

Raw images_Figures_CMI 2026

Title of manuscript: Glycolytic enzymes play important roles in innate immune memory of neuroimmune responses triggered by systemic inflammation

Fig 1.B.i

Fig 1.B.i

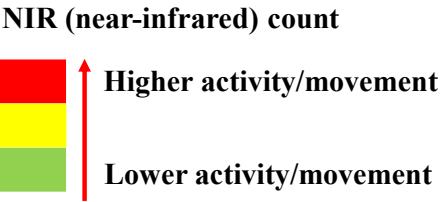
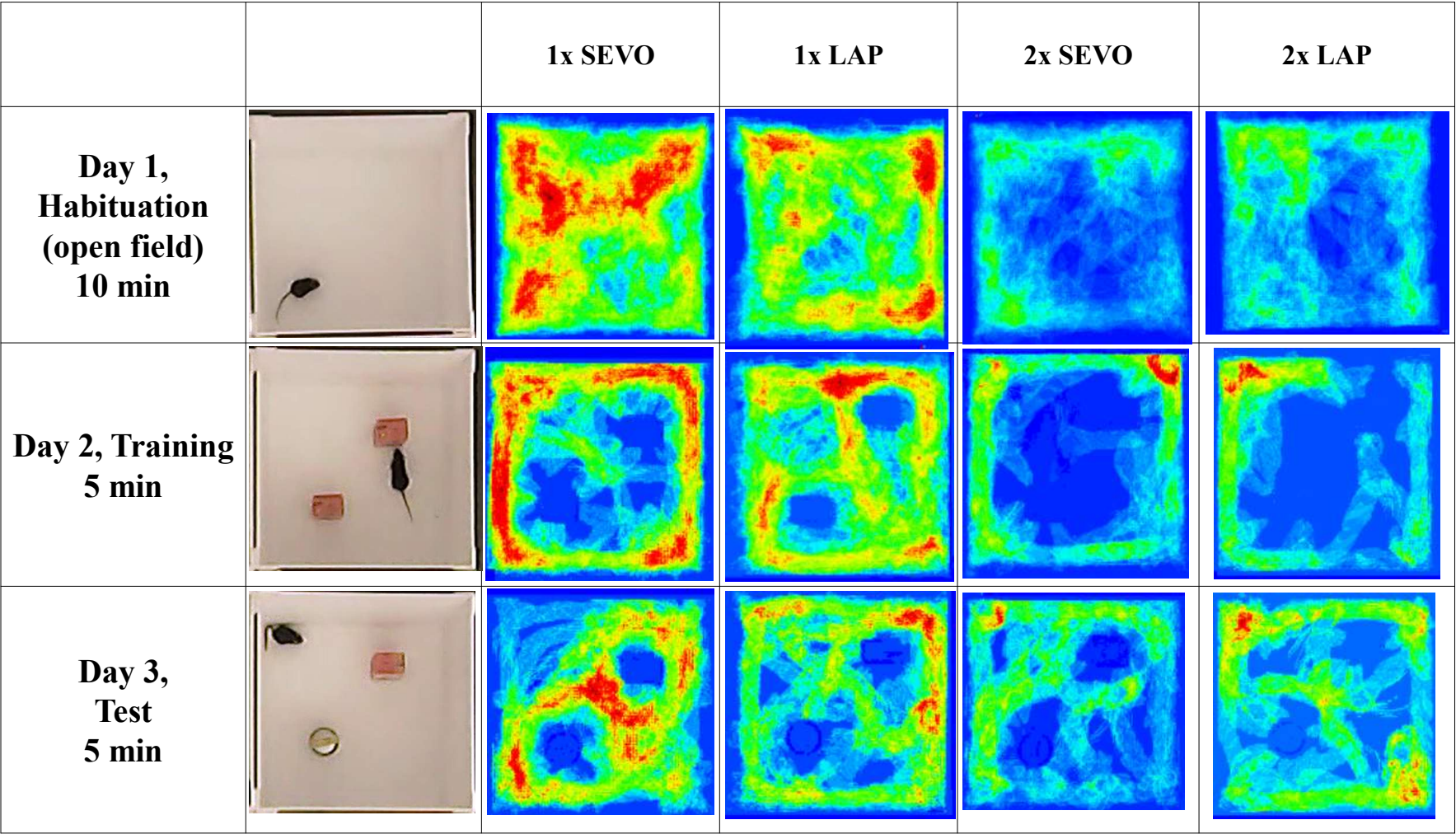


