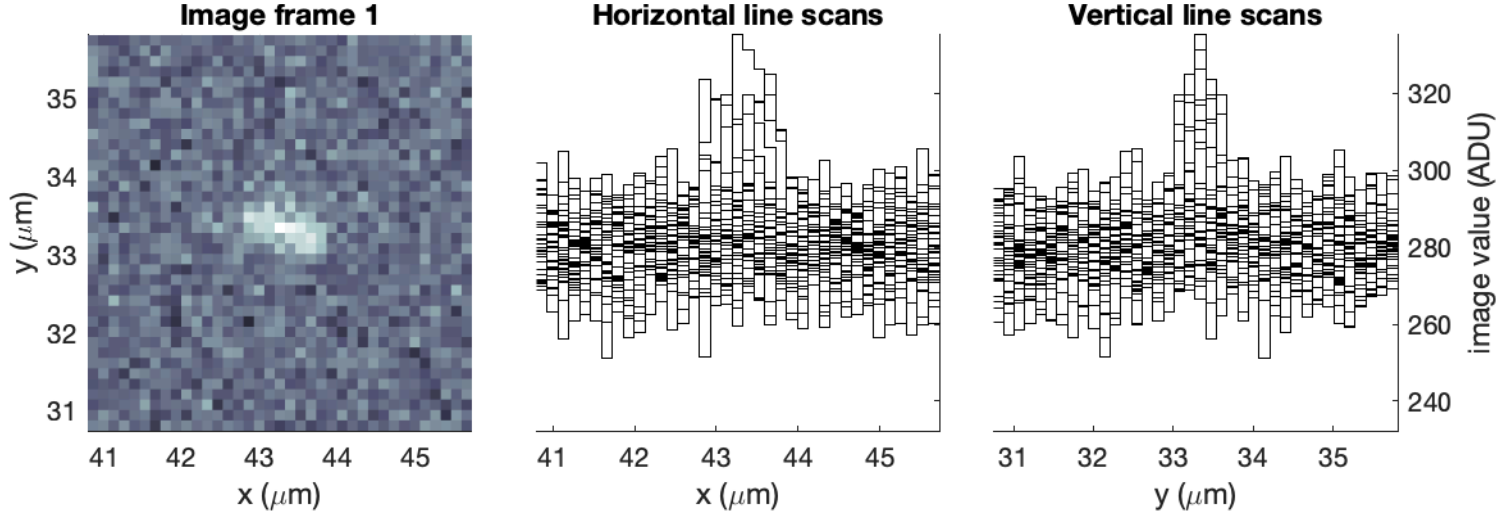
Image frame 1
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

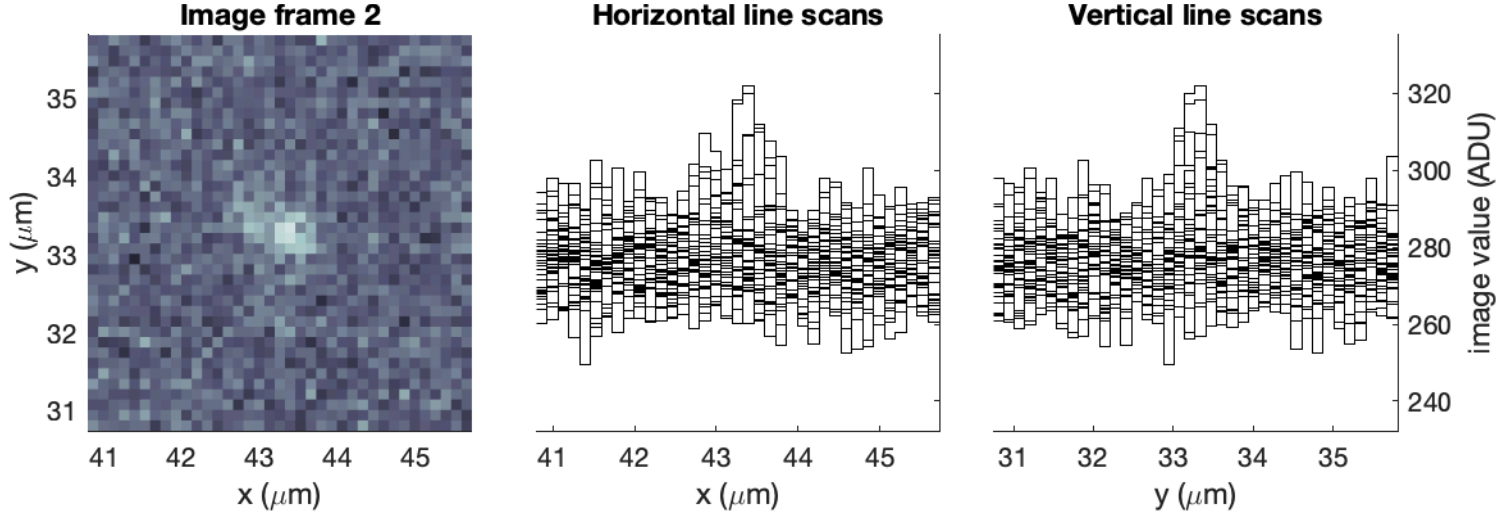
Image frame 2
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

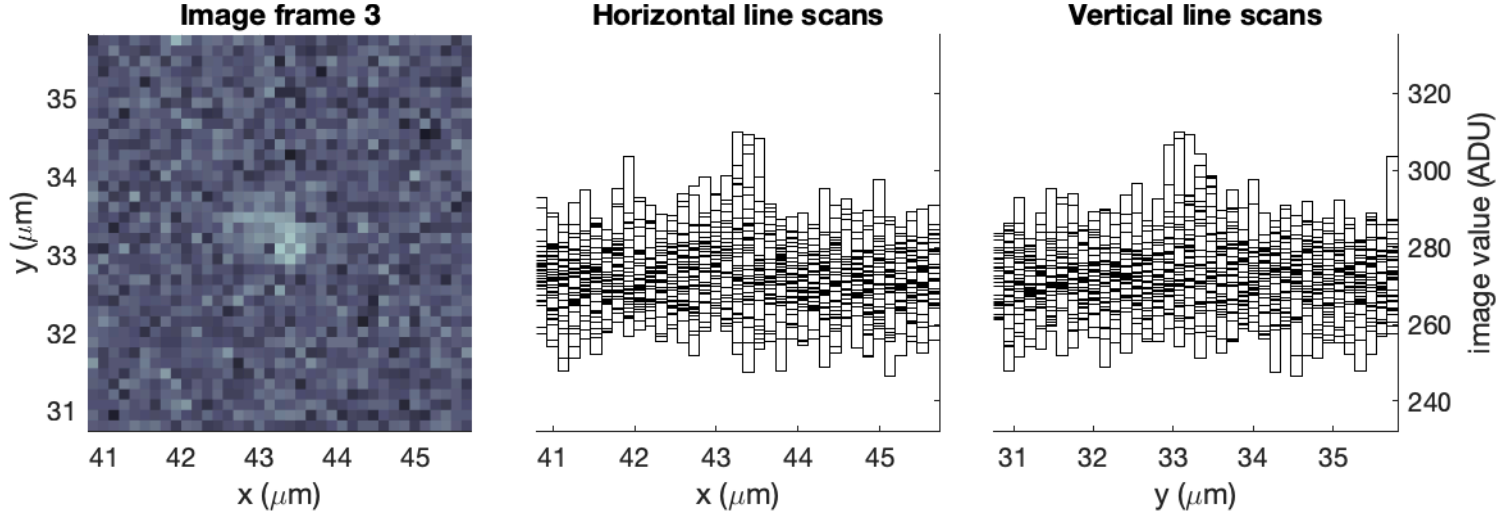
Image frame 3
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

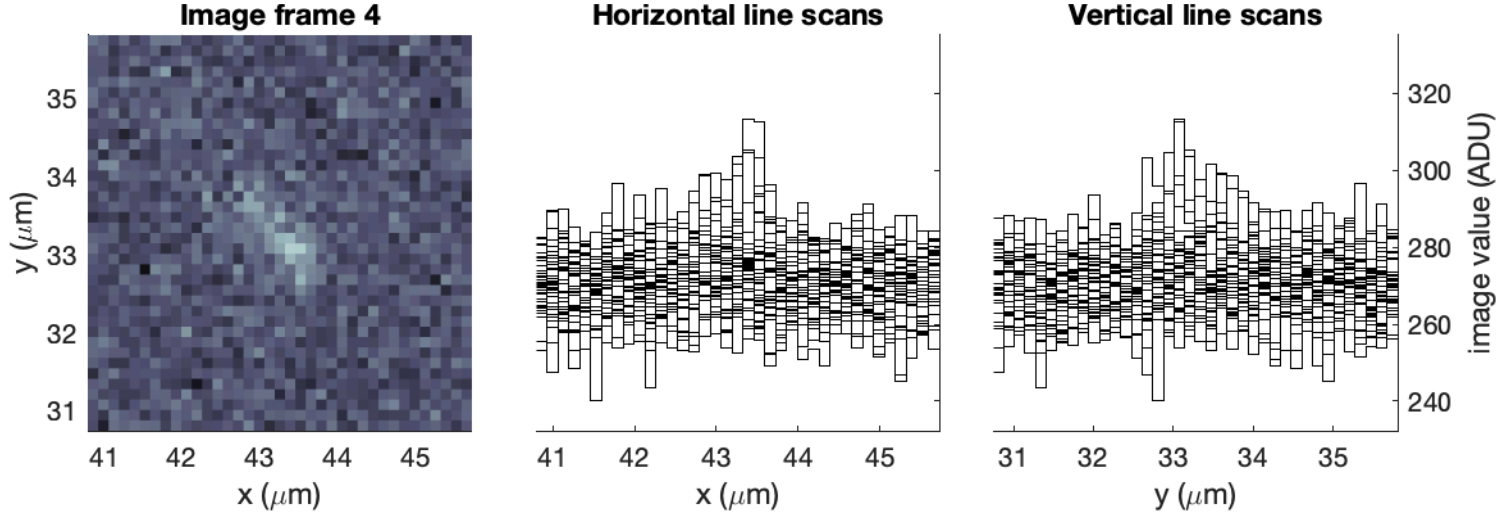
Image frame 4
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

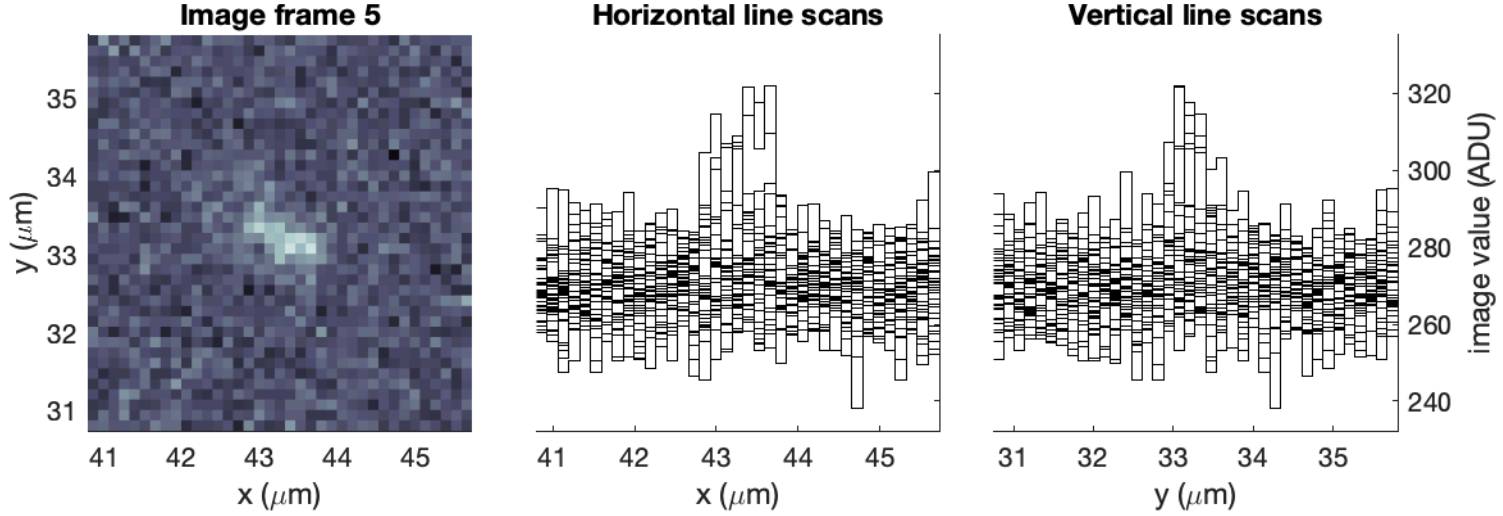
Image frame 5
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

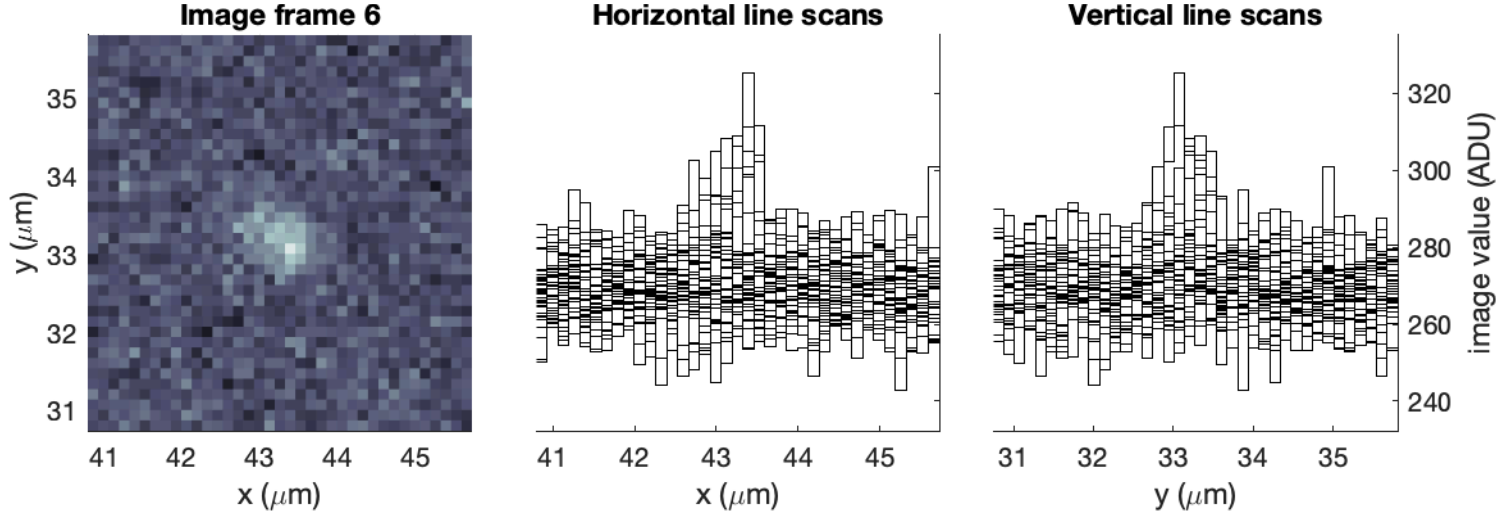
Image frame 6
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
320
300
280
260
240
image value (ADU)

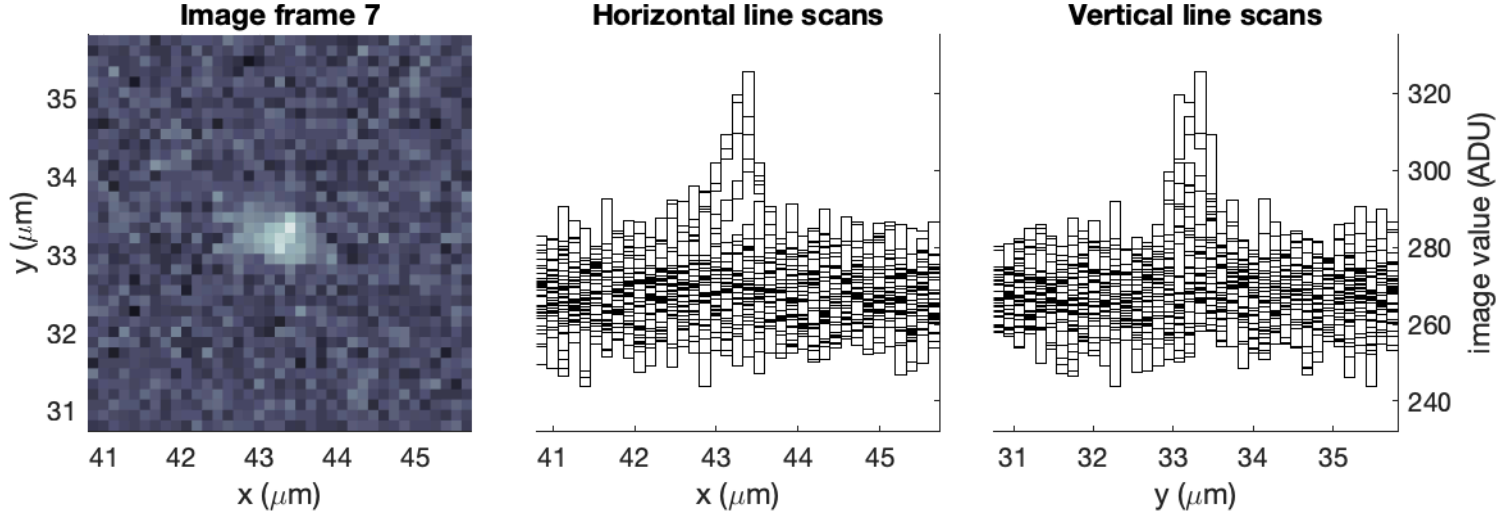
Image frame 7
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

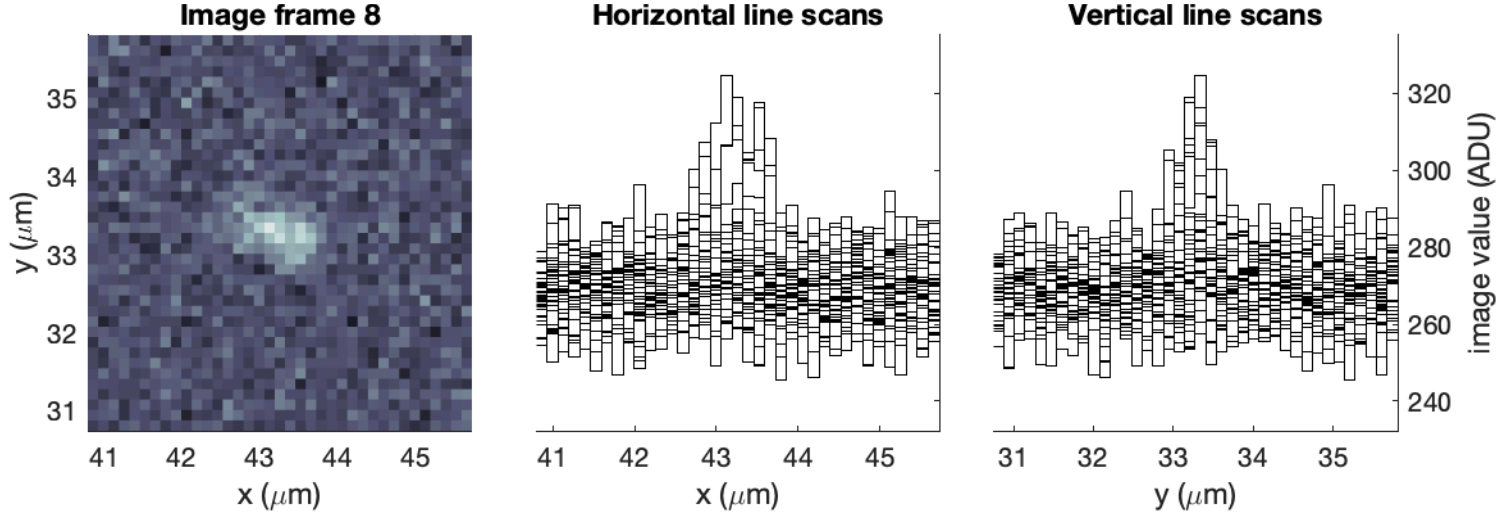
Image frame 8
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
320
300
280
260
240
image value (ADU)

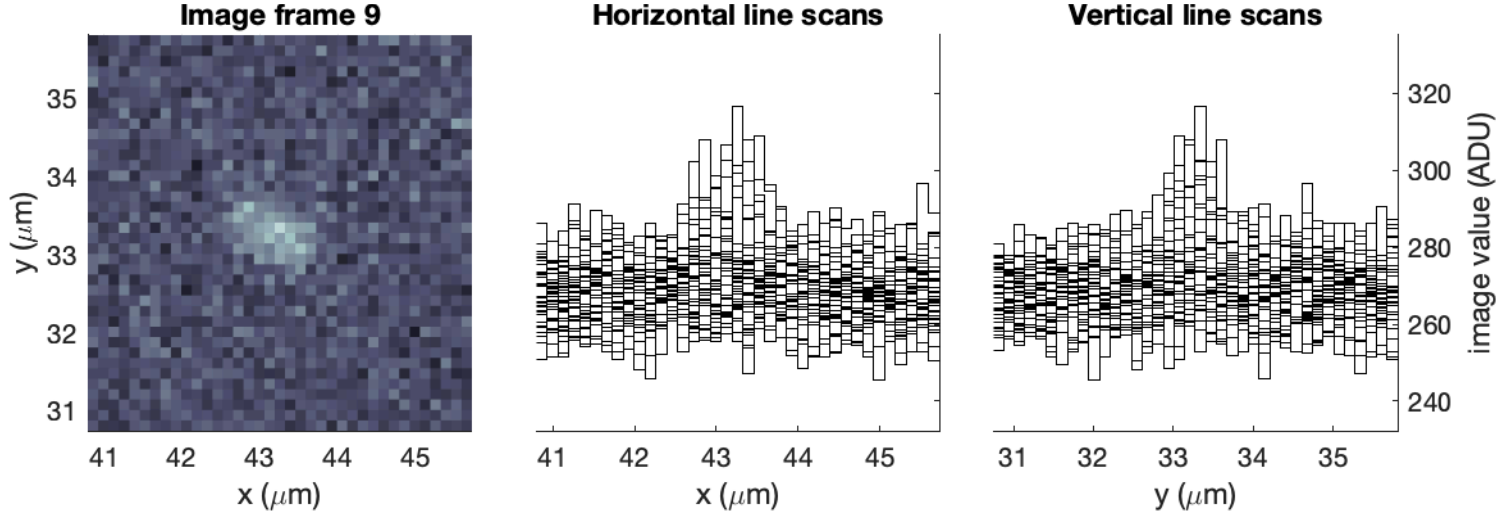
Image frame 9
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

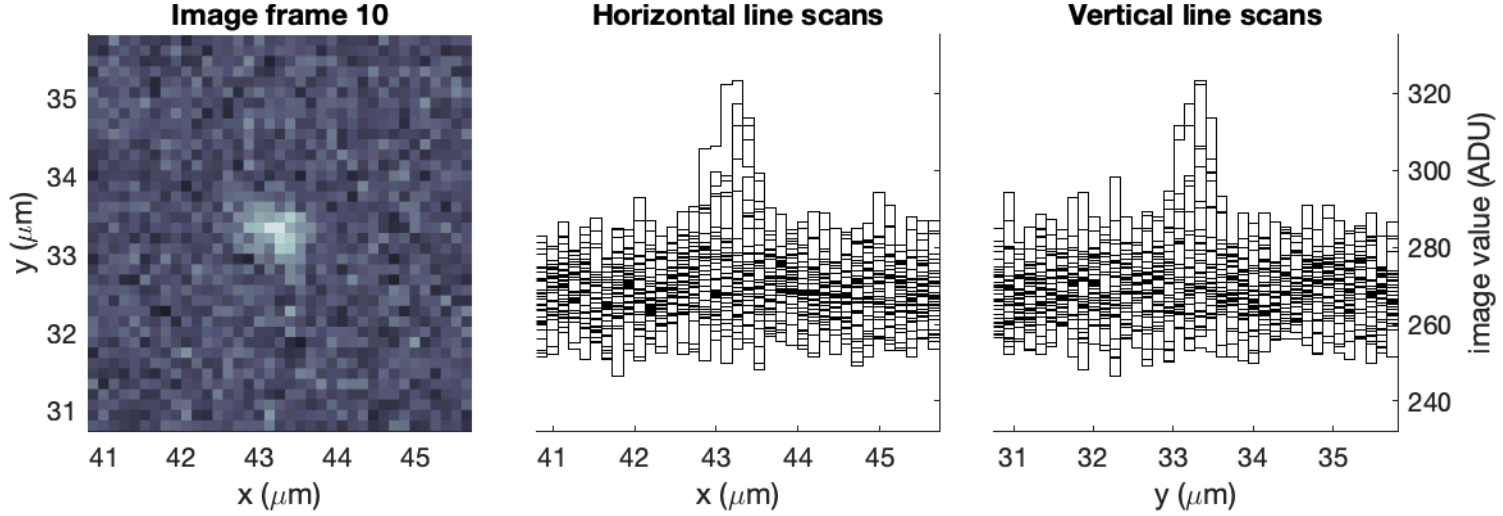
Image frame 10
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
320
300
280
260
240
image value (ADU)

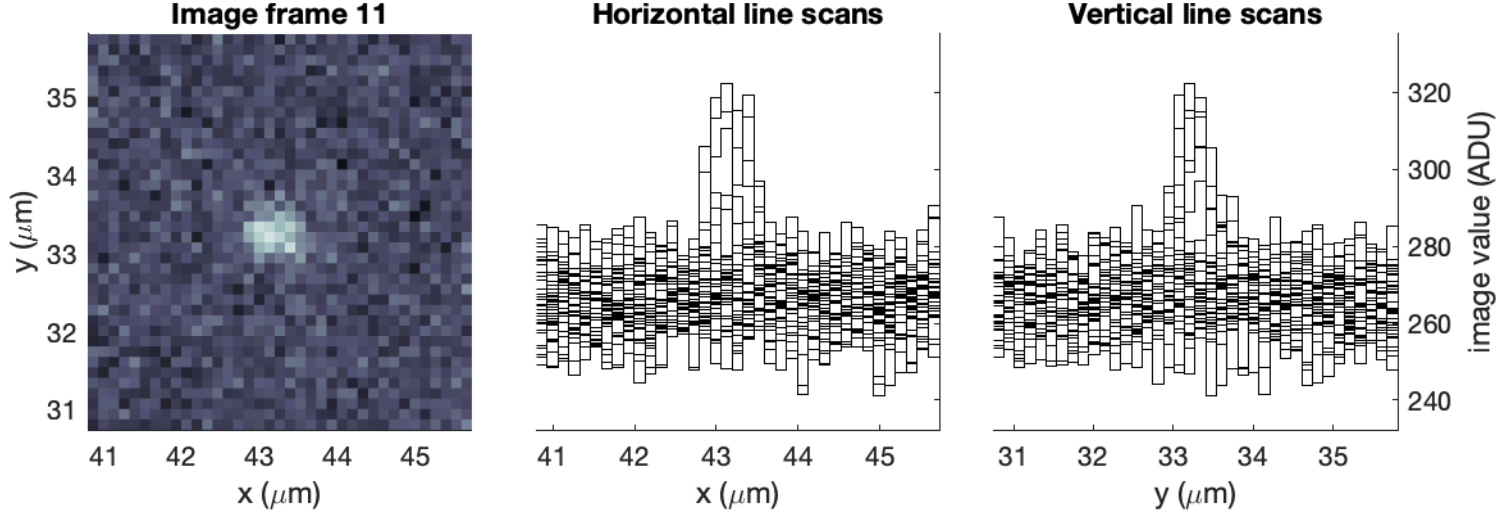
Image frame 11
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