Fig 1.B.i

Day 1, Habituation (open field)
10 min

1x SEVO

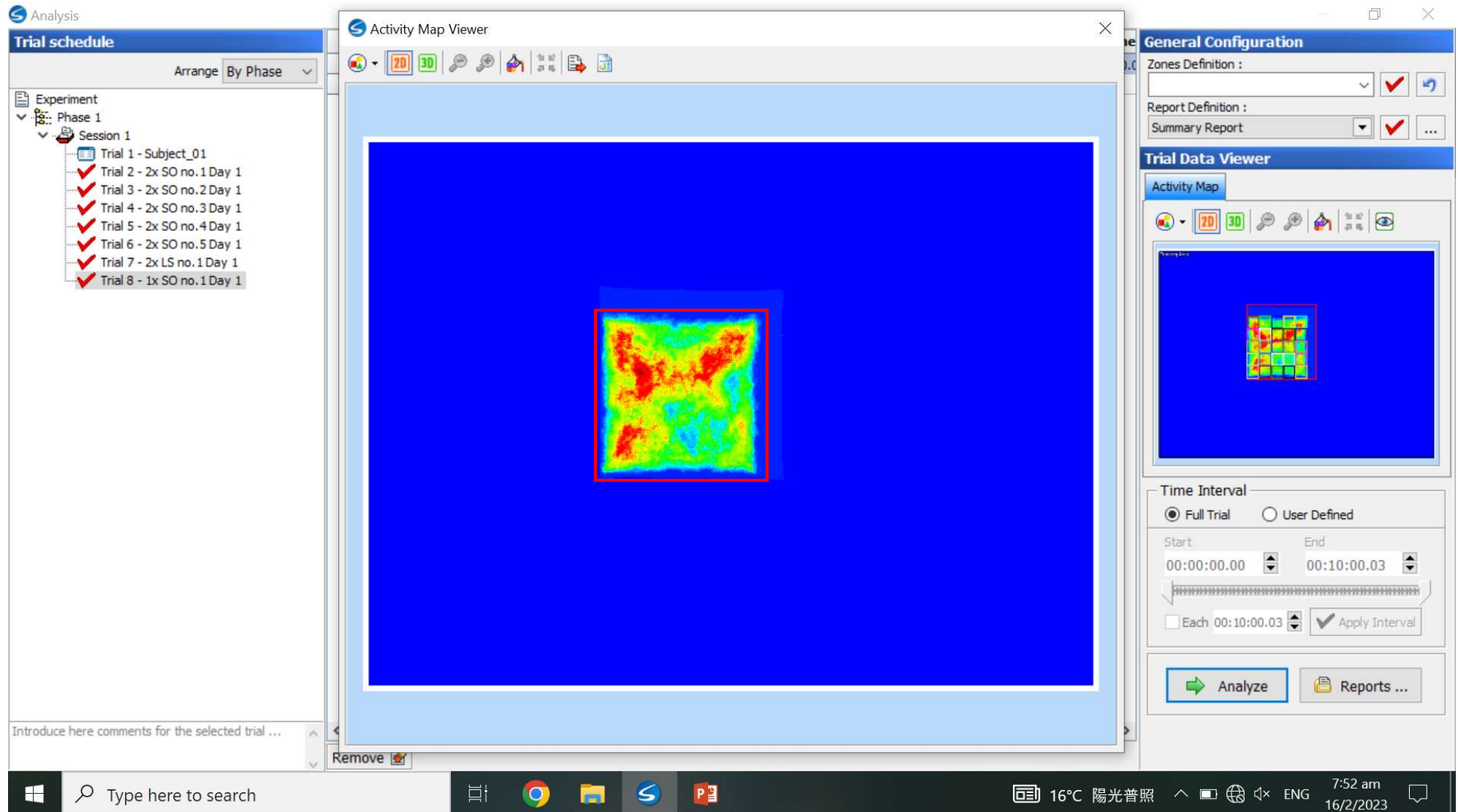


Fig 1.B.i

Day 1, Habituation (open field)
10 min

1x LAP

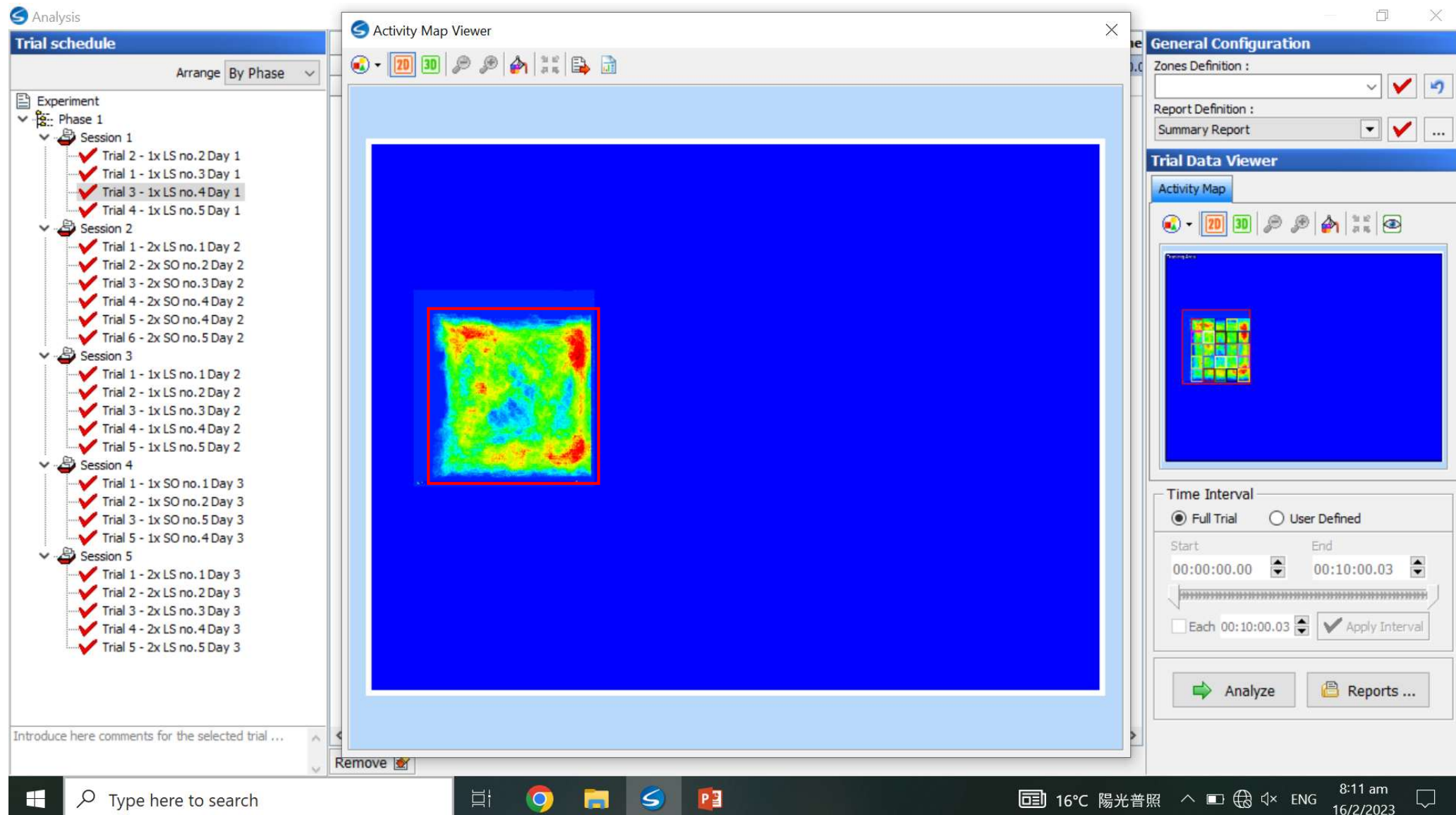


Fig 1.B.i

Day 1, Habituation (open field)
10 min

2x SEVO

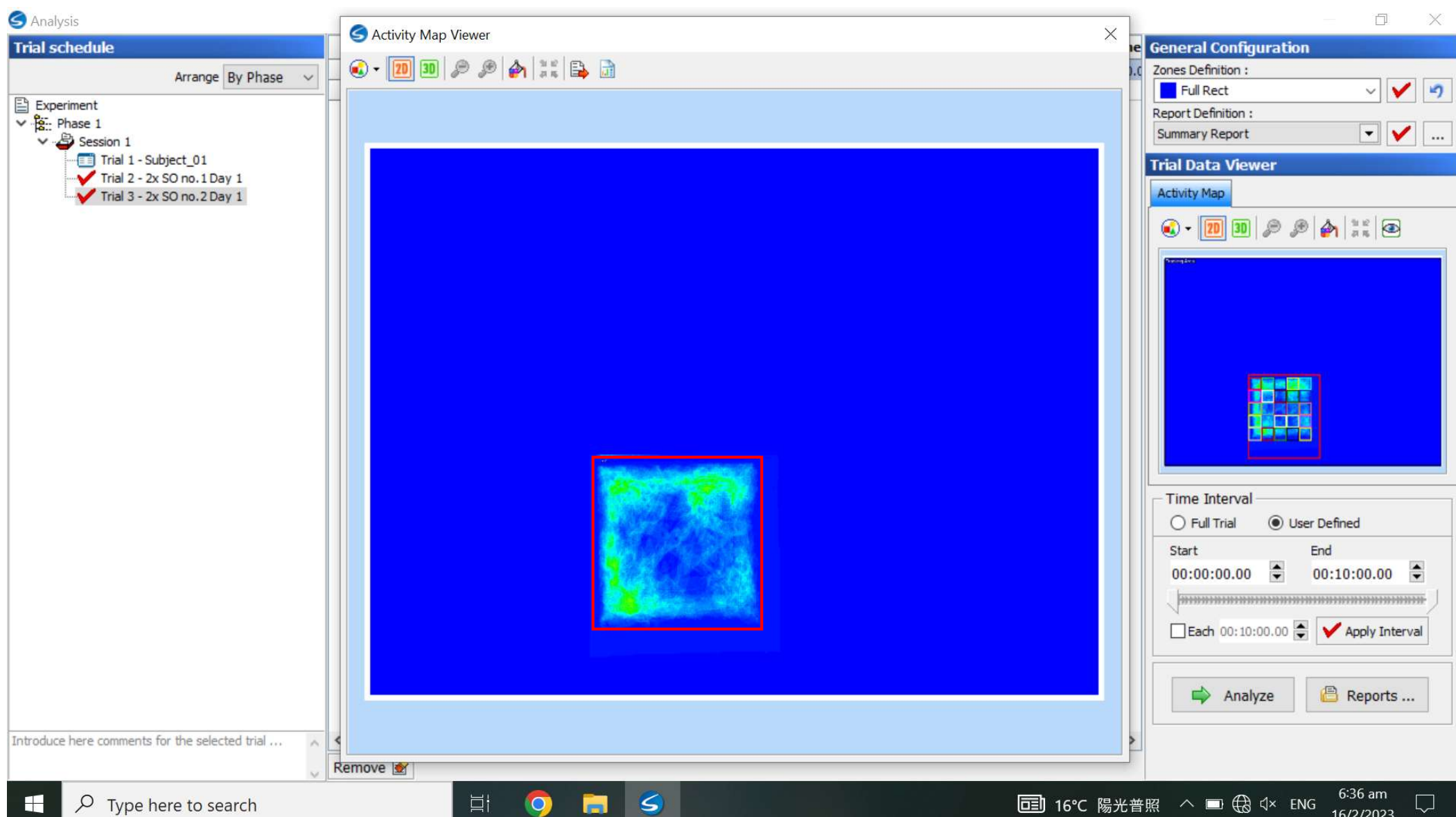


Fig 1.B.i

Day 1, Habituation (open field)
10 min

2x LAP

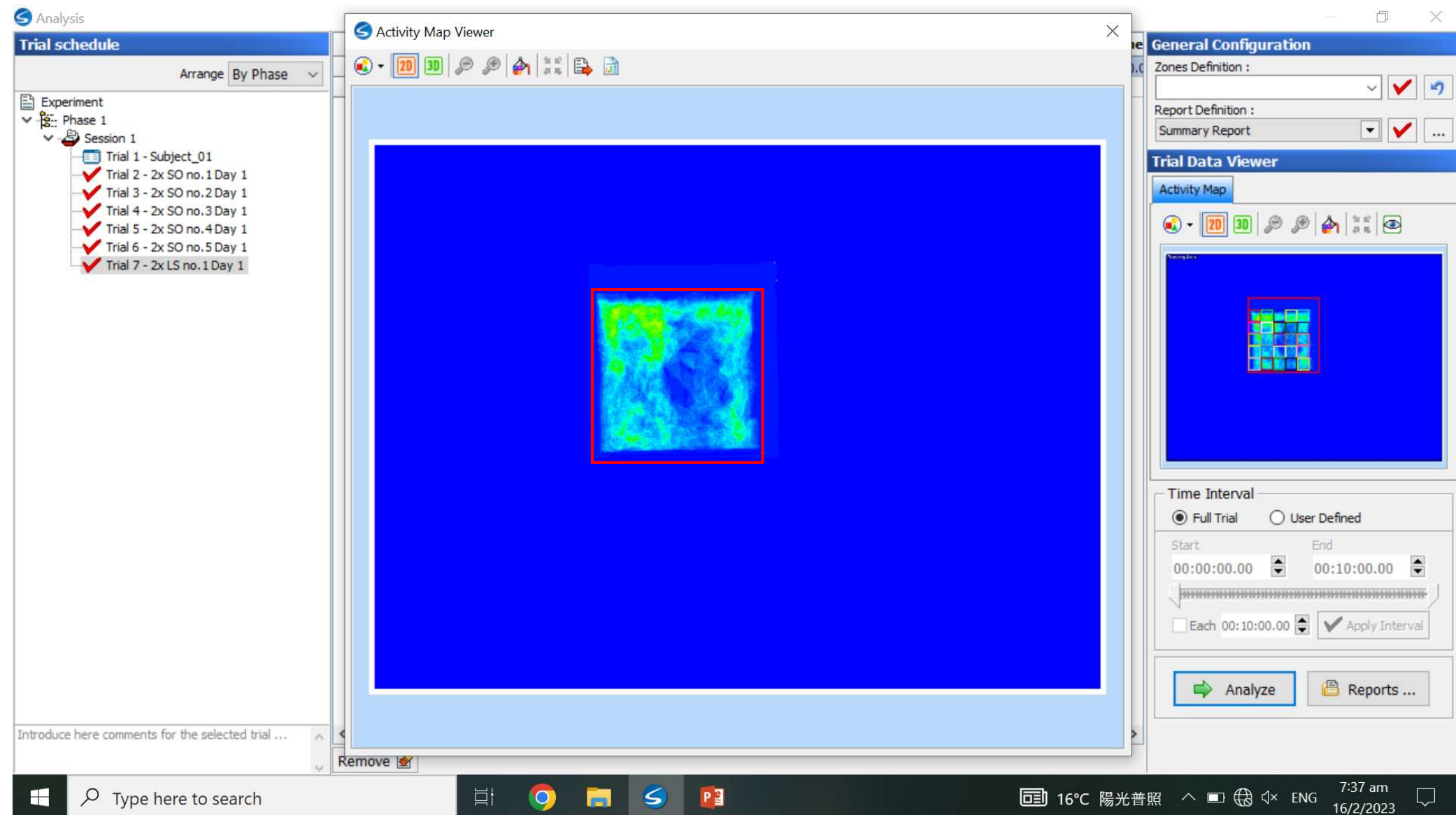


Fig 1.B.i

Day 2, Training
5 min

1x SEVO

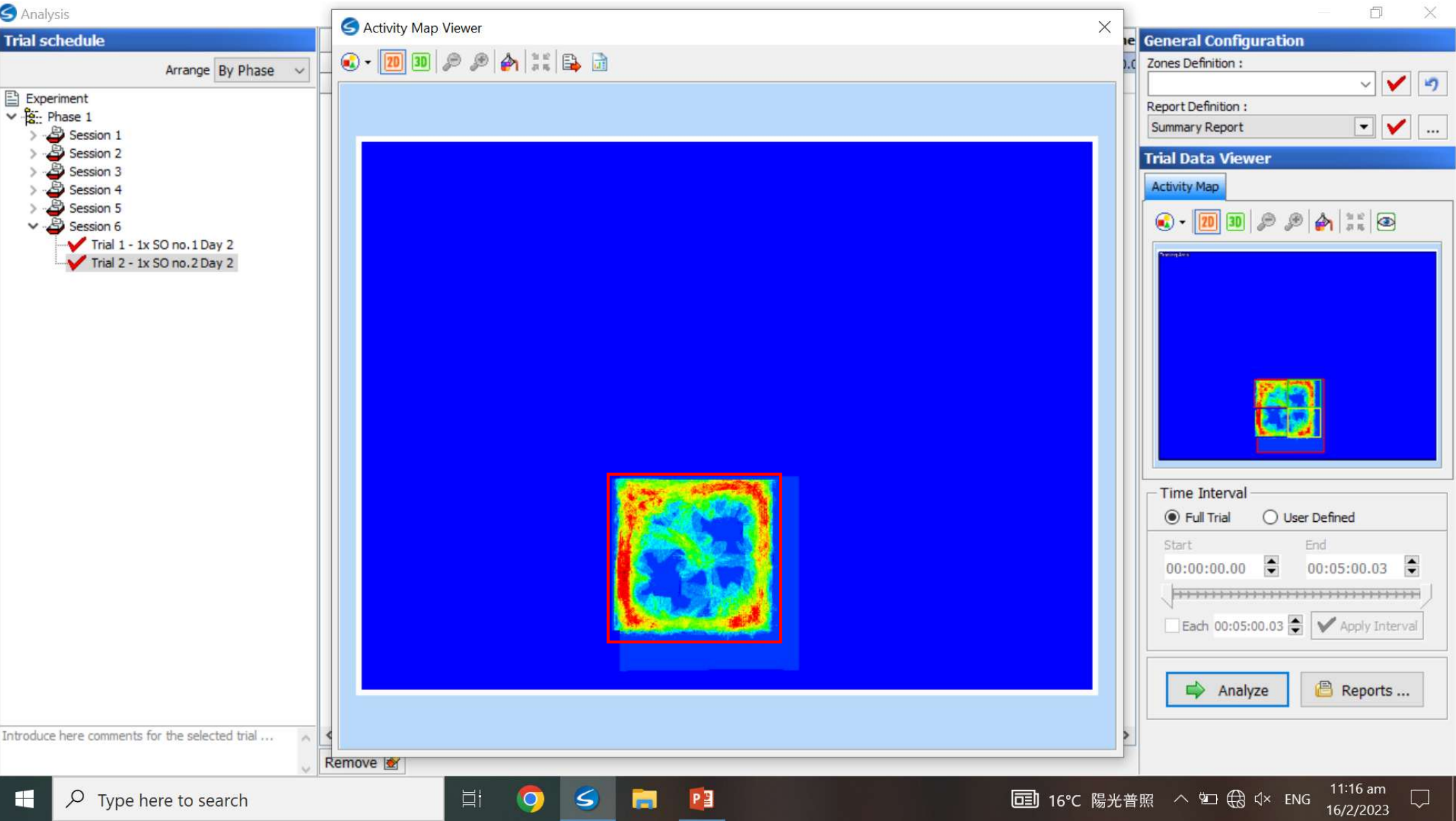


Fig 1.B.i

Day 2, Training
5 min

1x LAP

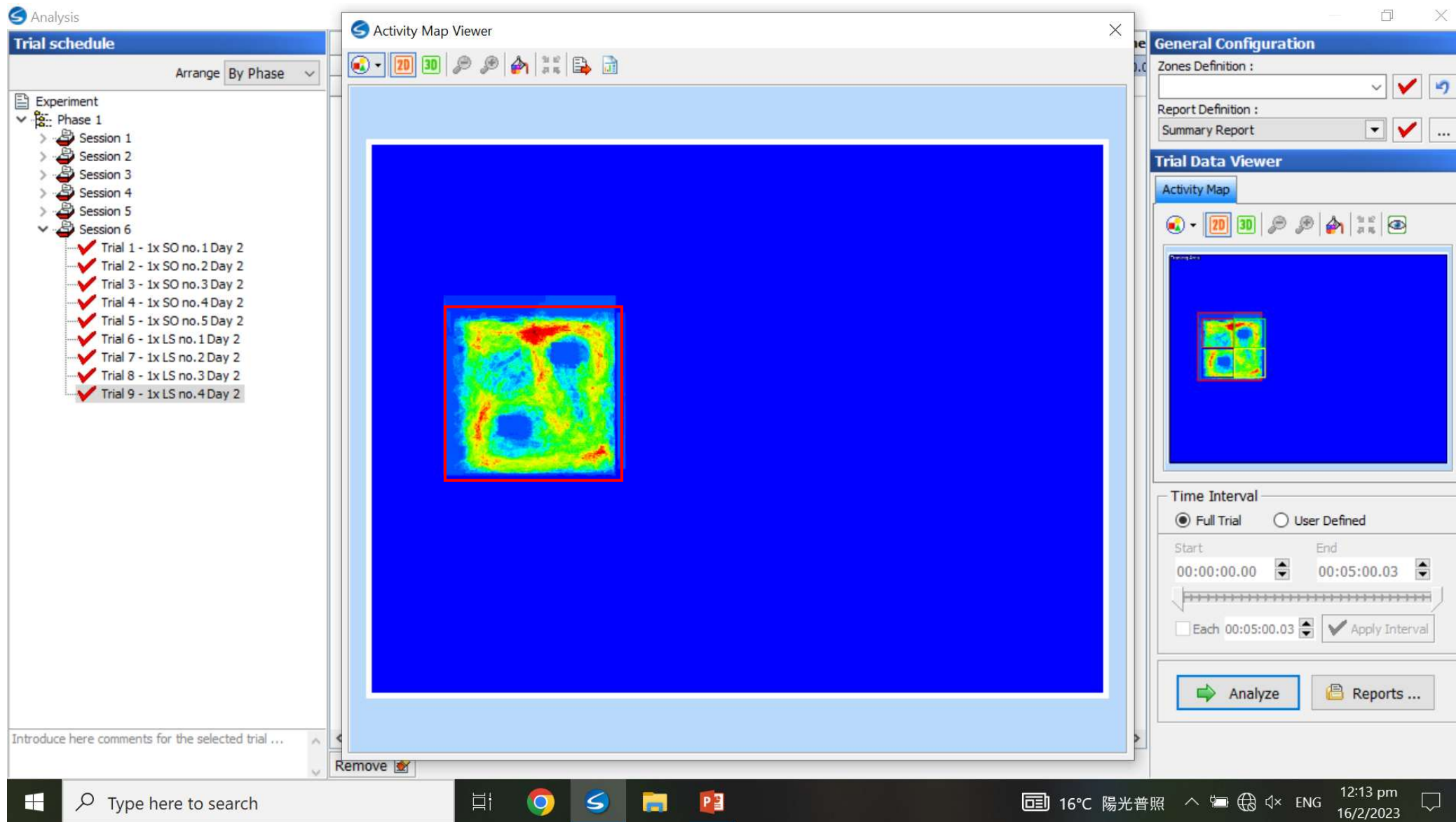


Fig 1.B.i

Day 2, Training
5 min

2x SEVO

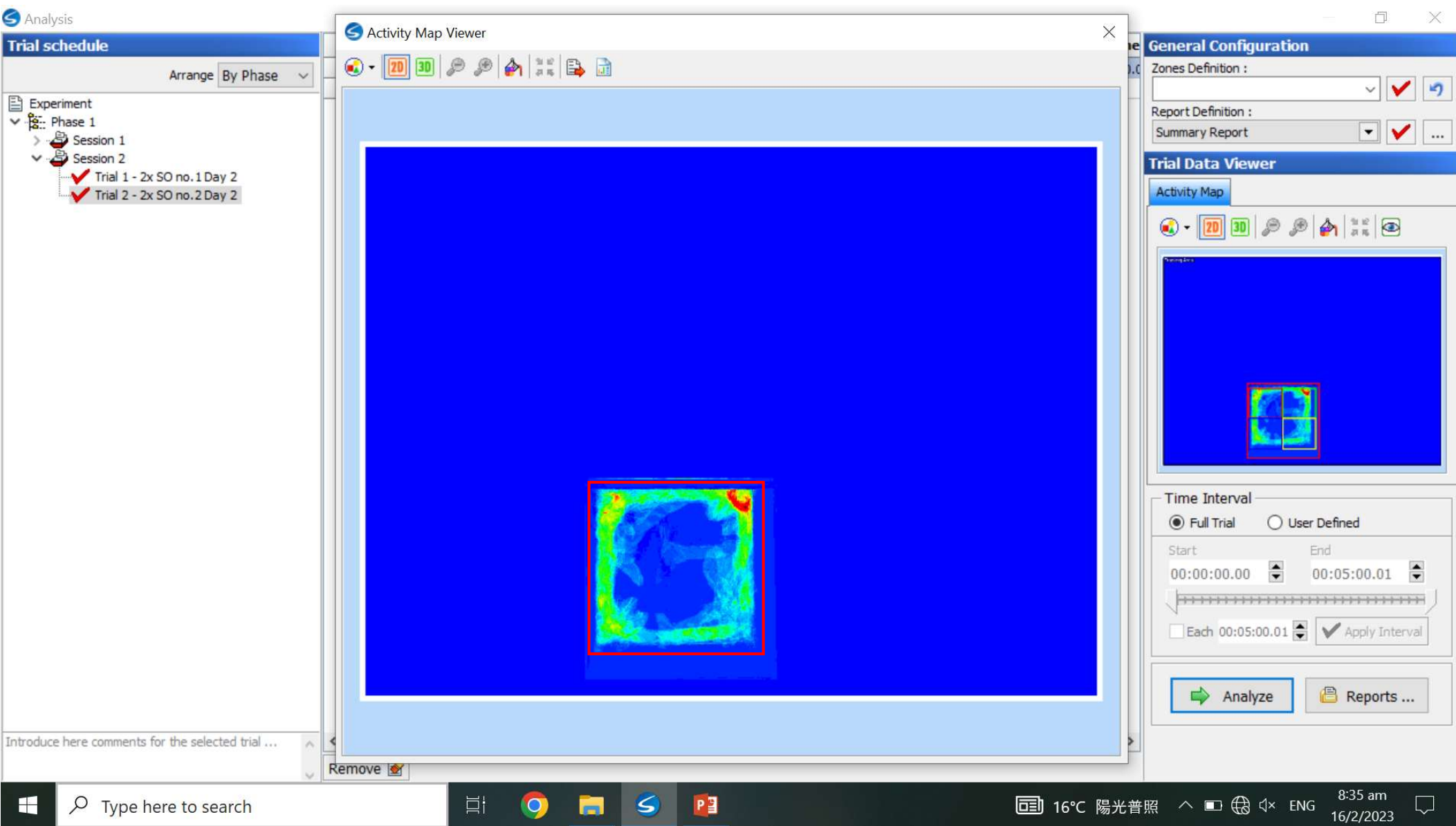


Fig 1.B.i

Day 2, Training
5 min

2x LAP

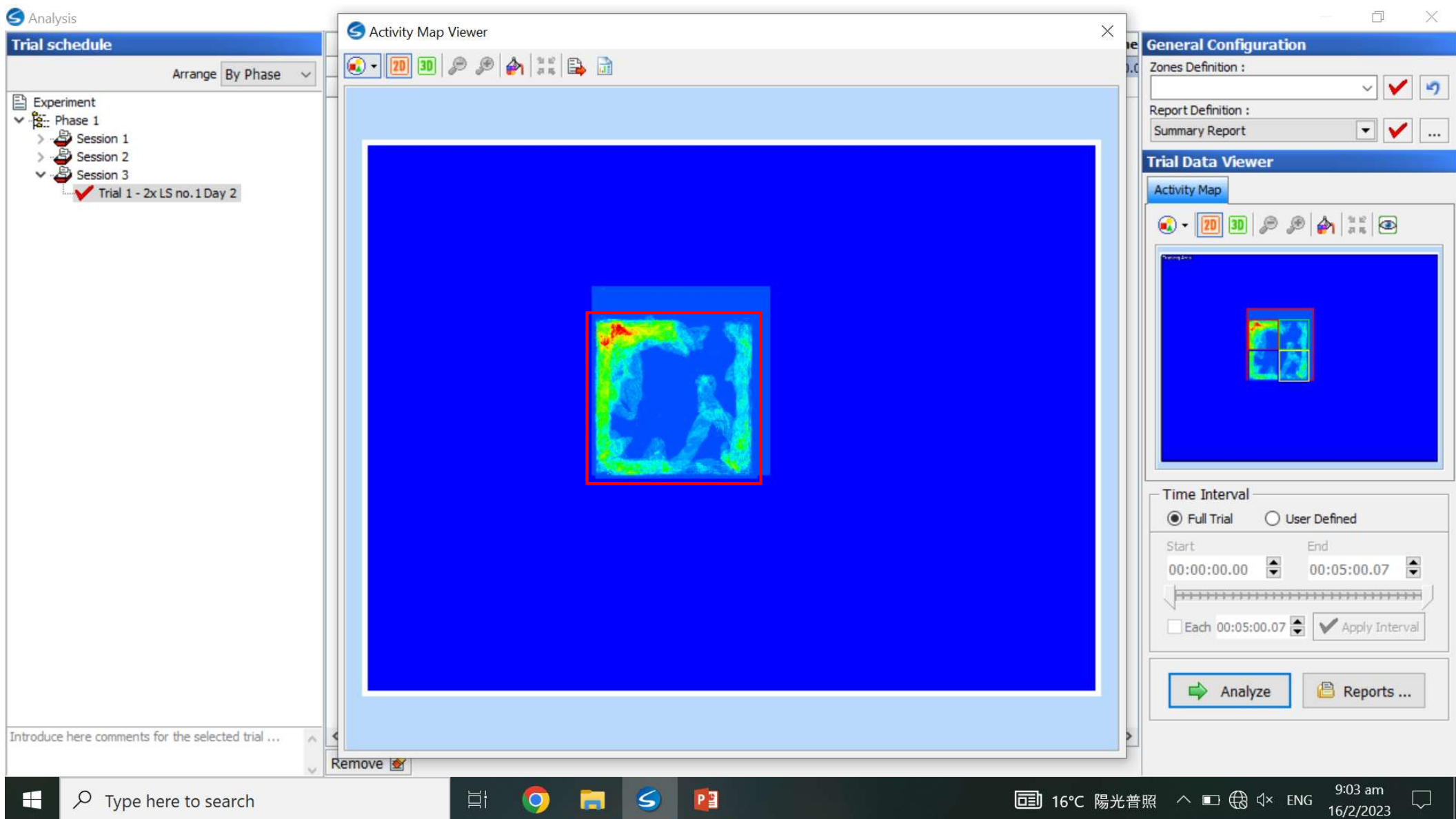


Fig 1.B.i

Day 3,
Test 5 min

1x SEVO

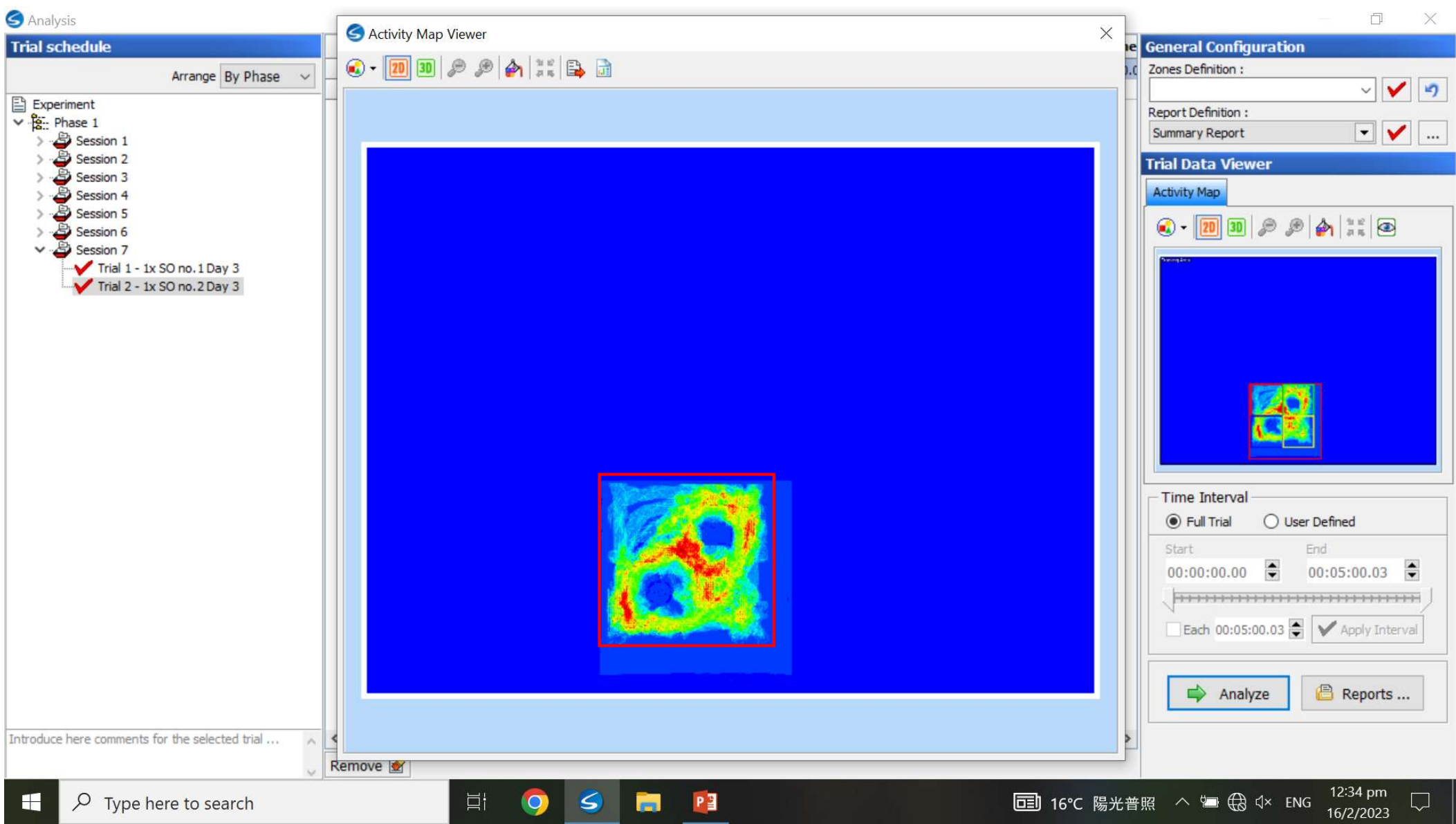


Fig 1.B.i

Day 3,
Test 5 min

1x LAP

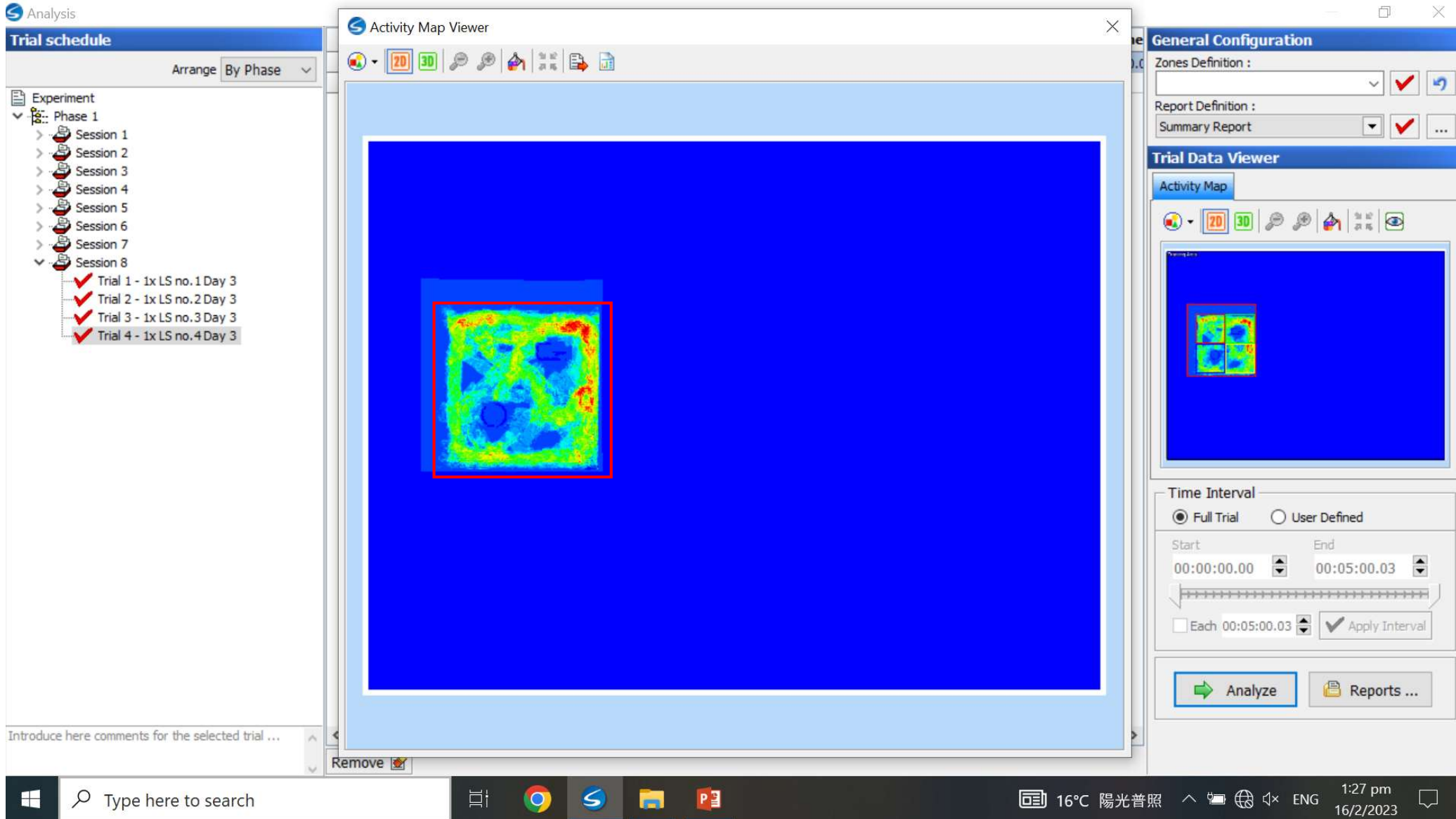


Fig 1.B.i

Day 3,
Test 5 min

2x SEVO

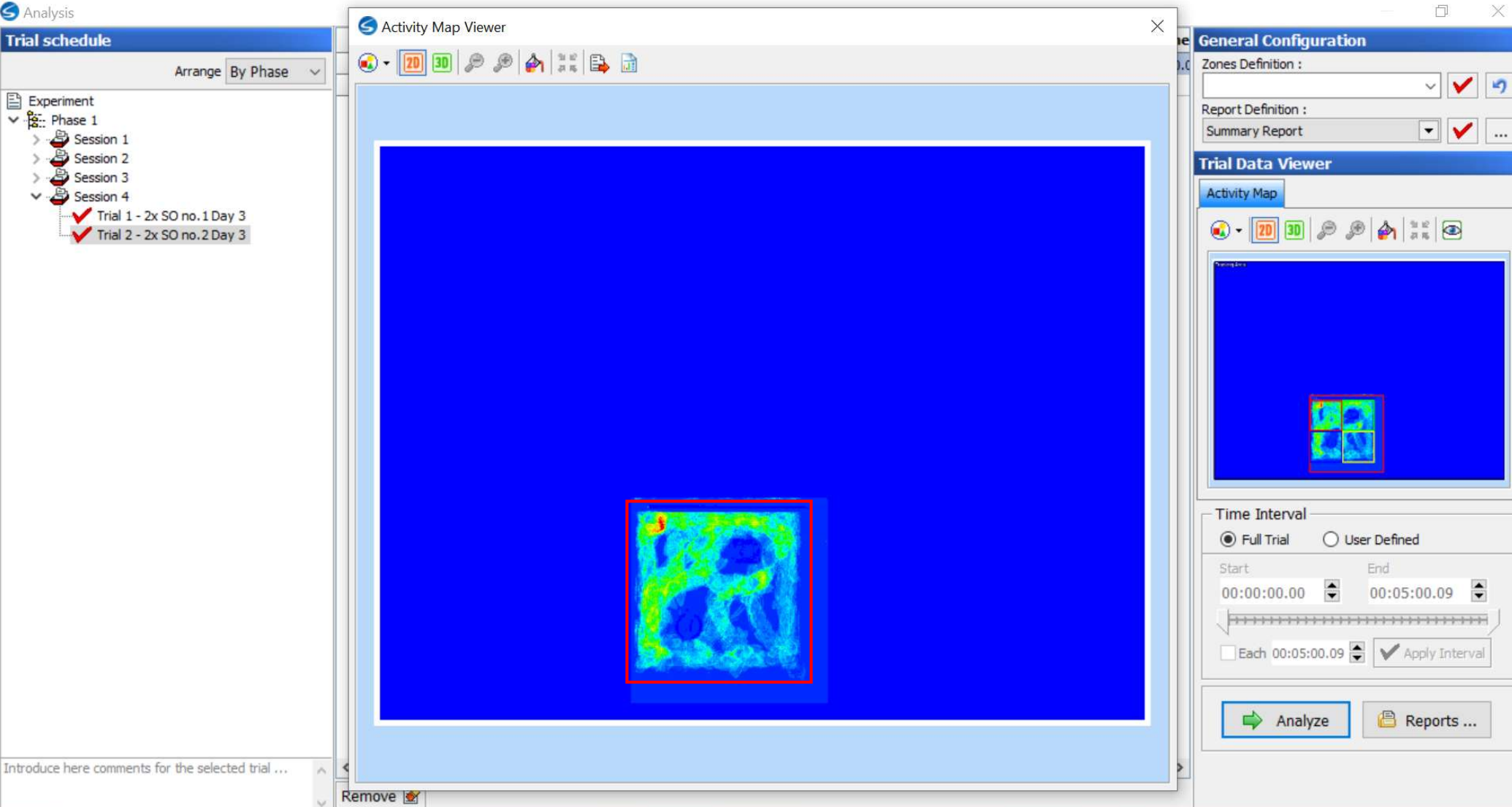


Fig 1.B.i

Day 3,
Test 5 min

2x LAP

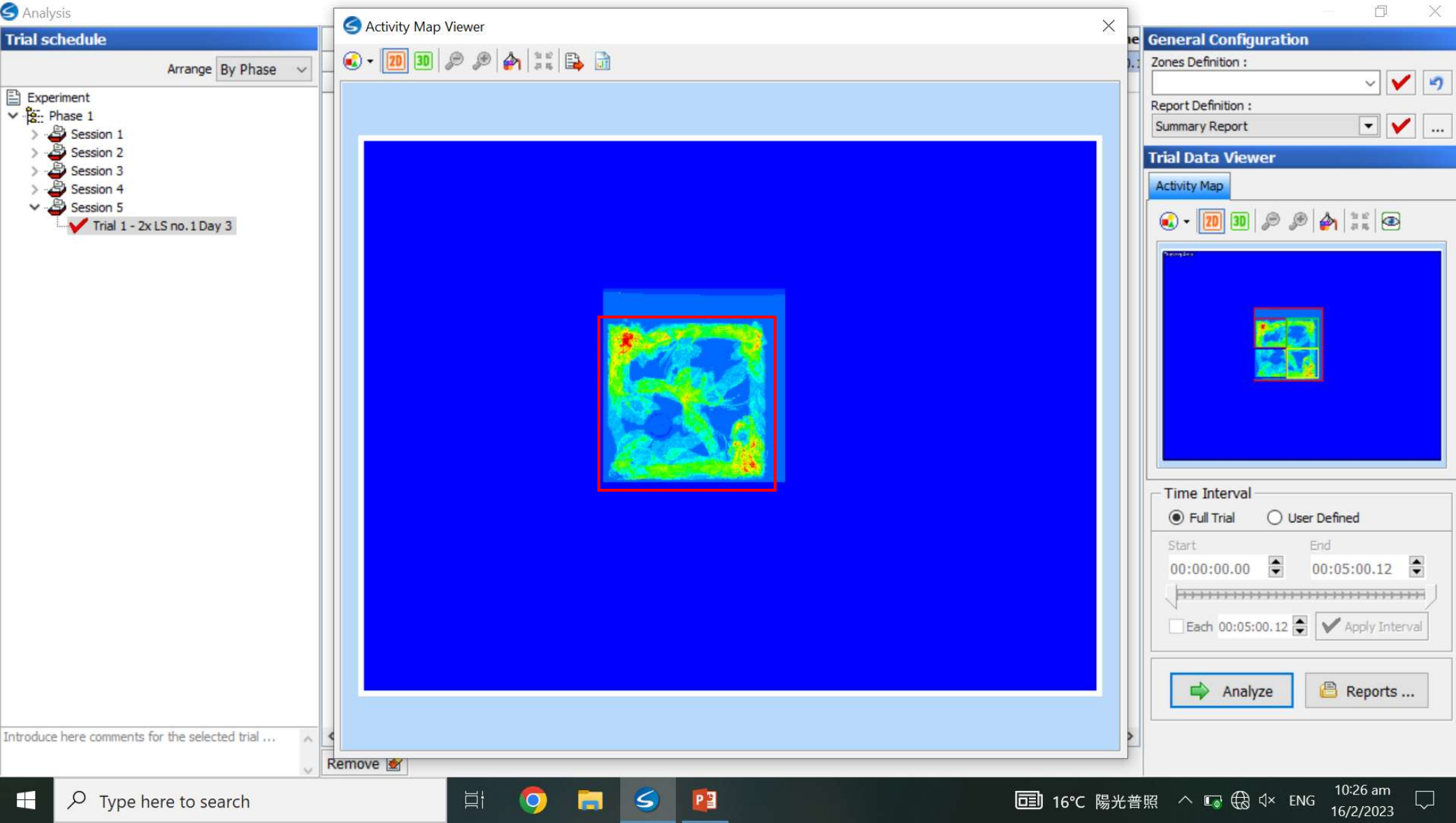


Fig 2.B.i

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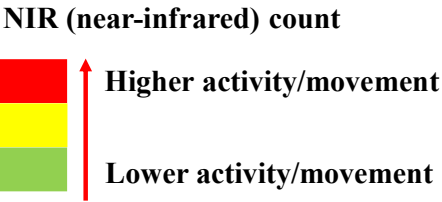
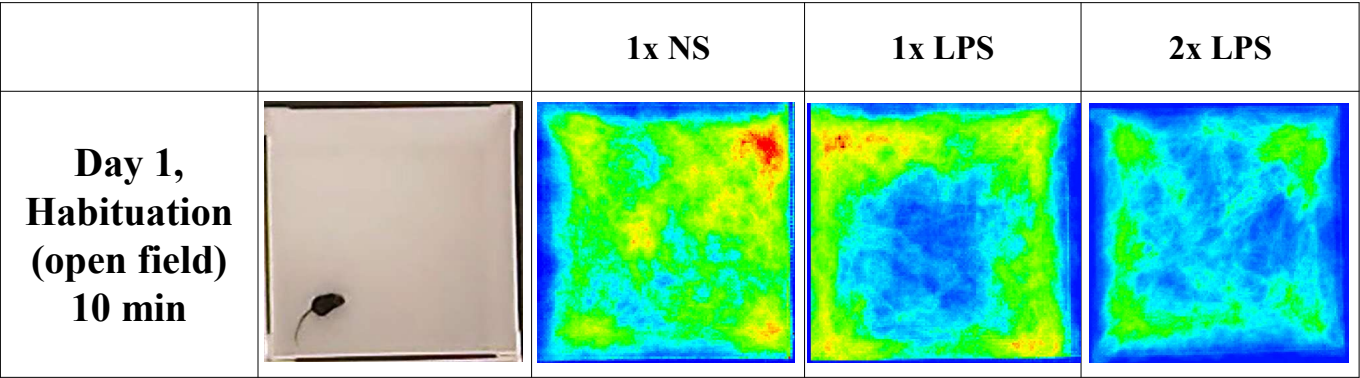