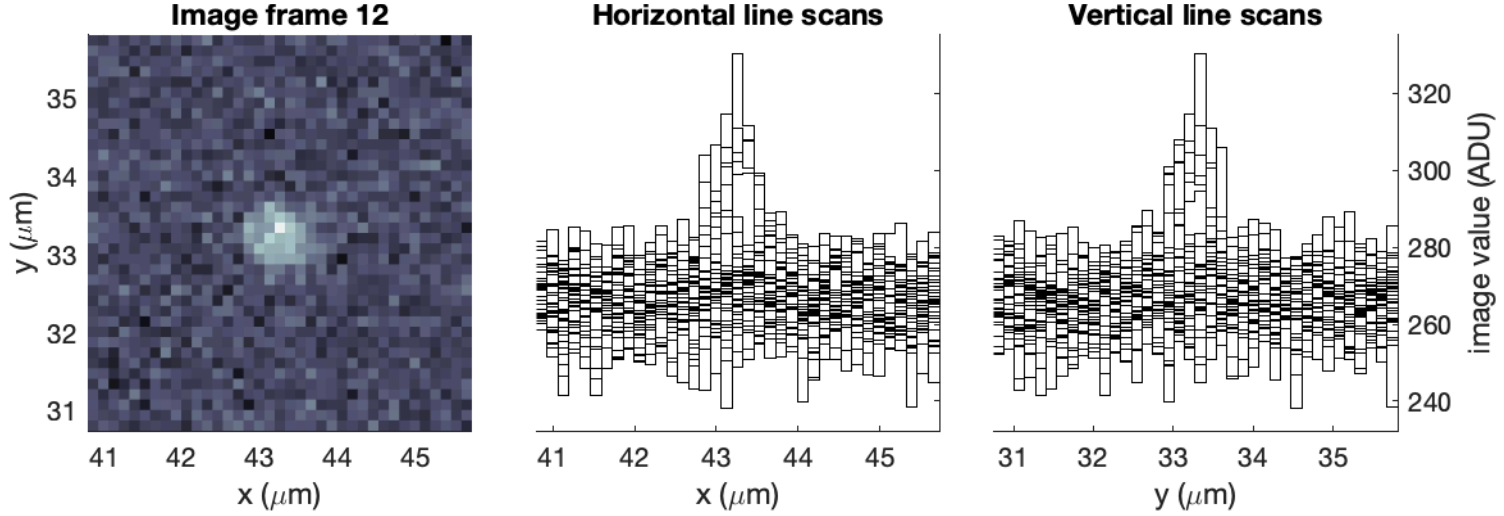
Image frame 12
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
320
300
280
260
240
image value (ADU)

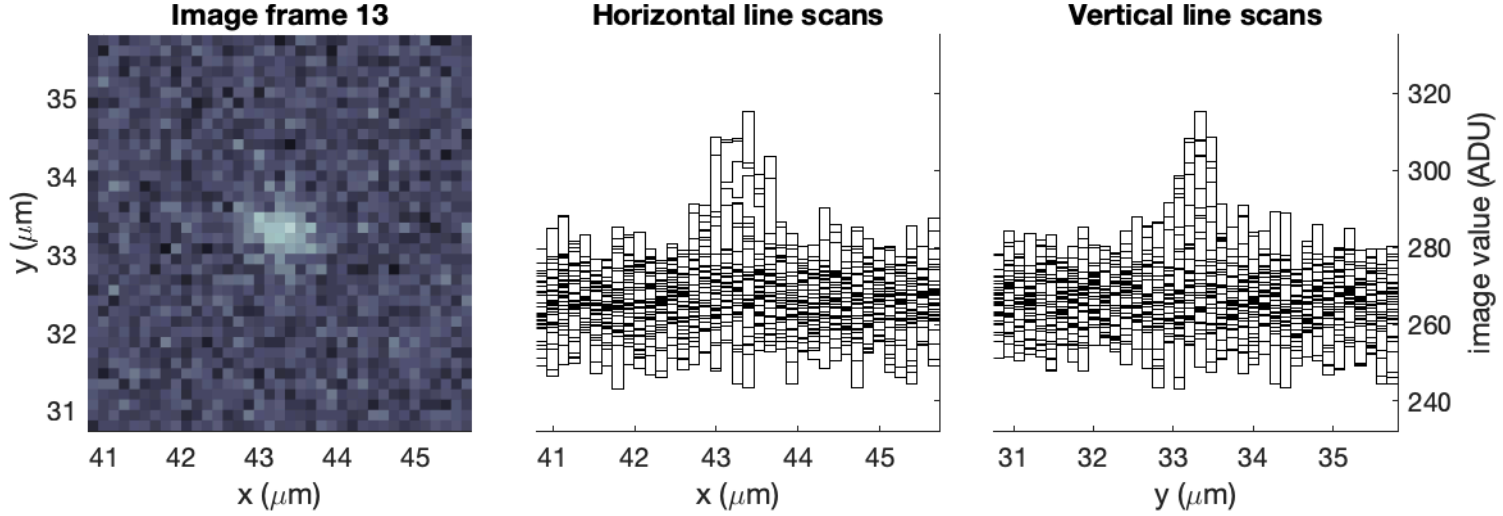
Image frame 13
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

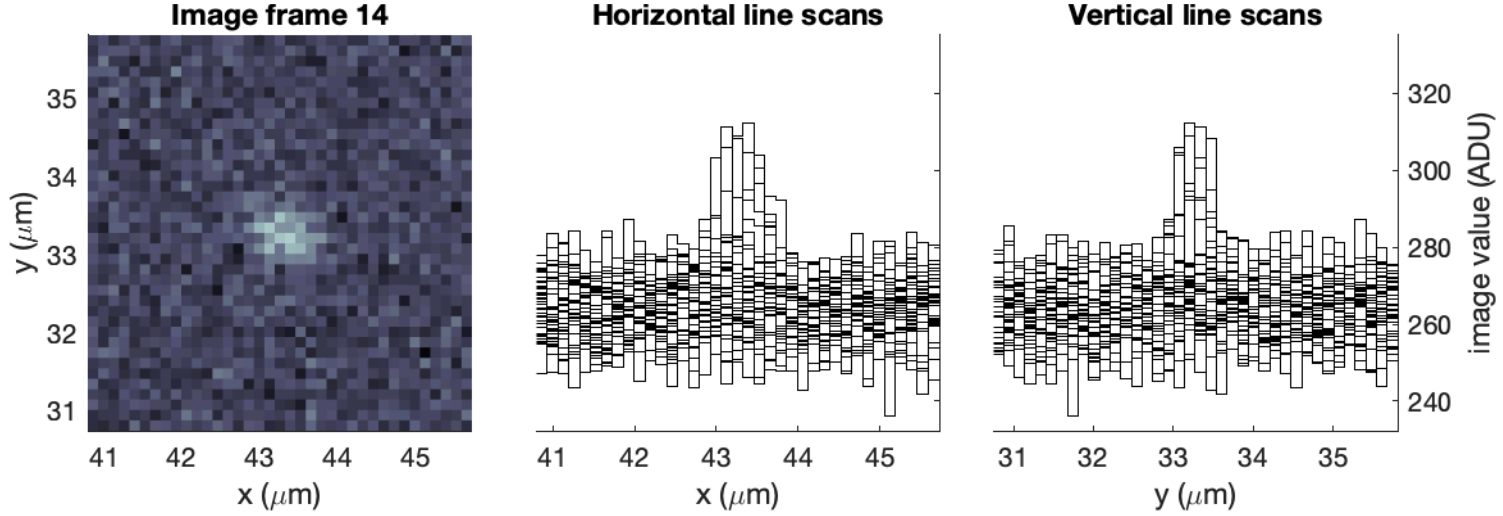
Image frame 14
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
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31
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43
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300
280
260
240

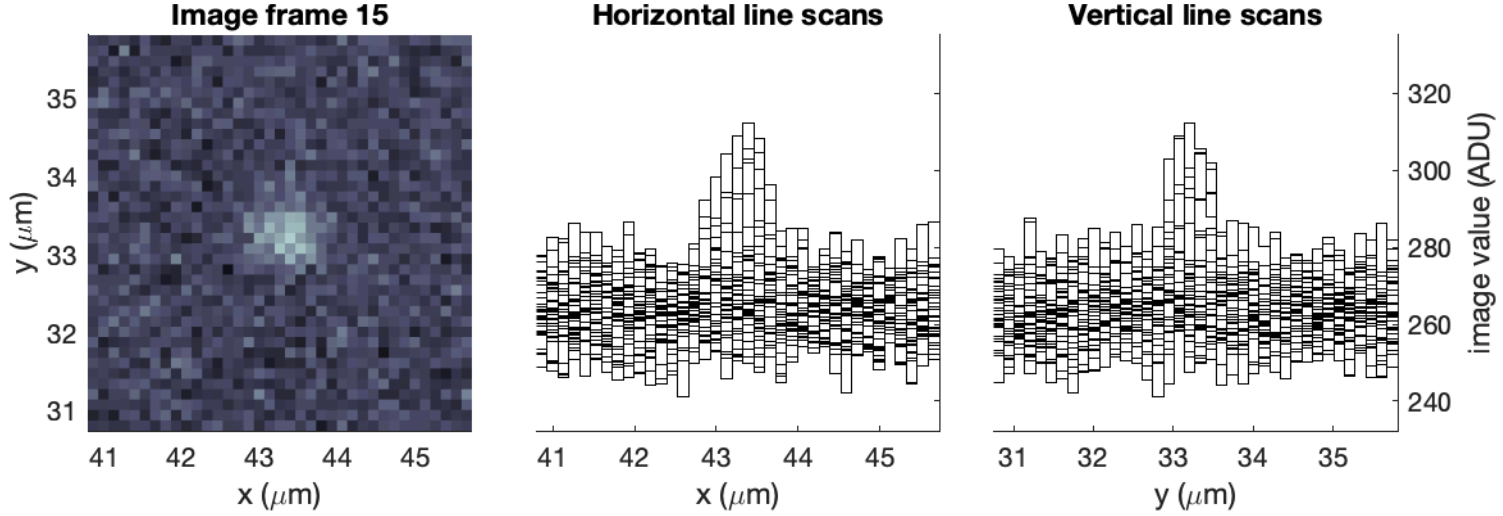
Image frame 15
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

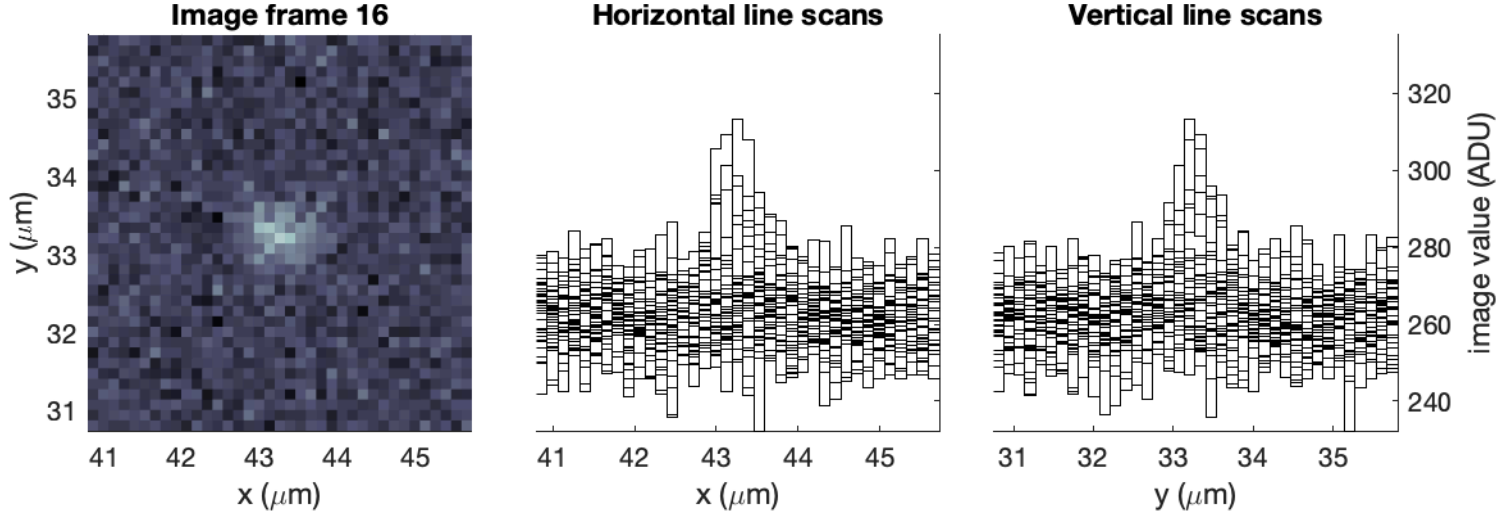
Image frame 16
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
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31
41
42
43
44
45
320
300
280
260
240

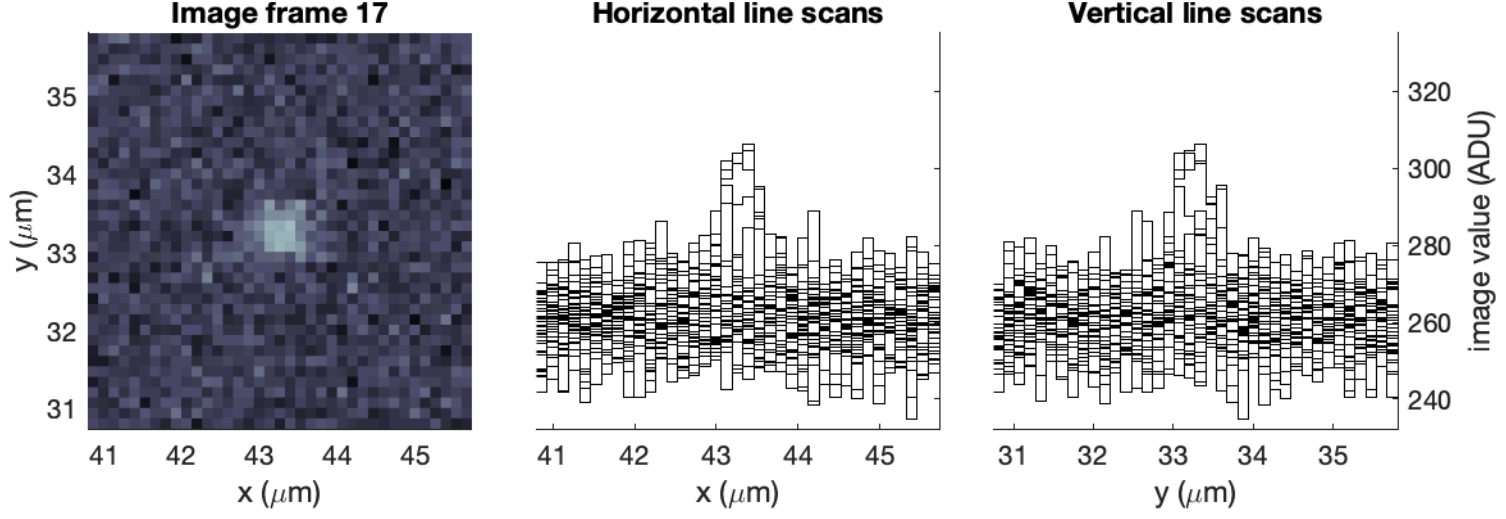
Image frame 17
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
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31
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300
280
260
240

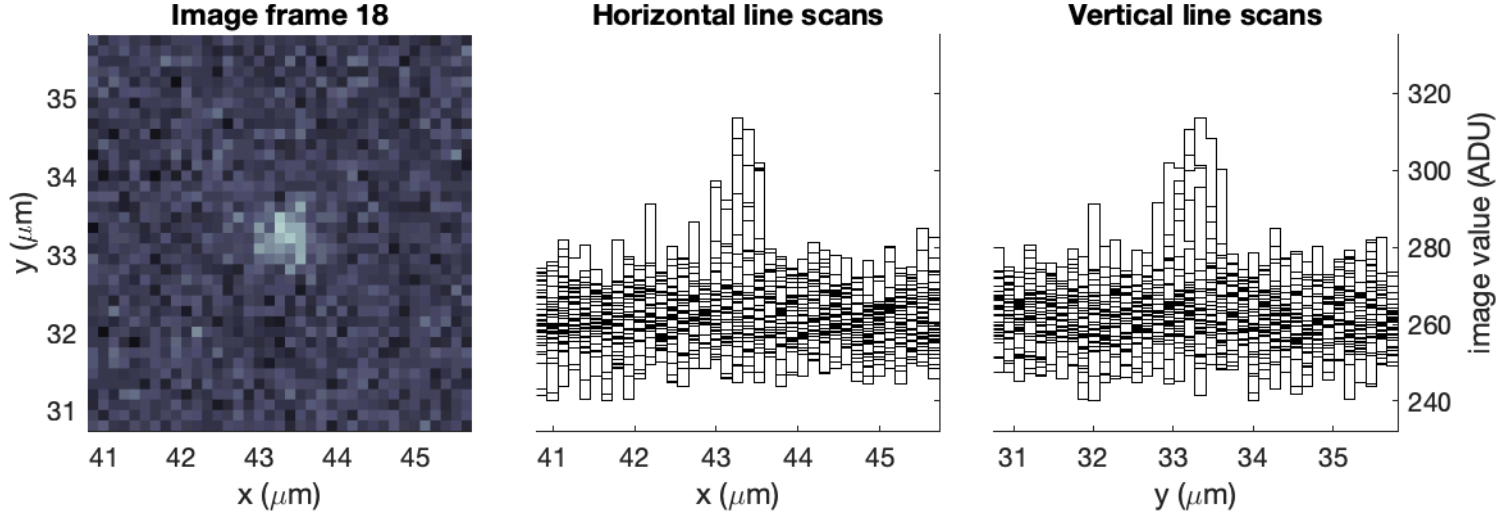
Image frame 18
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
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31
41
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300
280
260
240

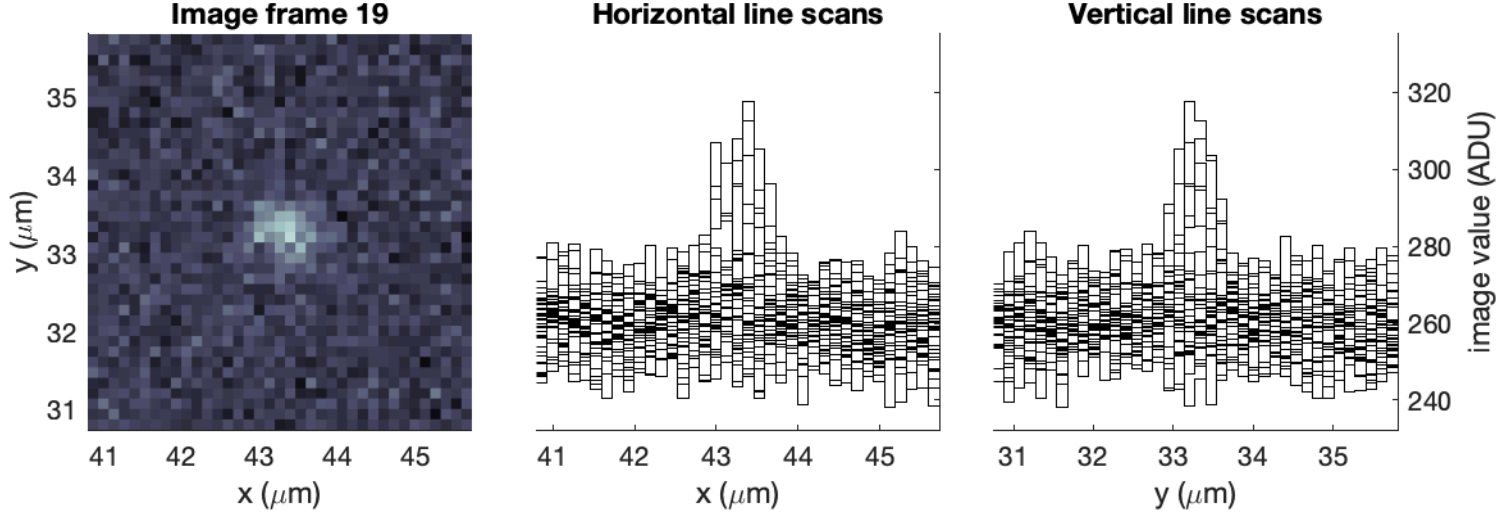
Image frame 19
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

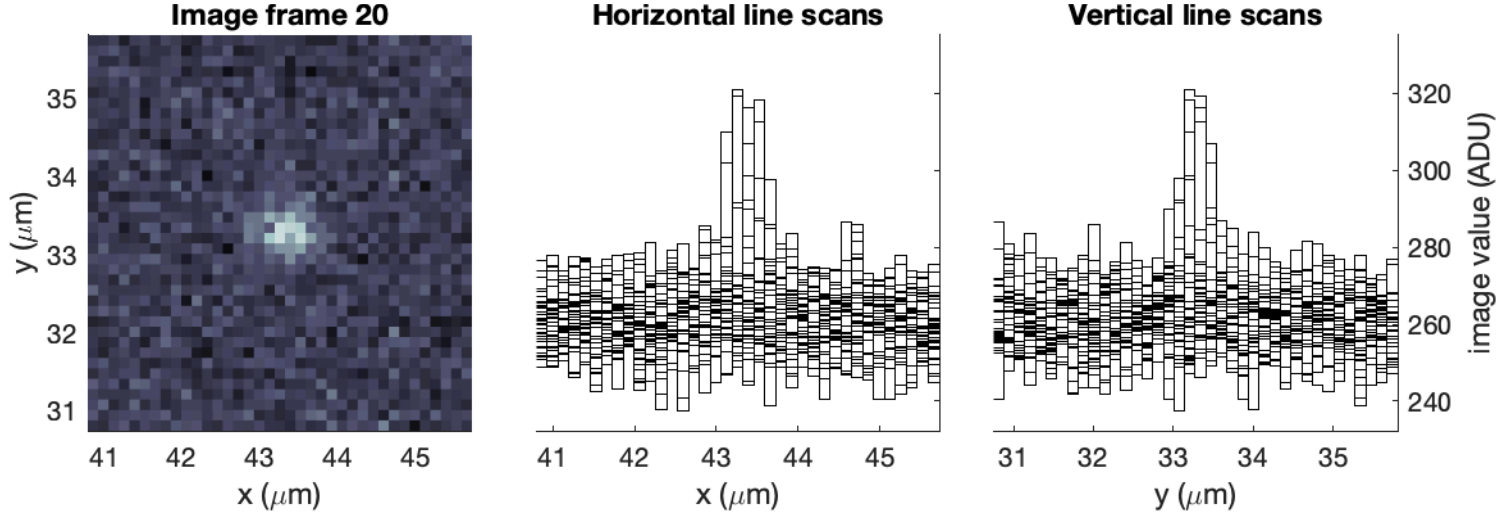
Image frame 20
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
320
300
280
260
240
image value (ADU)

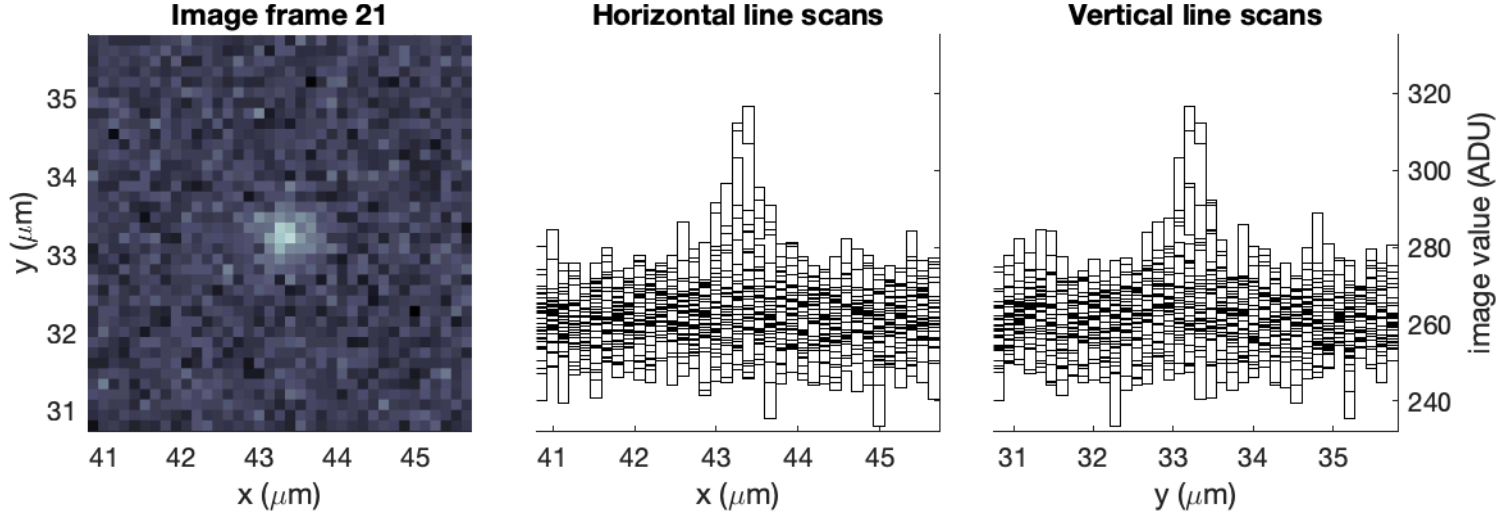
Image frame 21
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
320
300
280
260
240
image value (ADU)

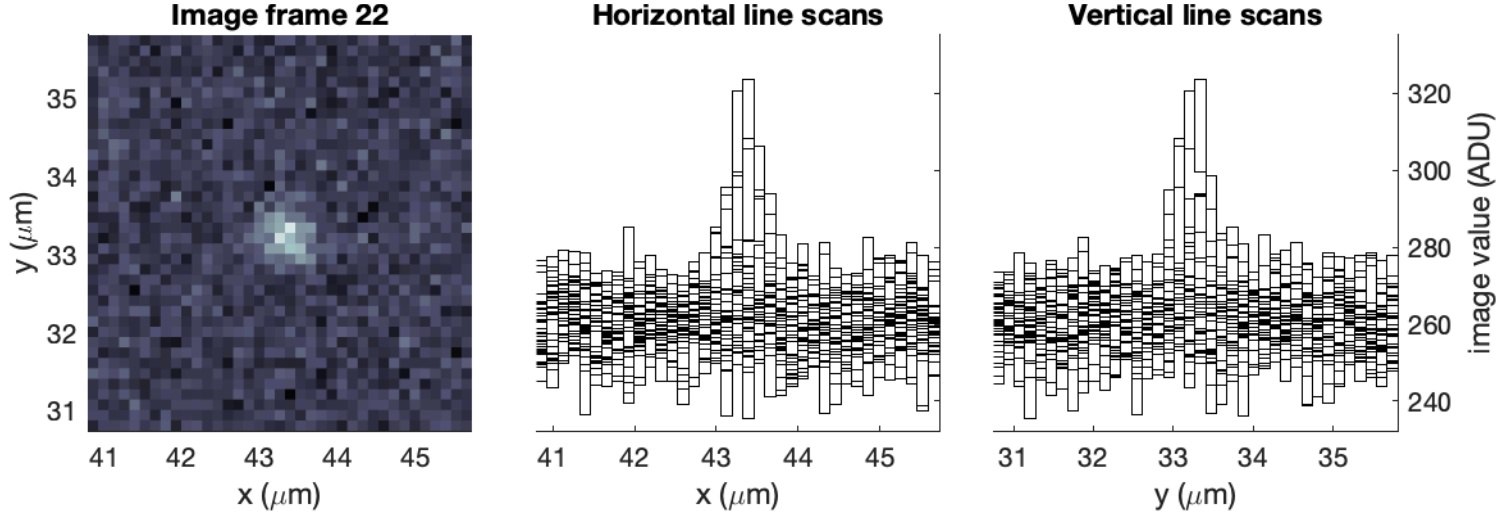
Image frame 22
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
320
300
280
260
240