Fig 2.B.i

Day 1, Habituation (open field)
10 min

1x NS

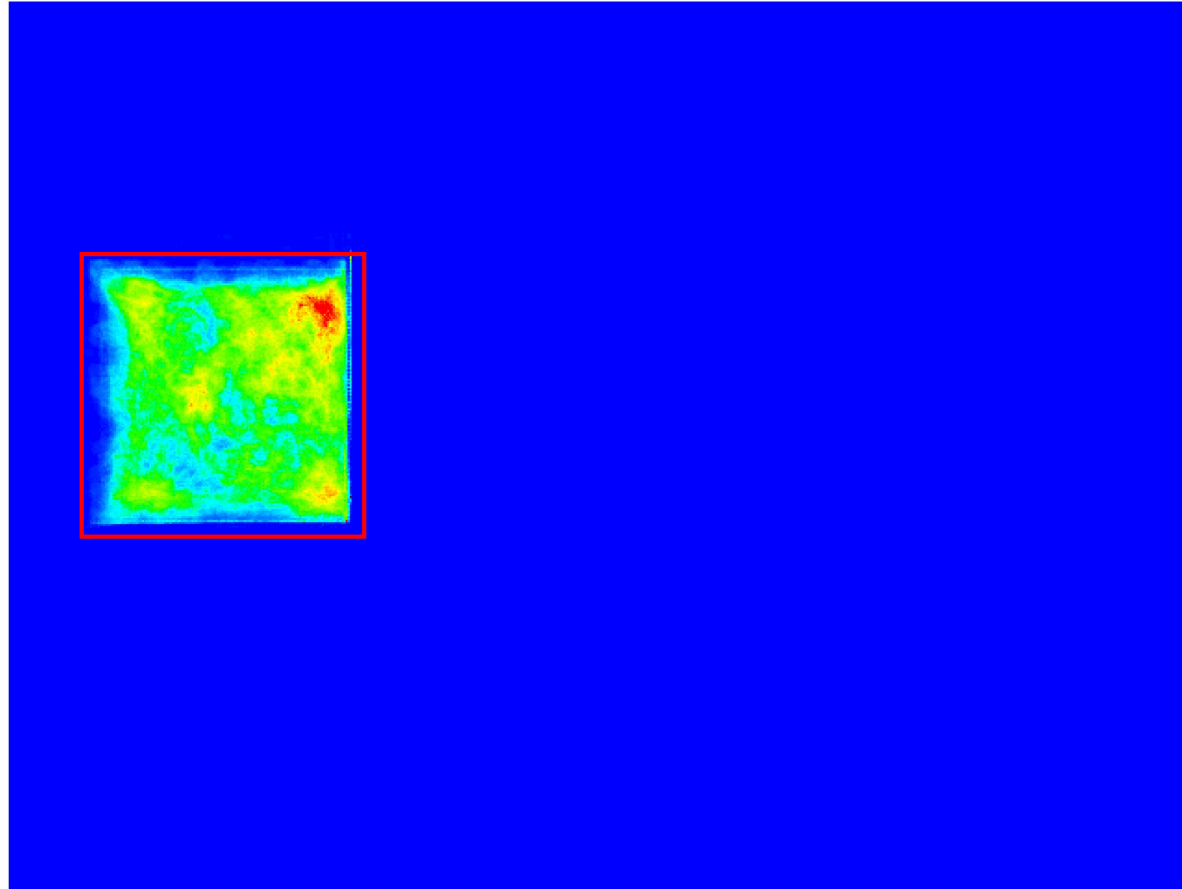


Fig 2.B.i

Day 1, Habituation (open field)
10 min

1x LPS

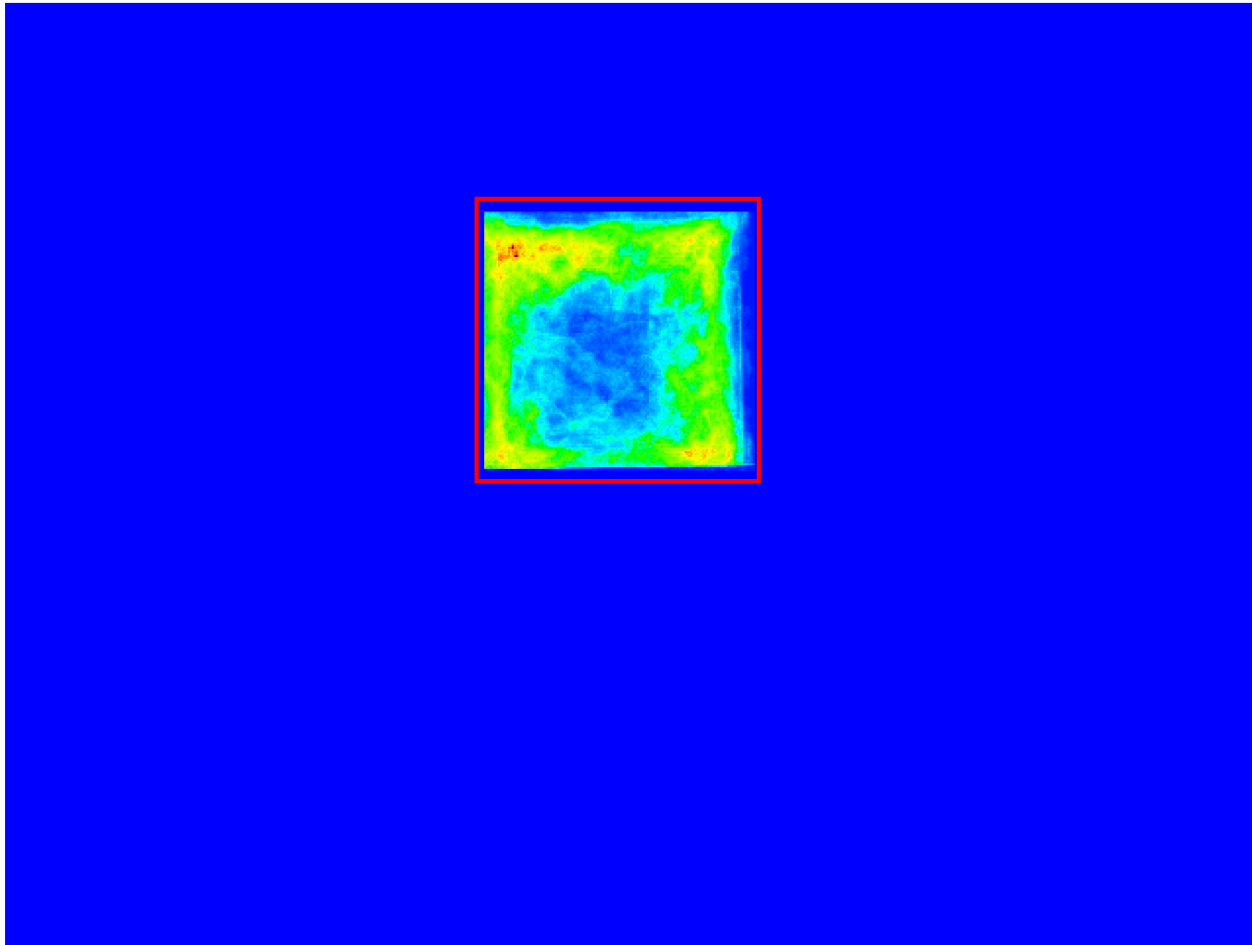


Fig 2.B.i

Day 1, Habituation (open field)
10 min

2x LPS

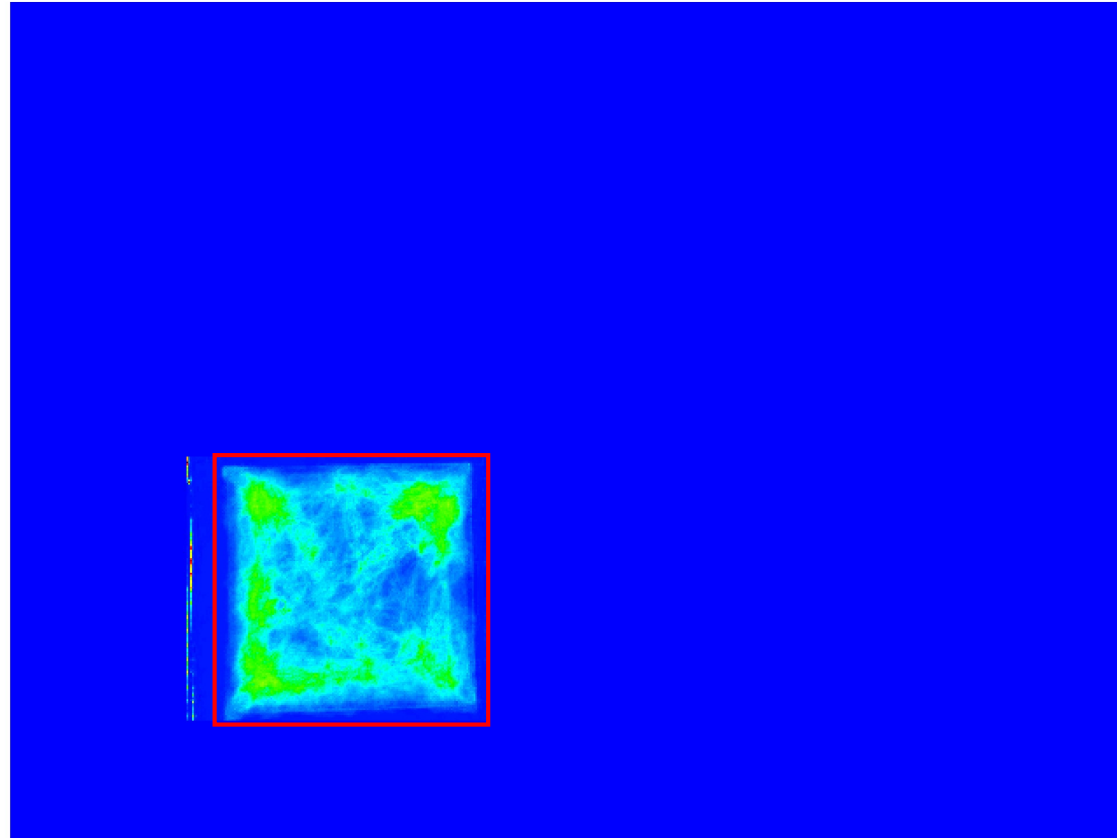


Fig 3.A

Fig 3.A

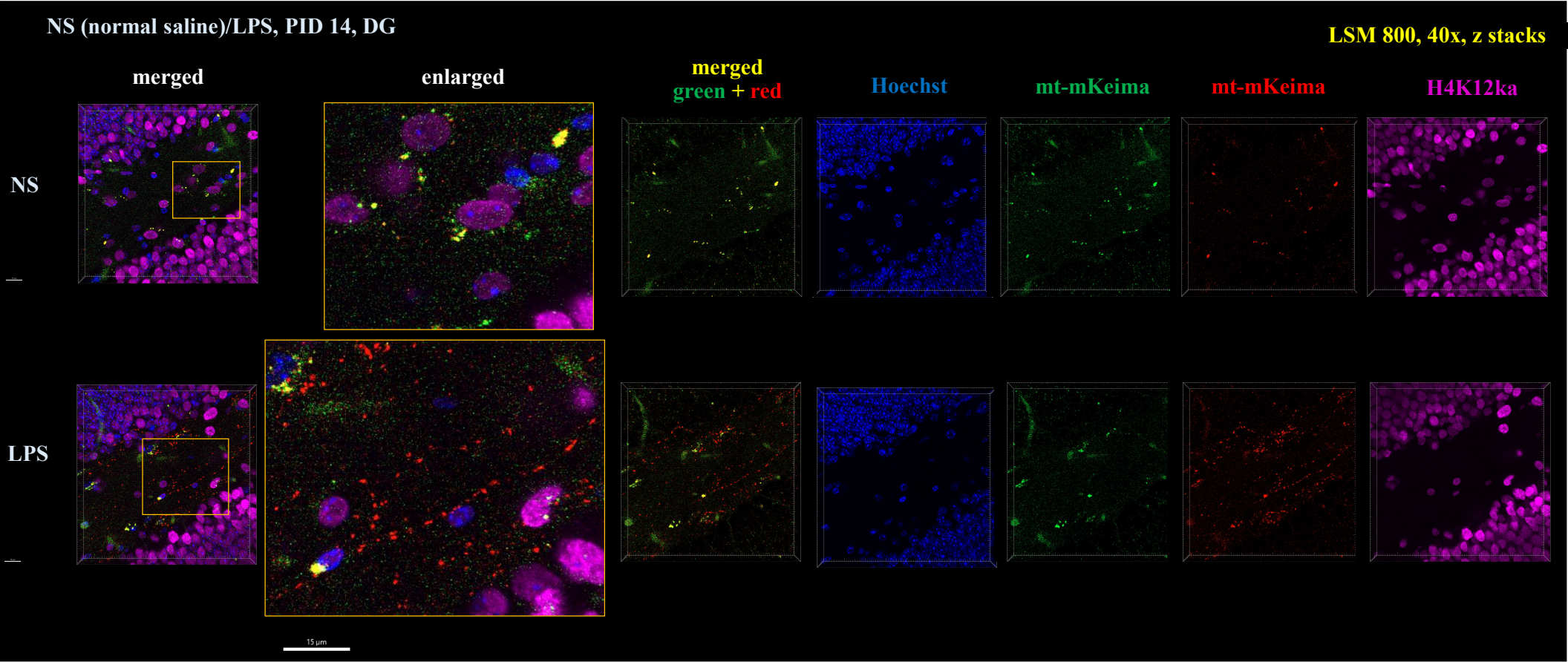


Fig 3.A

NS

merged

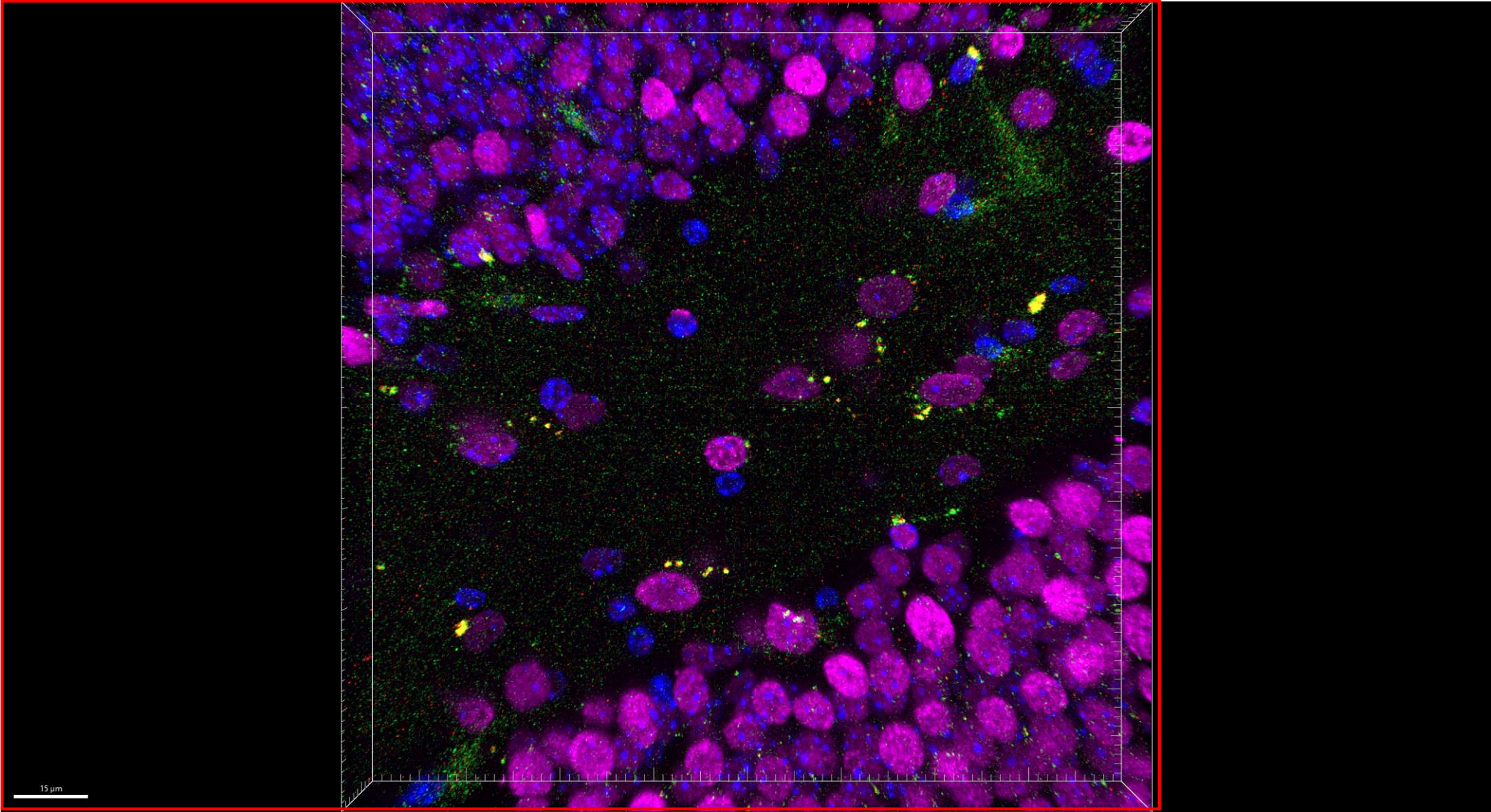


Fig 3.A

NS

enlarged

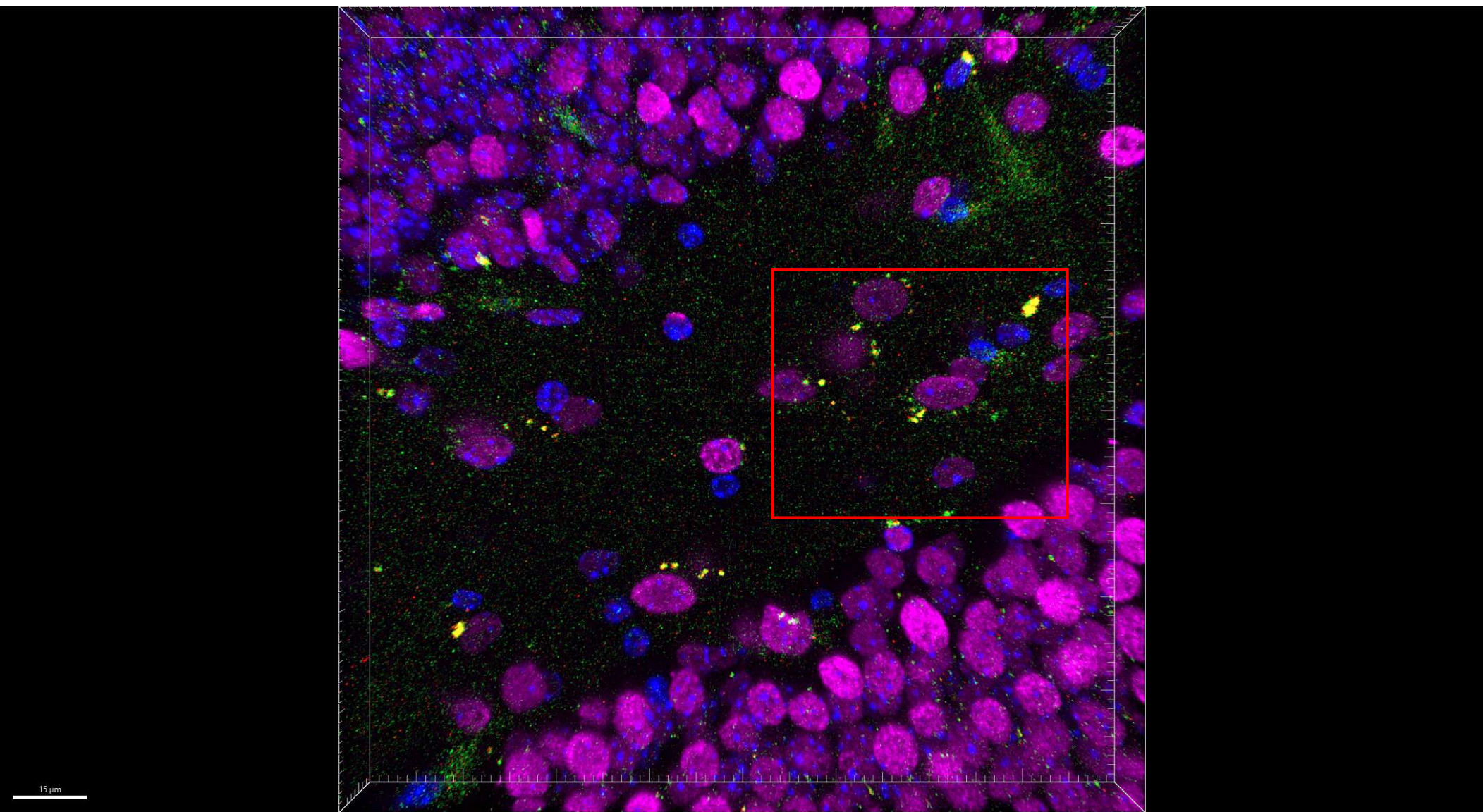


Fig 3.A

NS

merged
green + red