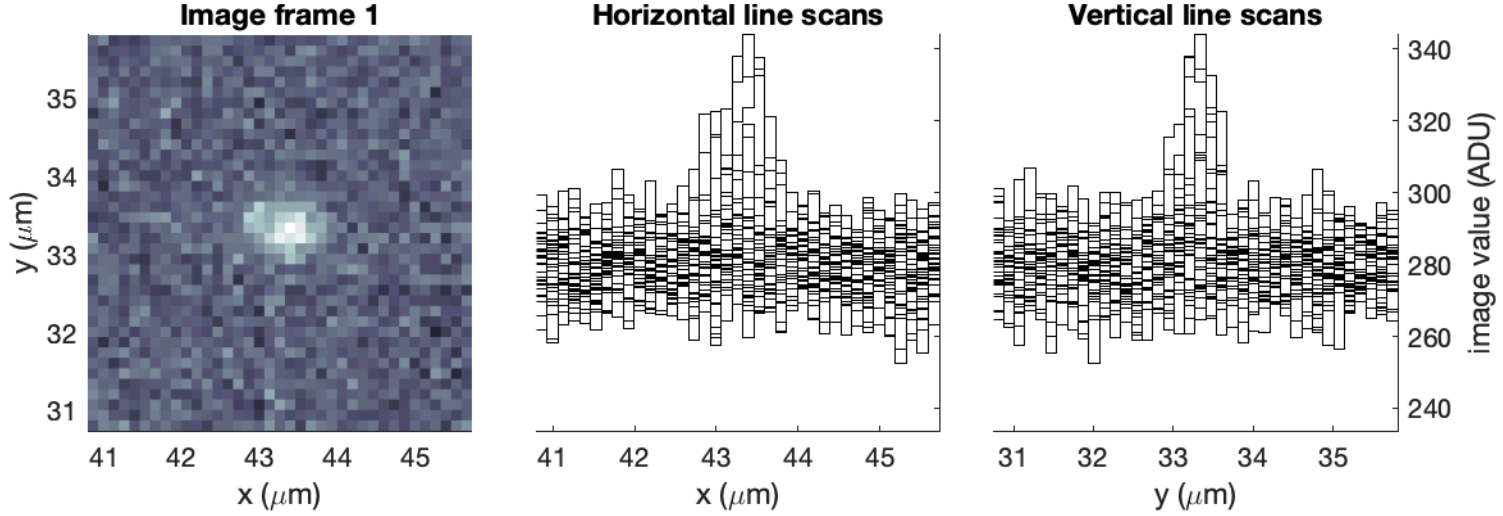
Image frame 1
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

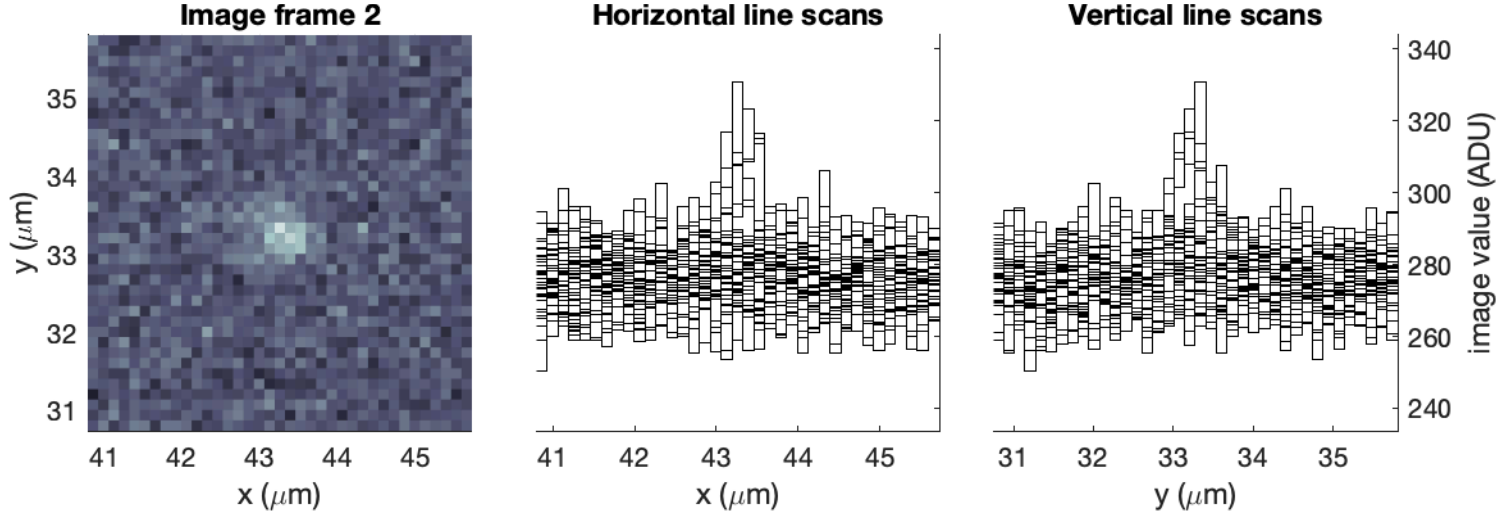
Image frame 2
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
340
320
300
280
260
240
image value (ADU)

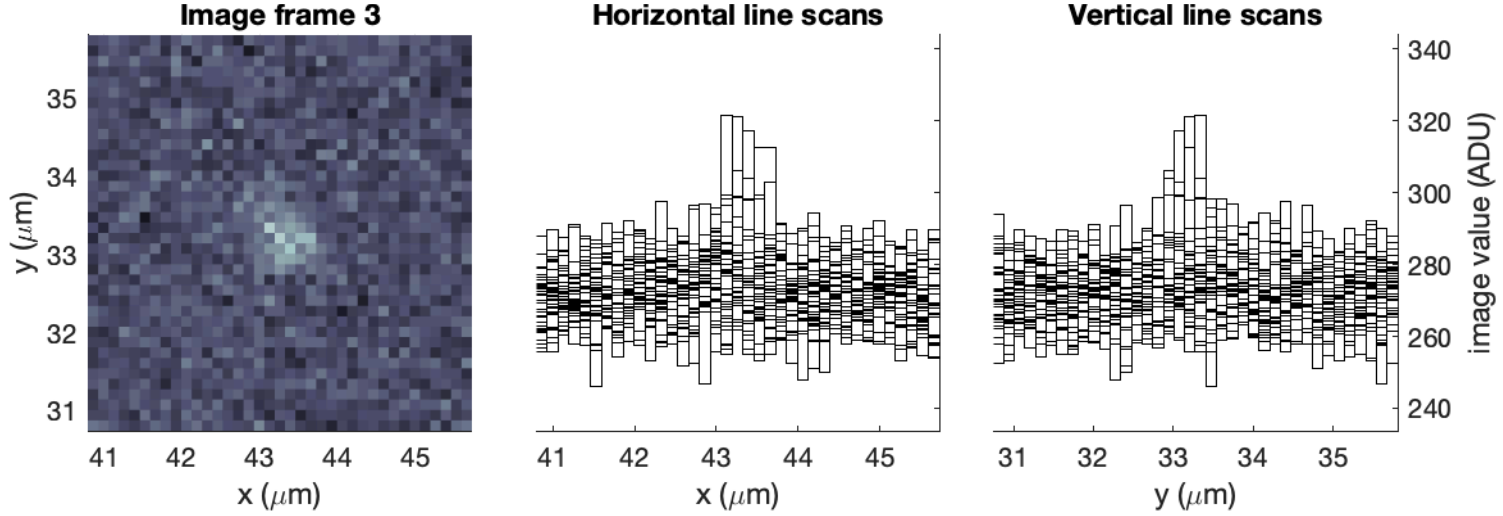
Image frame 3
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

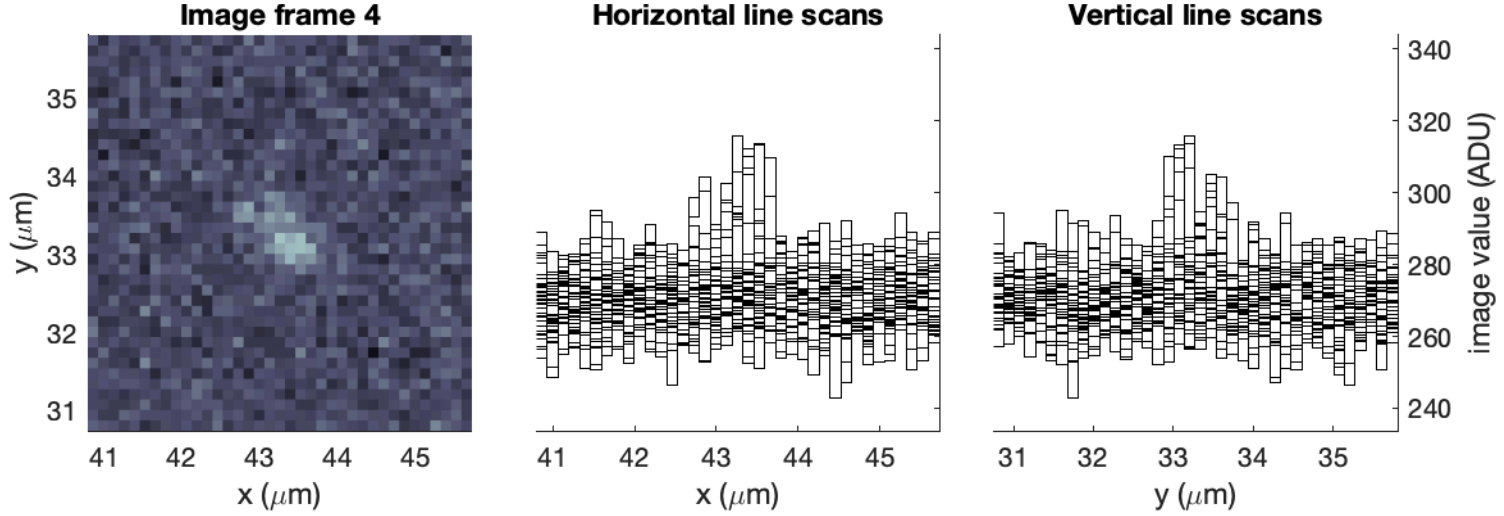
Image frame 4
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

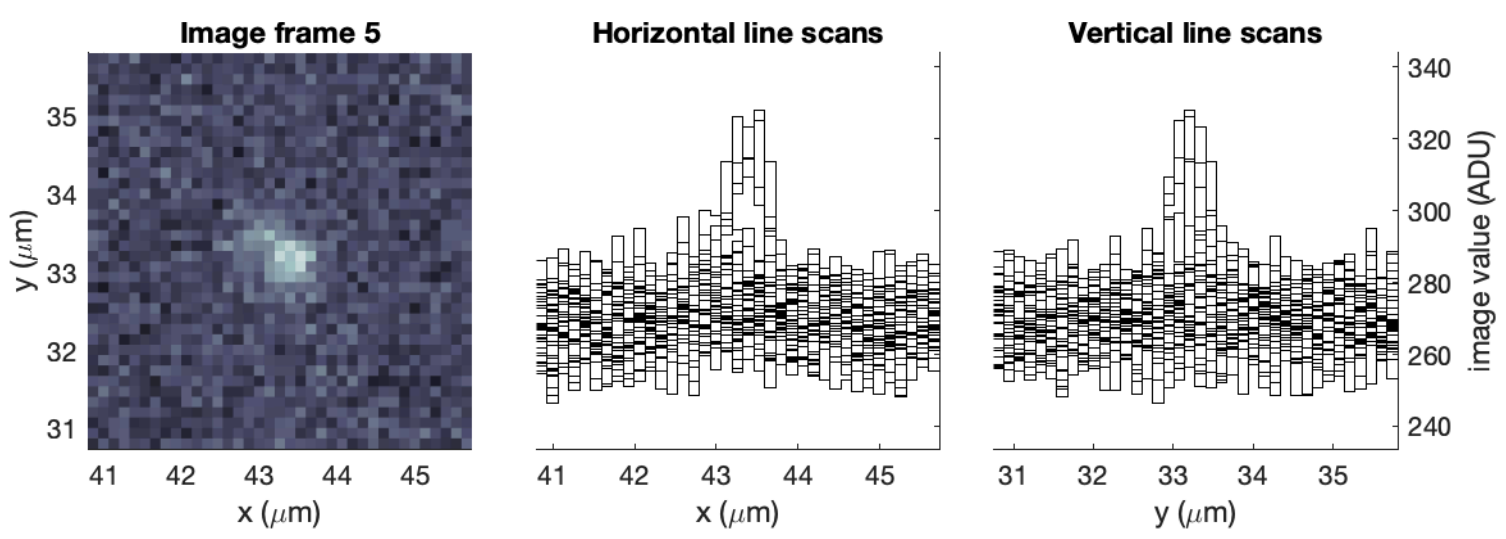
Image frame 5
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

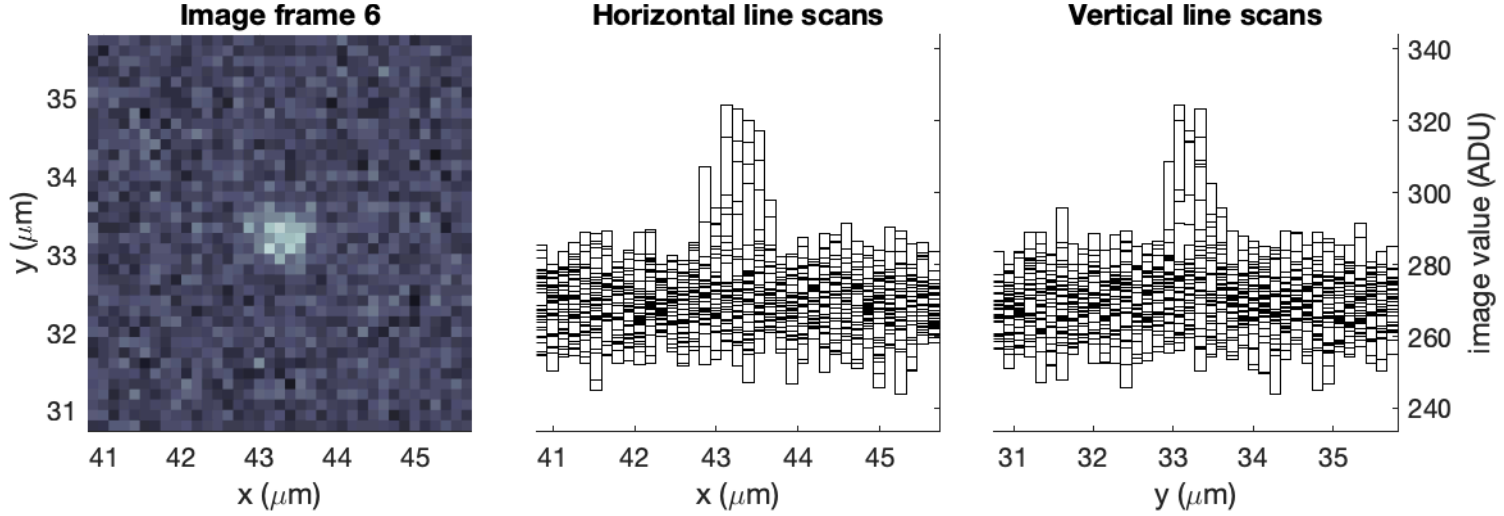
Image frame 6
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

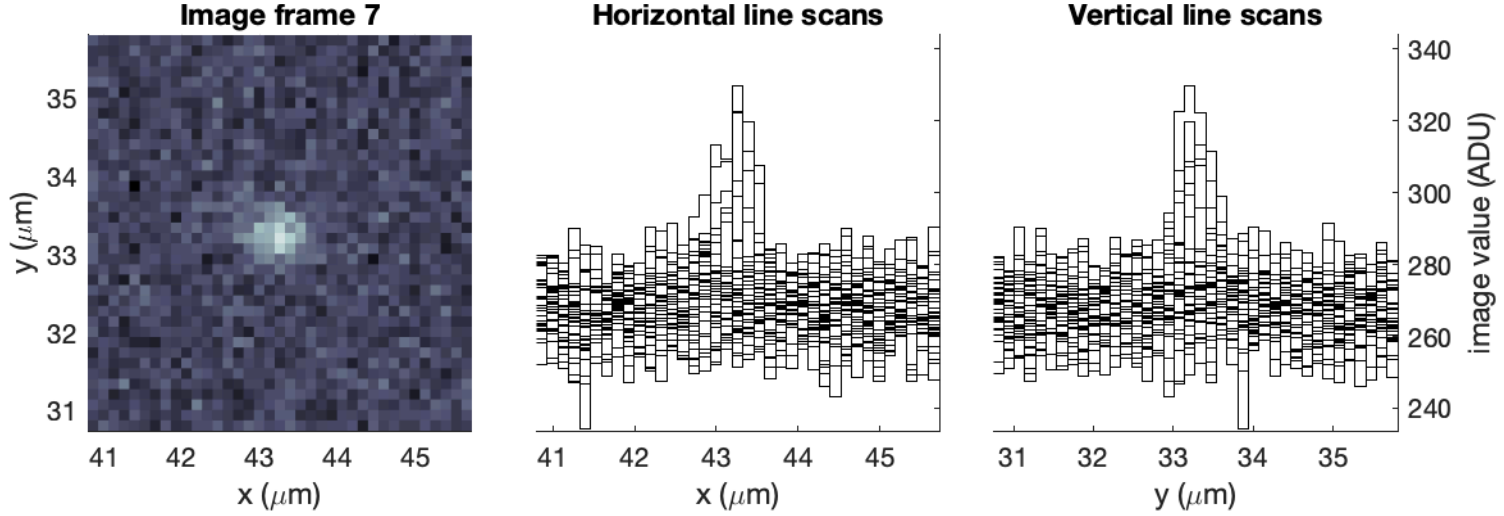
Image frame 7
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

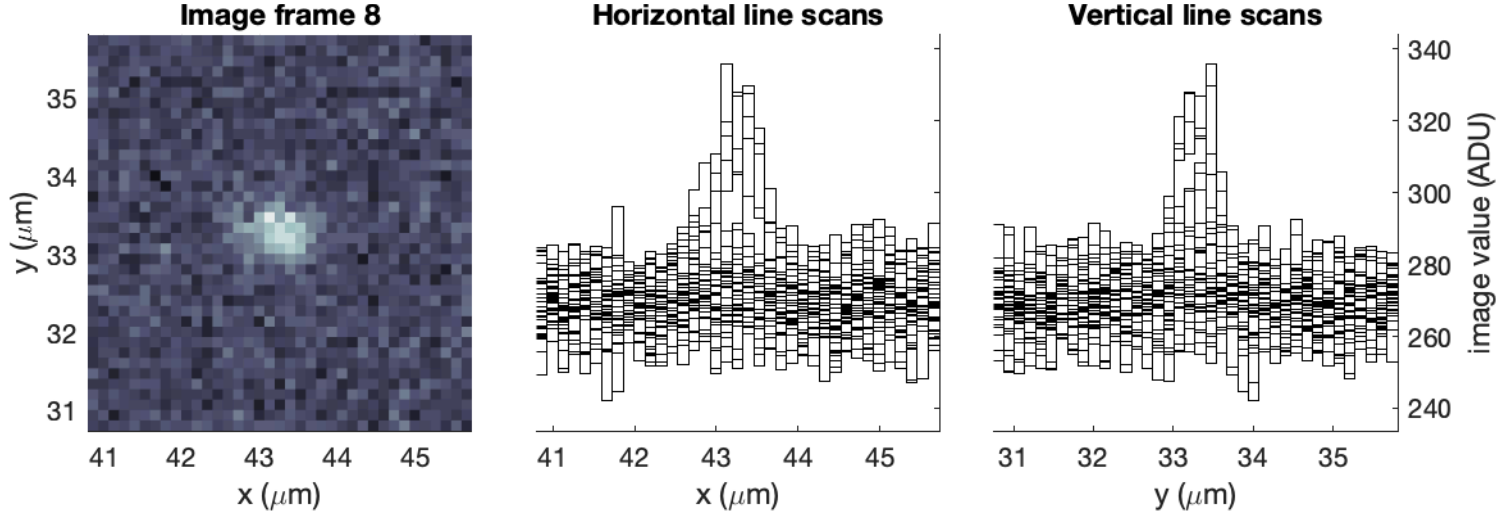
Image frame 8
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

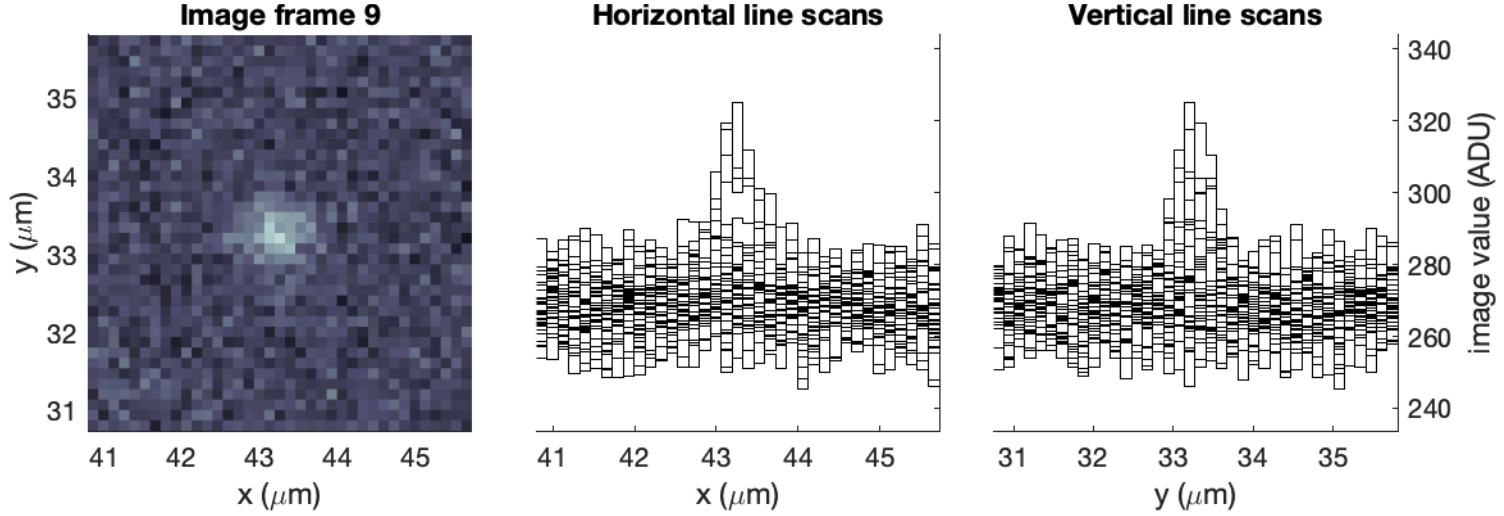
Image frame 9
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

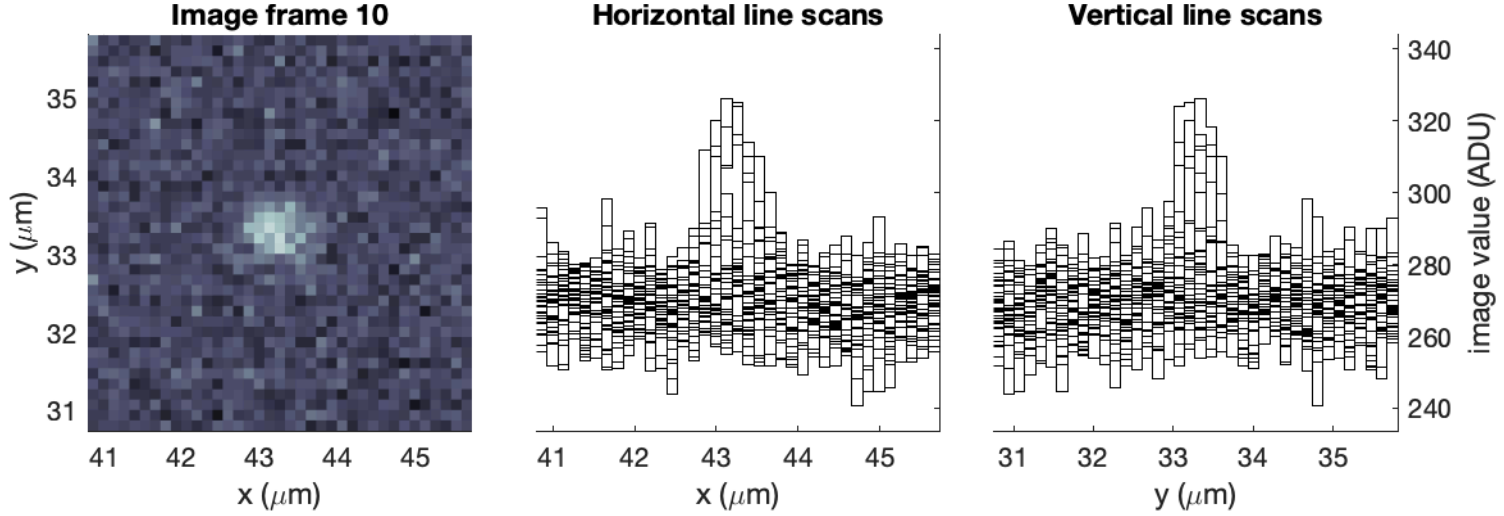
Image frame 10
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

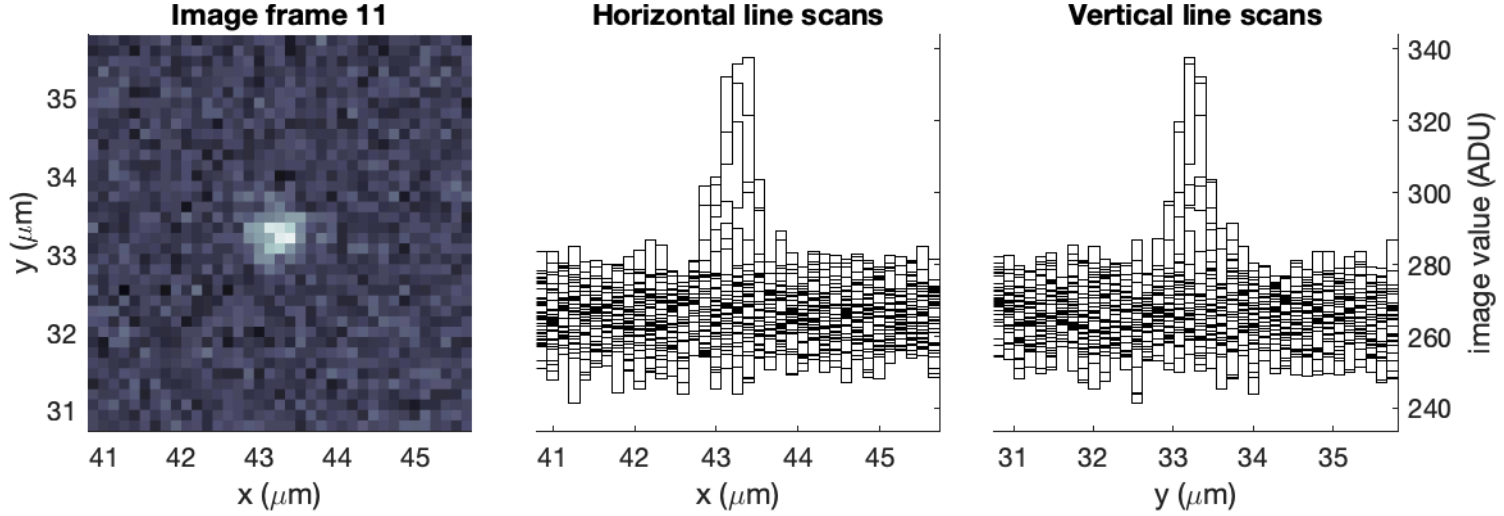
Image frame 11
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

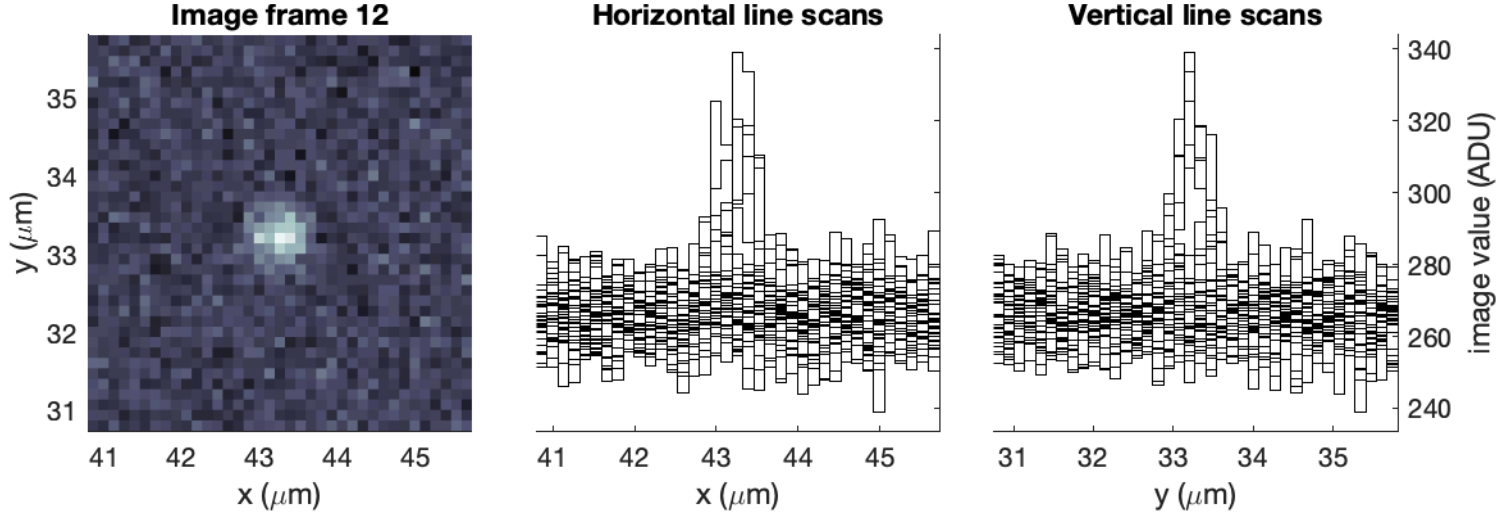
Image frame 12
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

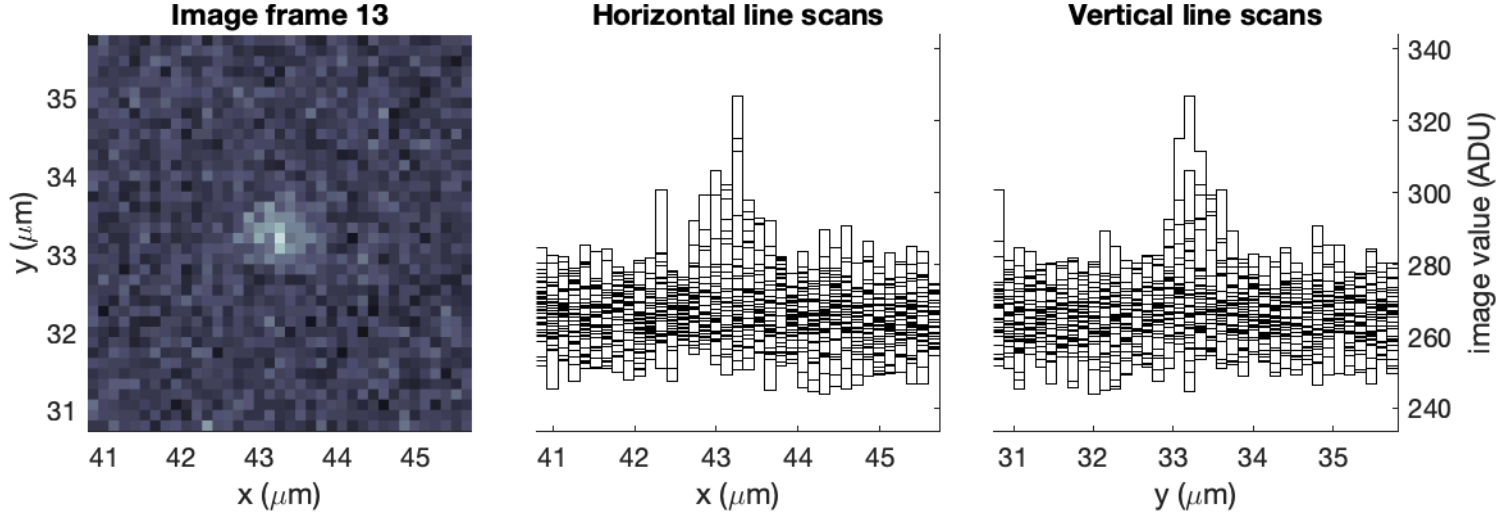
Image frame 13
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
340
320
300
280
260
240
image value (ADU)

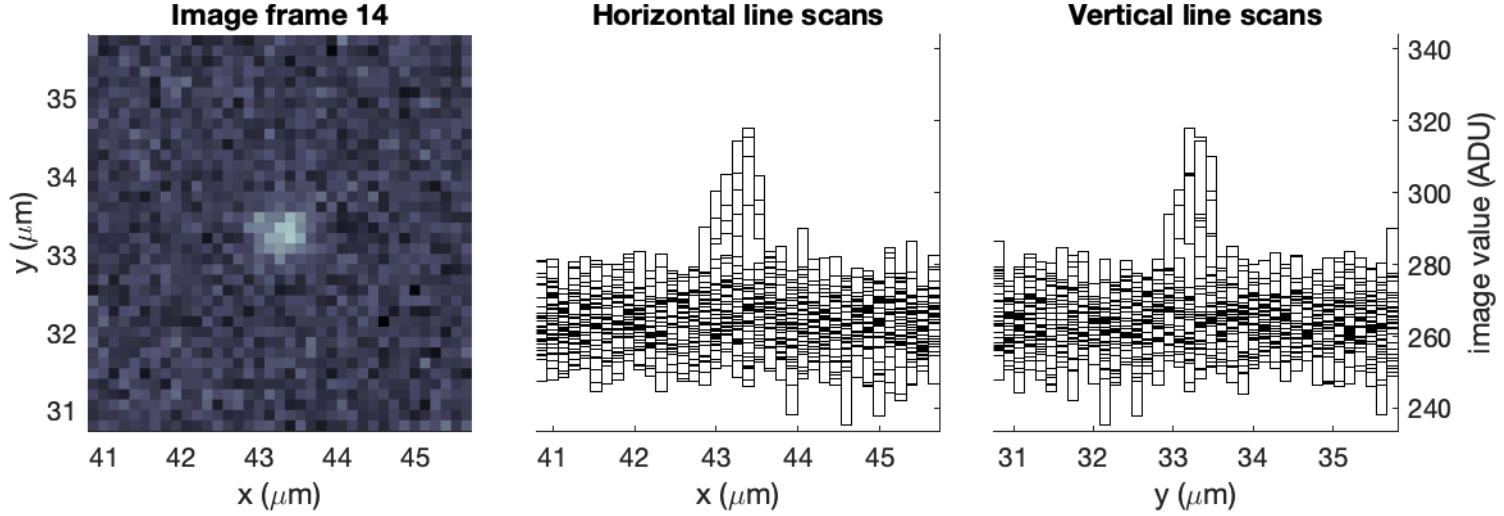
Image frame 14
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
340
320
300
280
260
240
image value (ADU)

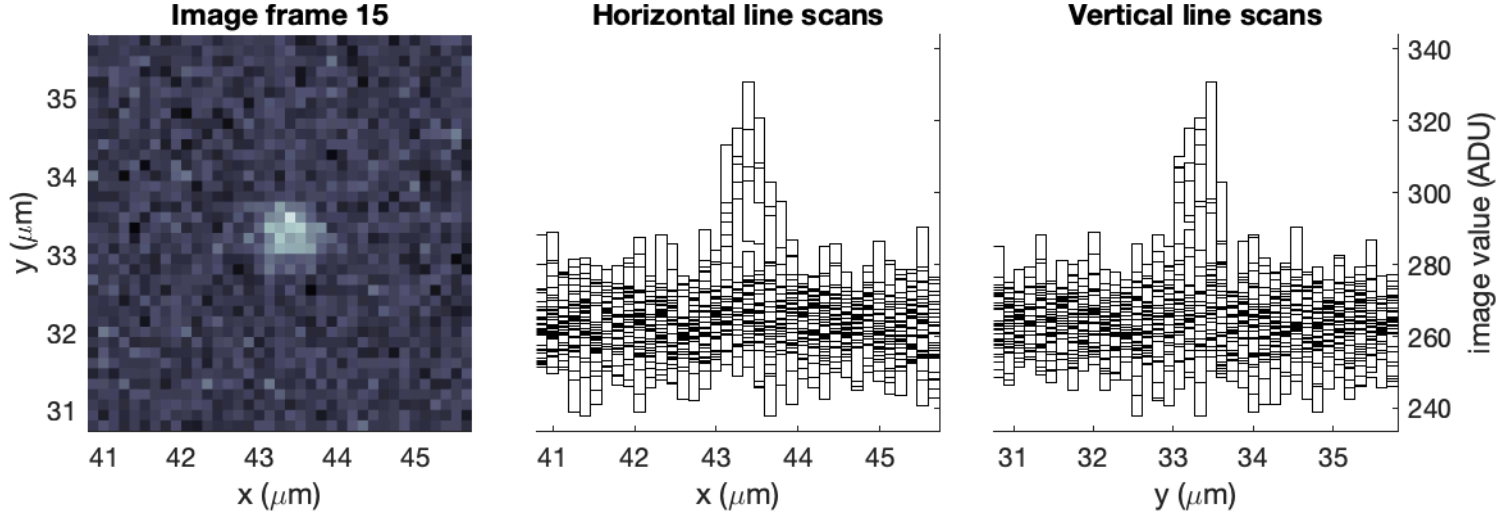
Image frame 15
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

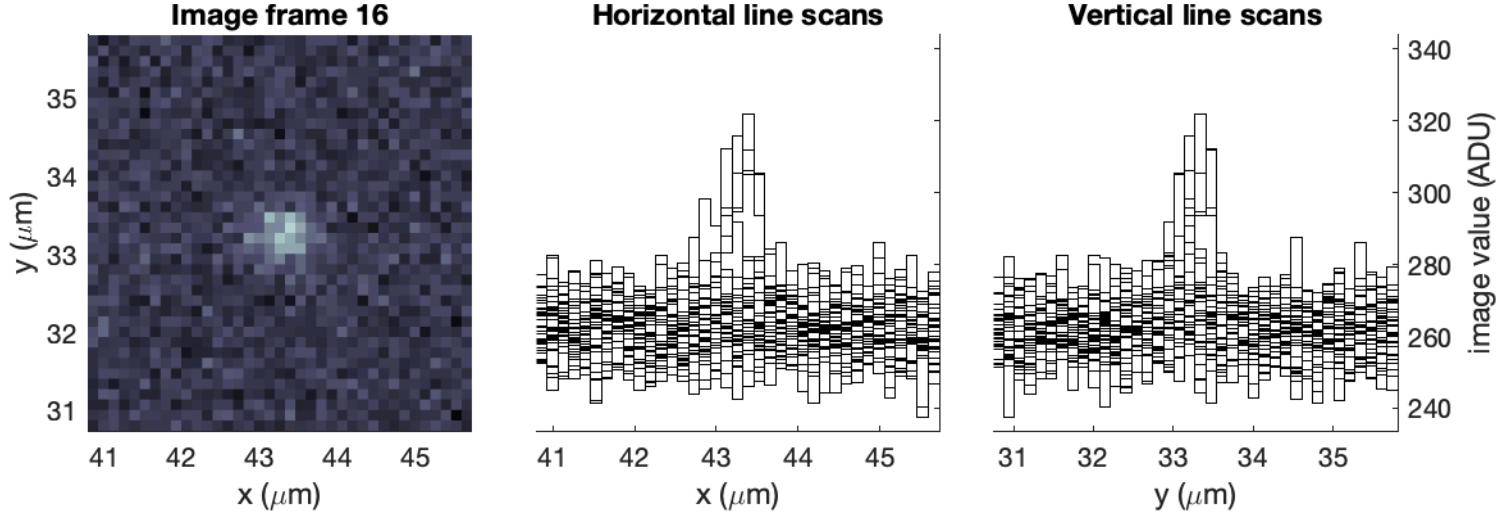
Image frame 16
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

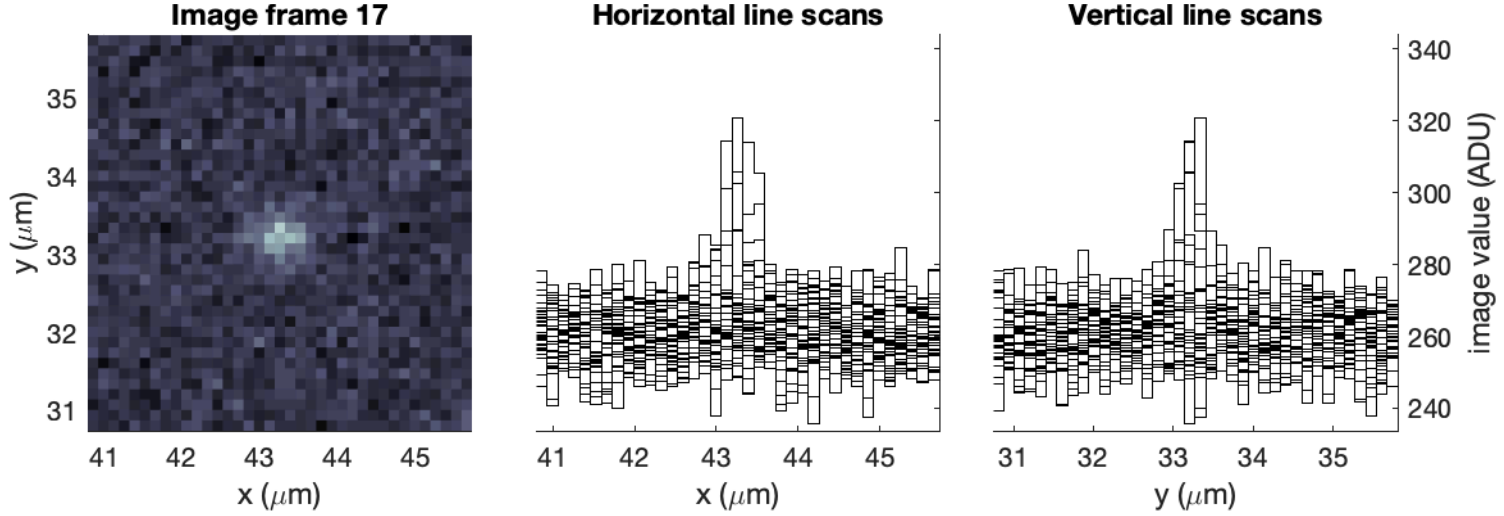
Image frame 17
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

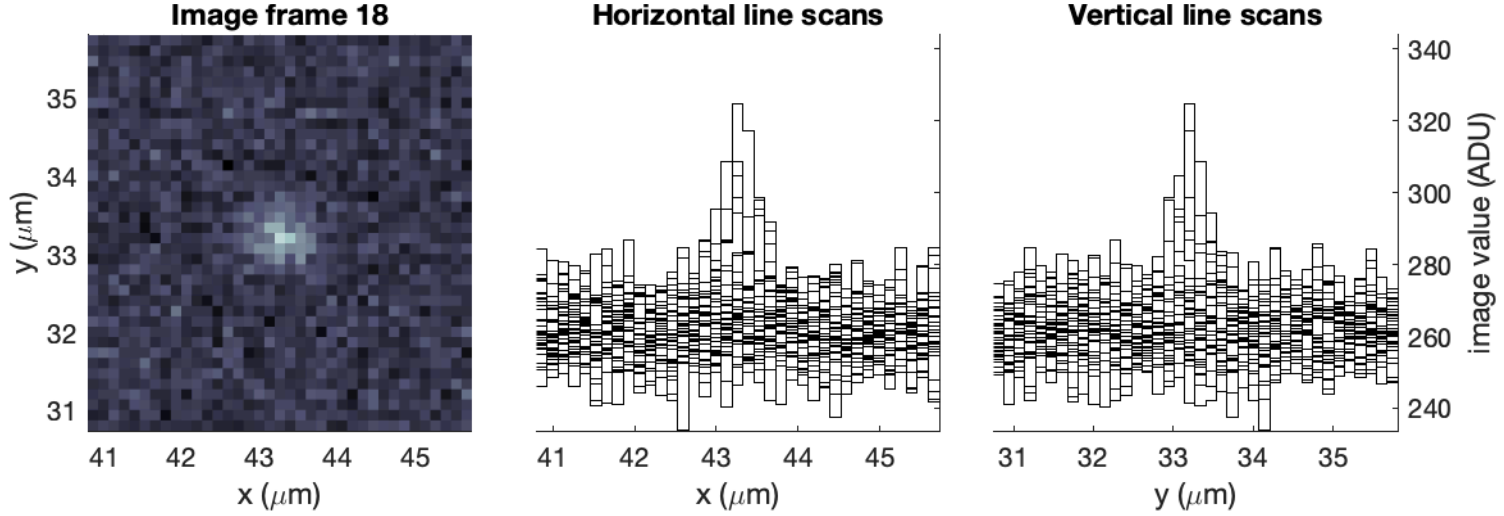
Image frame 18
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

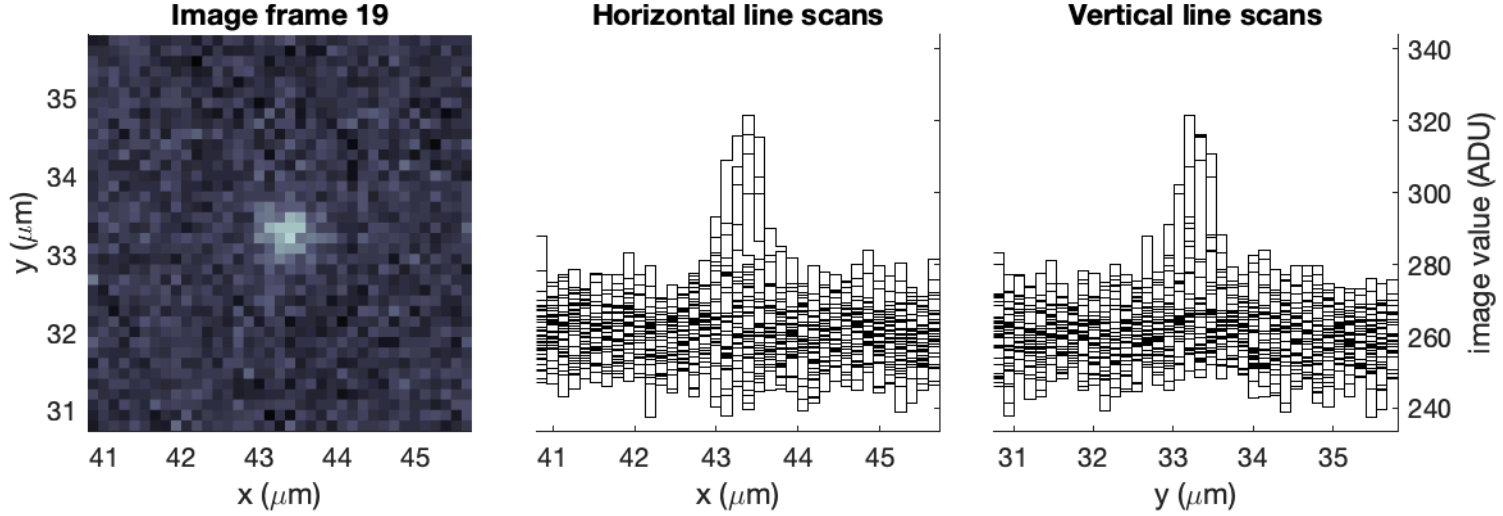
Image frame 19
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

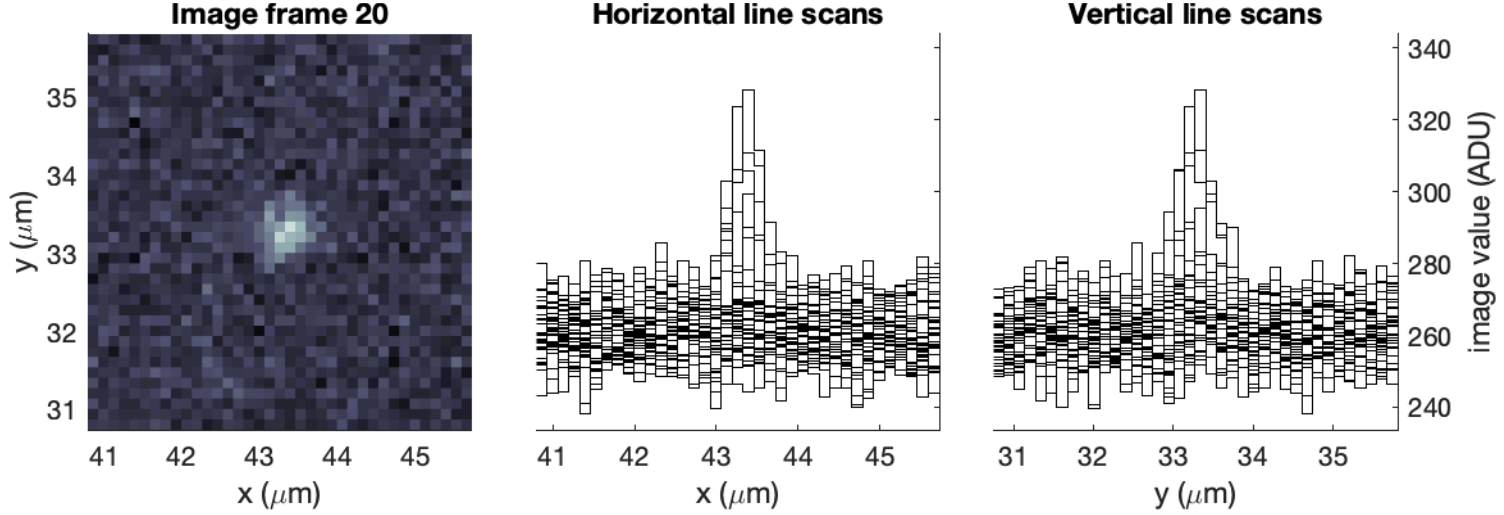
Image frame 20
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

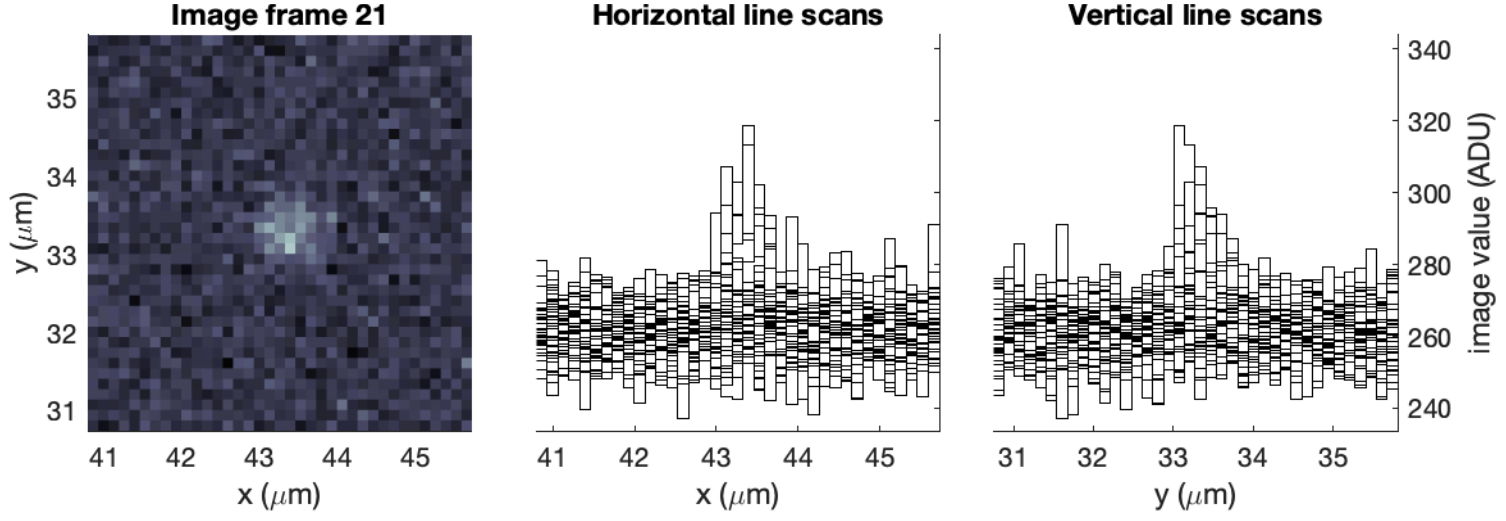
Image frame 21
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

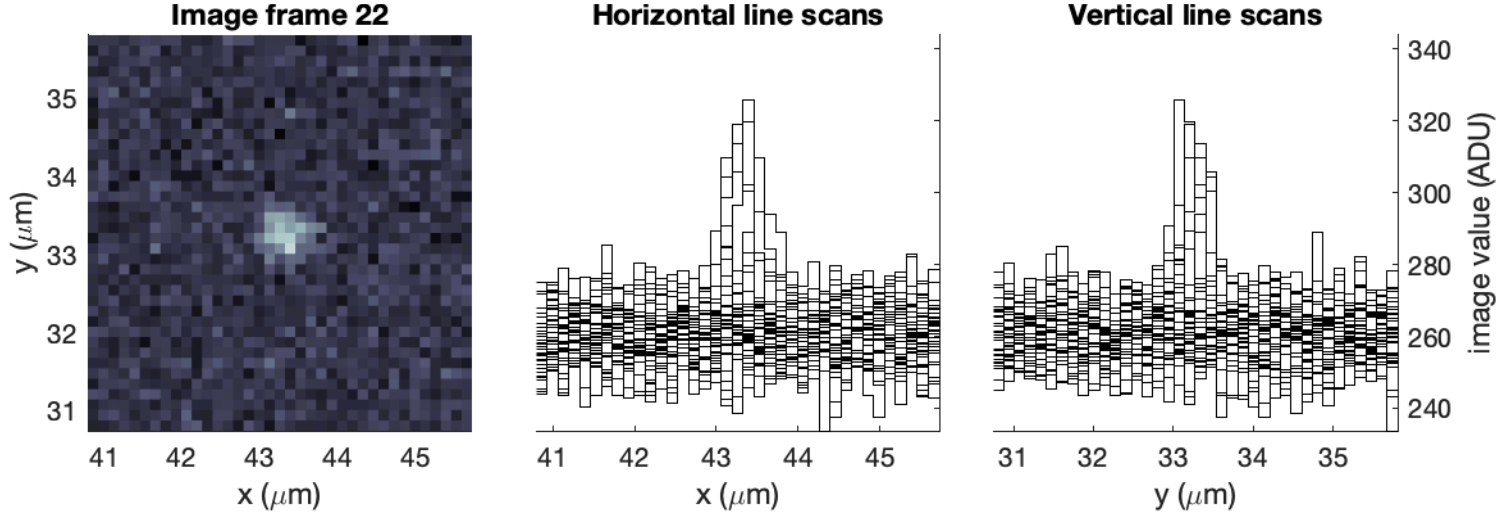
Image frame 22
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