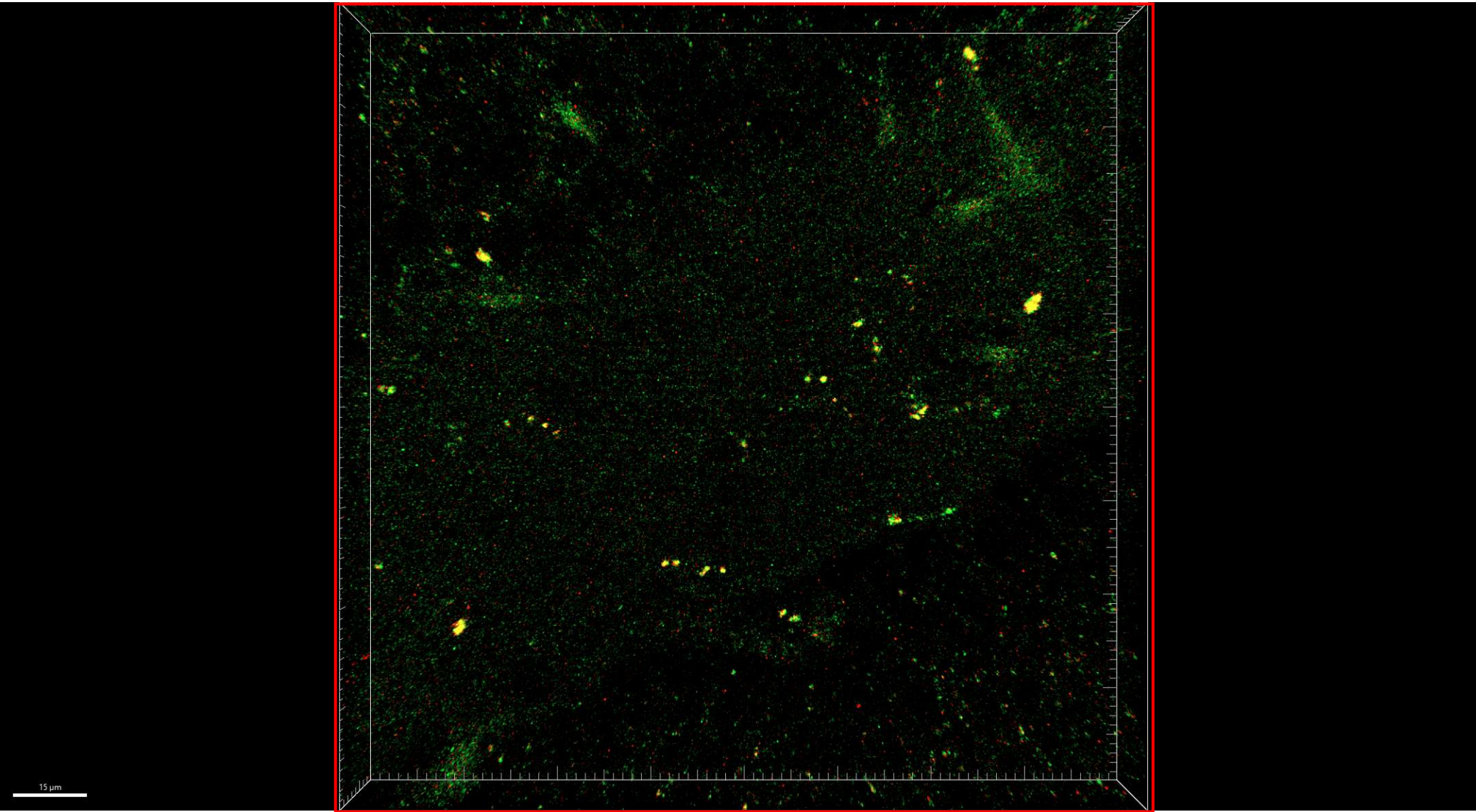


Fig 3.A

NS

Hoechst

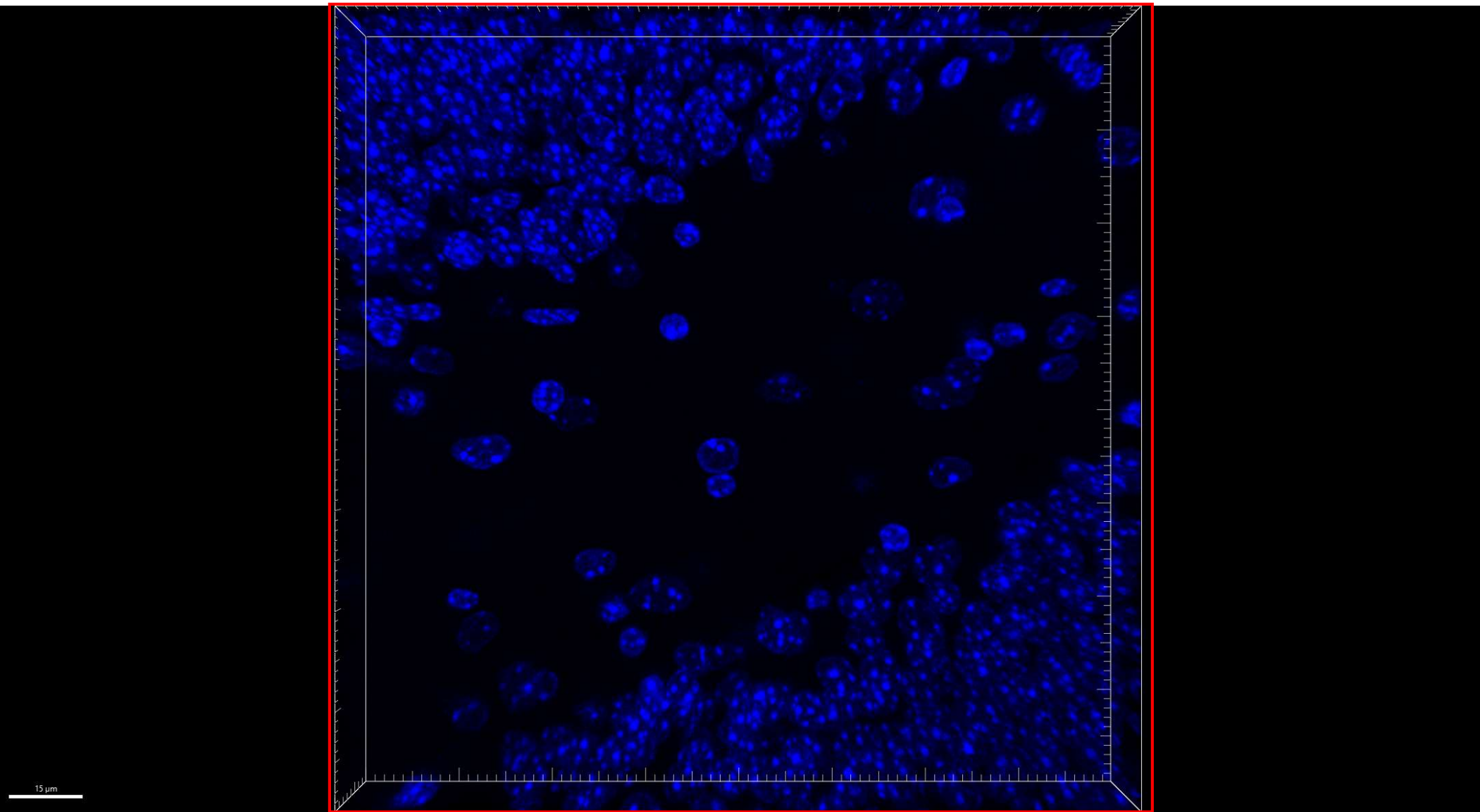


Fig 3.A

NS

mt-mKeima

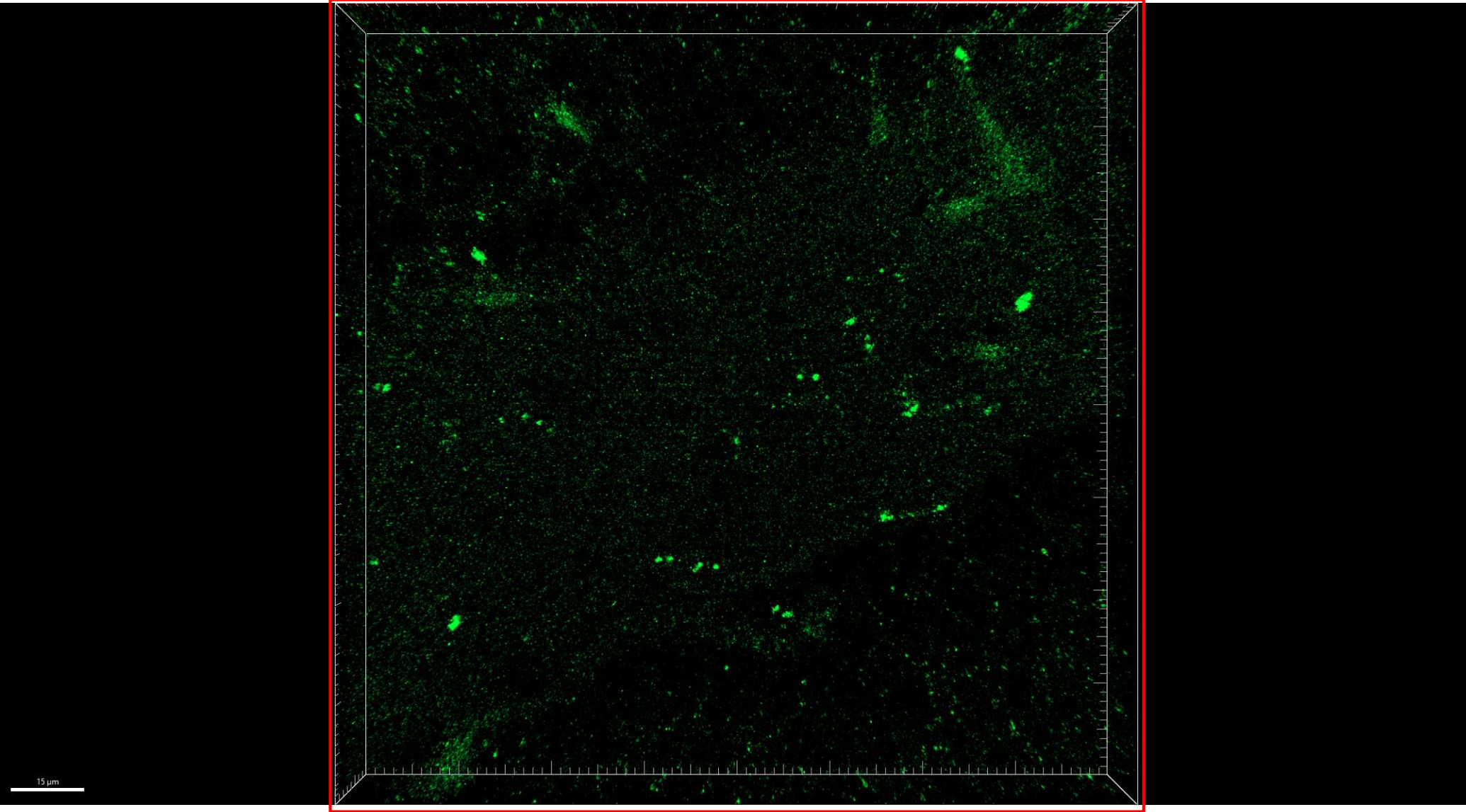


Fig 3.A

NS

mt-mKeima

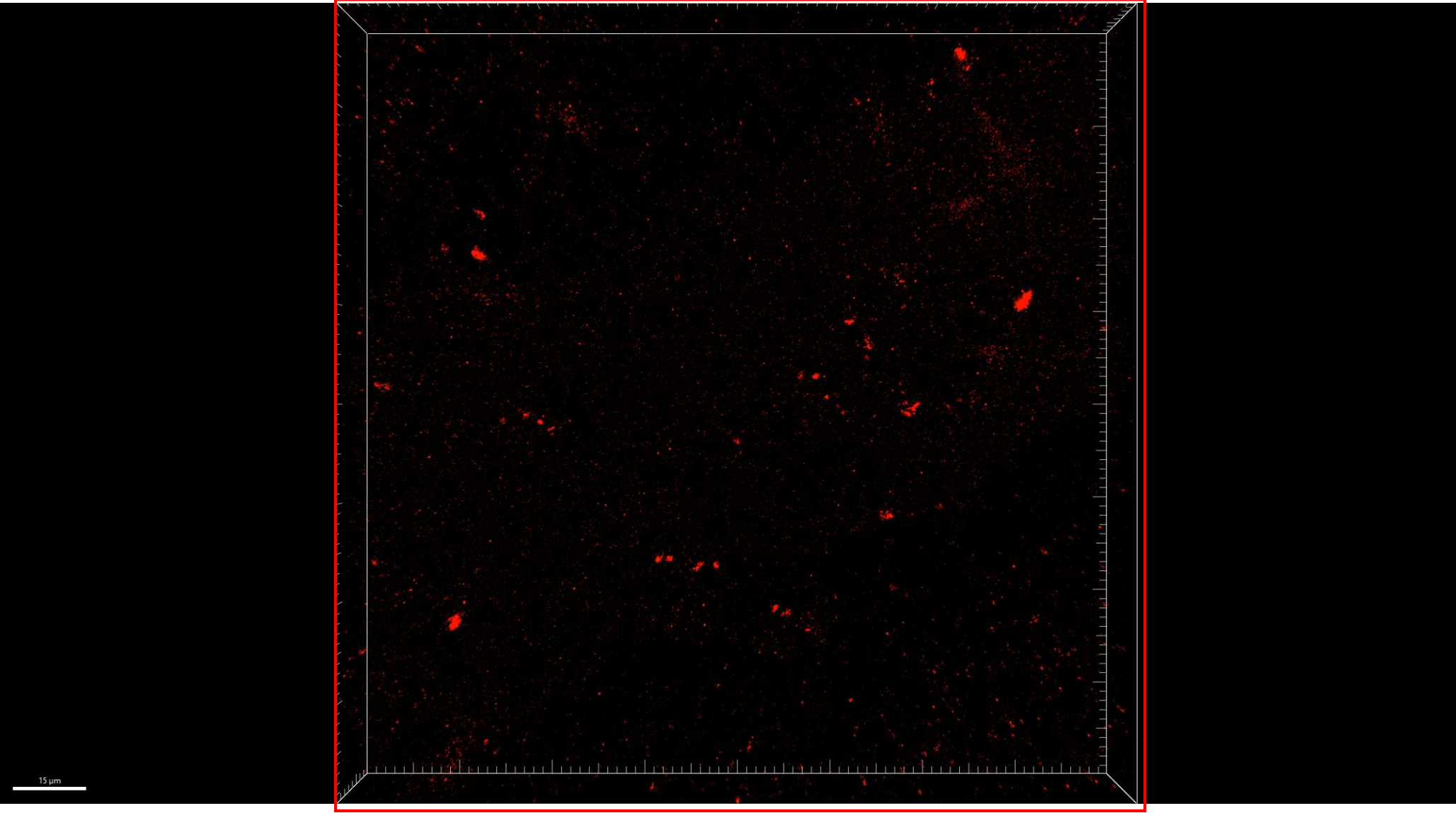


Fig 3.A

NS

H4K12ka

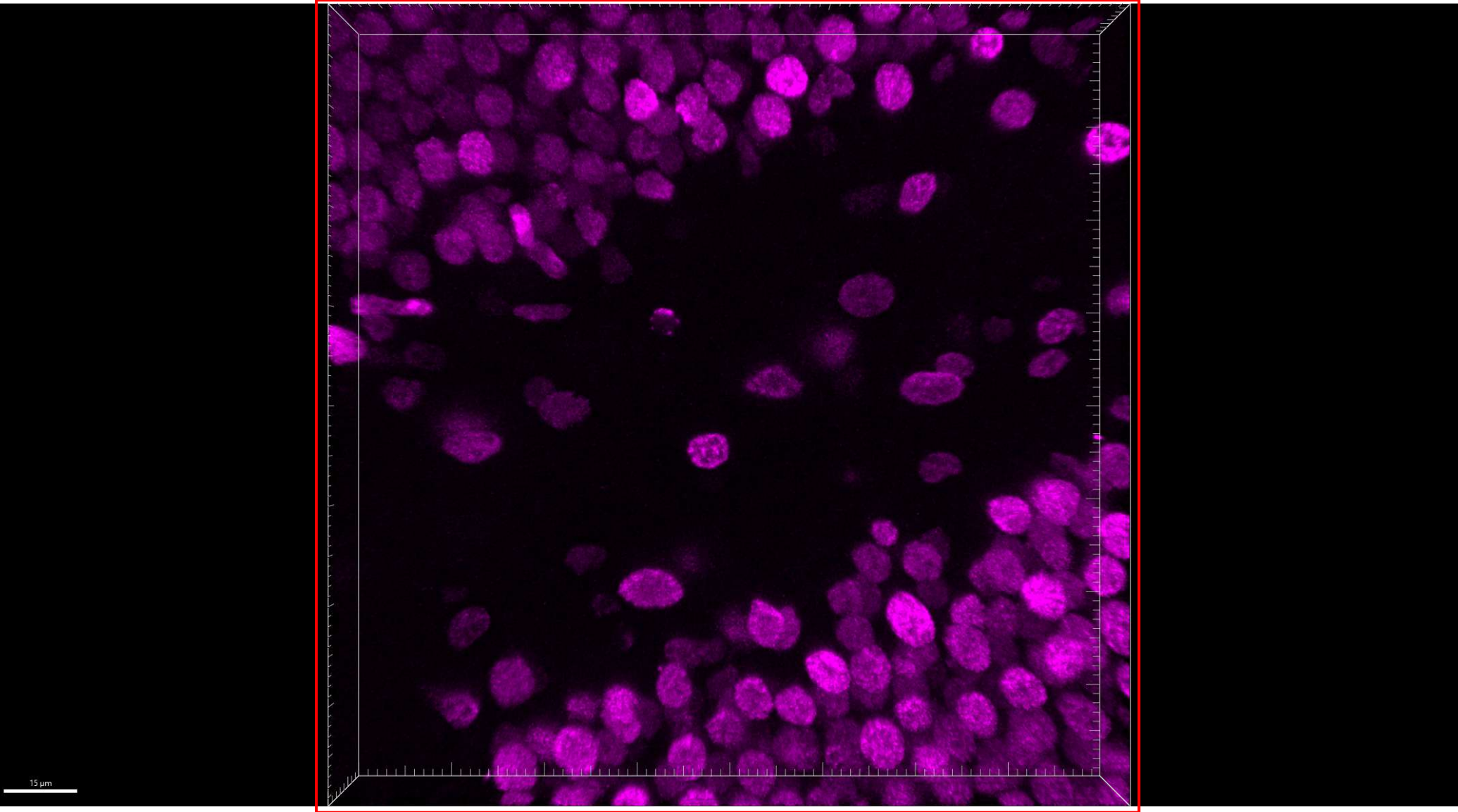


Fig 3.A

LPS

merged

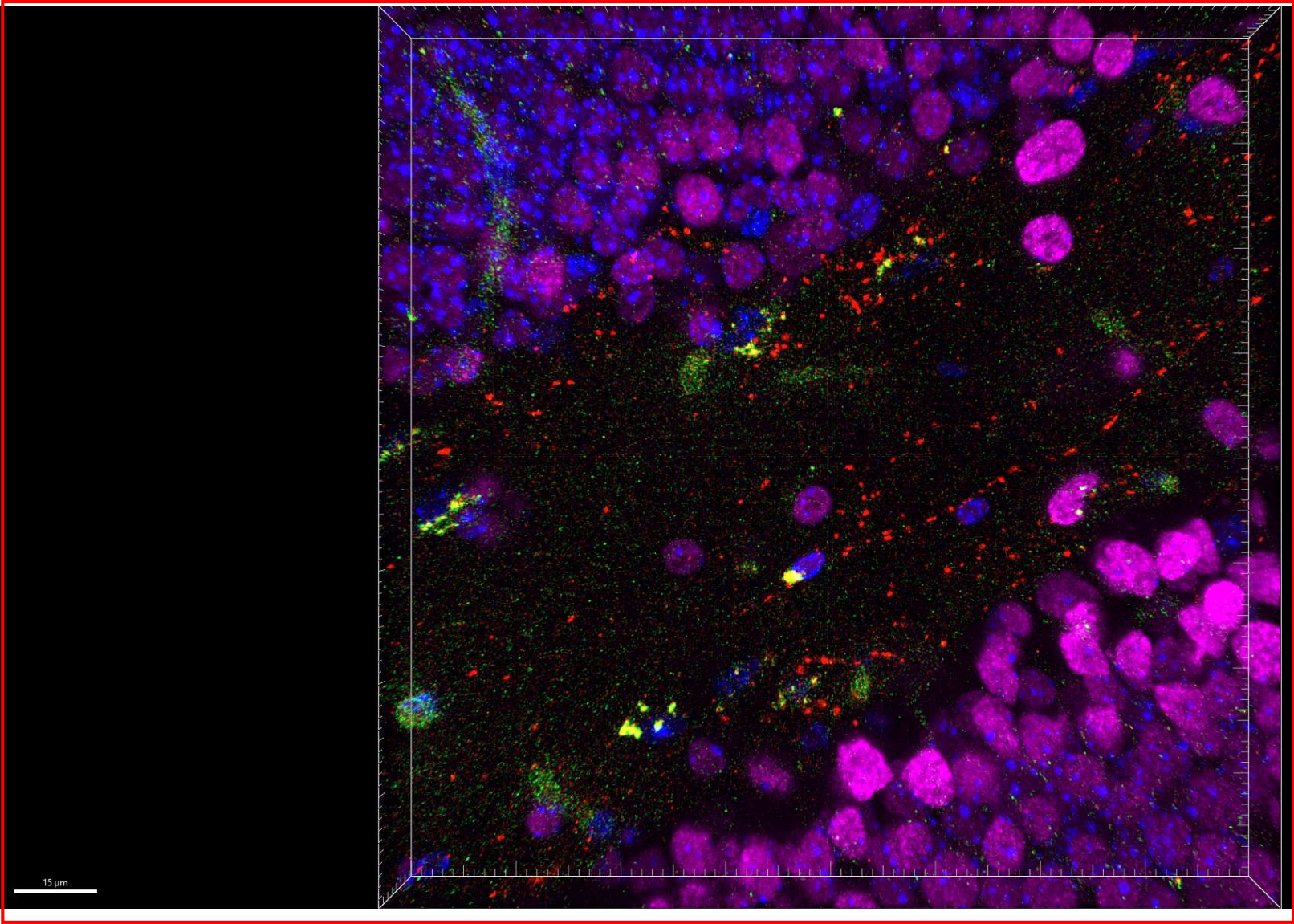


Fig 3.A

LPS

enlarged

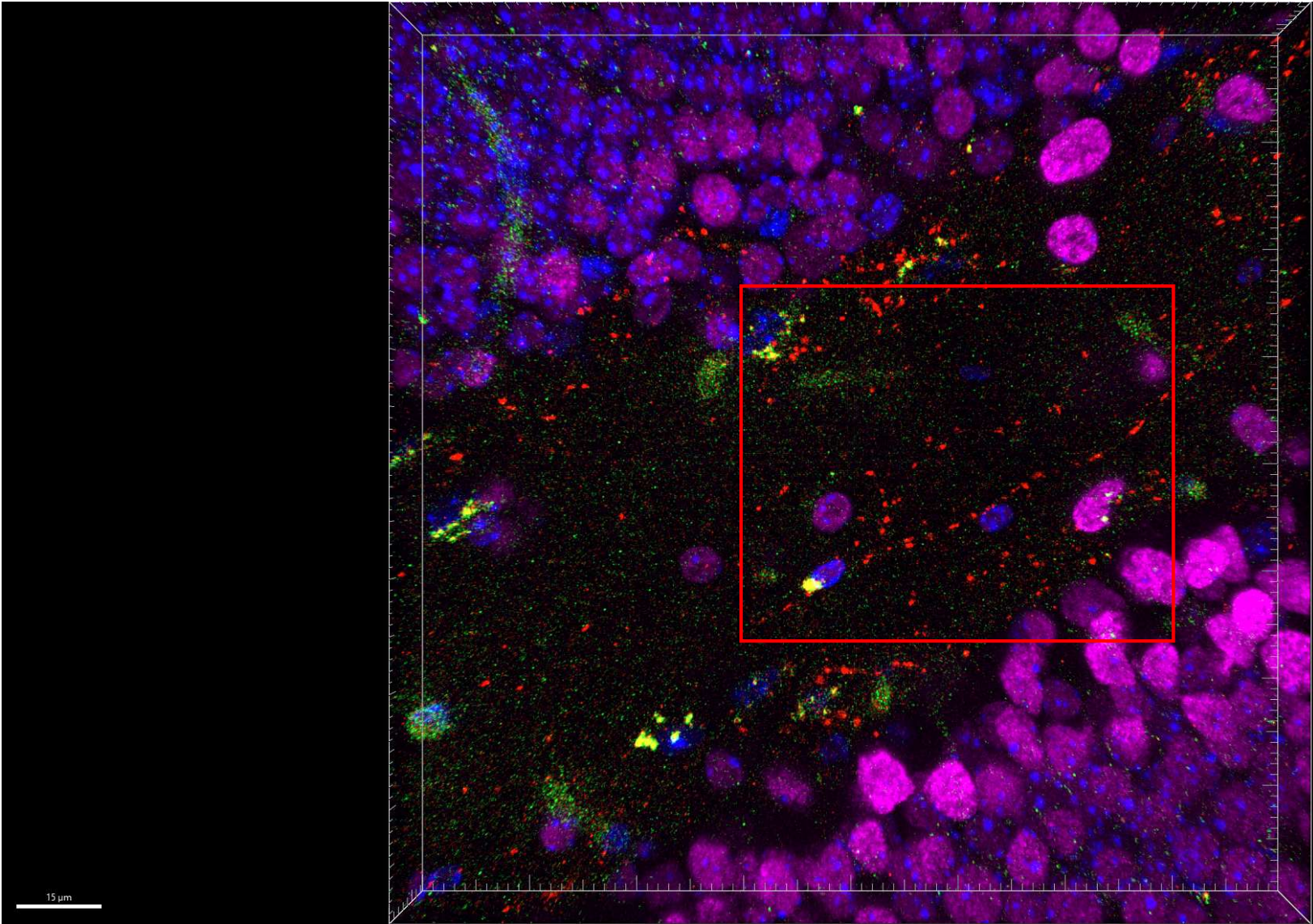


Fig 3.A

LPS

merged
green + red

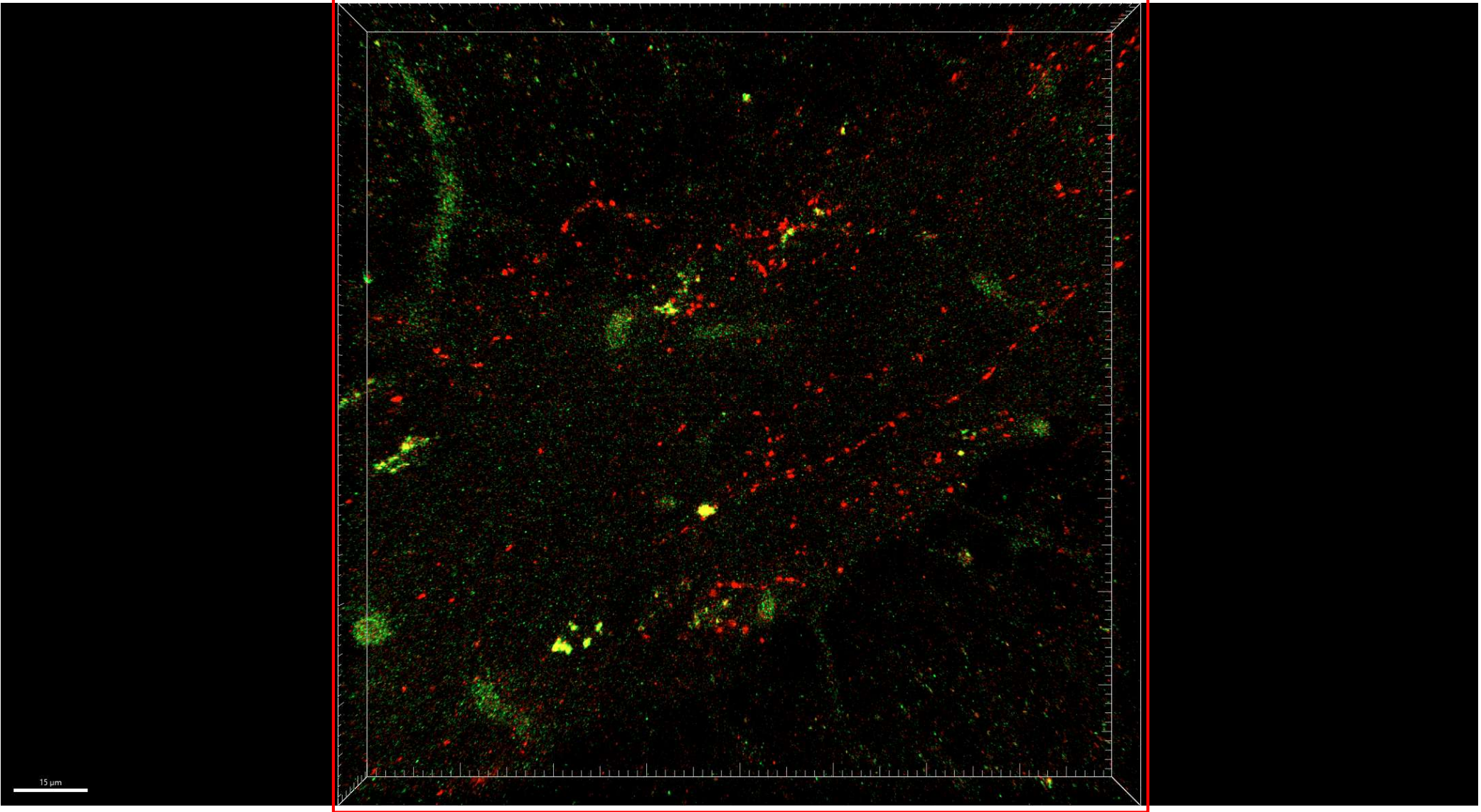


Fig 3.A

LPS

Hoechst

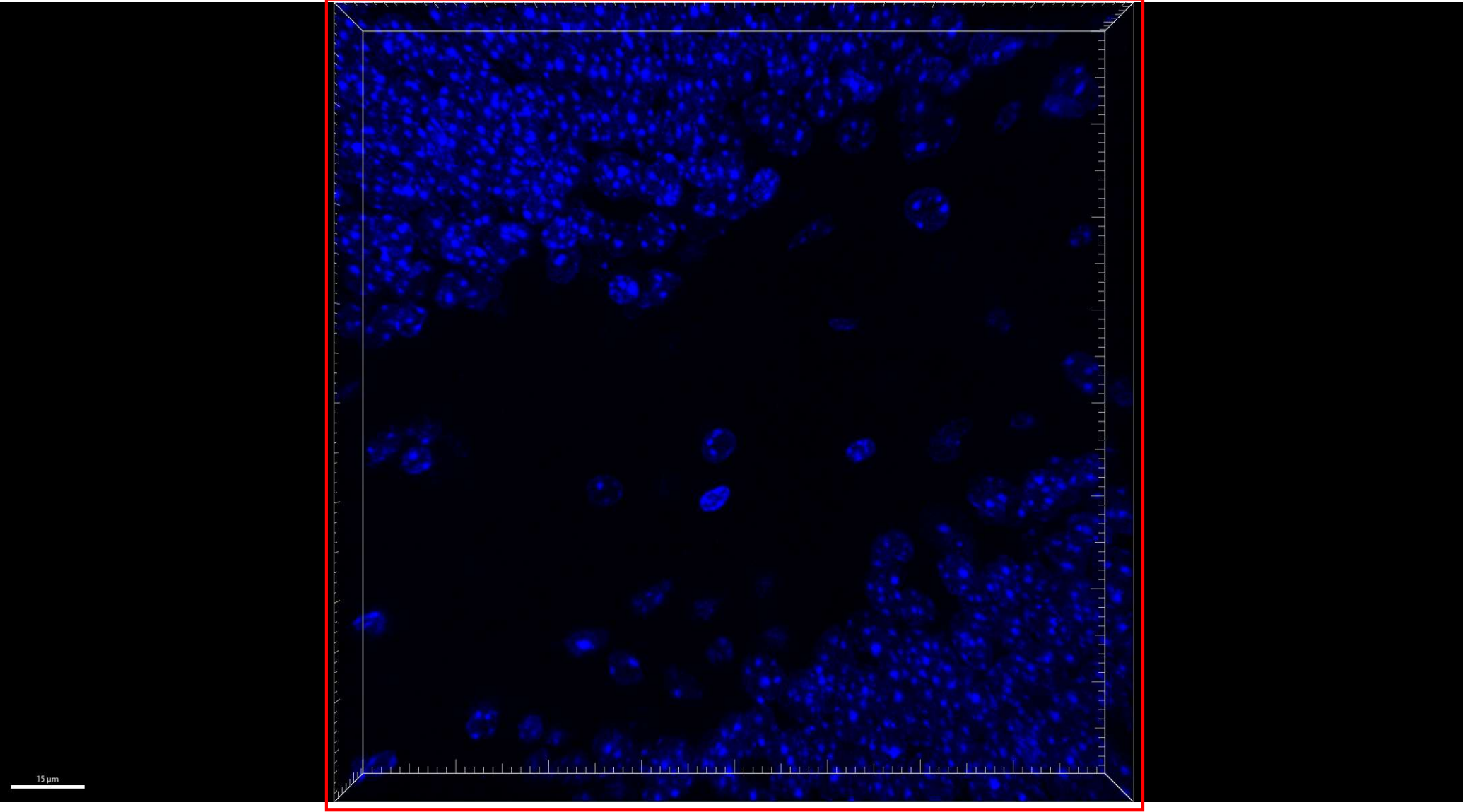