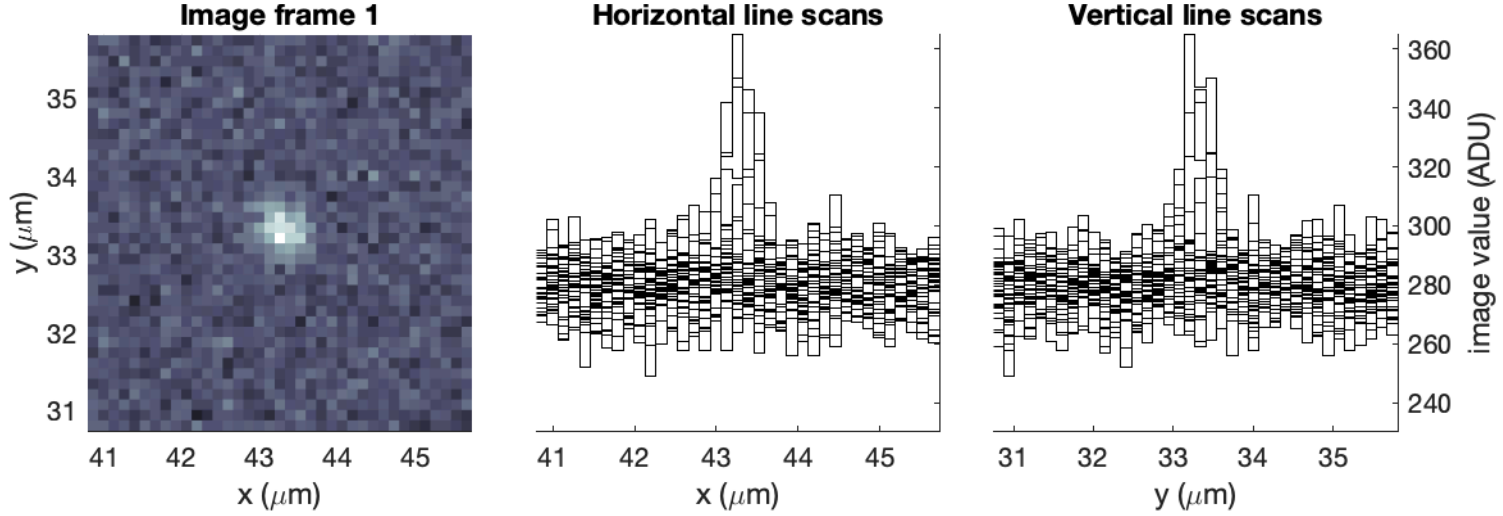
Image frame 1
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
360
340
320
300
280
260
240
image value (ADU)

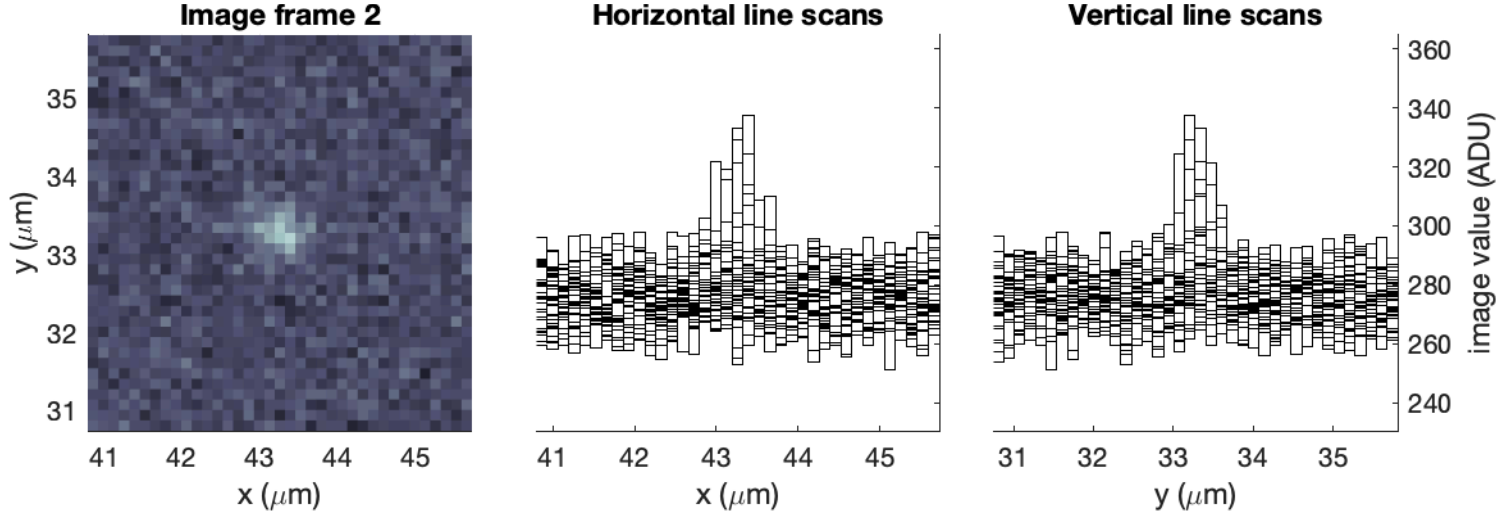
Image frame 2
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
360
340
320
300
280
260
240
image value (ADU)

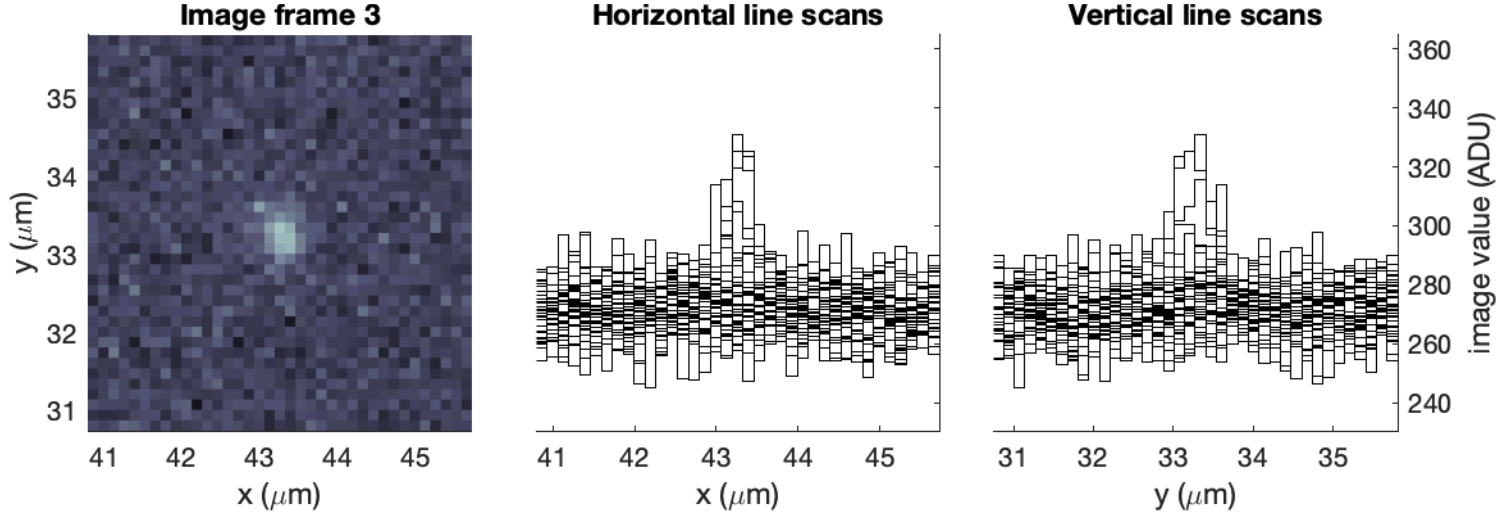
Image frame 3
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

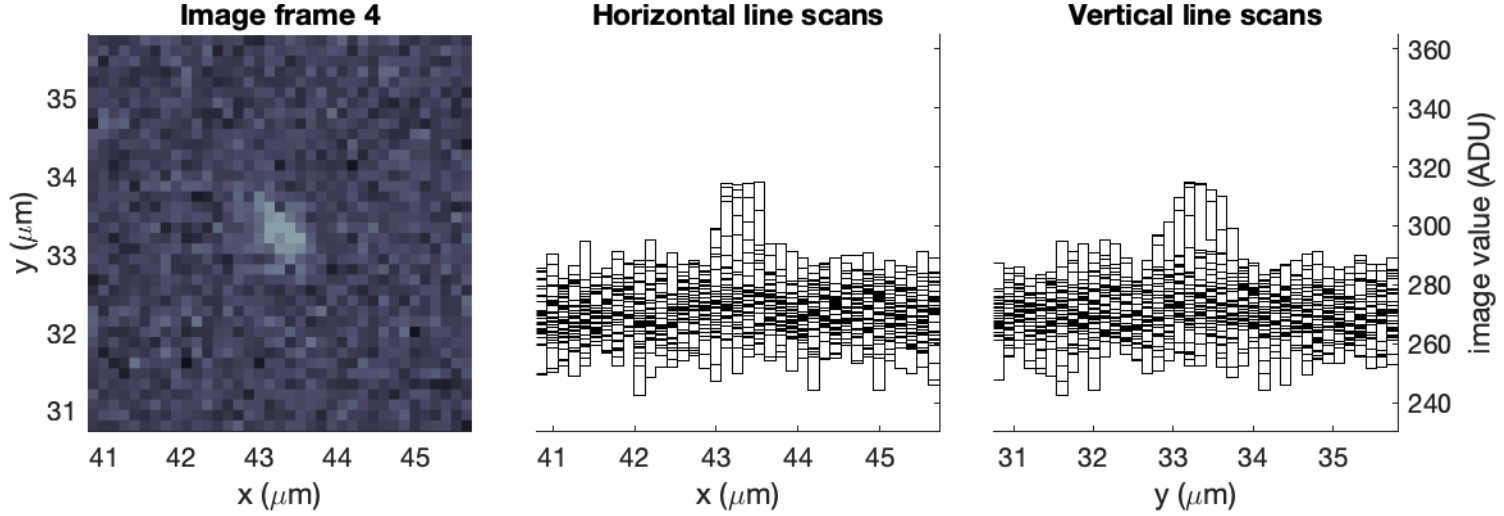
Image frame 4
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

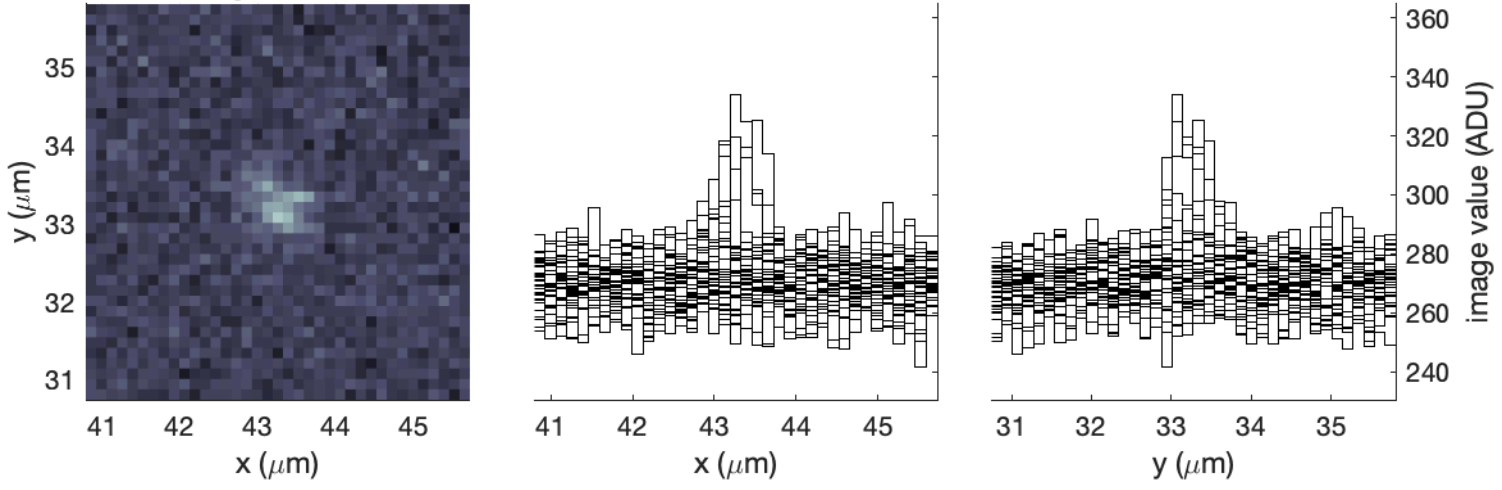
Image frame 5
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

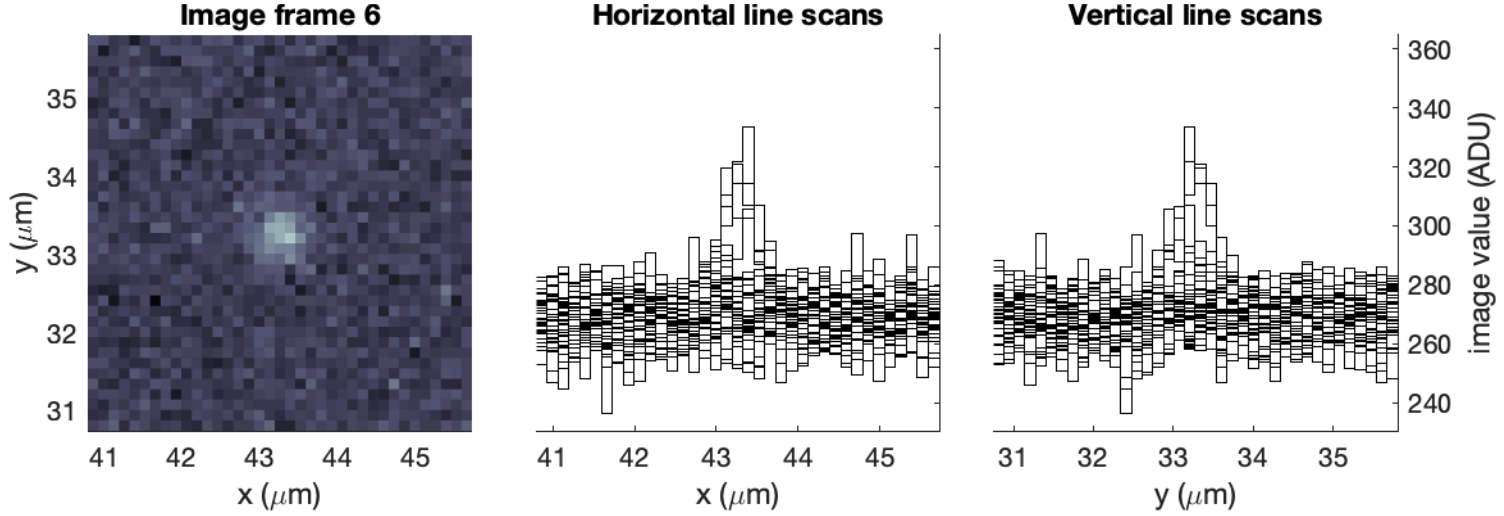
Image frame 6
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
360
340
320
300
280
260
240
image value (ADU)

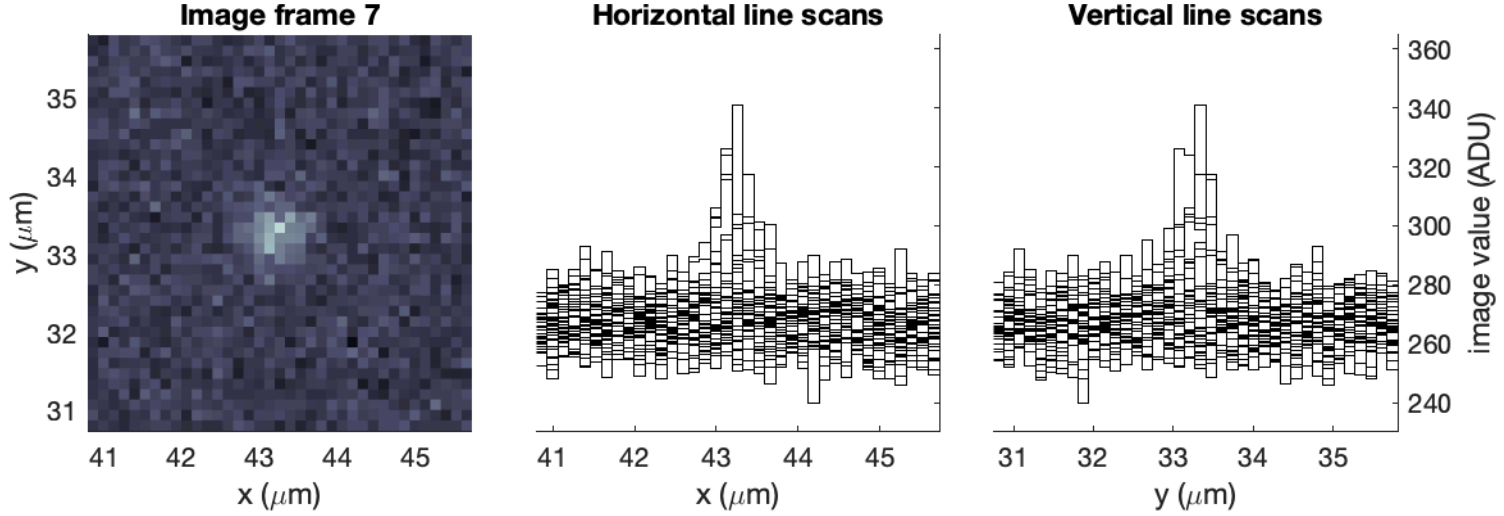
Image frame 7
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

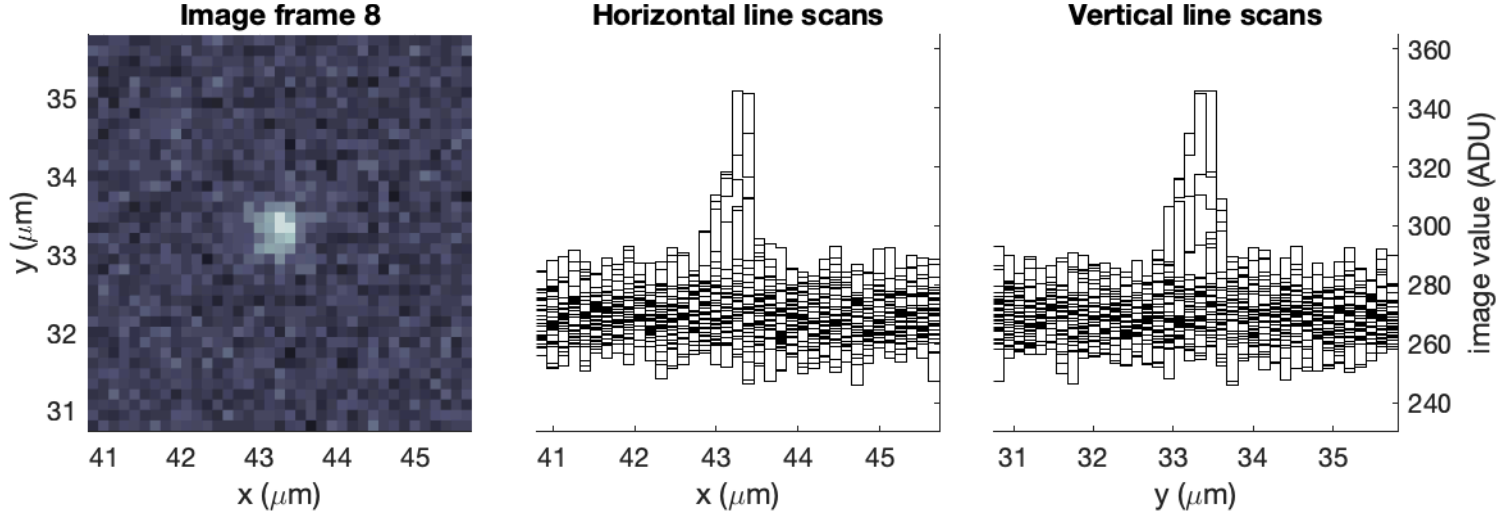
Image frame 8
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
360
340
320
300
280
260
240
image value (ADU)

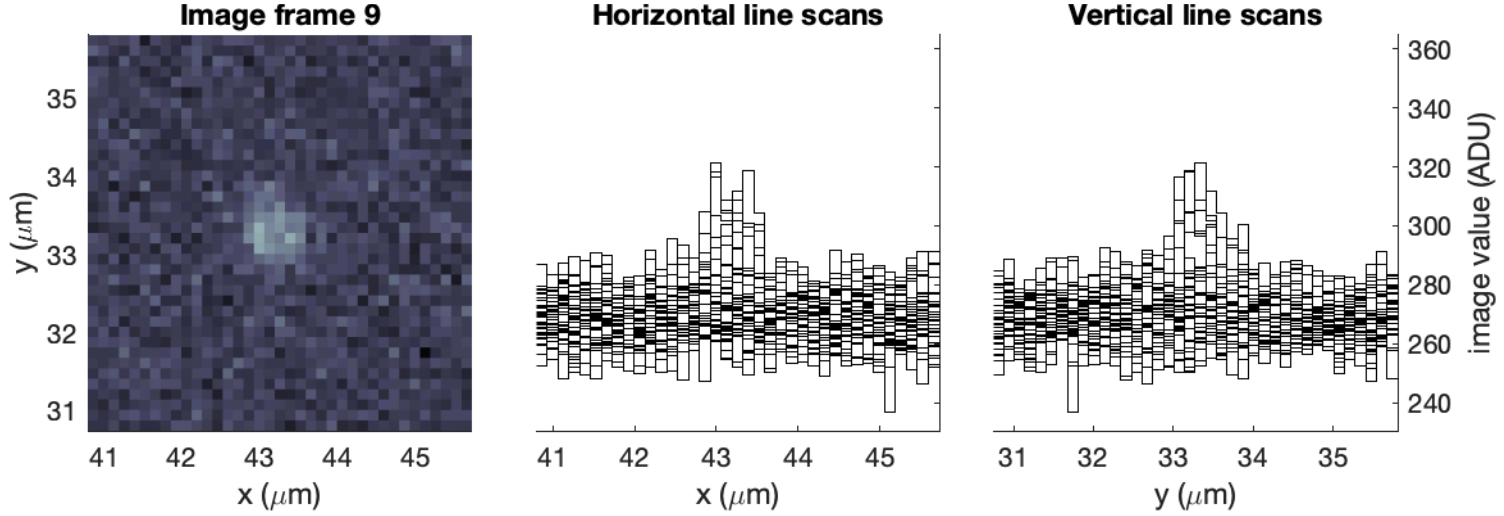
Image frame 9
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
31
32
33
34
35
41
42
43
44
45
240
260
280
300
320
340
360

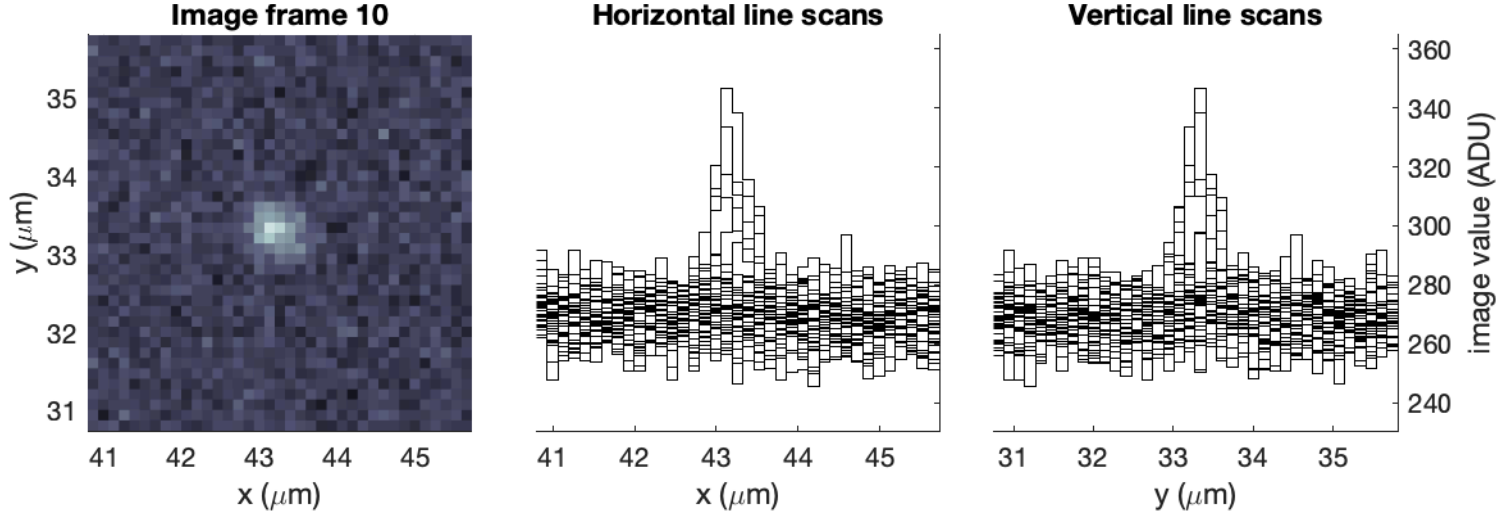
Image frame 10
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
360
340
320
300
280
260
240
image value (ADU)

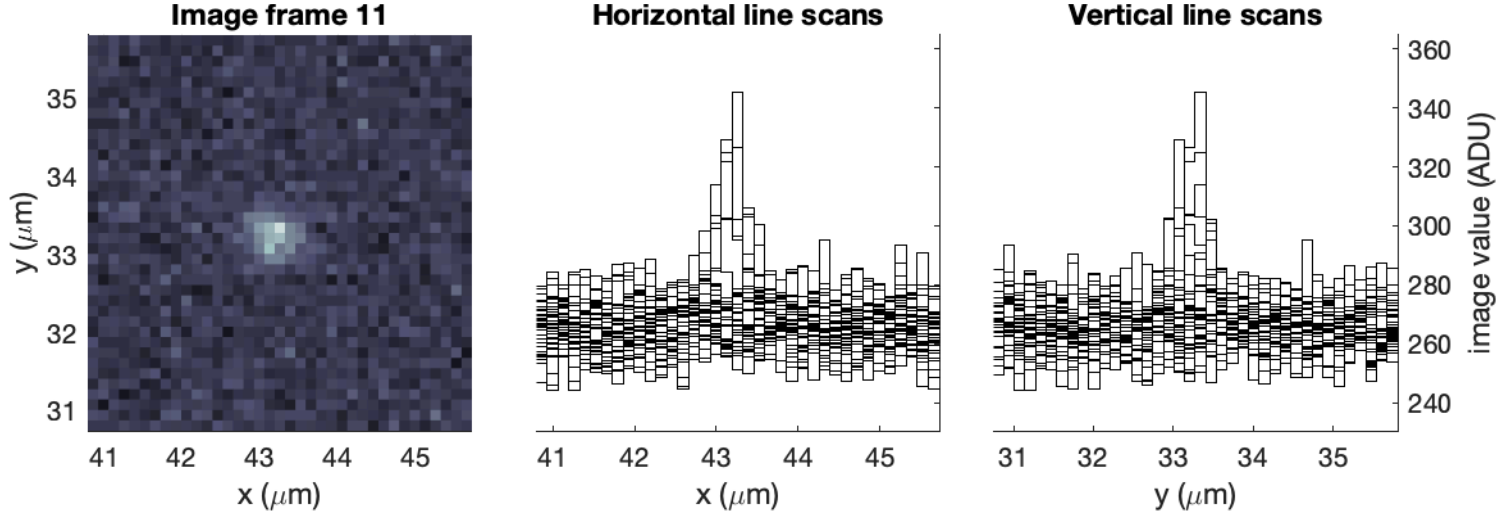
Image frame 11
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
360
340
320
300
280
260
240
image value (ADU)

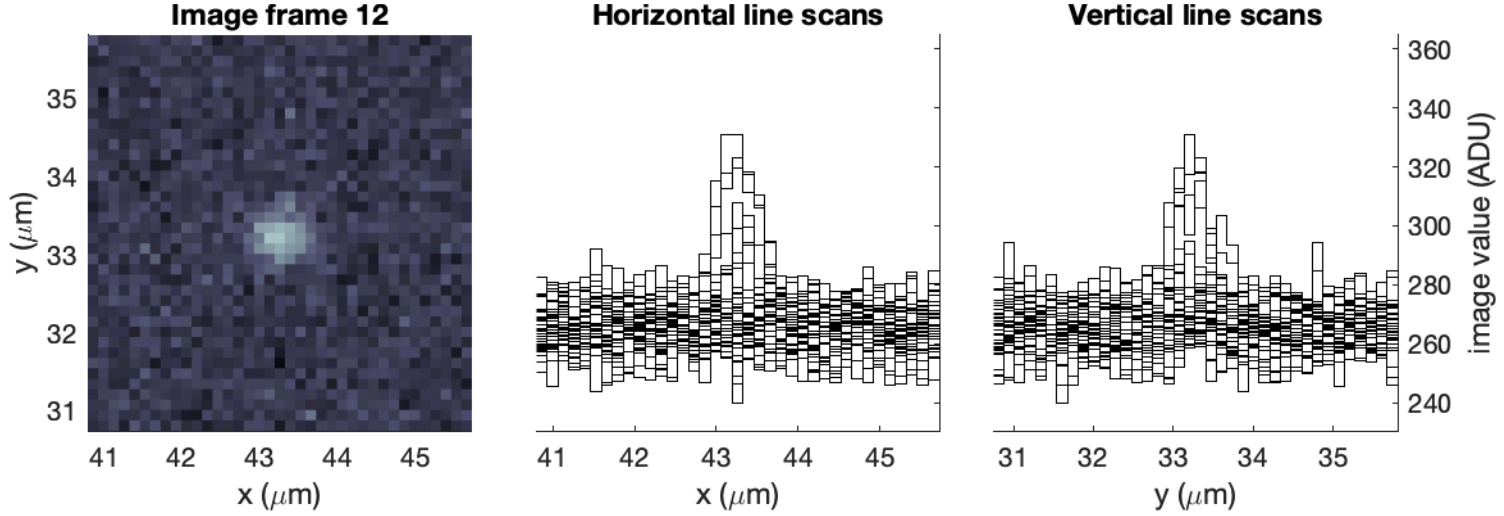
Image frame 12
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

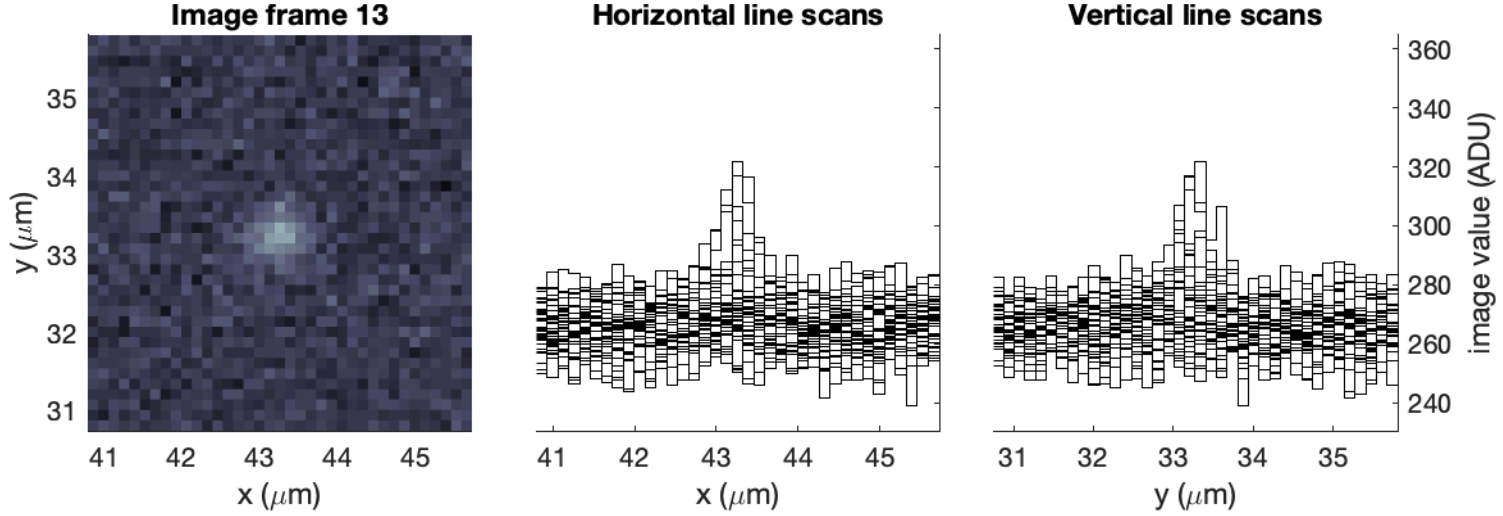
Image frame 13
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

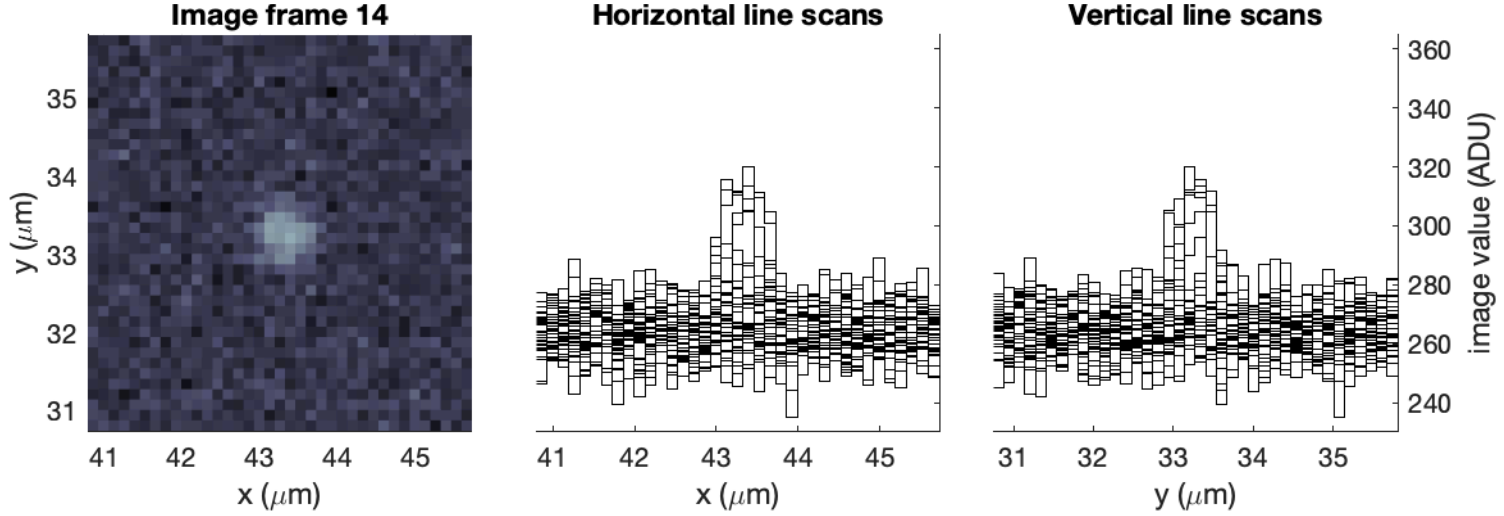
Image frame 14
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
360
340
320
300
280
260
240
image value (ADU)

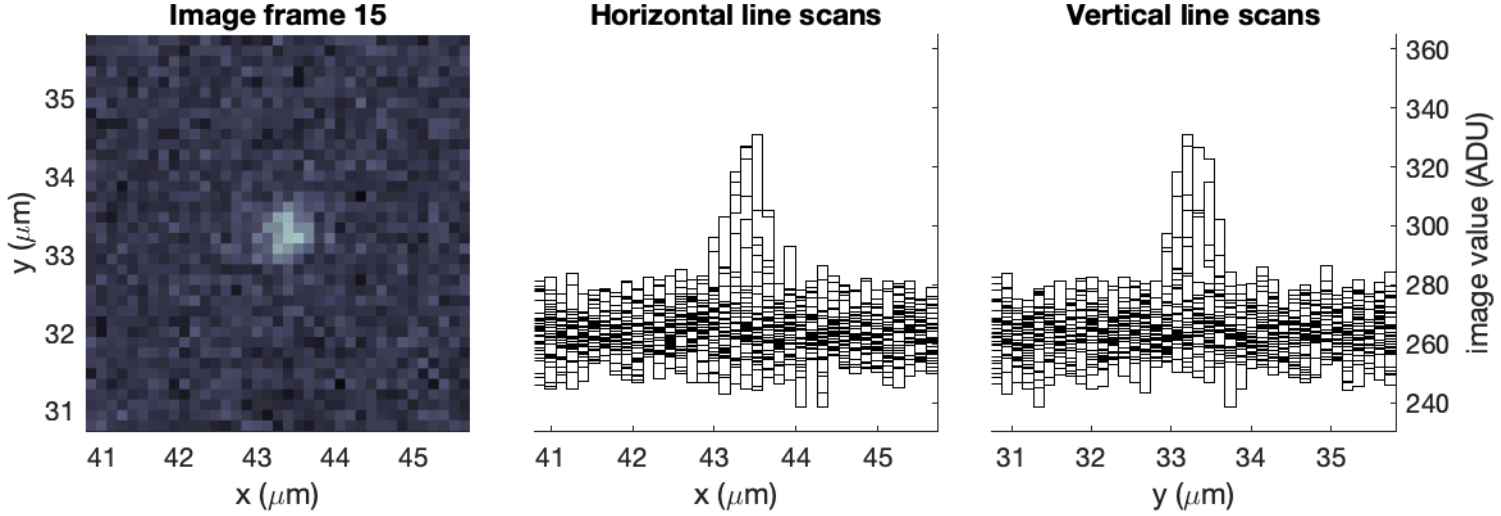
Image frame 15
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

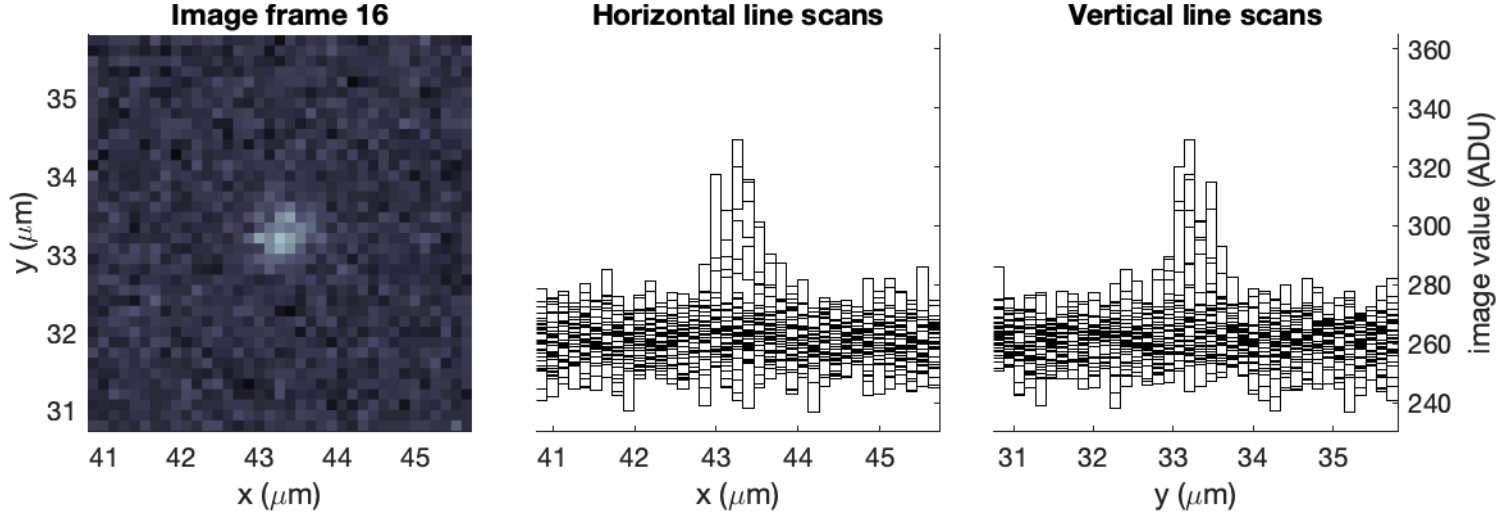
Image frame 16
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

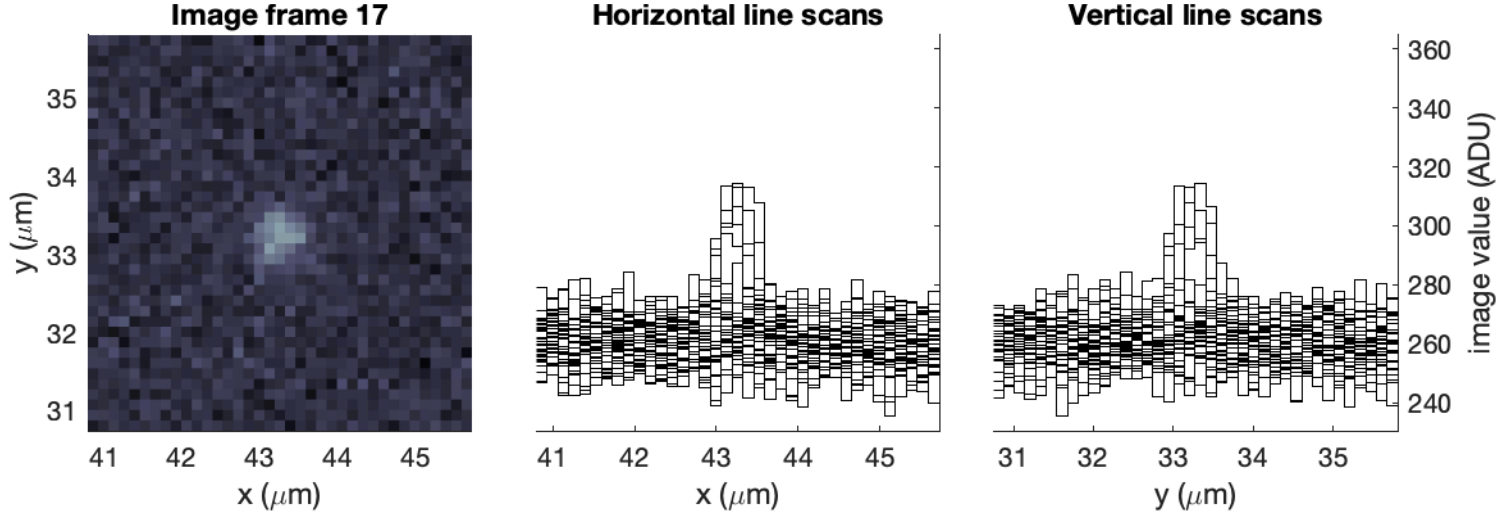
Image frame 17
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

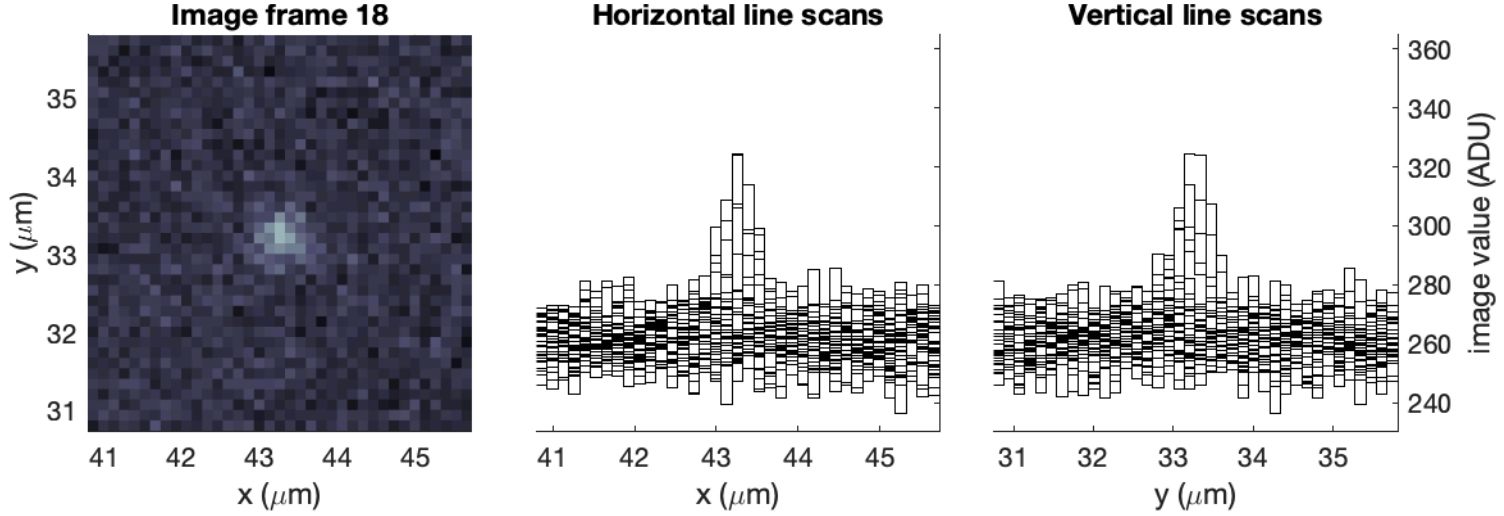
Image frame 18
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

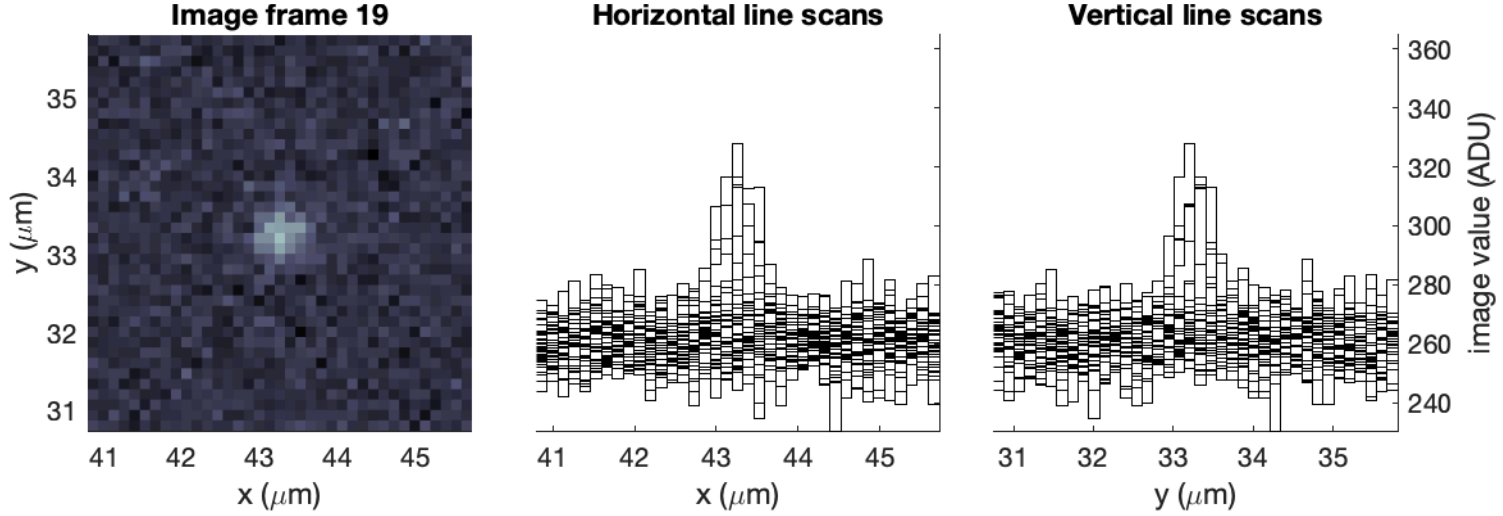
Image frame 19
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

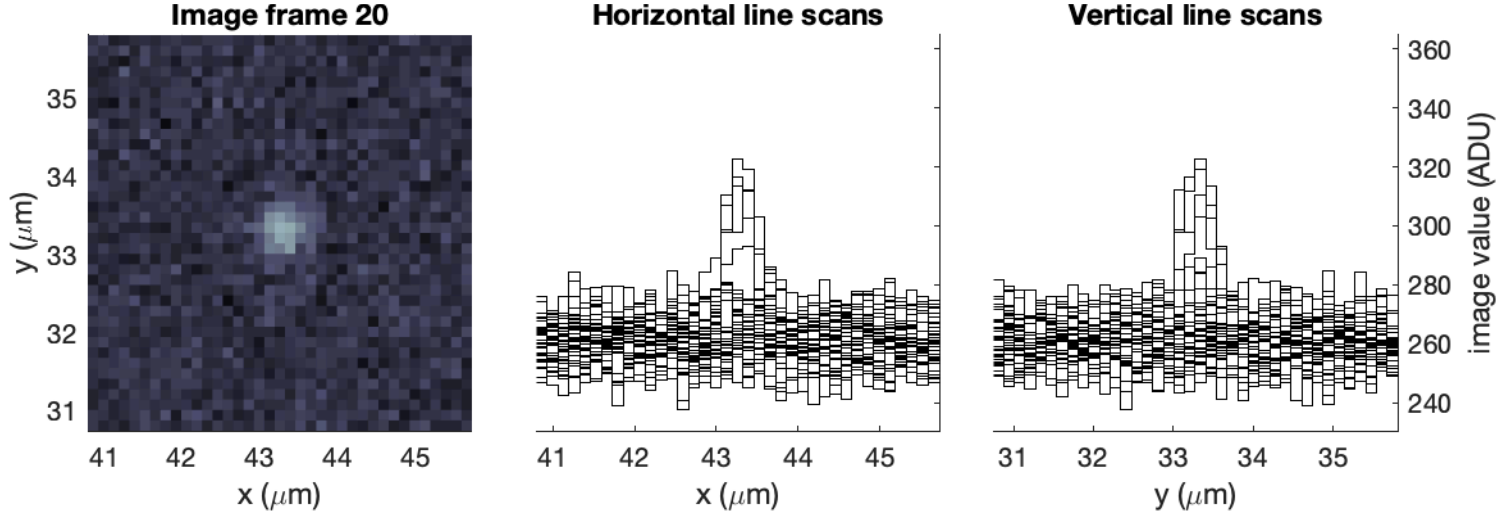
Image frame 20
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

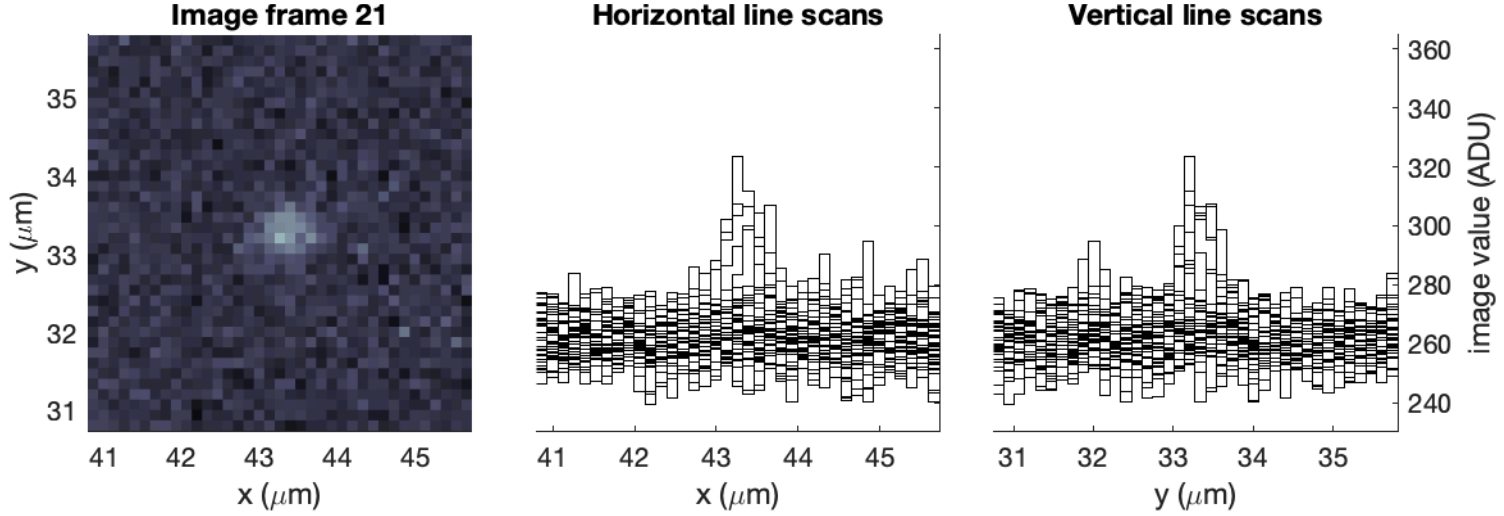
Image frame 21
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

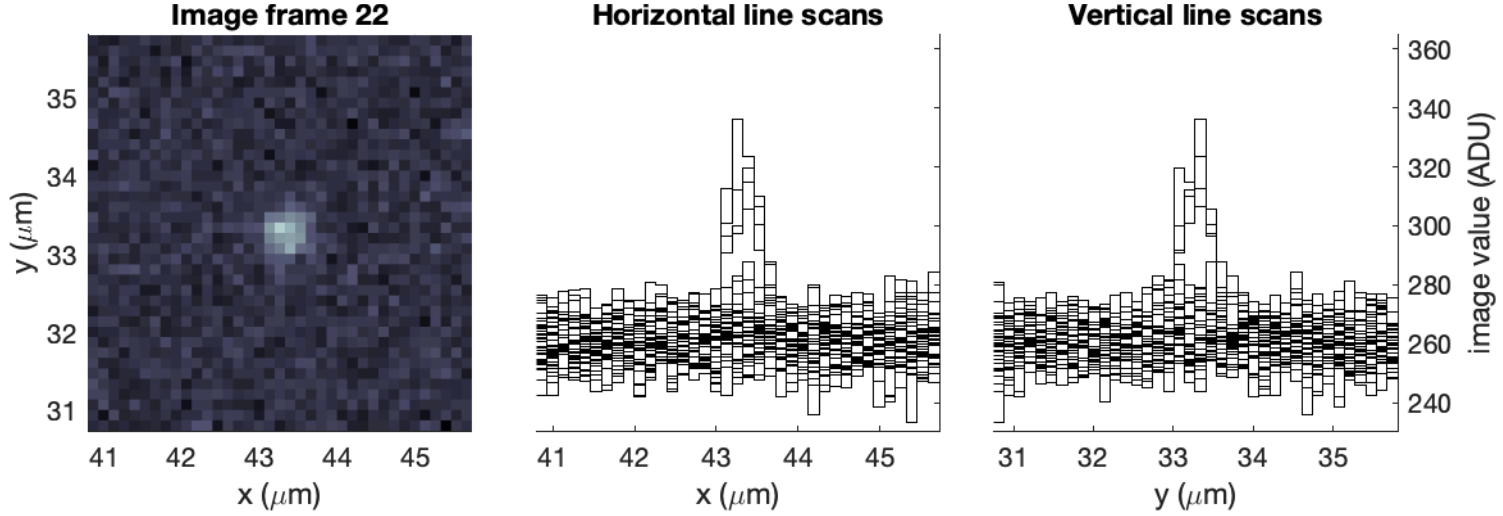
Image frame 22
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
360
340
320
300
280
260
240