Fig 3.A

LPS

mt-mKeima

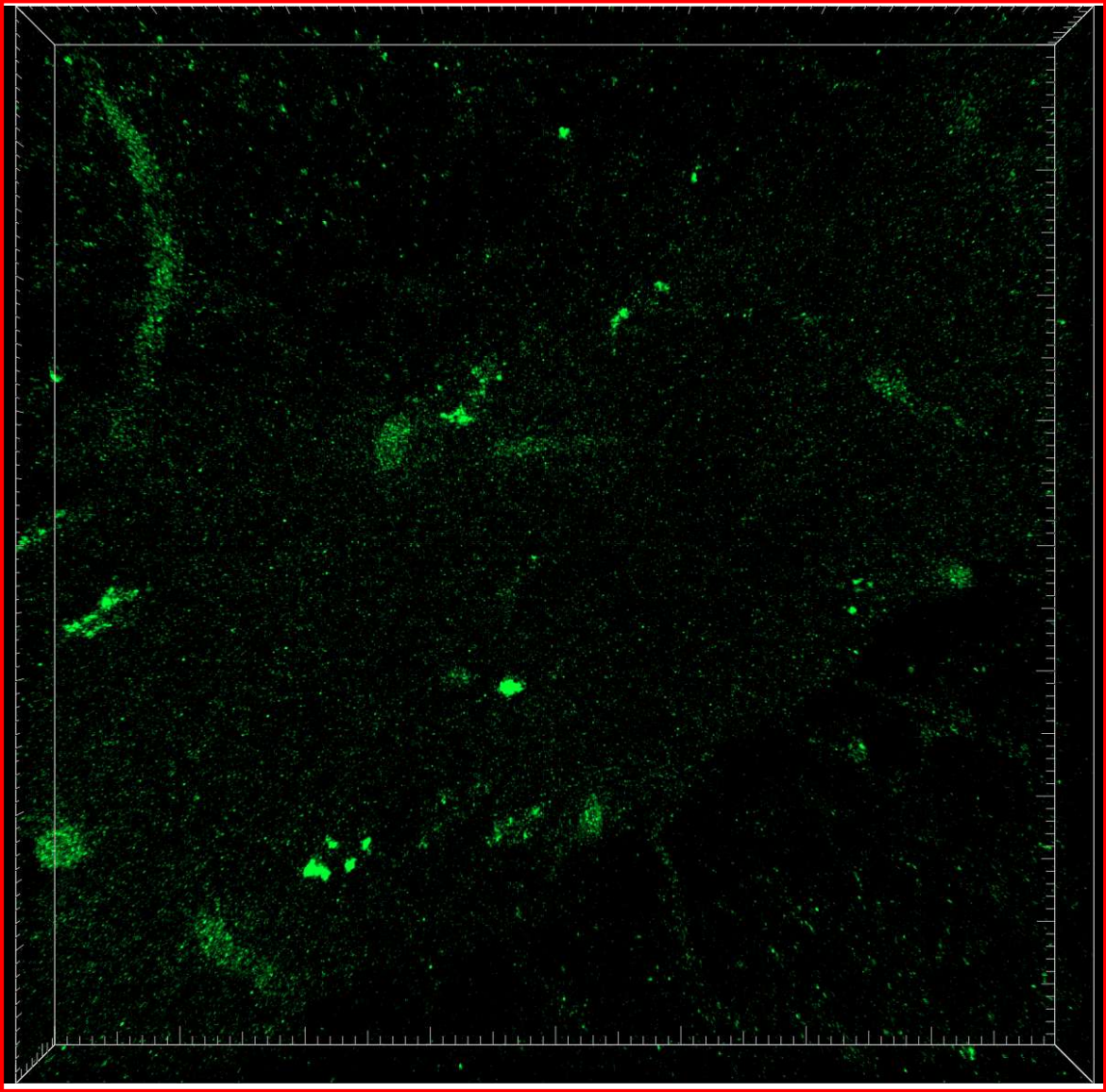


Fig 3.A

LPS

mt-mKeima

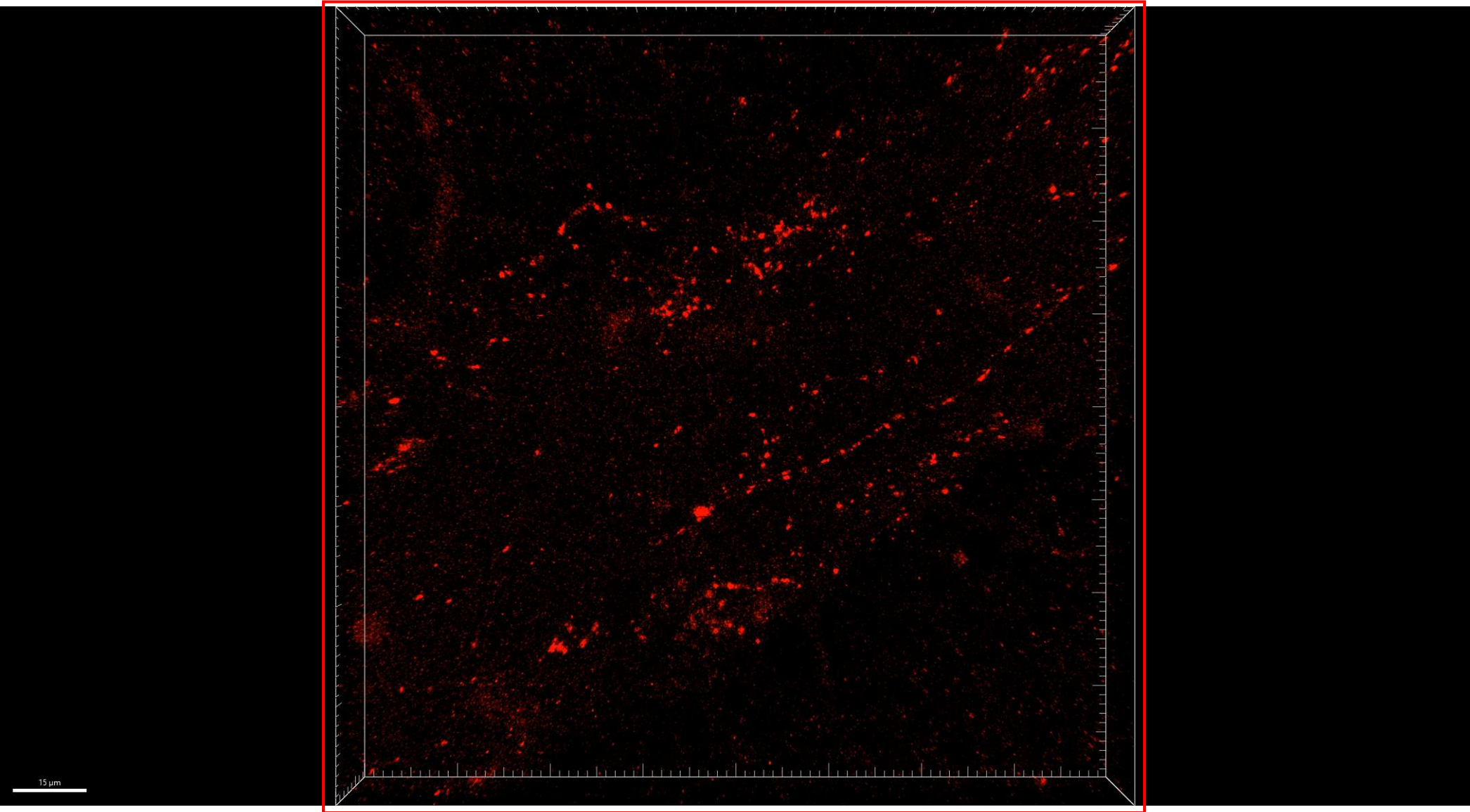


Fig 3.A

LPS

H4K12ka

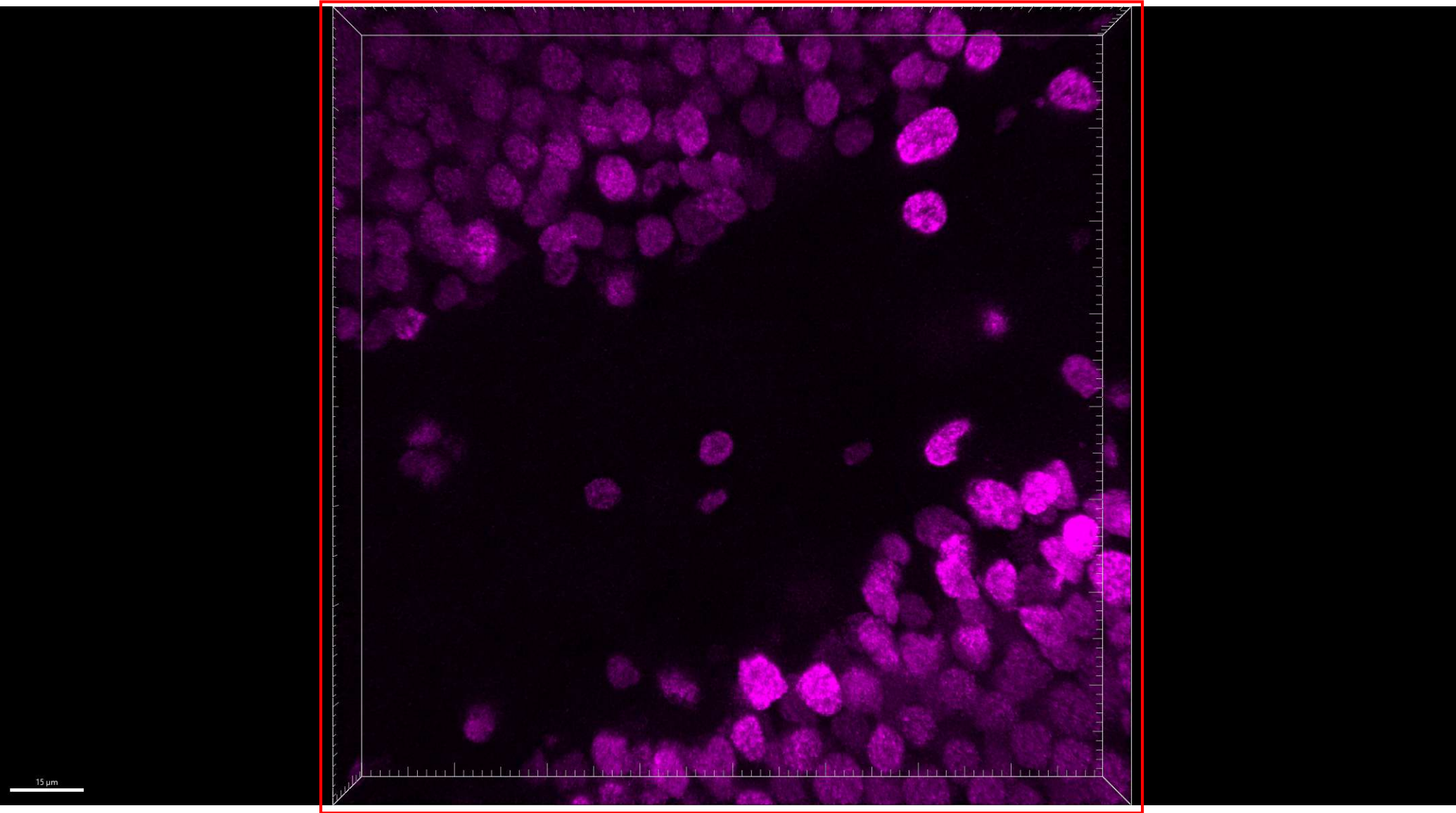


Fig 3.B

Fig 3.B

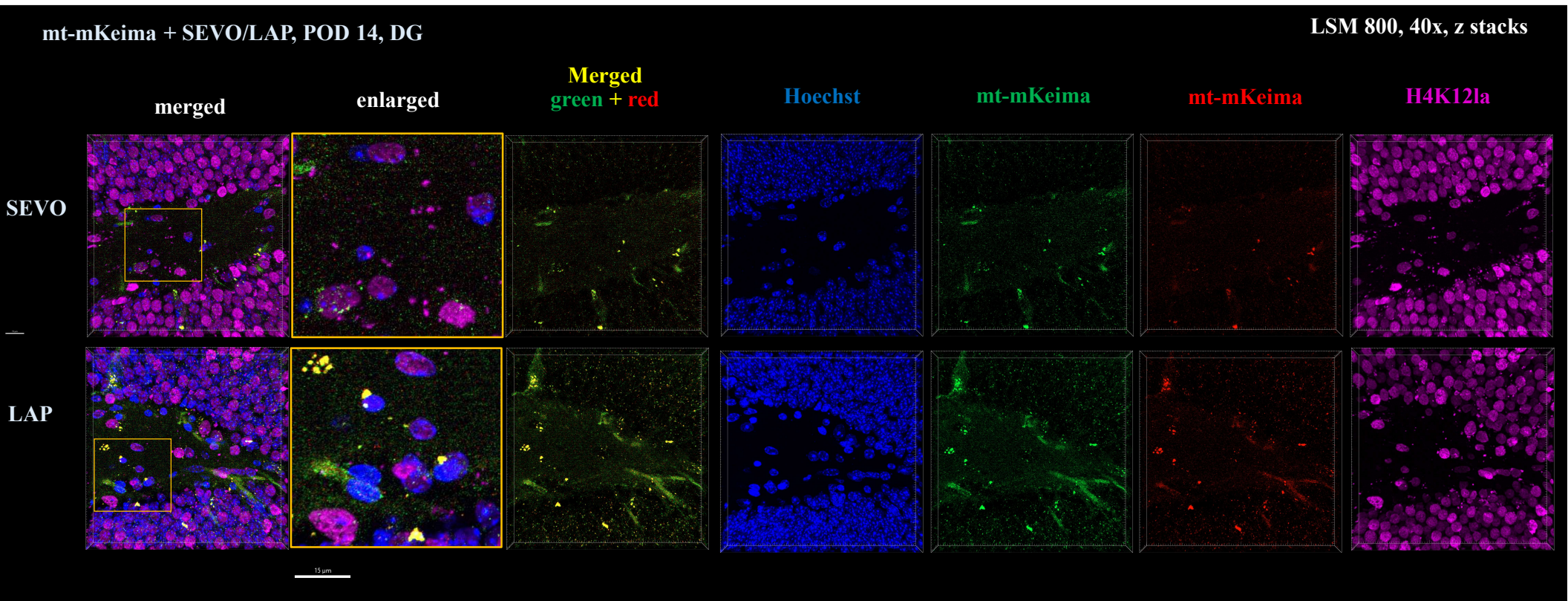


Fig 3.B

SEVO

merged

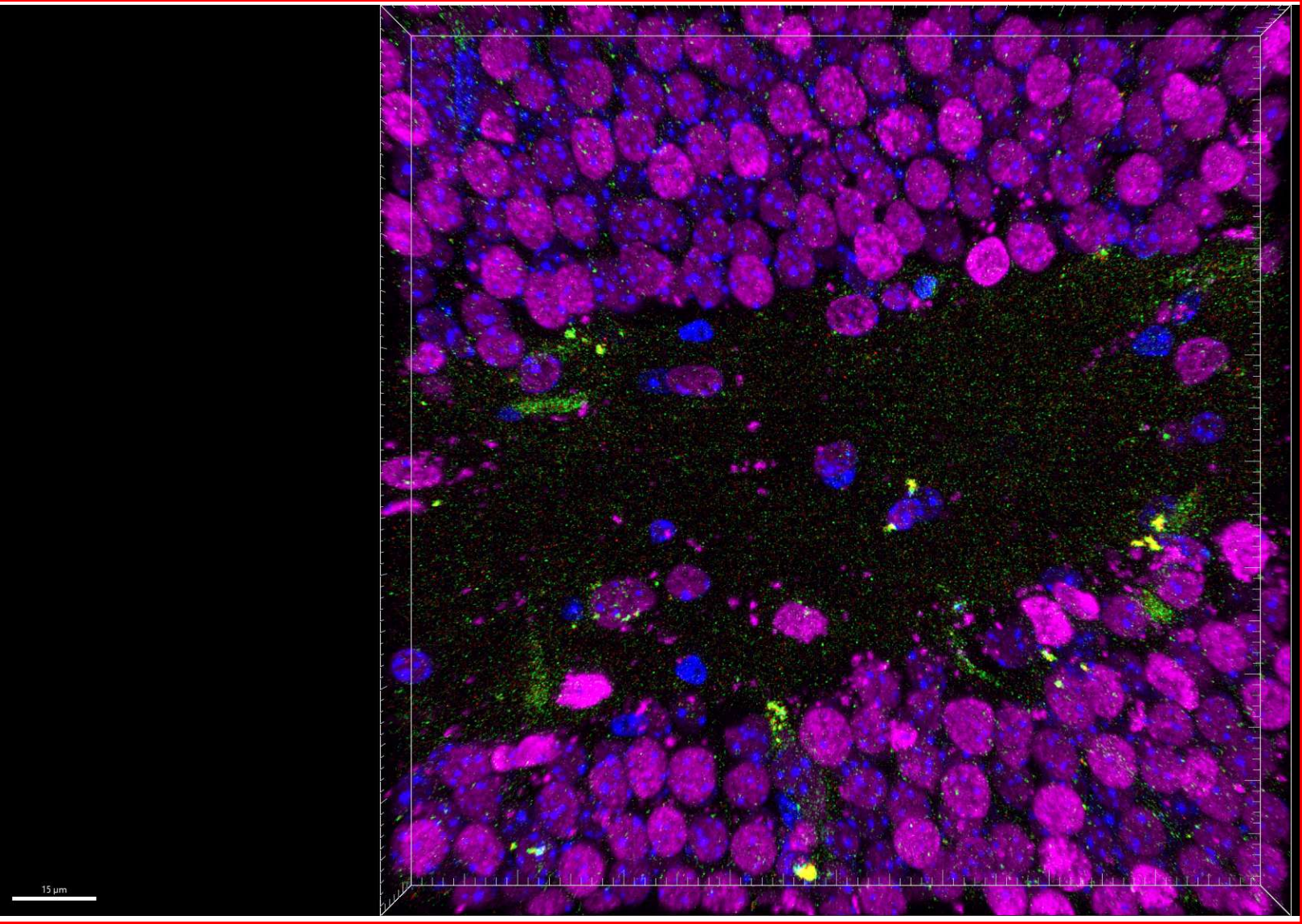


Fig 3.B

SEVO

enlarged

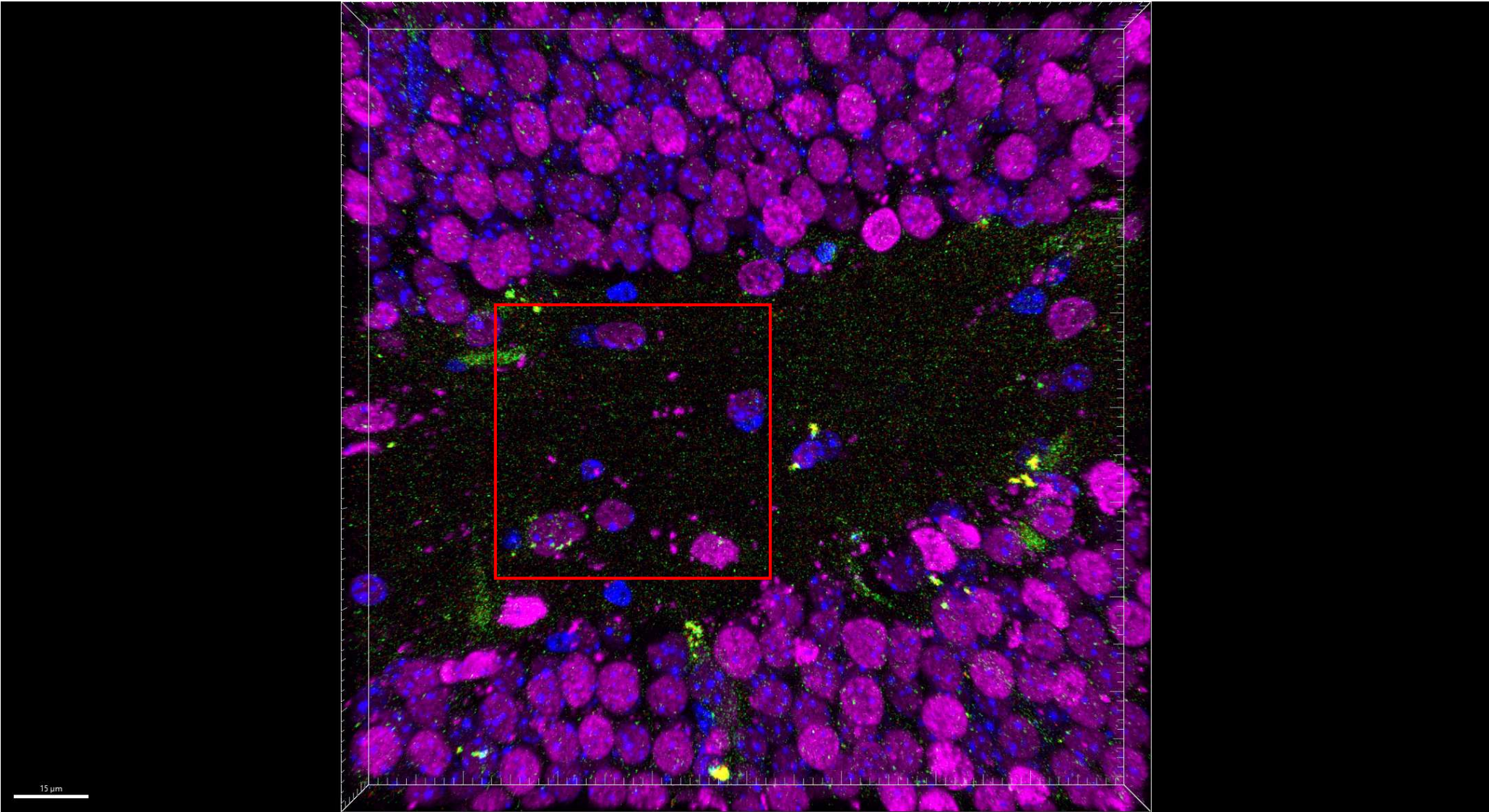


Fig 3.B

SEVO

Merged
green + red

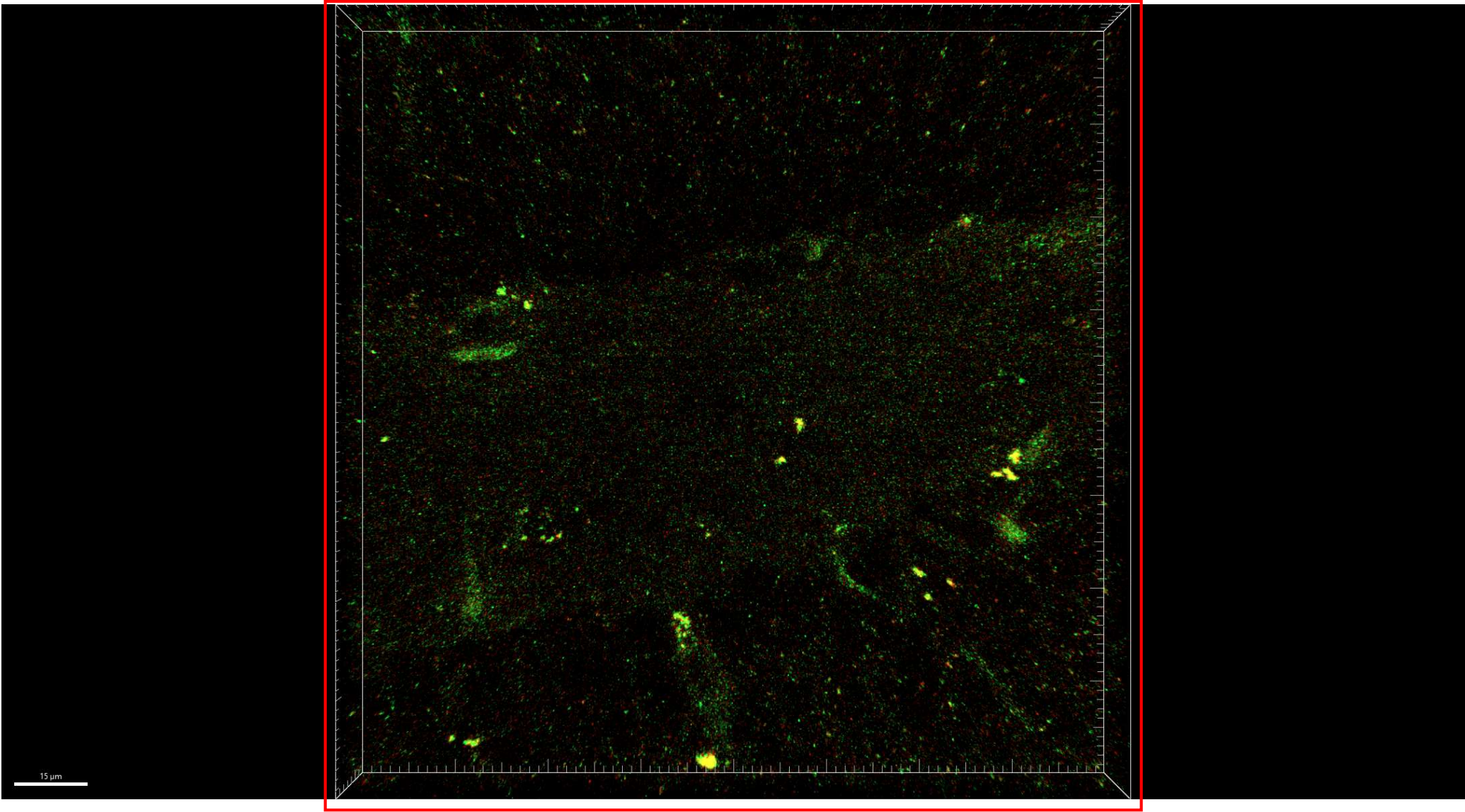


Fig 3.B

SEVO

Hoechst

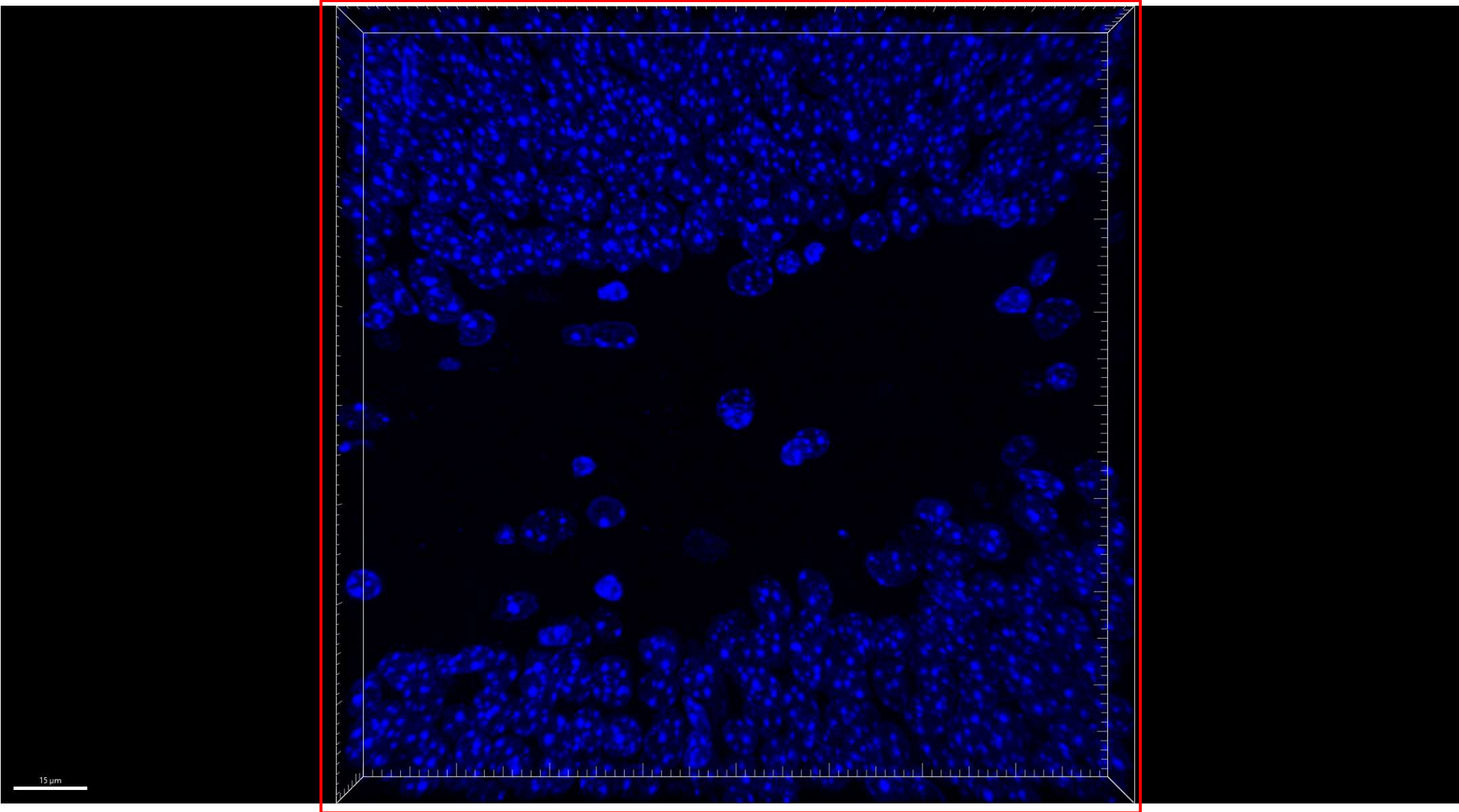