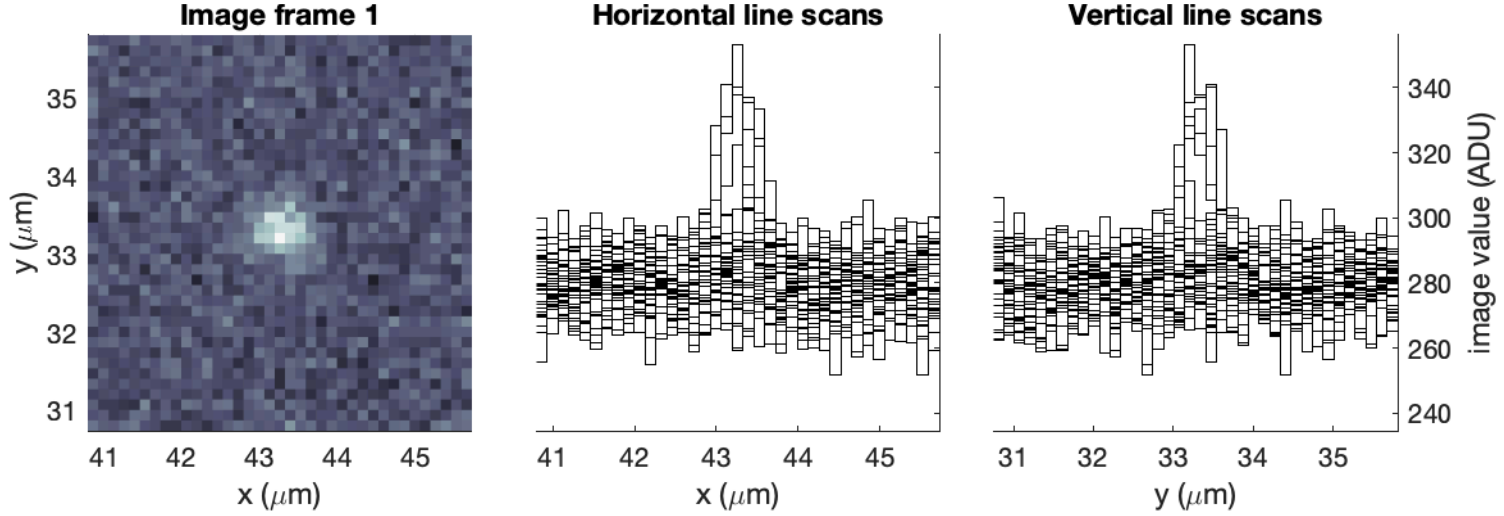
Image frame 1
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

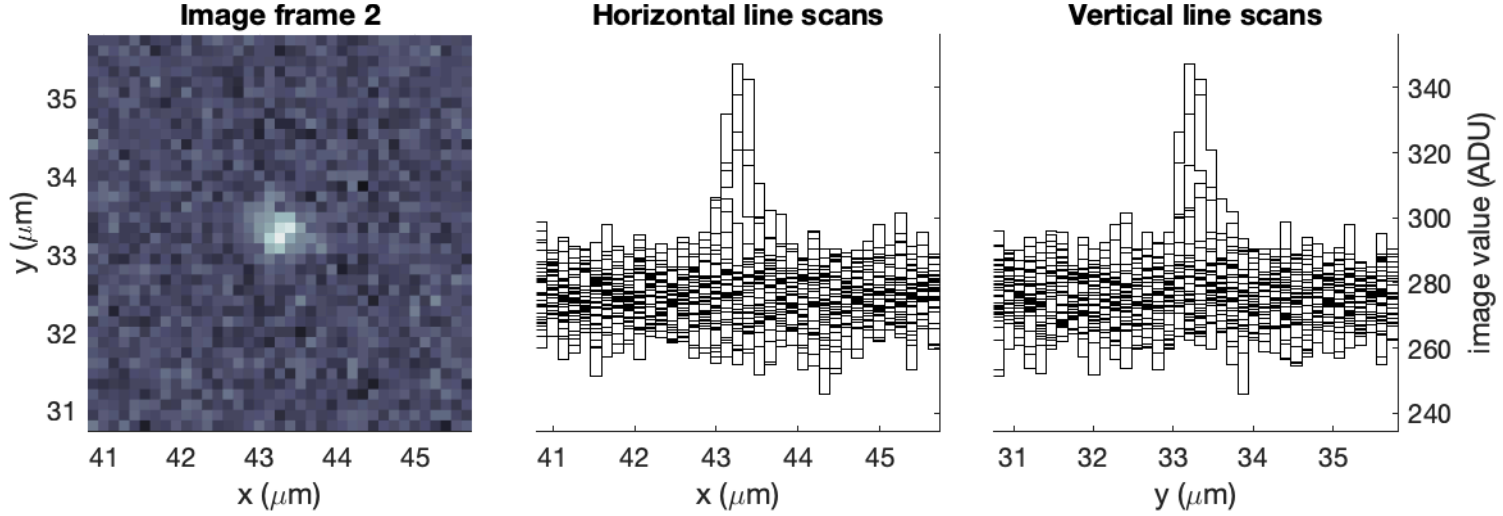
Image frame 2
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

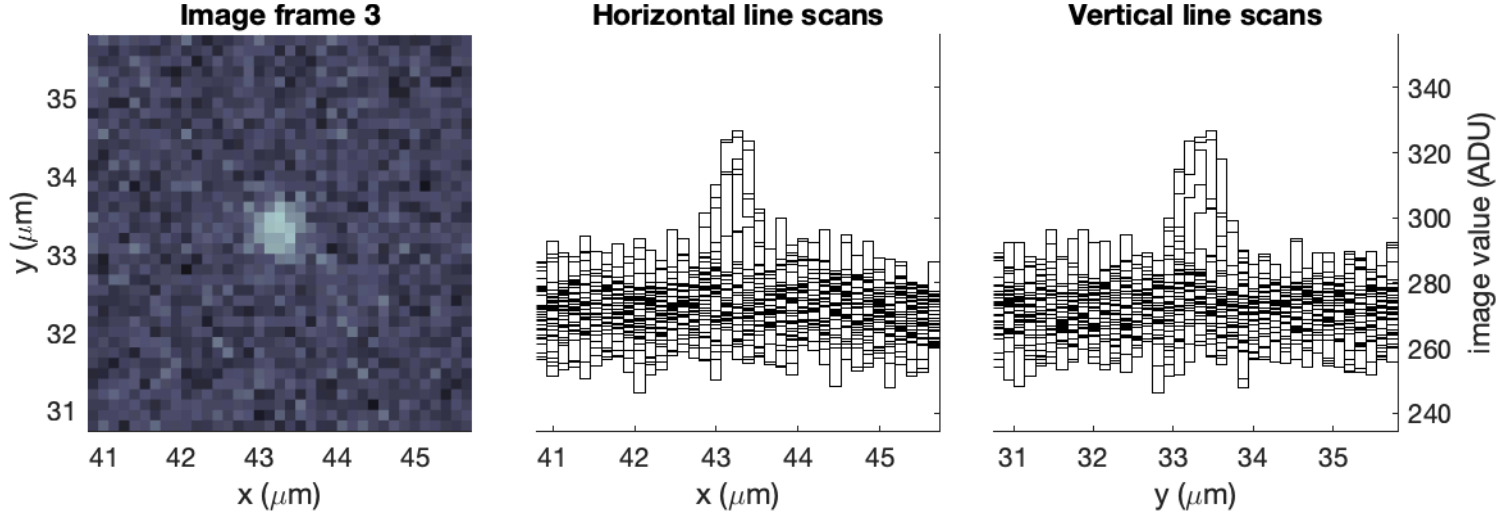
Image frame 3
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

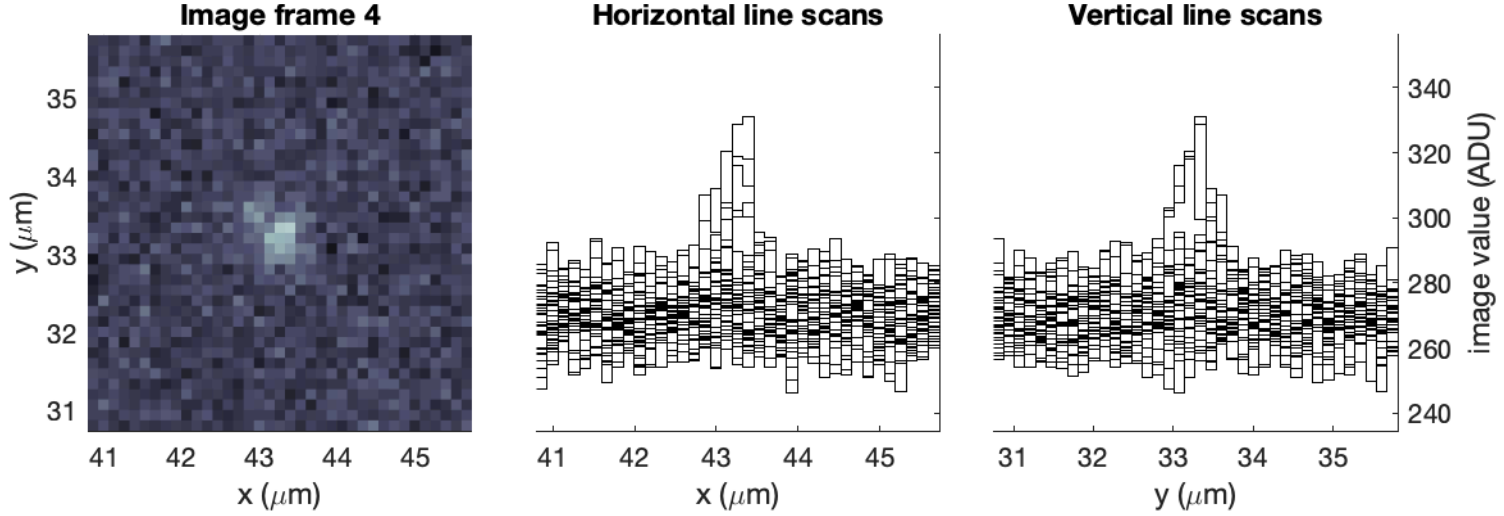
Image frame 4
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

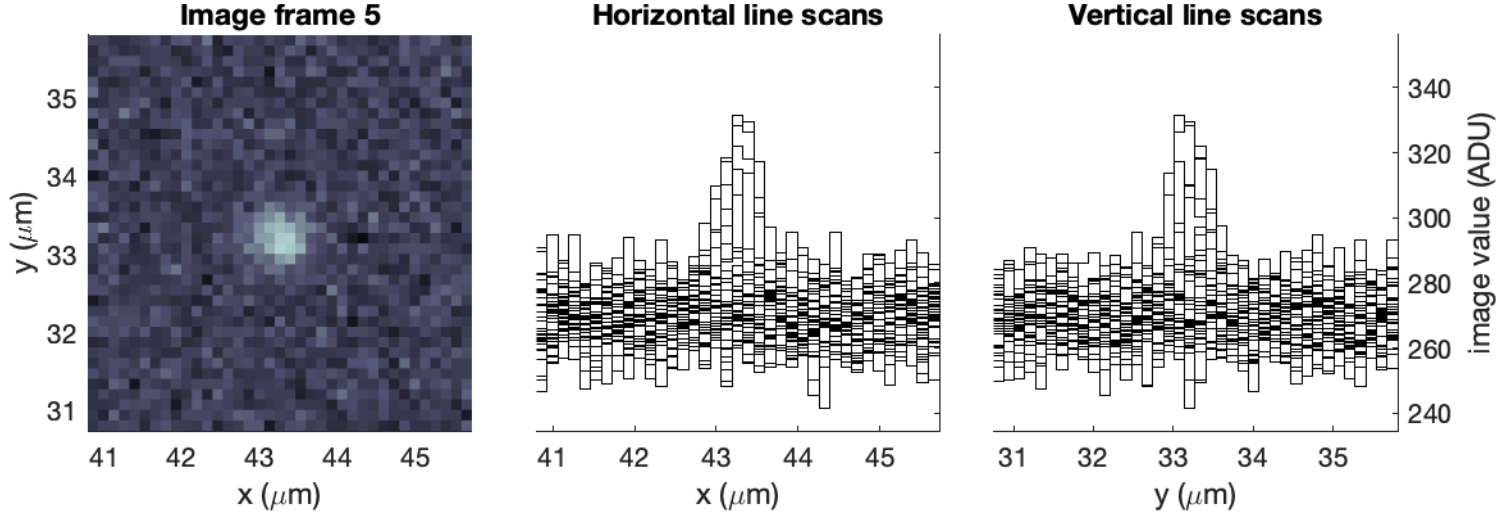
Image frame 5
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

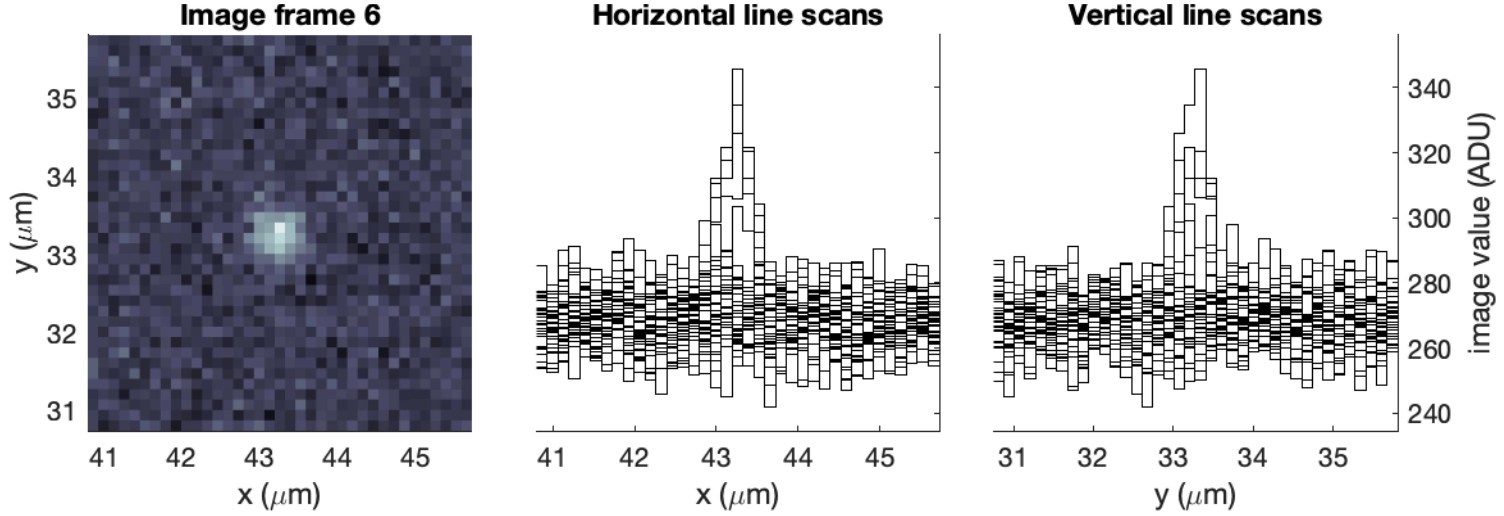
Image frame 6
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

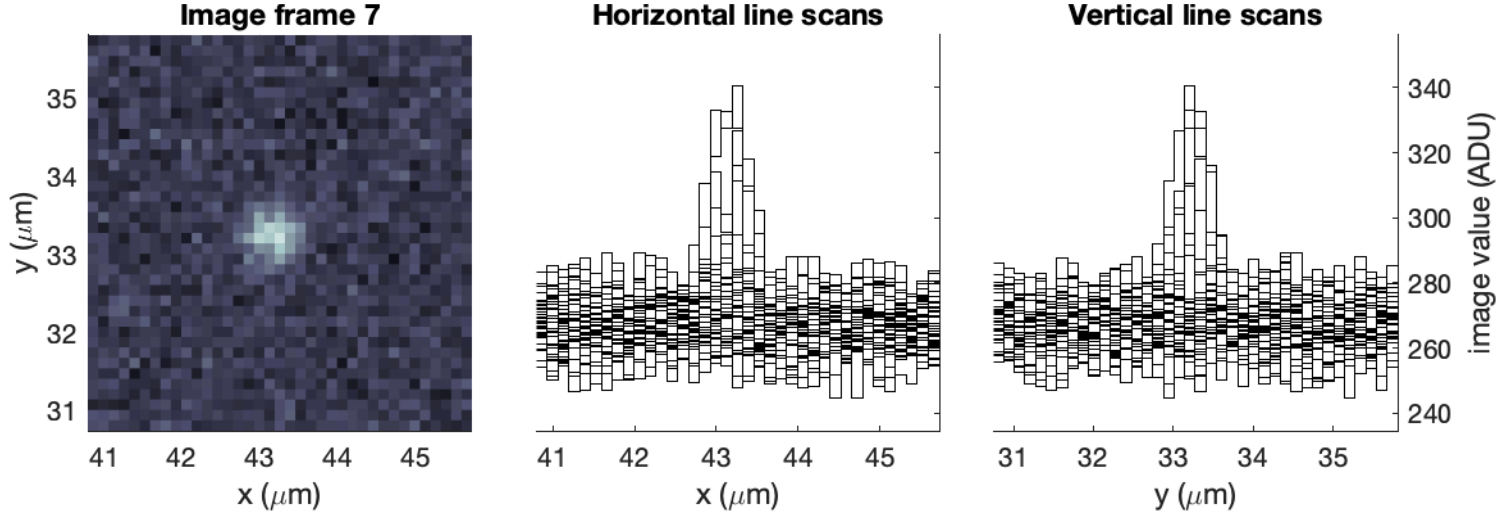
Image frame 7
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

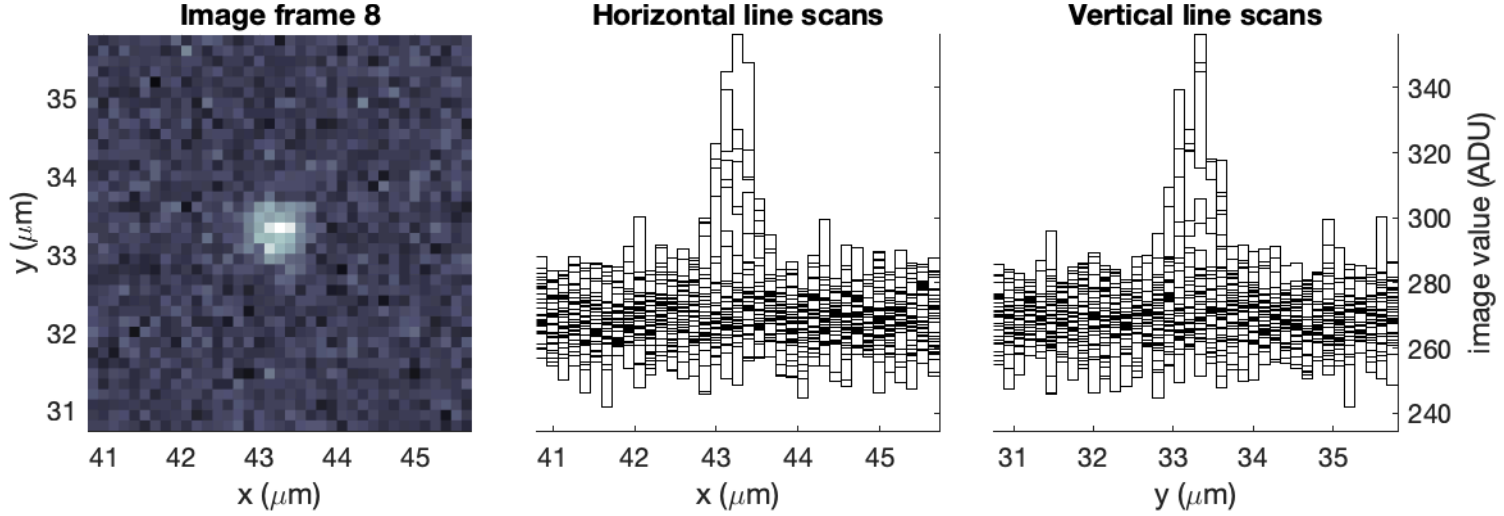
Image frame 8
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

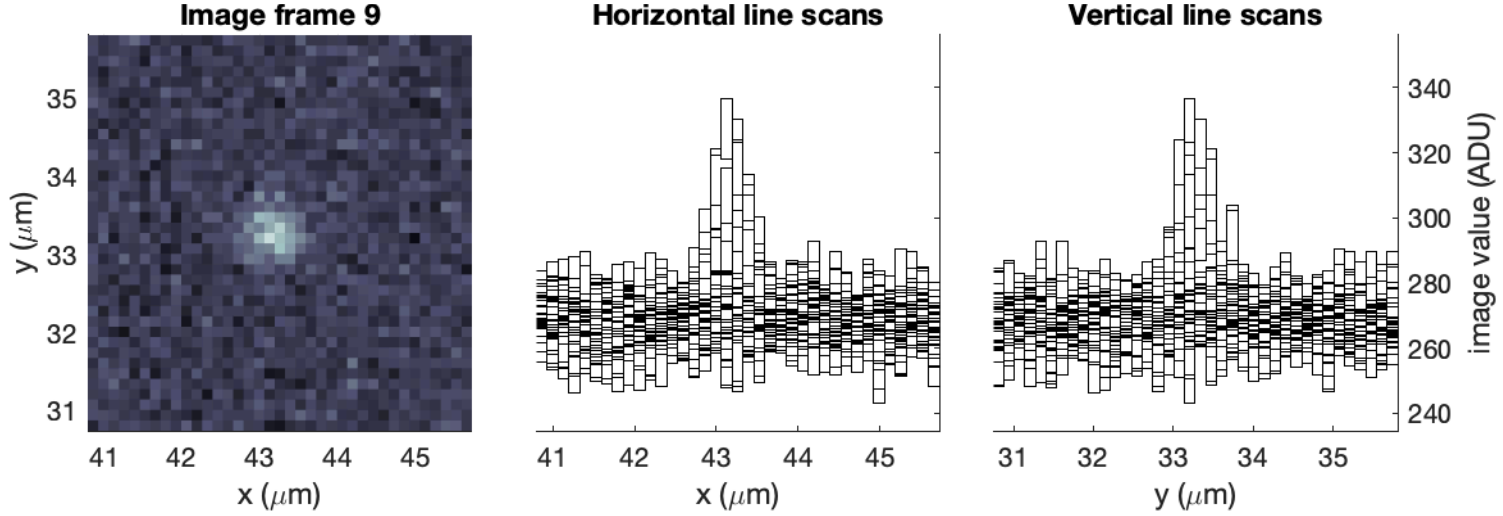
Image frame 9
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
340
320
300
280
260
240
image value (ADU)

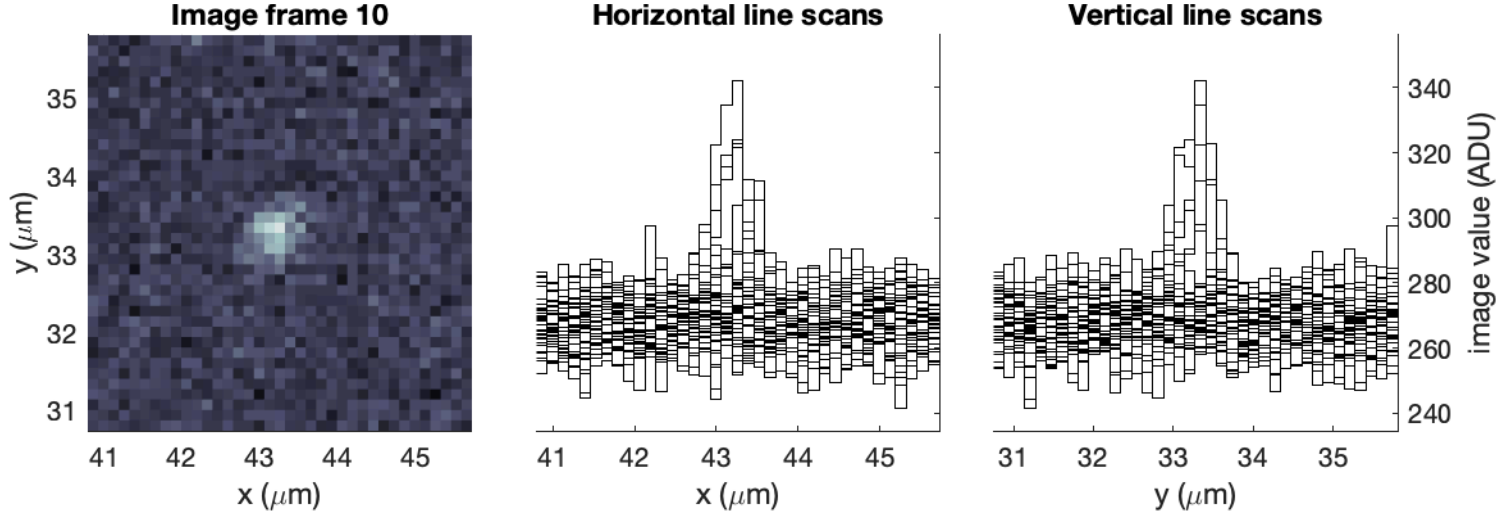
Image frame 10
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
Horizontal line scans
41
42
43
44
45
x (μm)
Vertical line scans
31
32
33
34
35
y (μm)
340
320
300
280
260
240
image value (ADU)

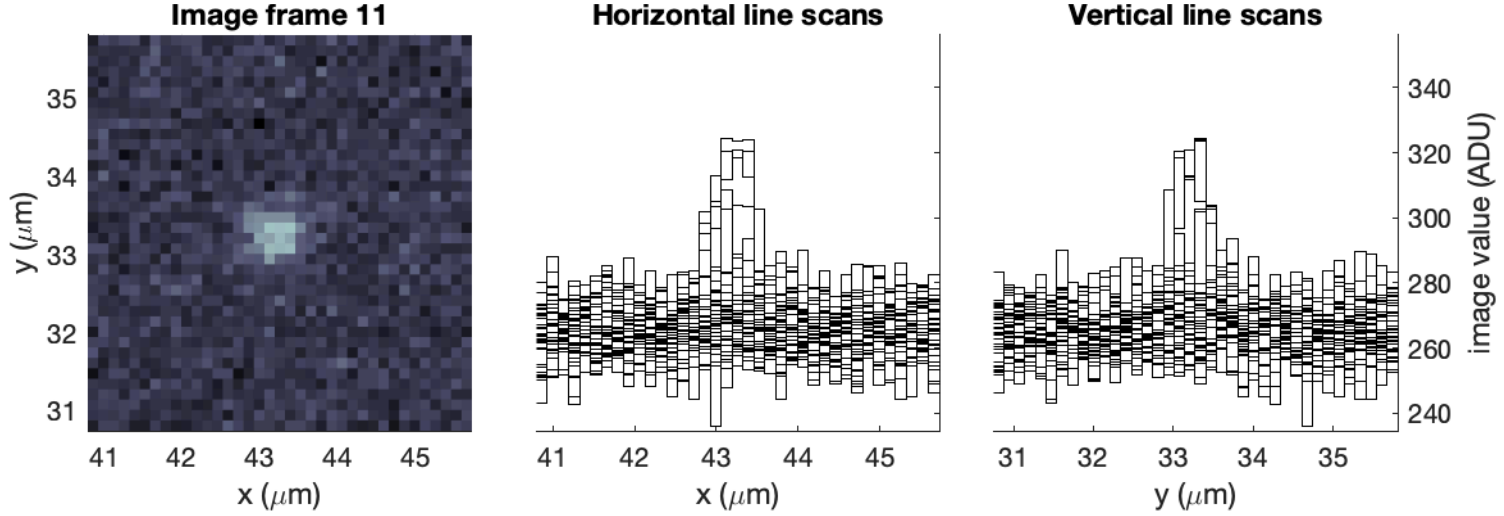
Image frame 11
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