Fig 3.B

SEVO

mt-mKeima

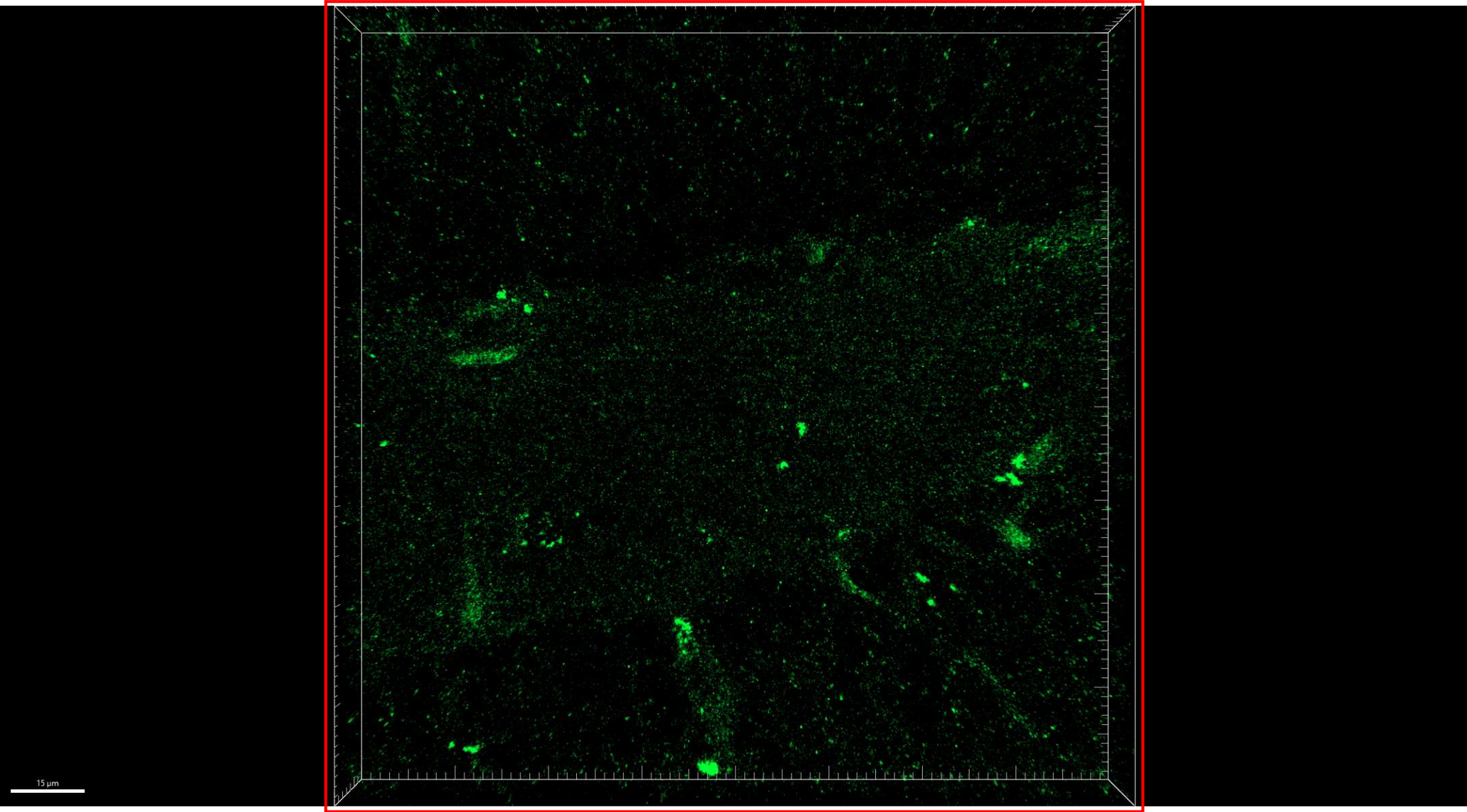


Fig 3.B

SEVO

mt-mKeima

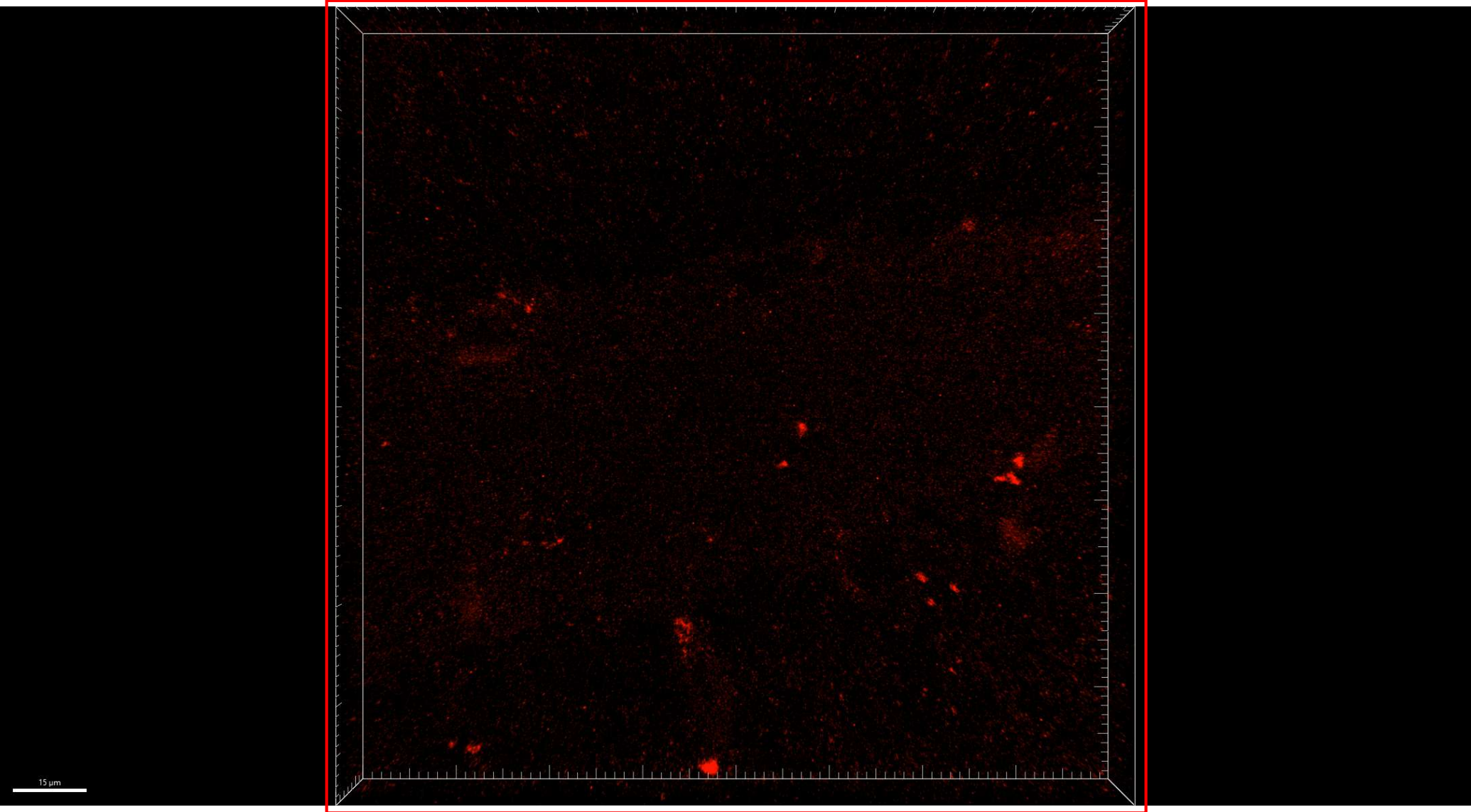


Fig 3.B

SEVO

H4K12la

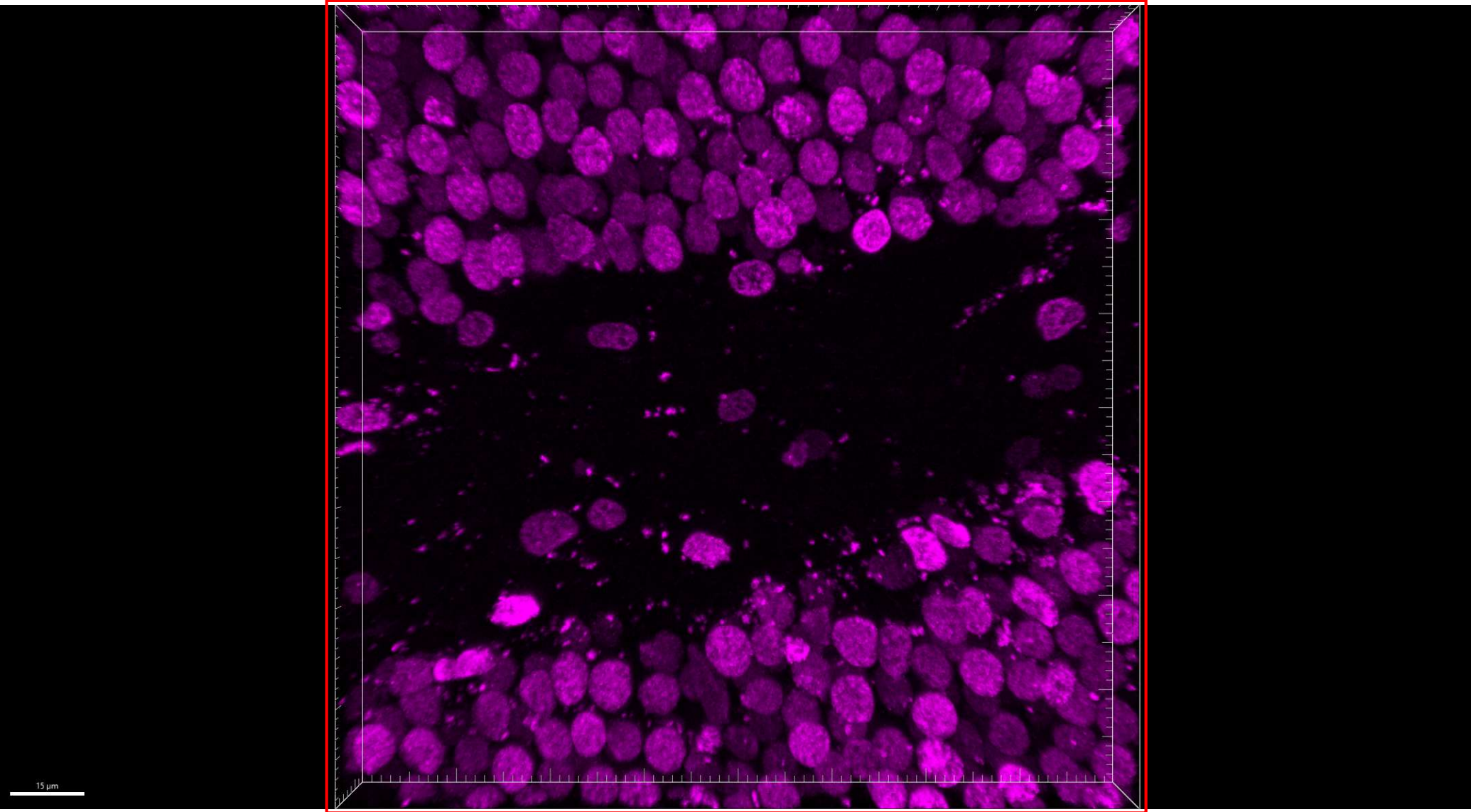


Fig 3.B

LAP

merged

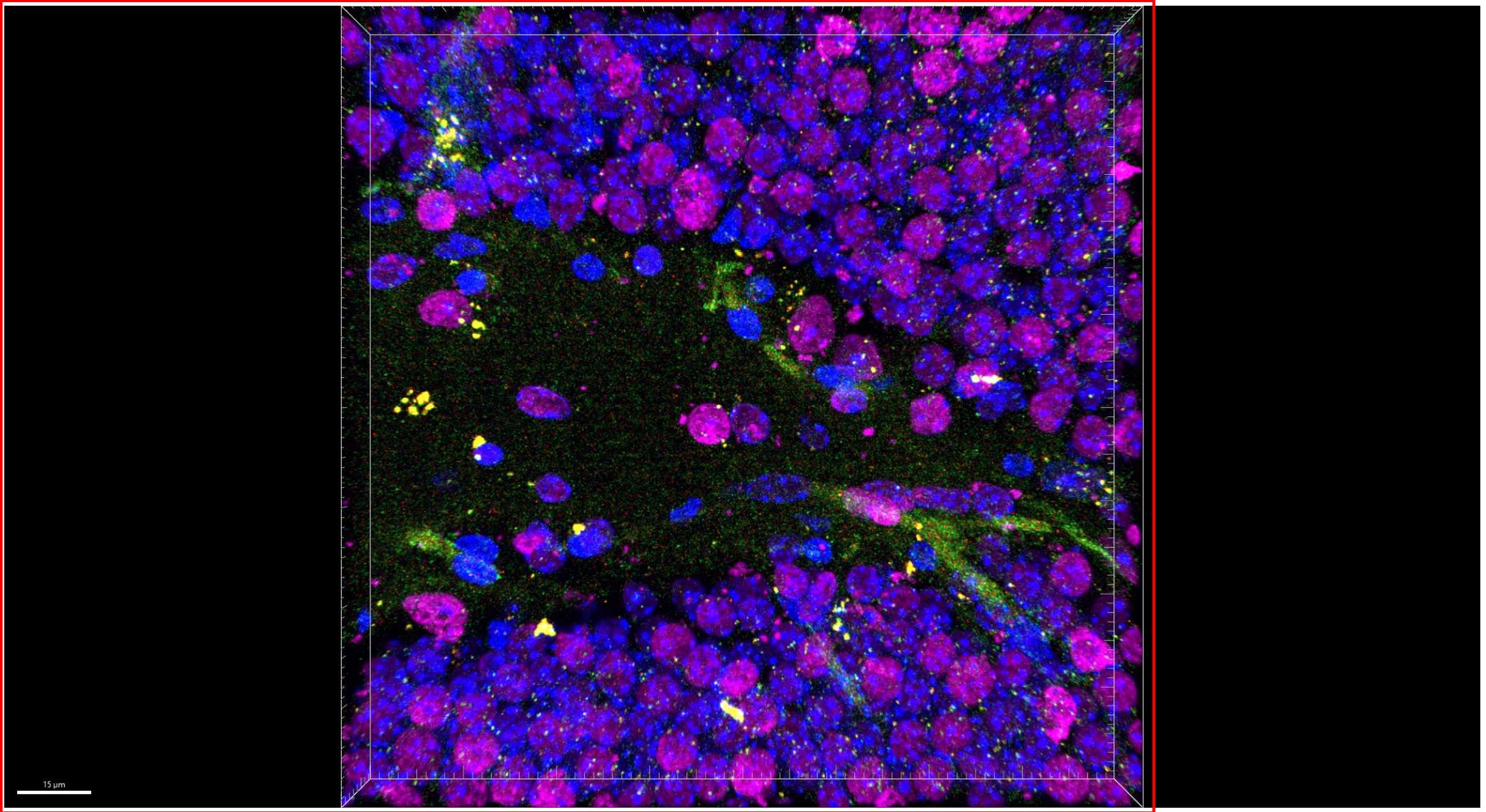


Fig 3.B

LAP

enlarged

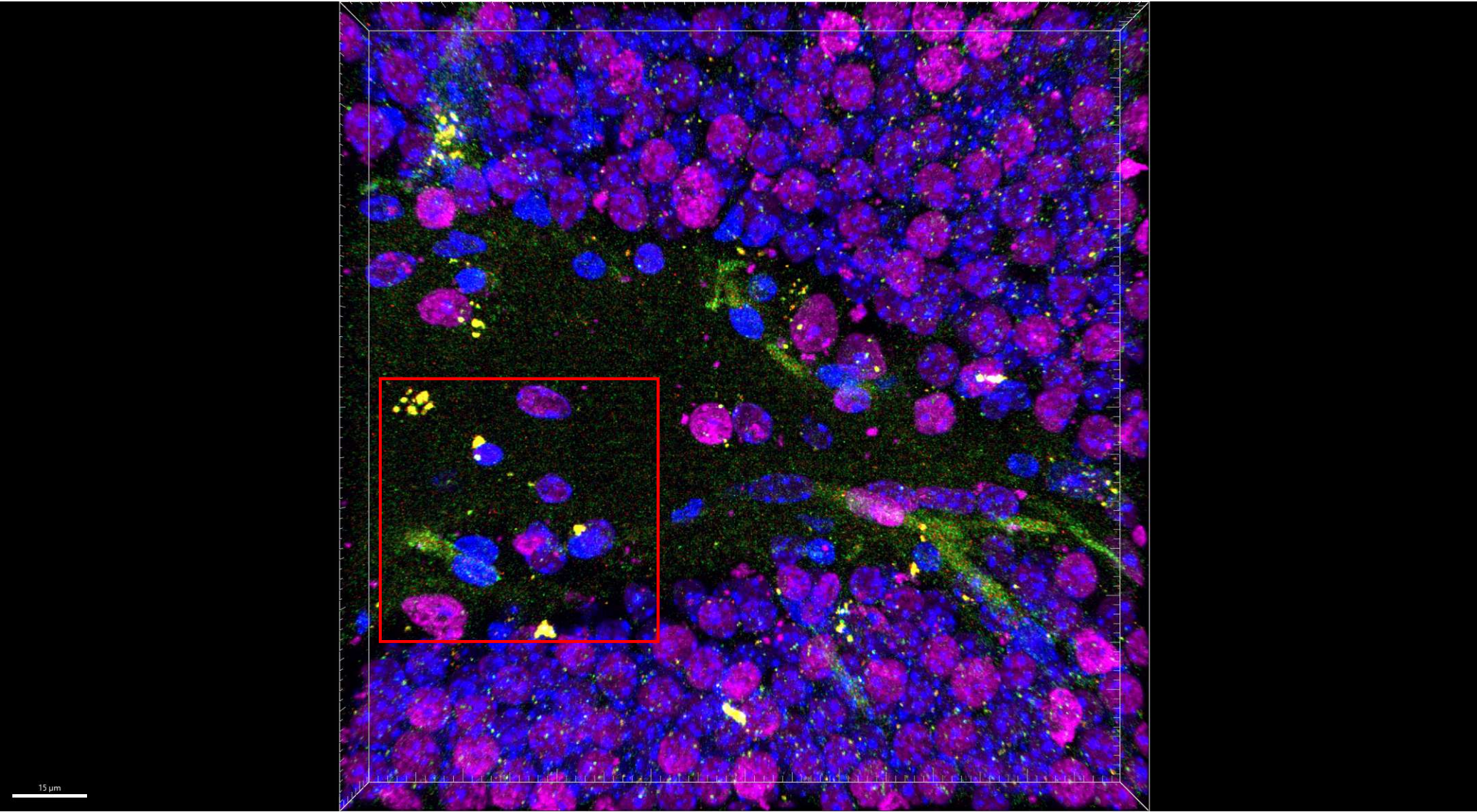


Fig 3.B

LAP

Merged
green + red

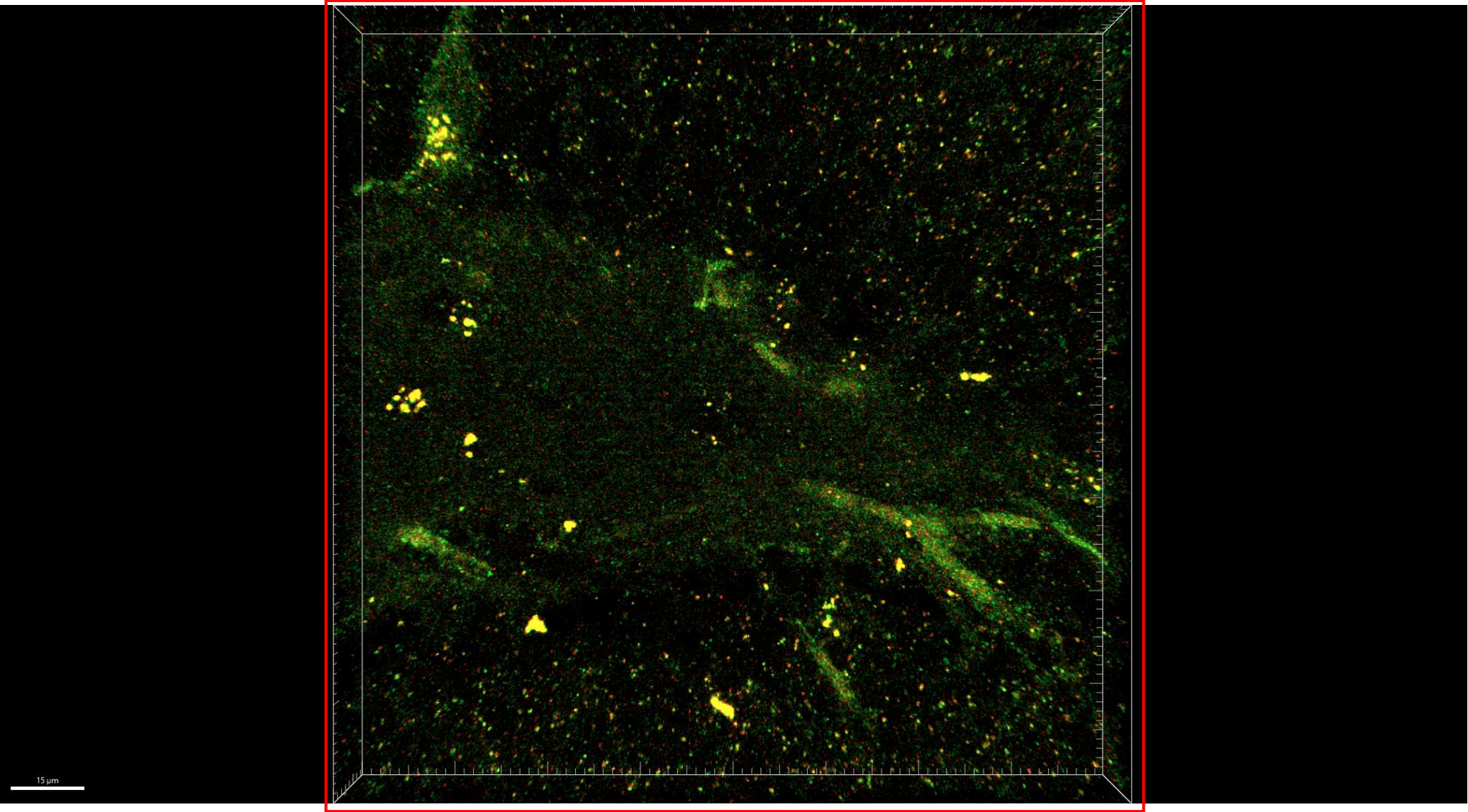


Fig 3.B

LAP

Hoechst

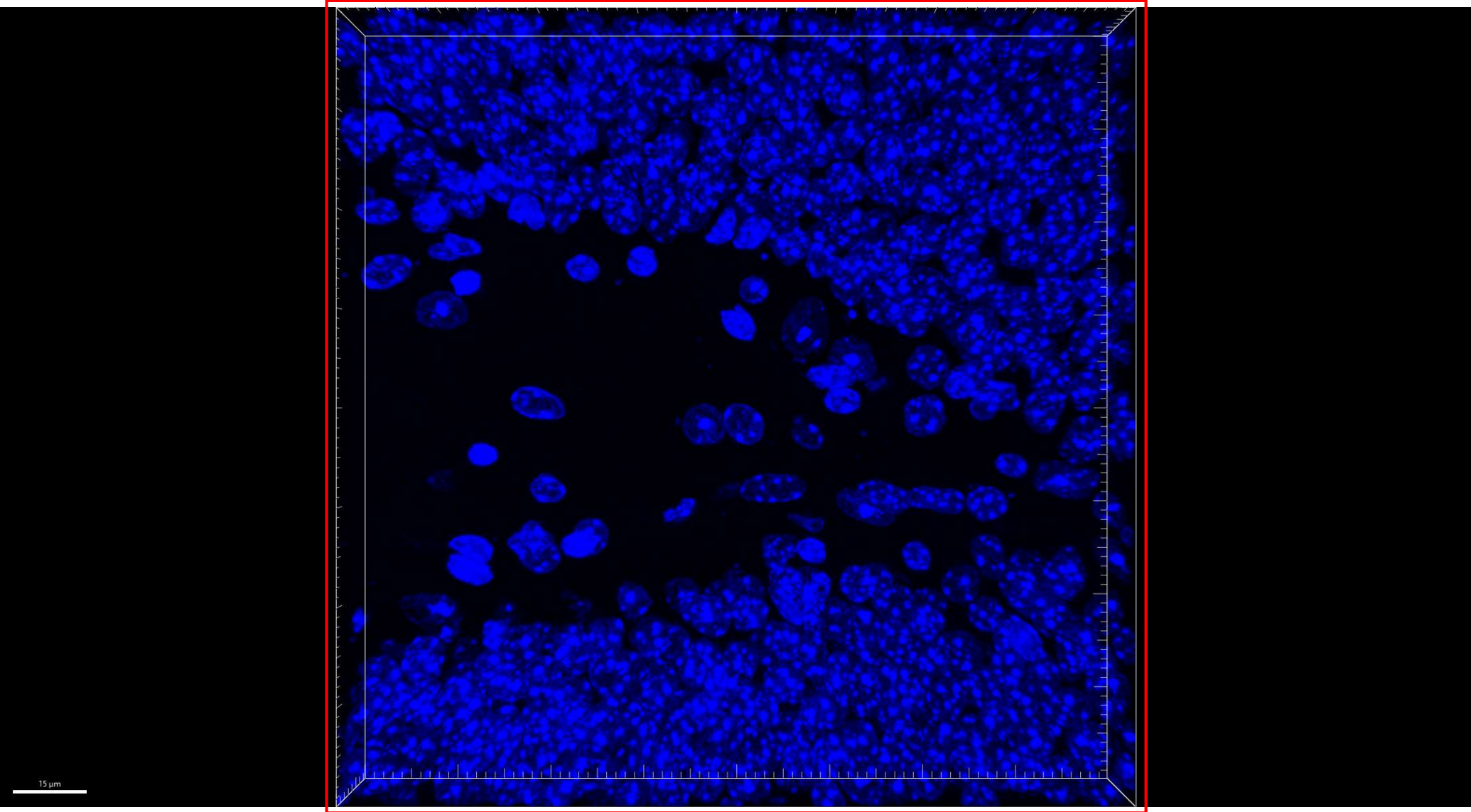


Fig 3.B

LAP

mt-mKeima

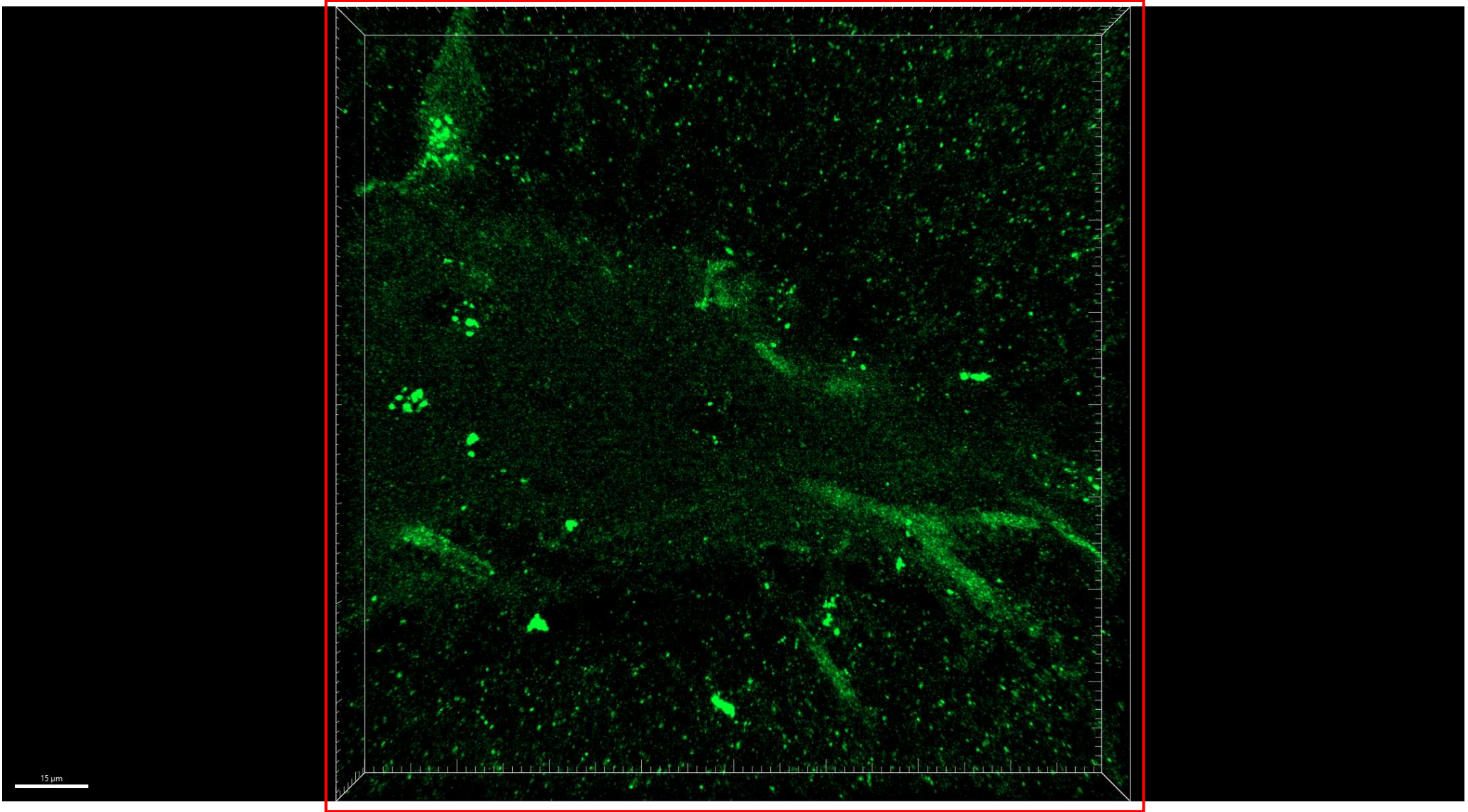


Fig 3.B

LAP

mt-mKeima

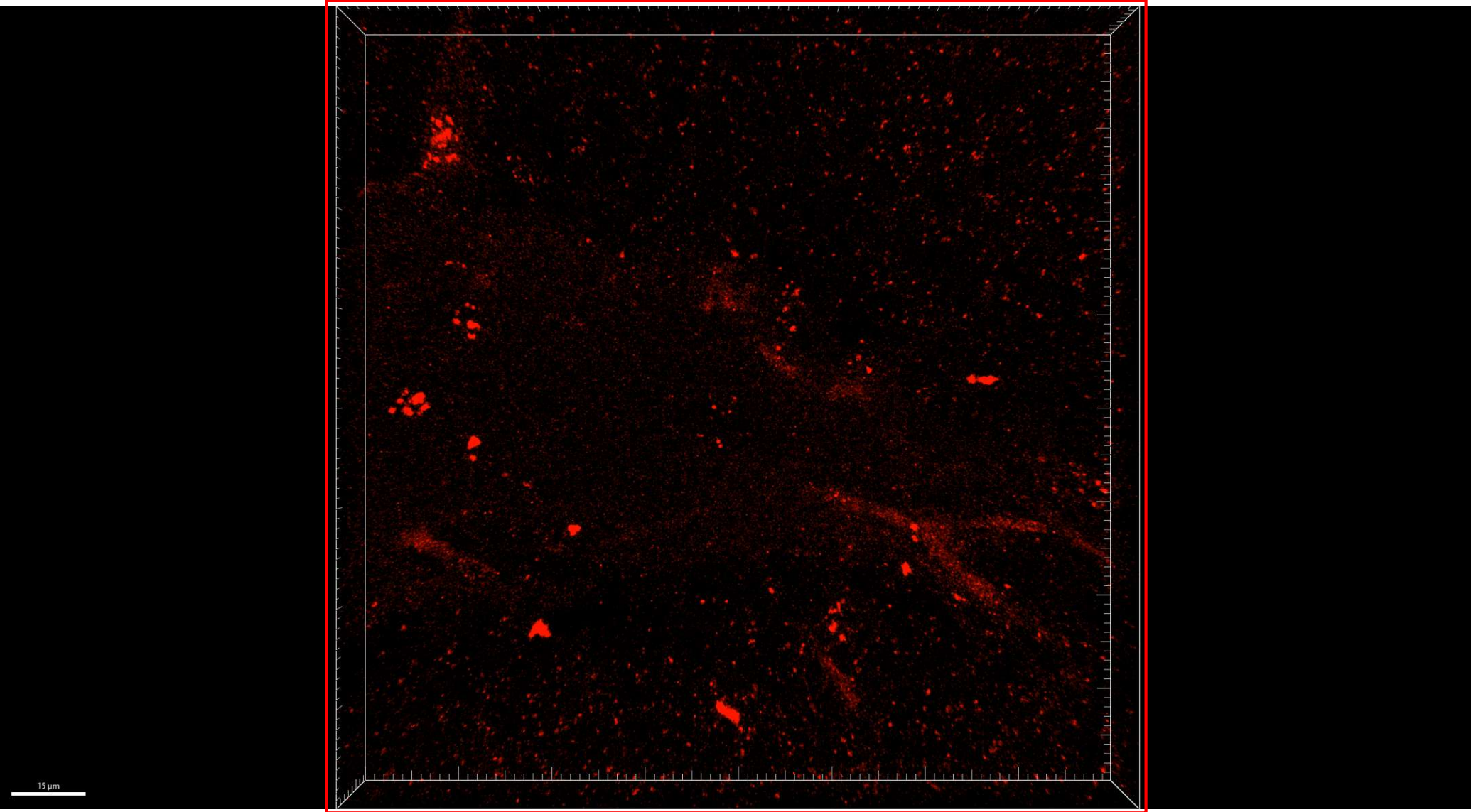


Fig 3.B

LAP

H4K12la

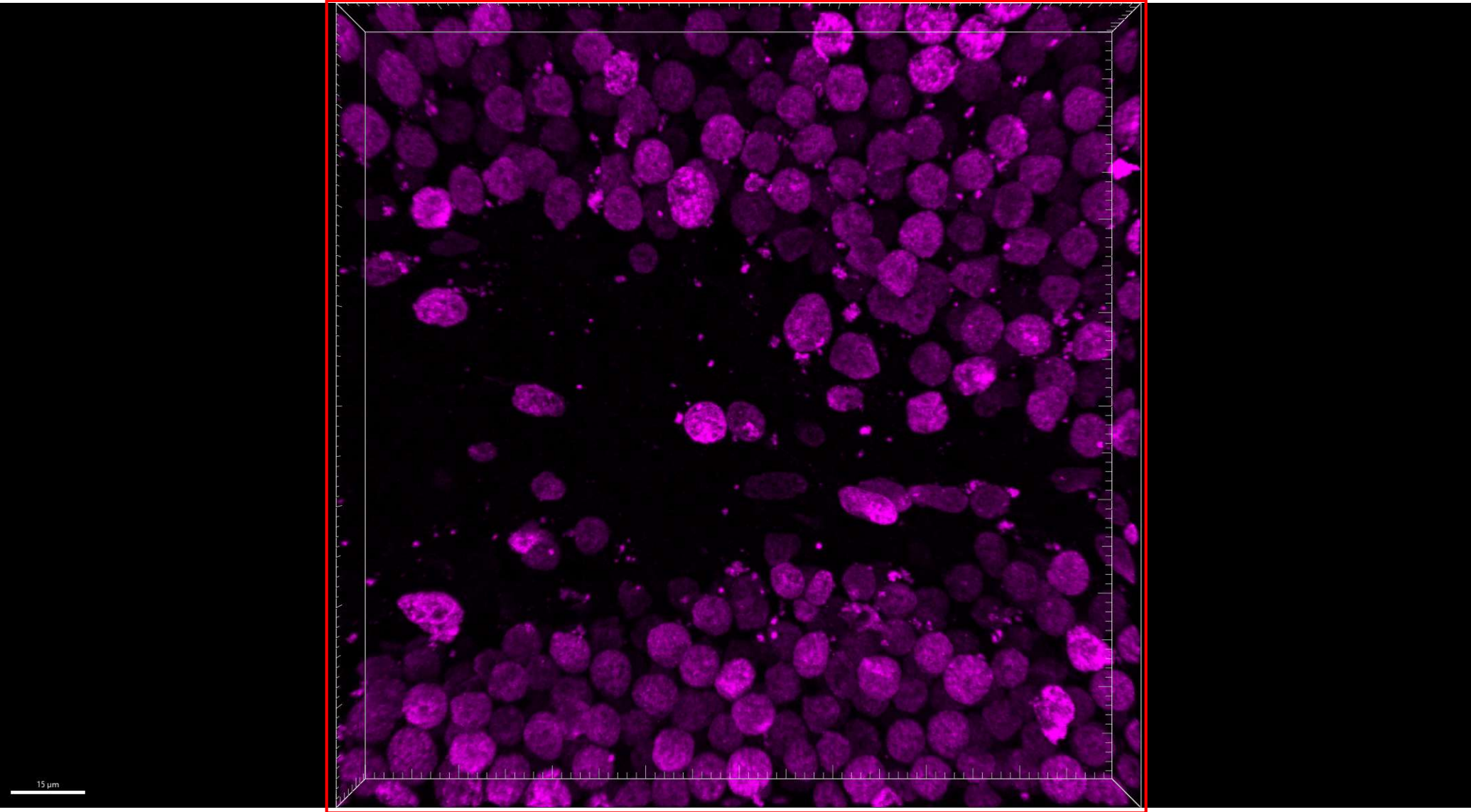


Fig 3.C

Fig 3.C

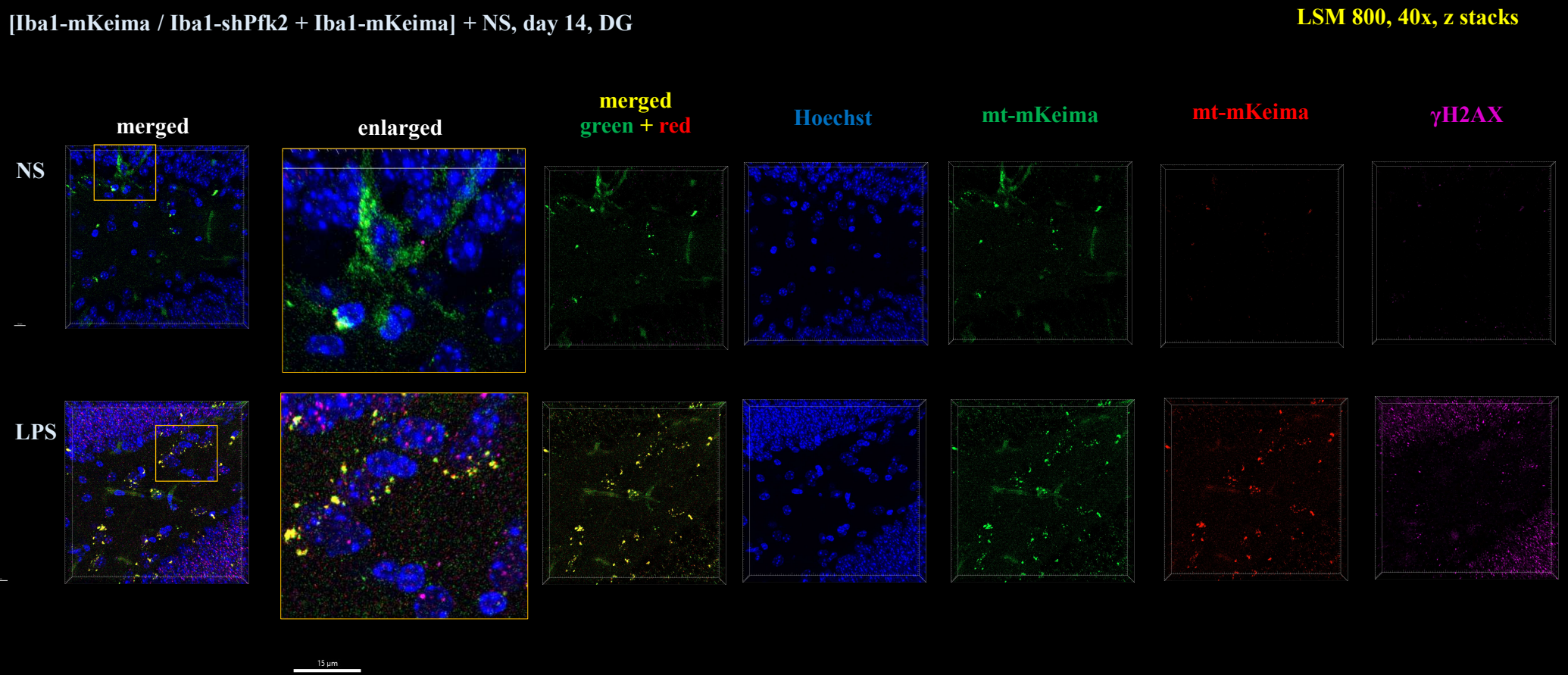


Fig 3.C

NS

merged

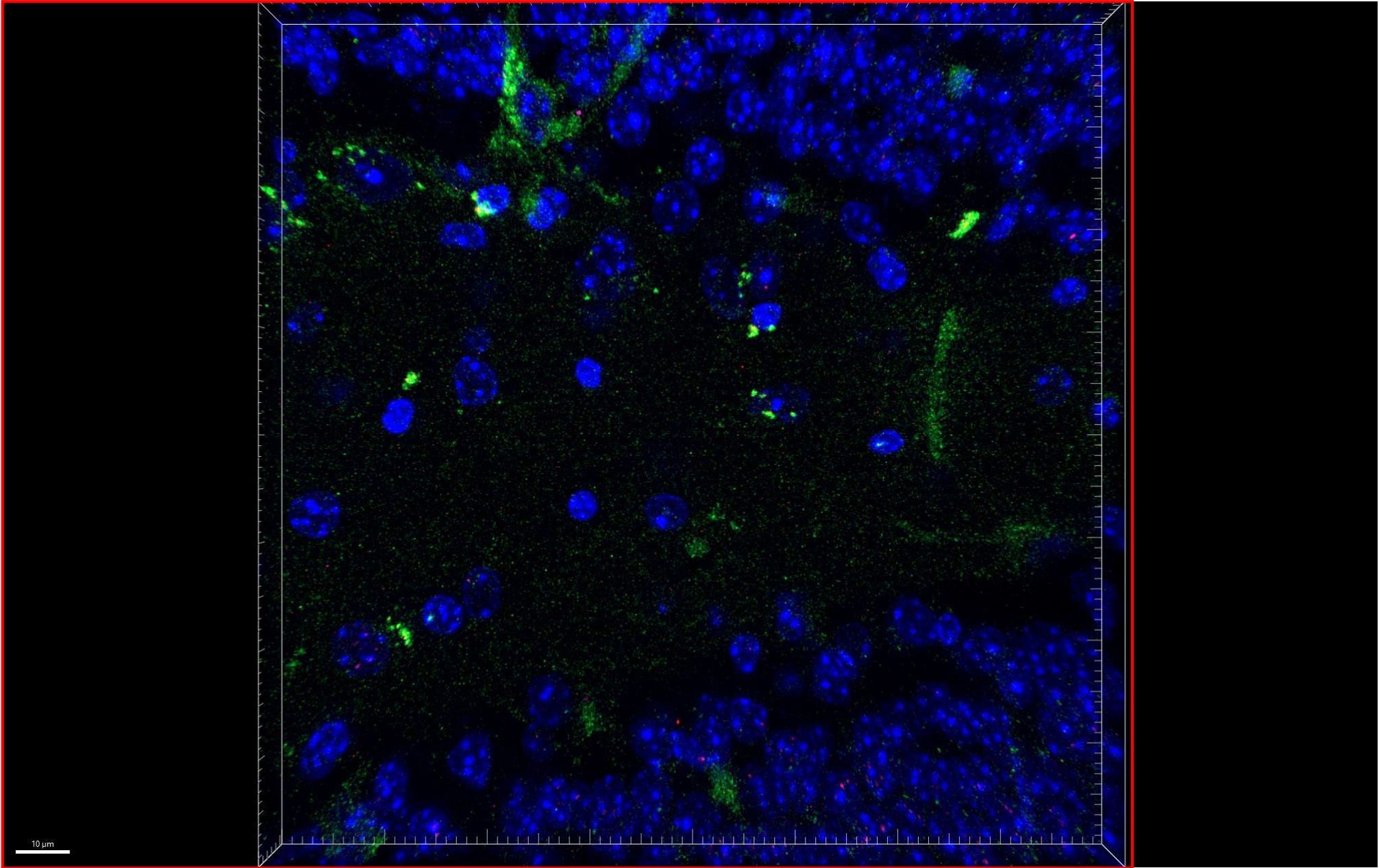


Fig 3.C

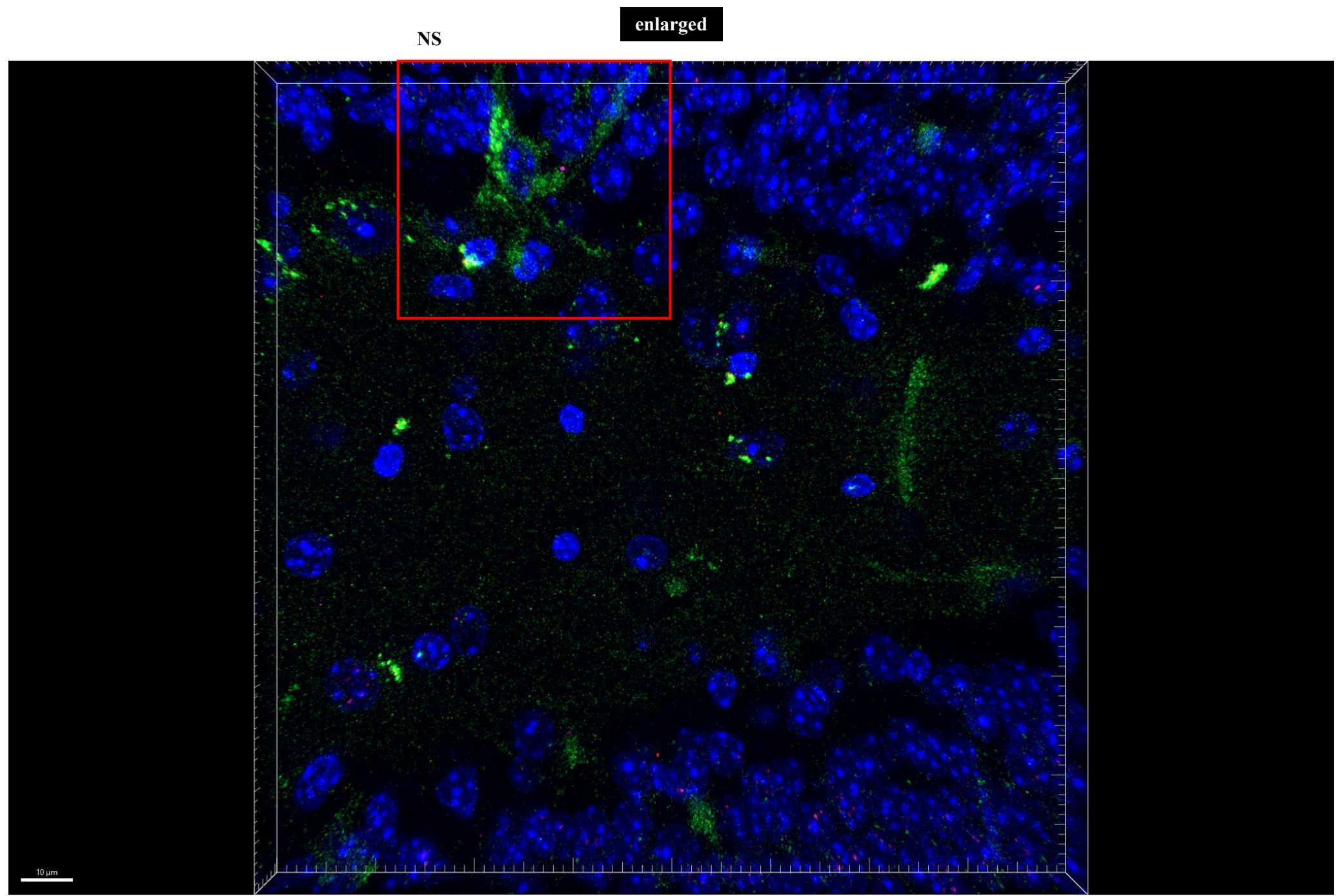


Fig 3.C

NS

merged
green + red

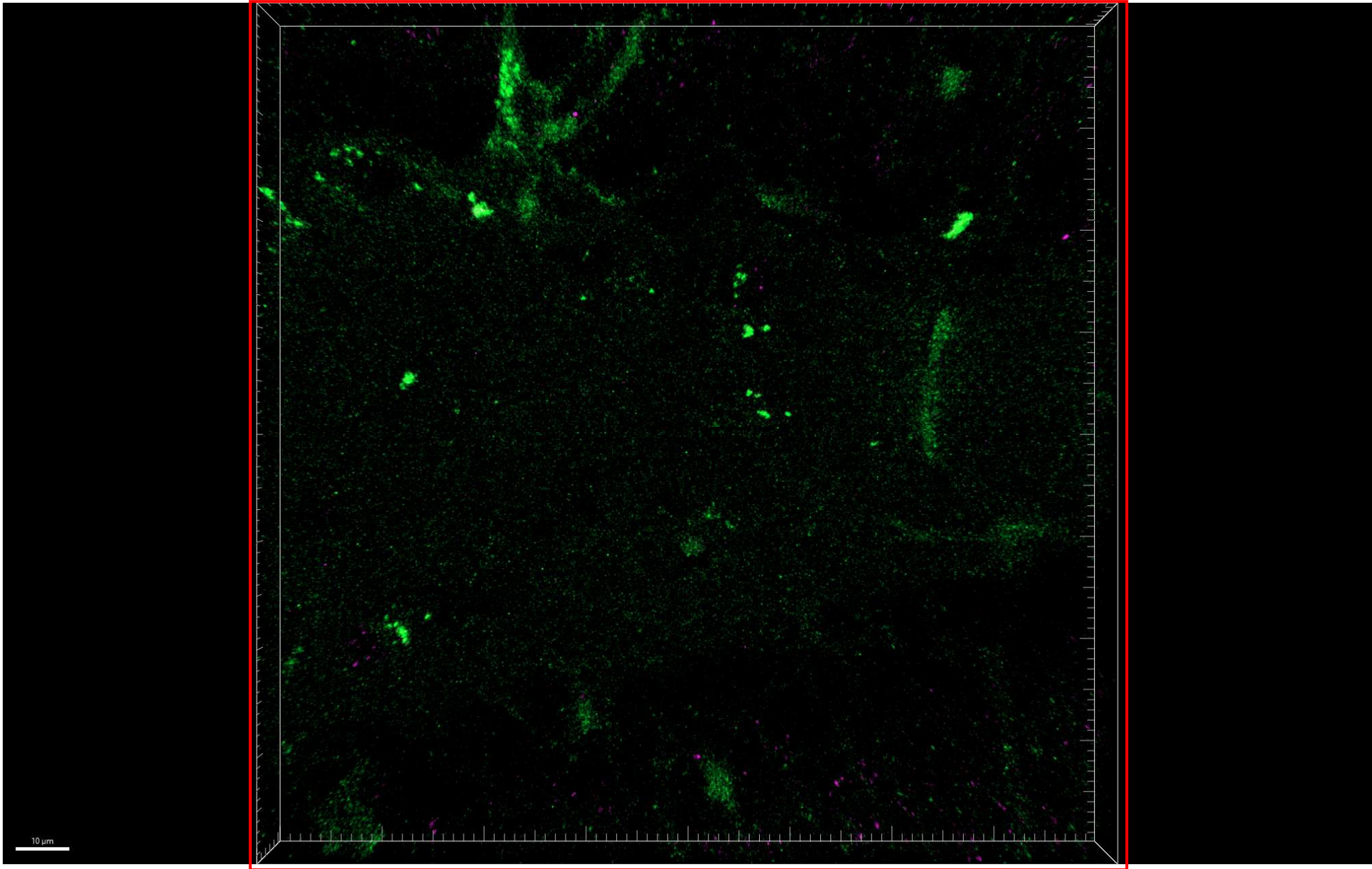


Fig 3.C

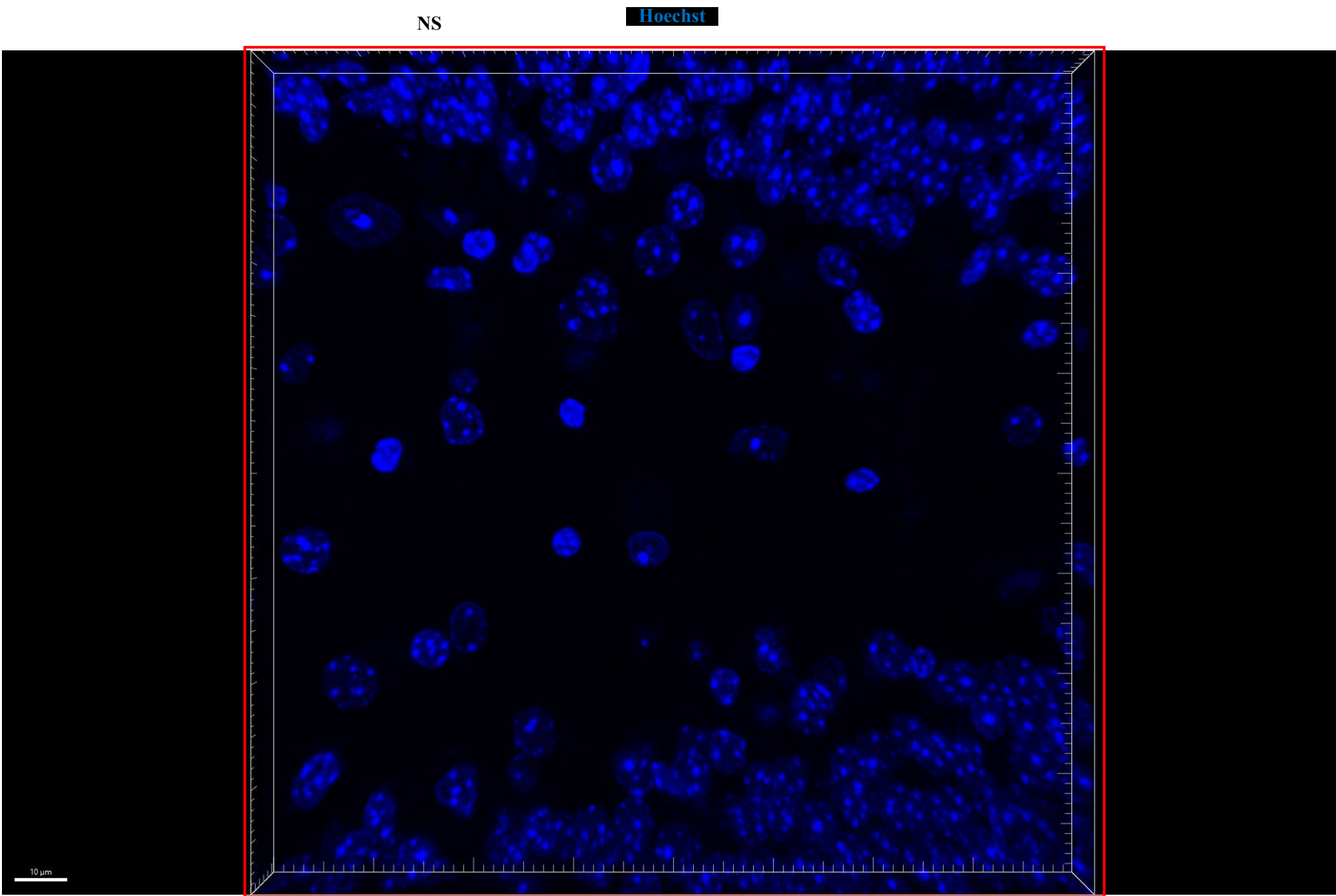


Fig 3.C

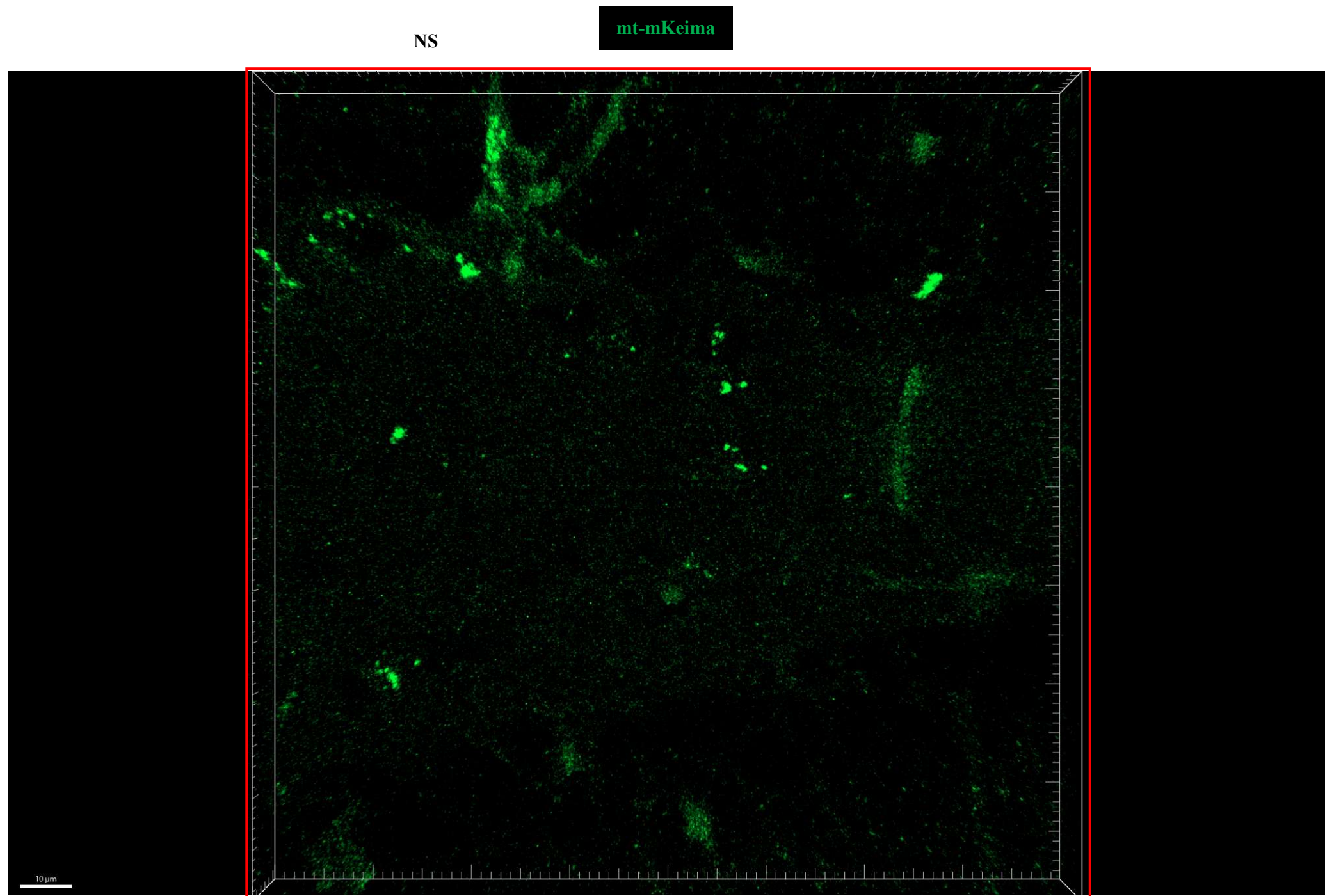


Fig 3.C

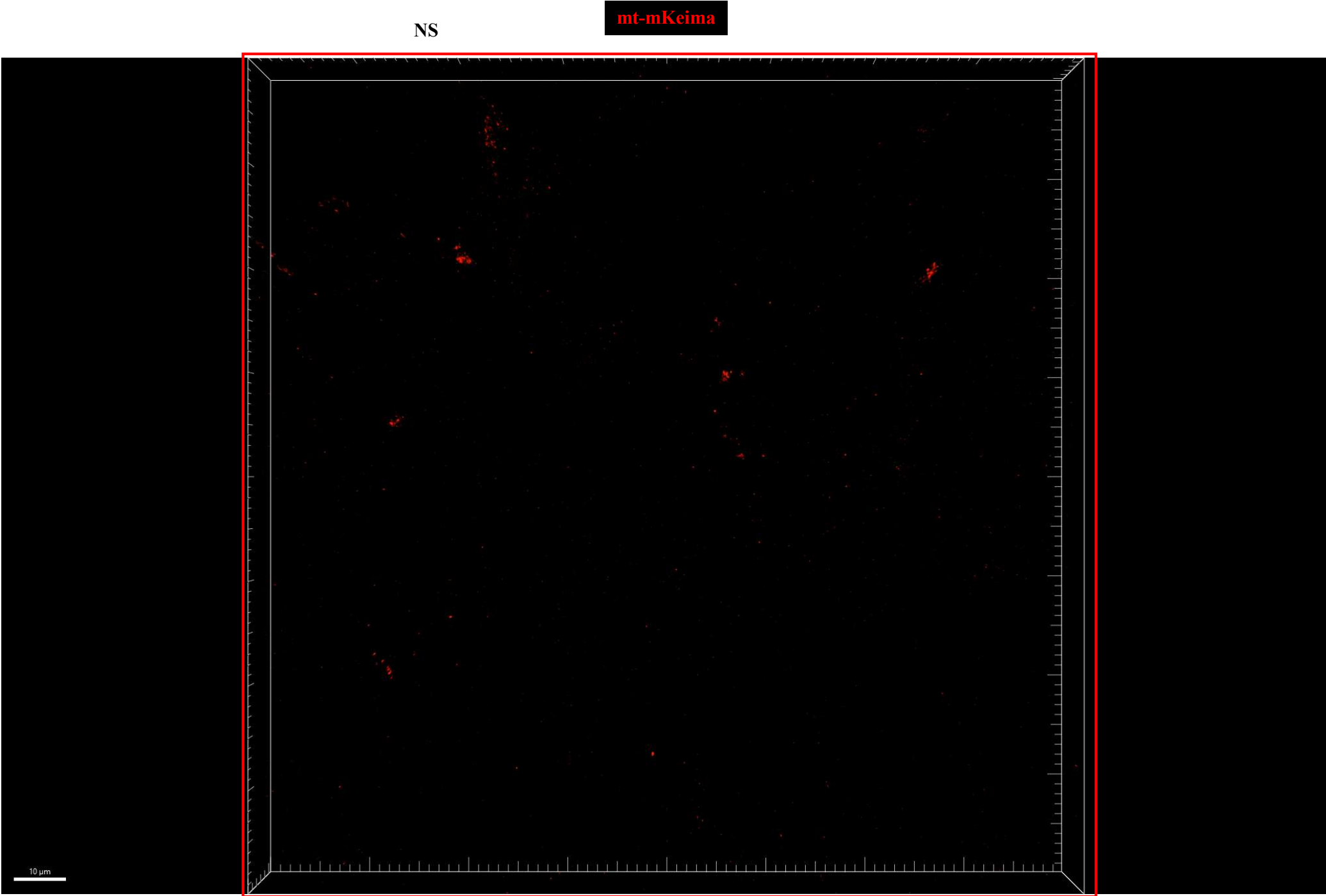