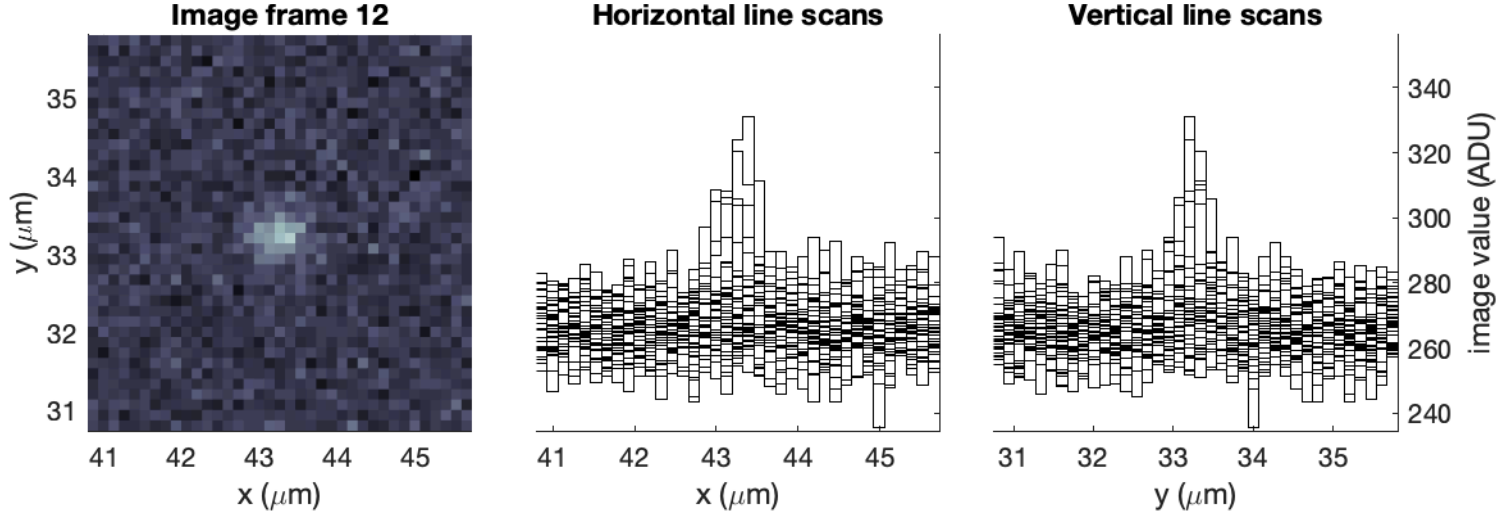
Image frame 12
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

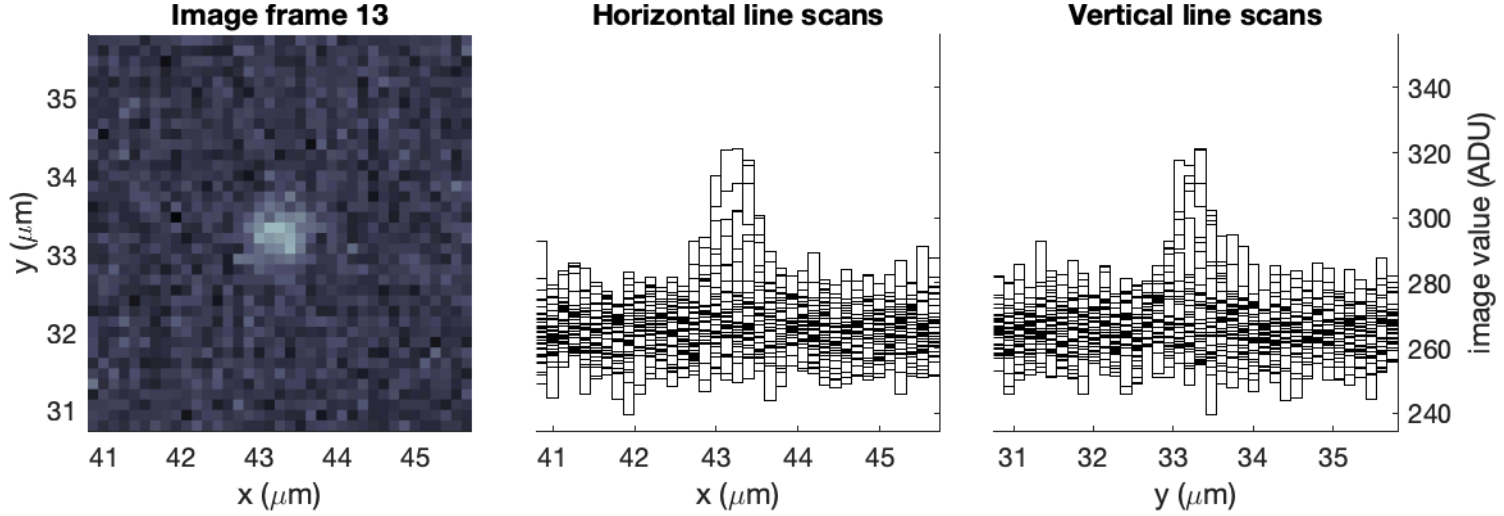
Image frame 13
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
340
320
300
280
260
240
image value (ADU)

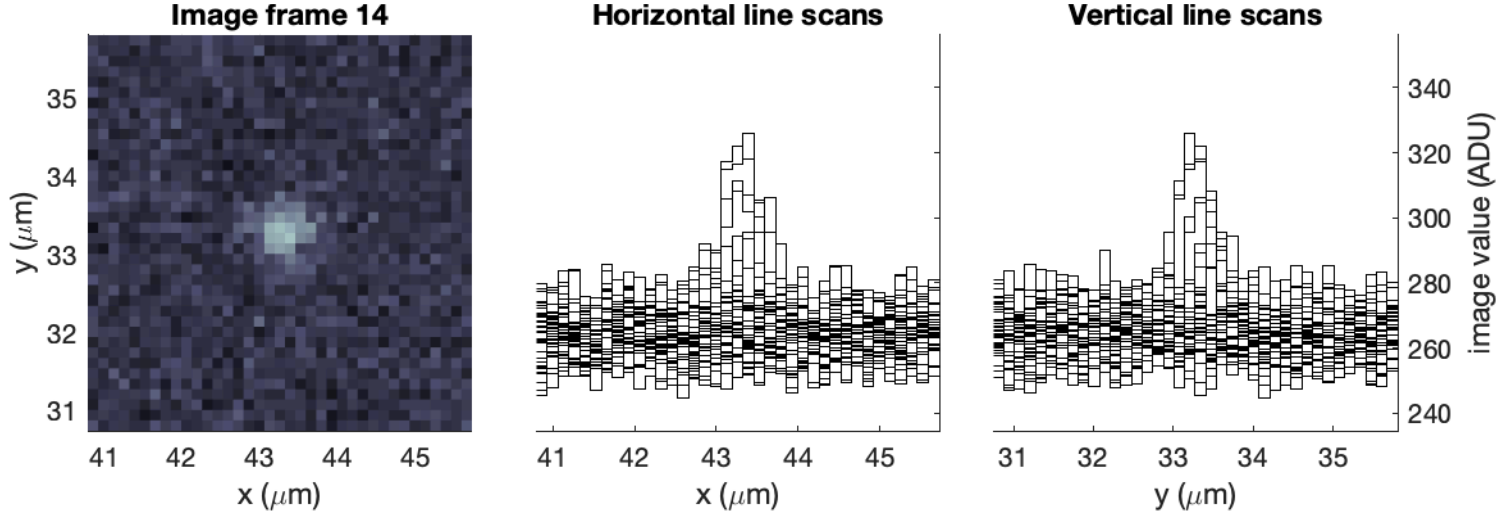
Image frame 14
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

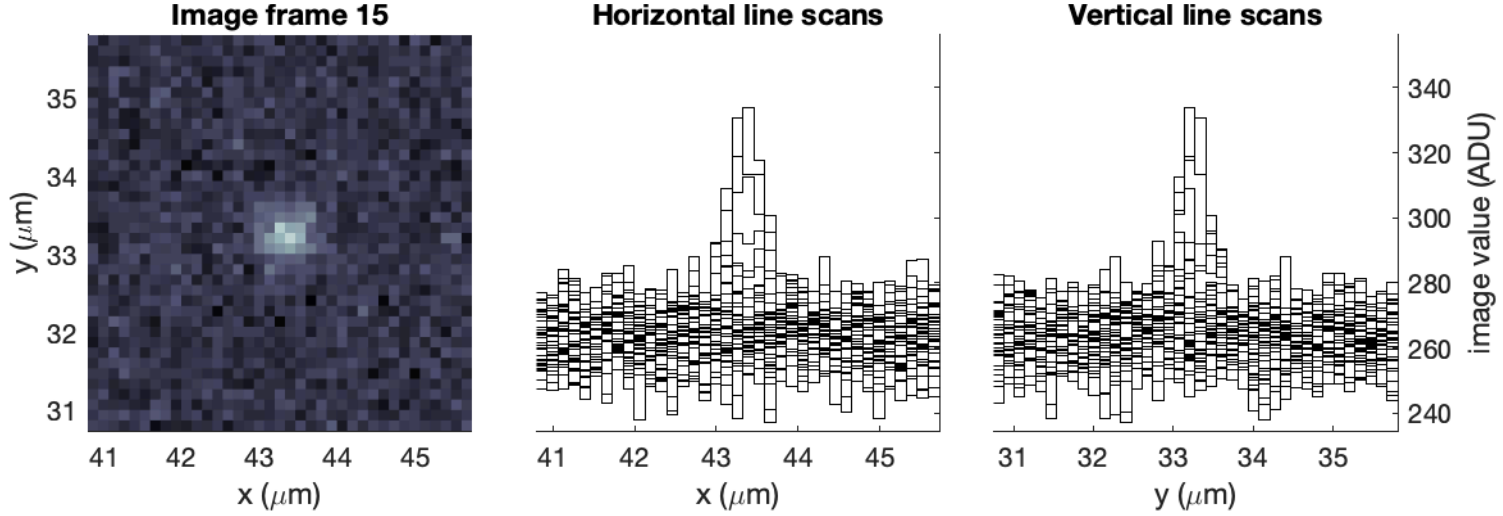
Image frame 15
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
340
320
300
280
260
240
image value (ADU)

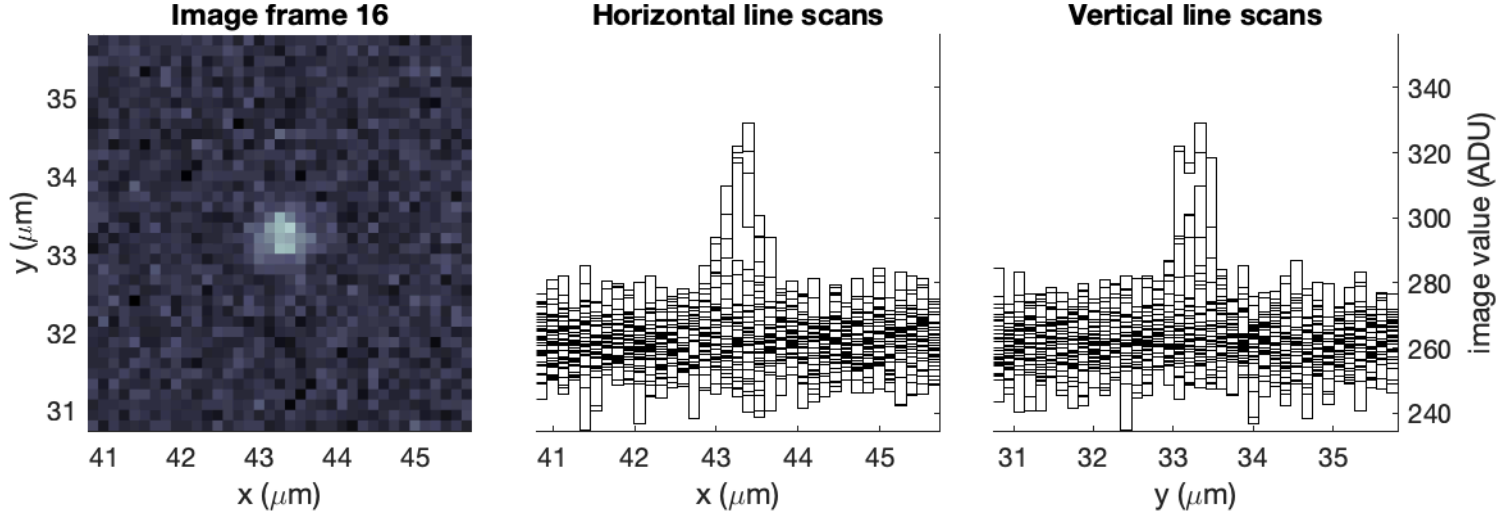
Image frame 16
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

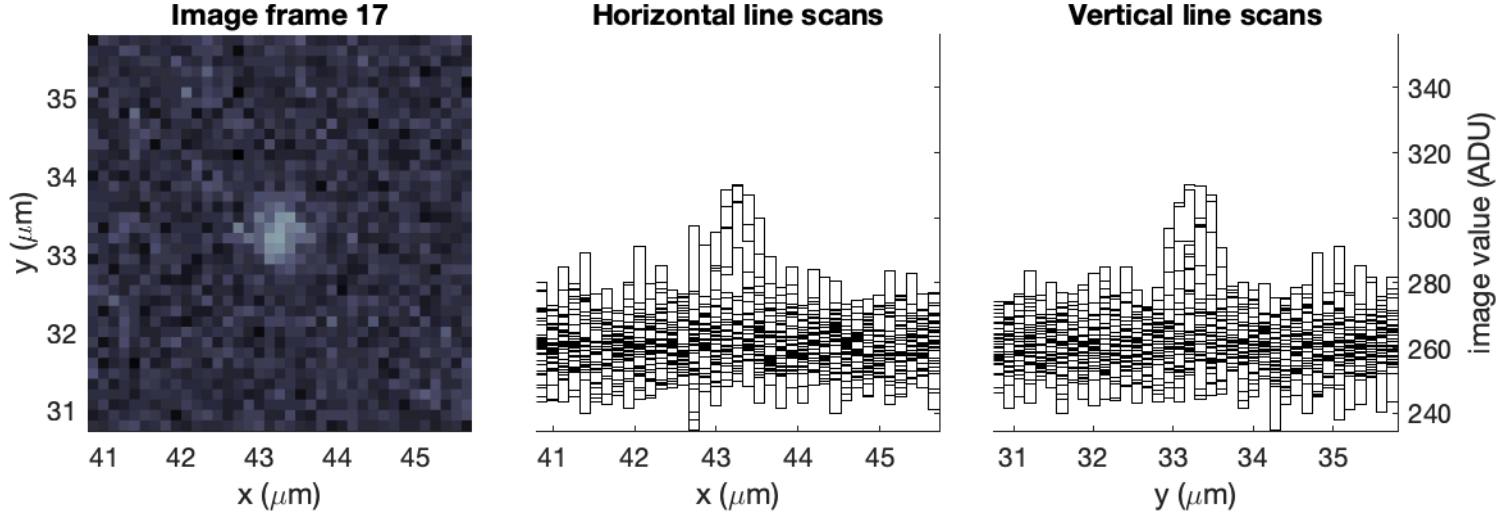
Image frame 17
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
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32
31
41
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44
45
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240

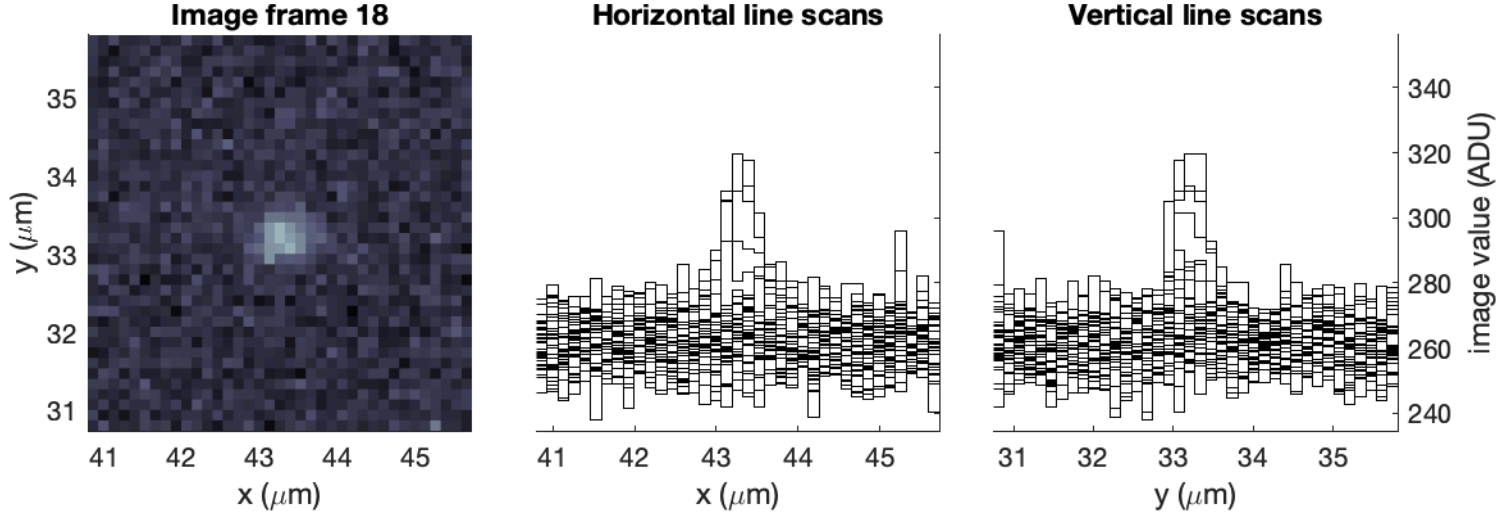
Image frame 18
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
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44
45
340
320
300
280
260
240

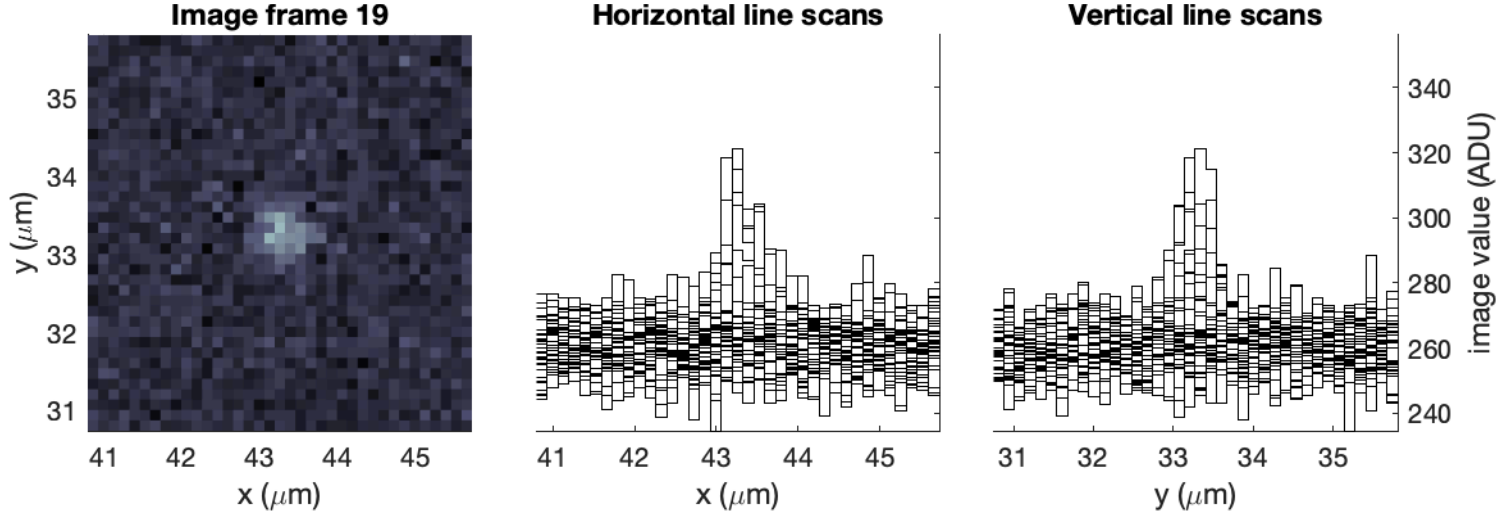
Image frame 19
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
340
320
300
280
260
240
image value (ADU)

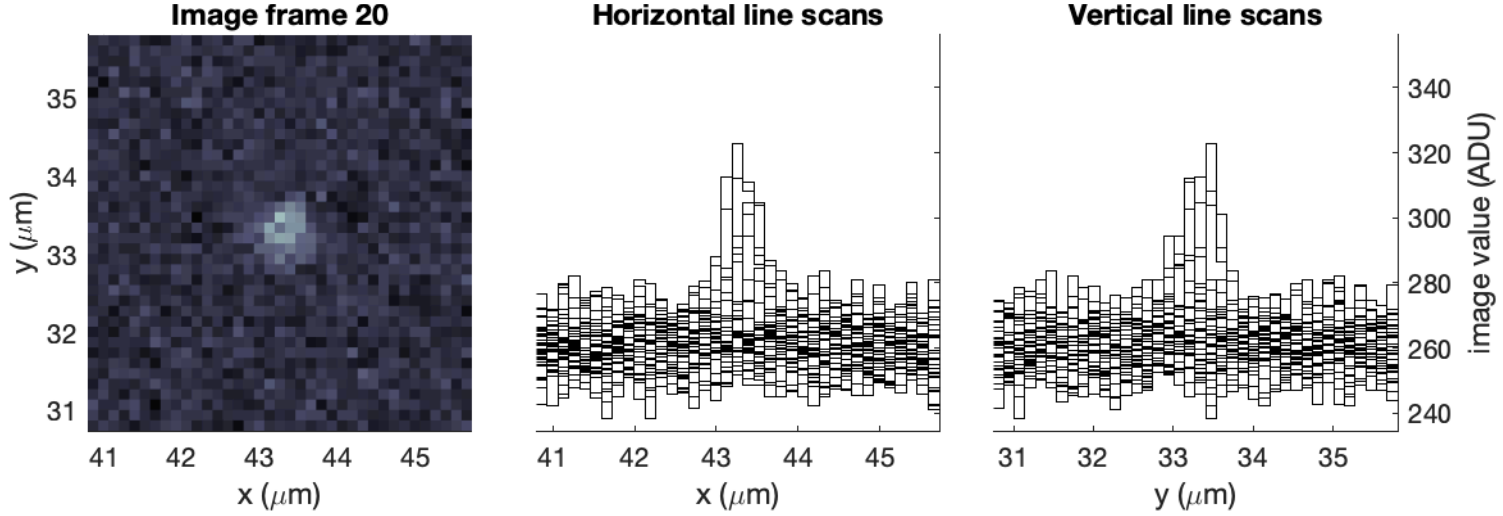
Image frame 20
Horizontal line scans
Vertical line scans
y (μm)
x (μm)
x (μm)
y (μm)
image value (ADU)
35
34
33
32
31
41
42
43
44
45
340
320
300
280
260
240

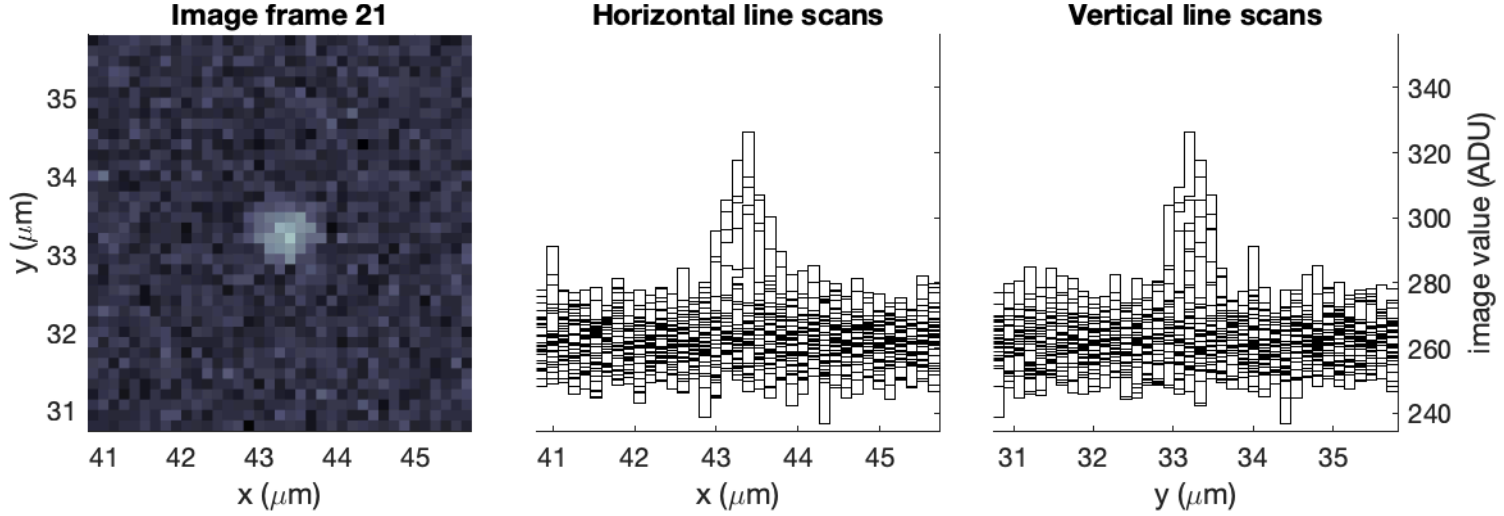
Image frame 21
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
340
320
300
280
260
240
image value (ADU)

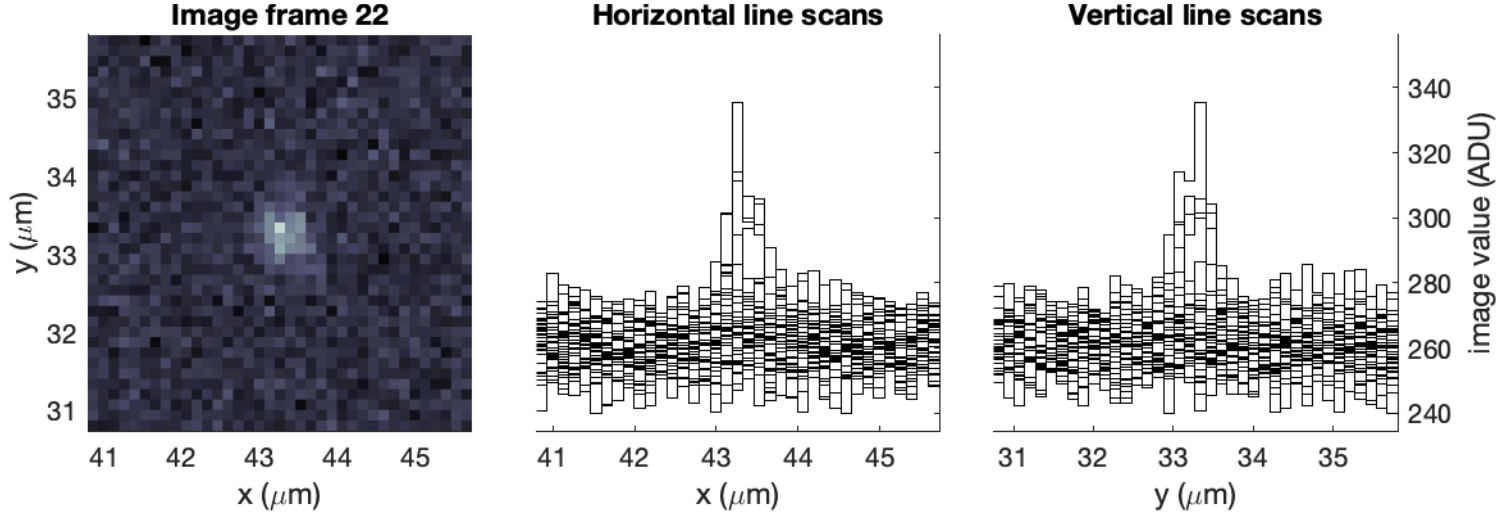
Image frame 22
Horizontal line scans
Vertical line scans
y (μm)
35
34
33
32
31
41
42
43
44
45
x (μm)
x (μm)
y (μm)
340
320
300
280
260
240
image value (ADU)