Fig 3.C

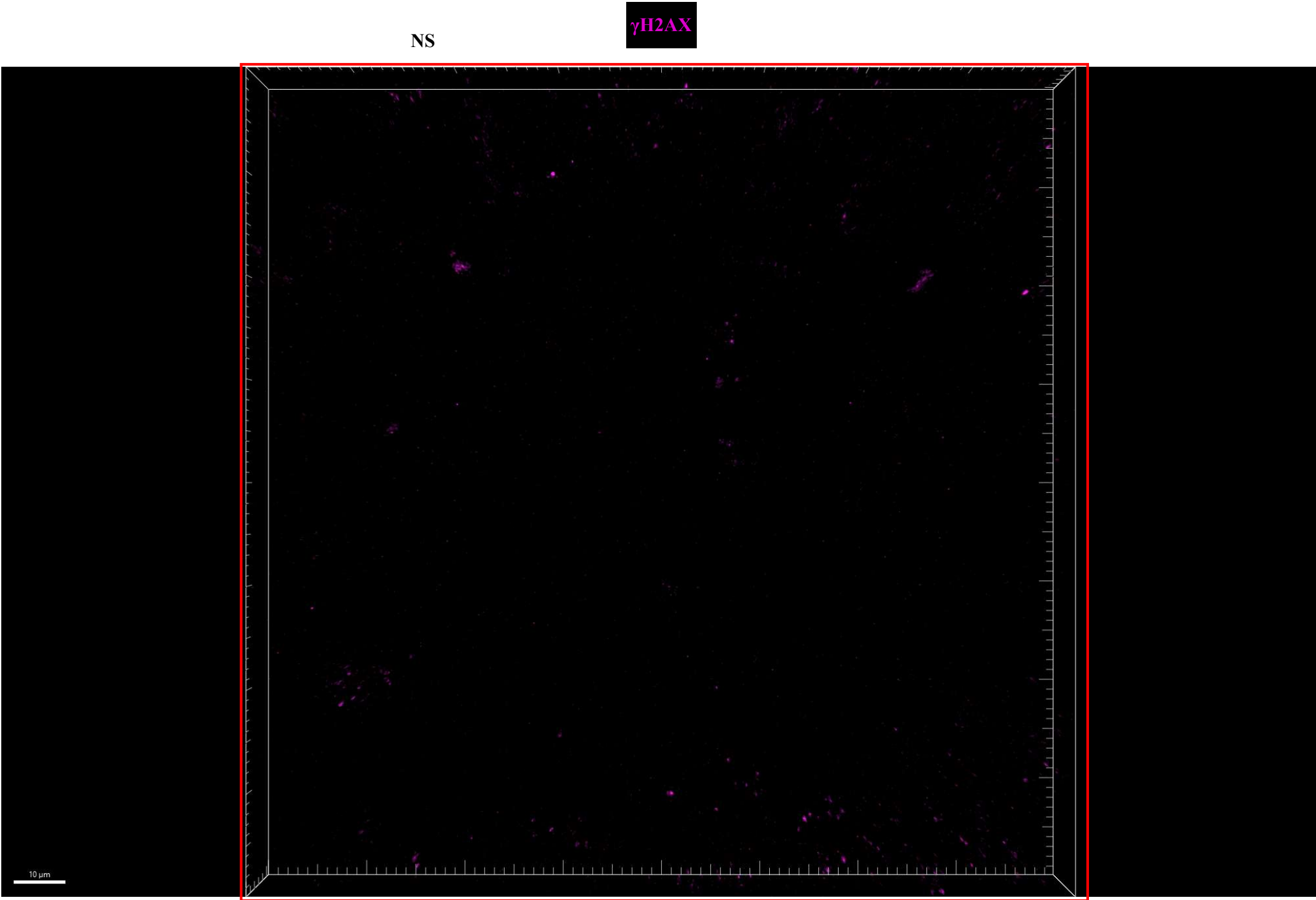


Fig 3.C

LPS

merged

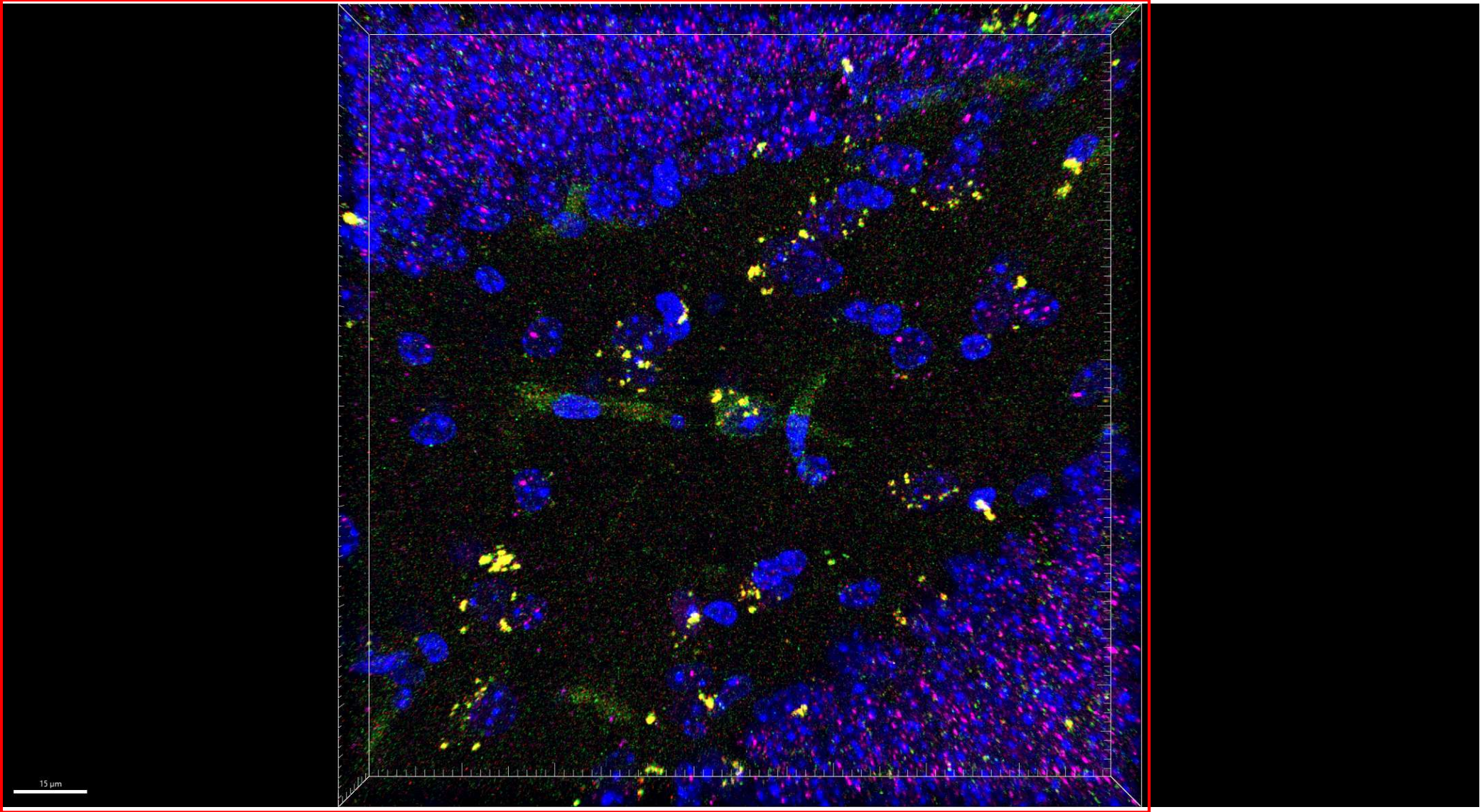


Fig 3.C

LPS

enlarged

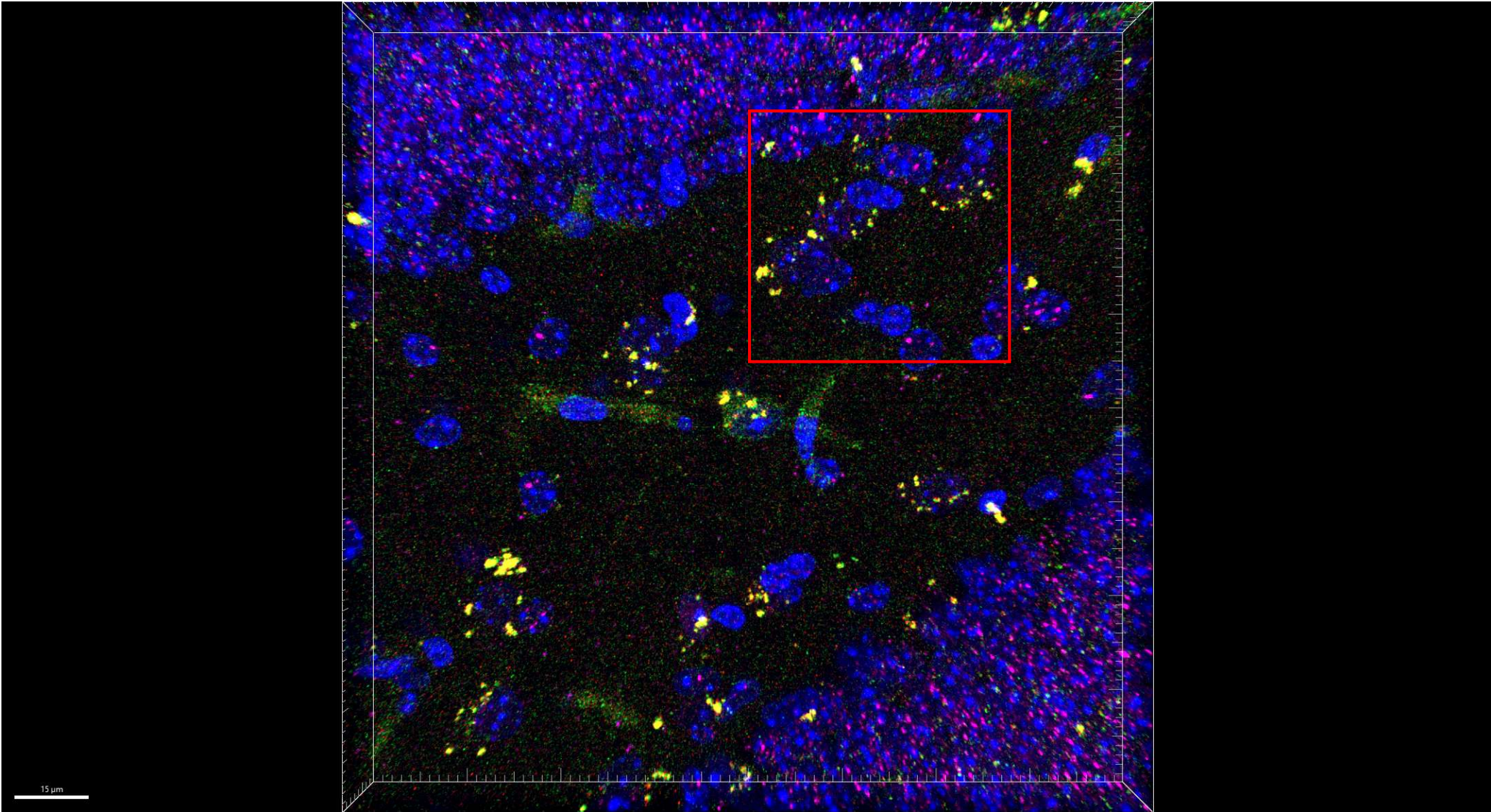


Fig 3.C

LPS

merged
green + red

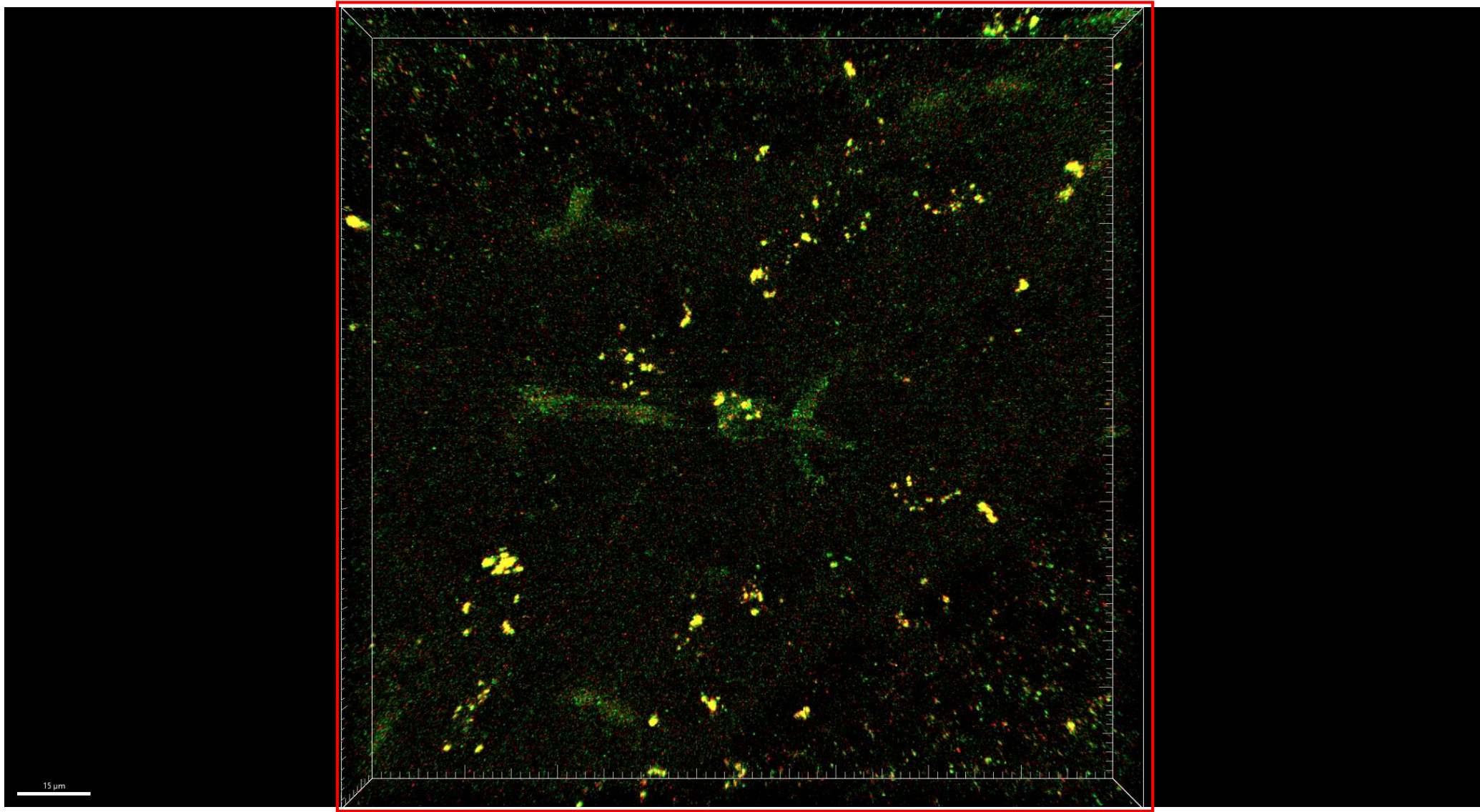


Fig 3.C

LPS

Hoechst

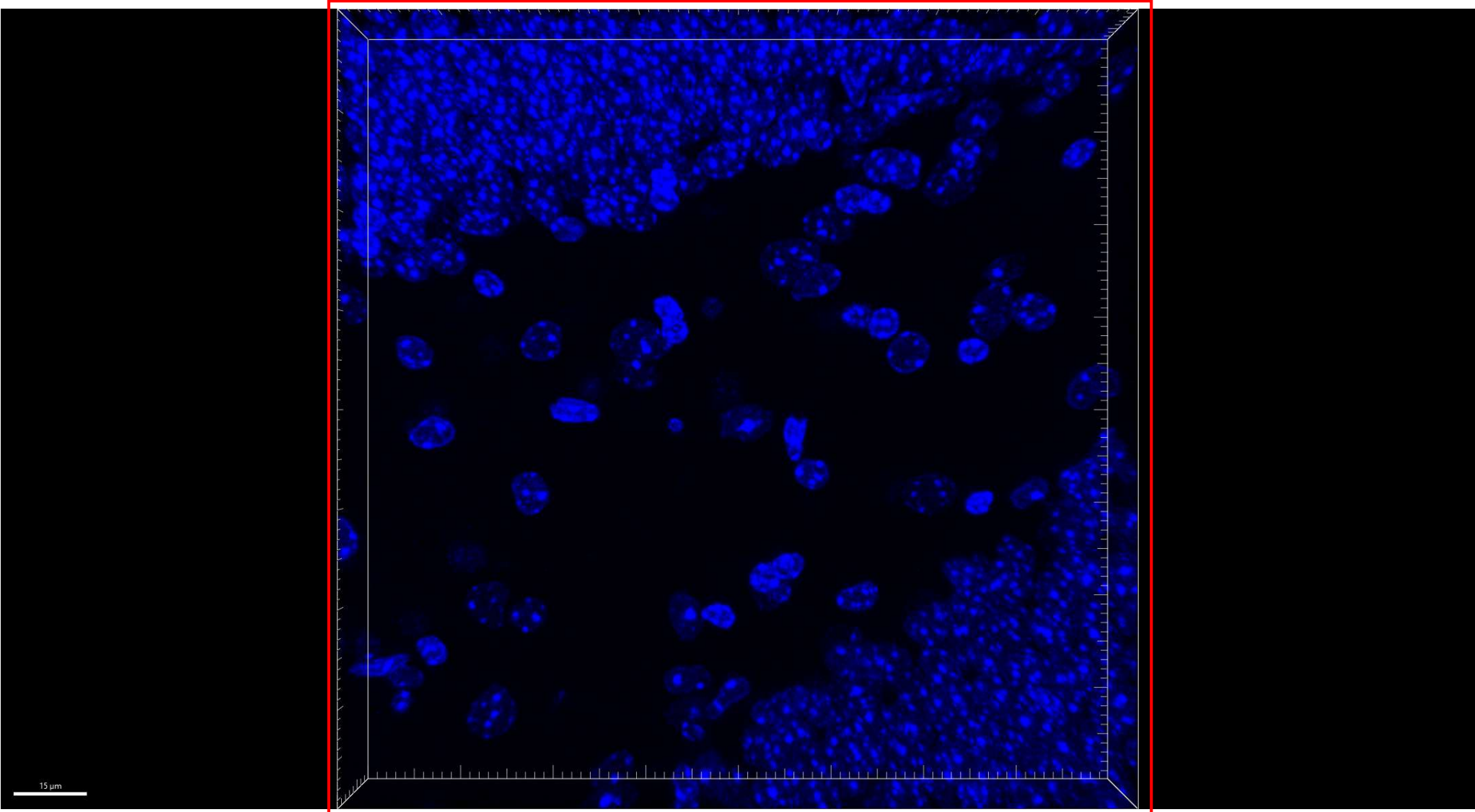


Fig 3.C

LPS

mt-mKeima

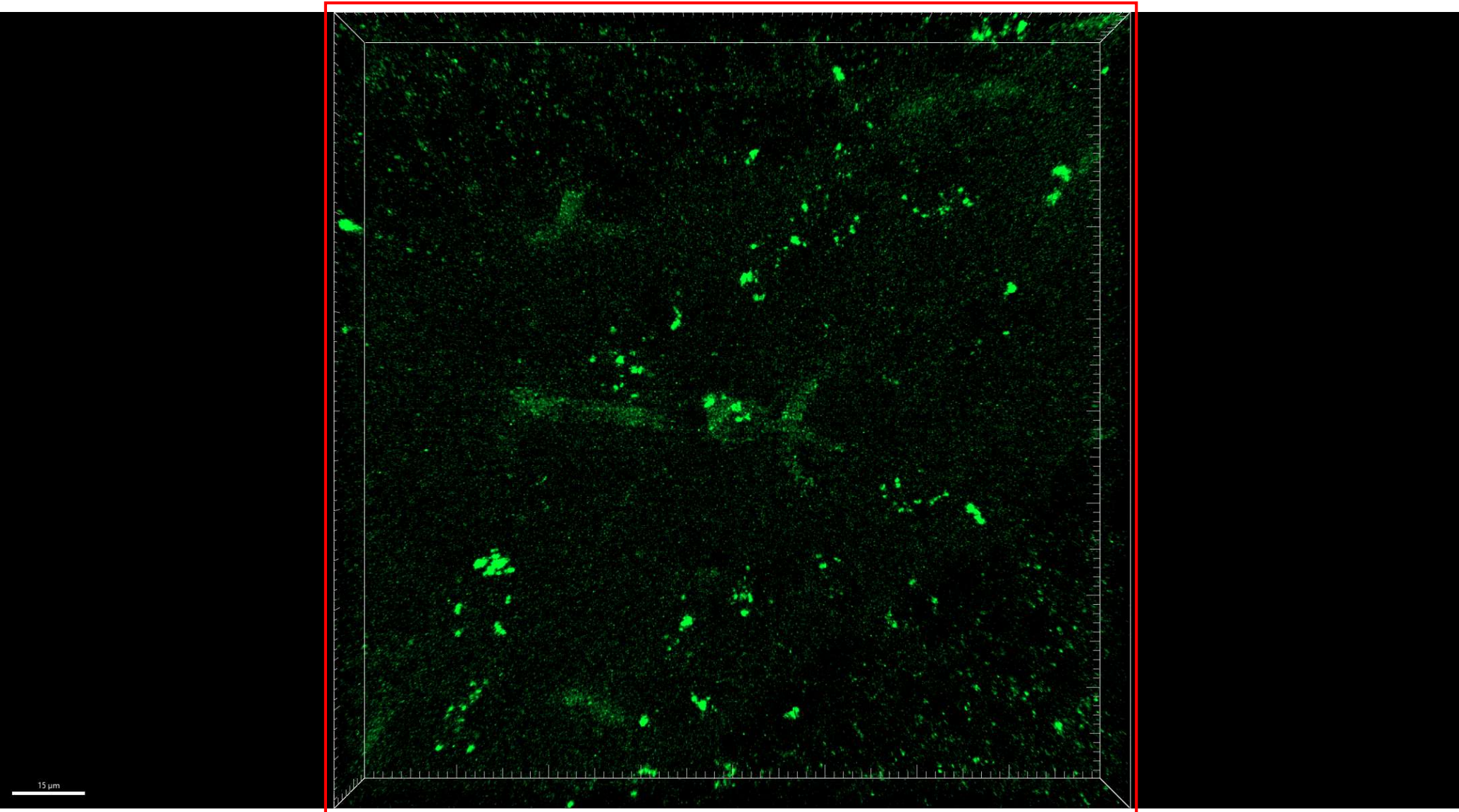


Fig 3.C

LPS

mt-mKeima

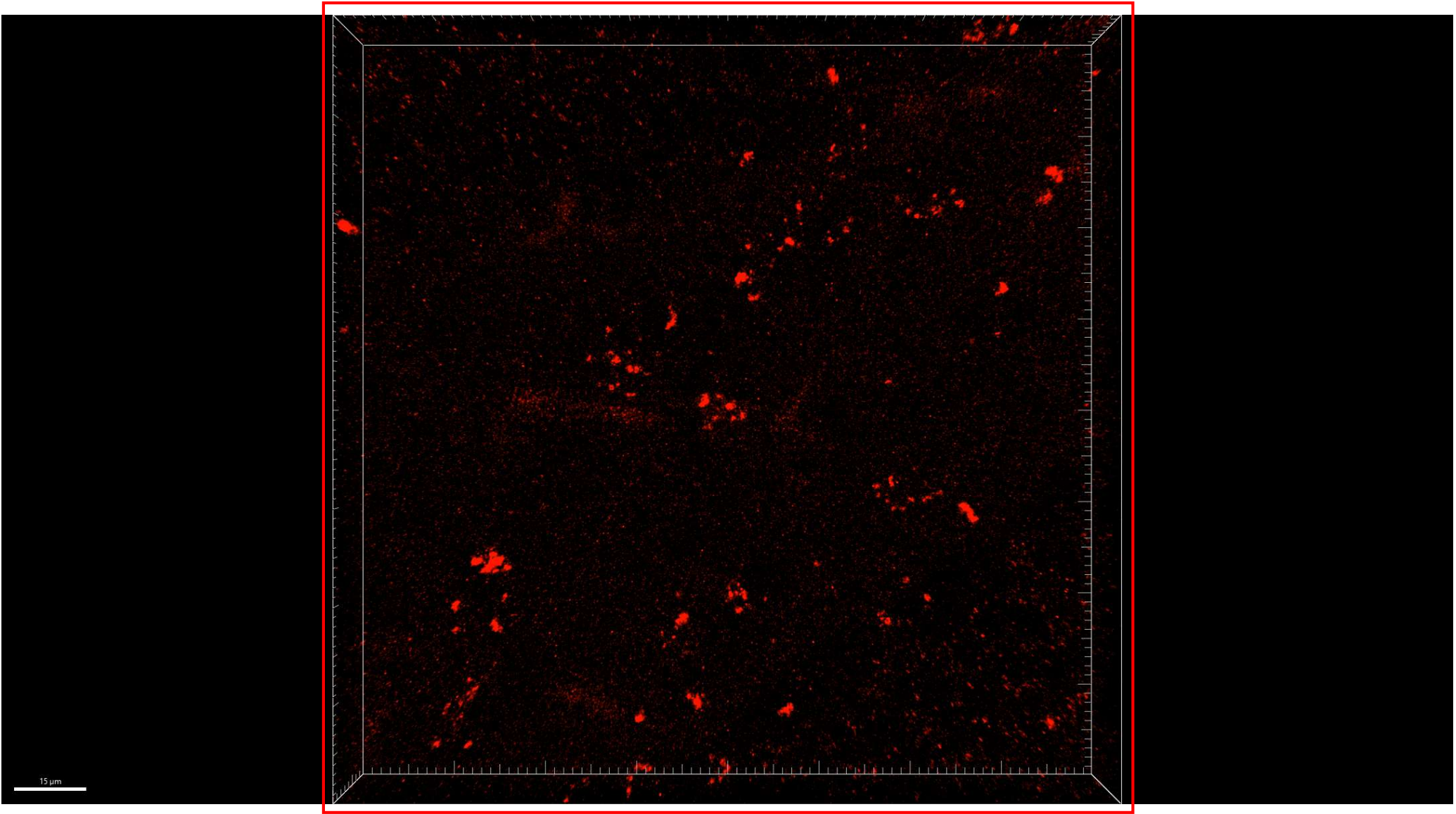


Fig 3.C

LPS

γ H2AX

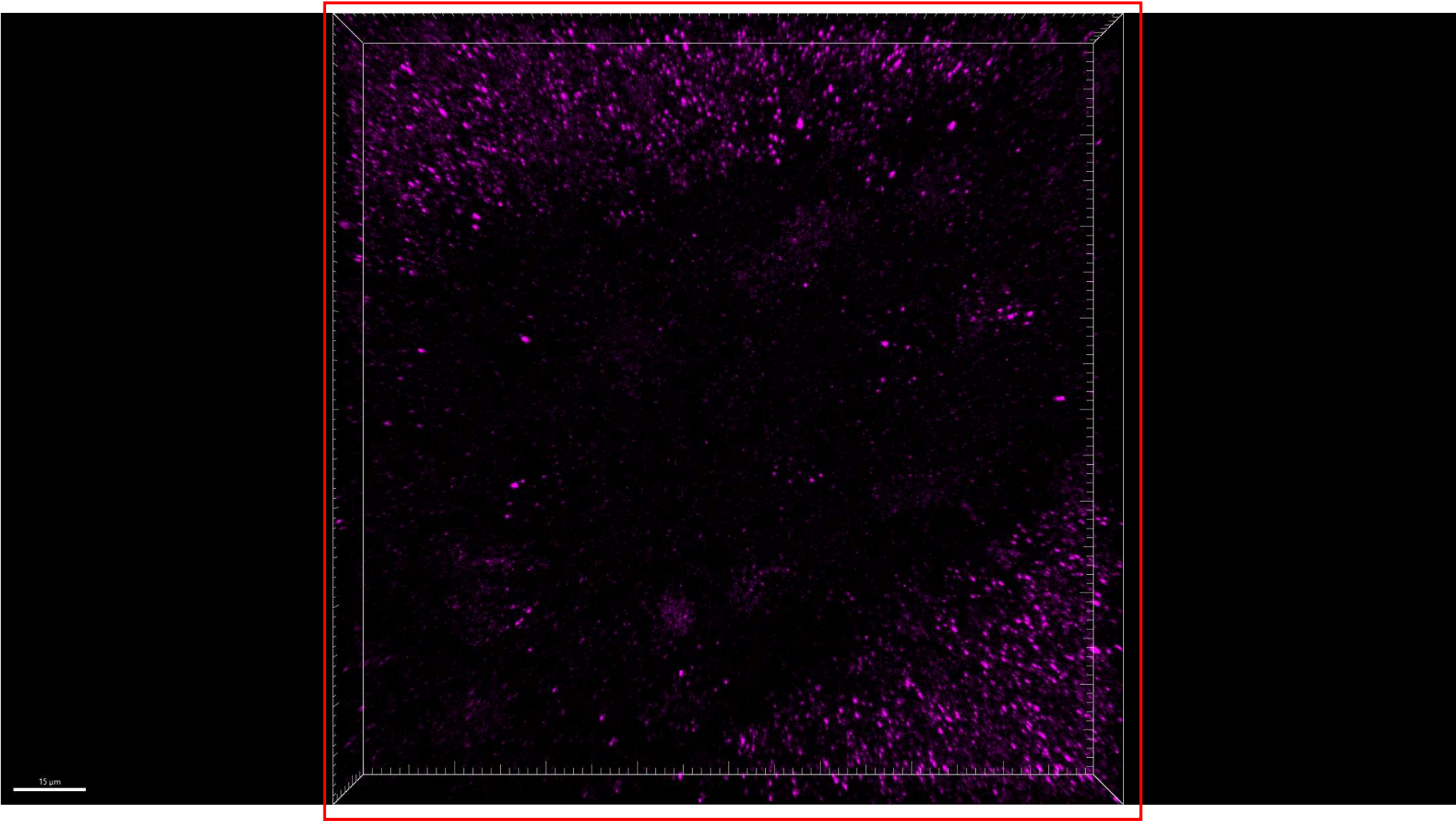


Fig 3.D

Fig 3.D

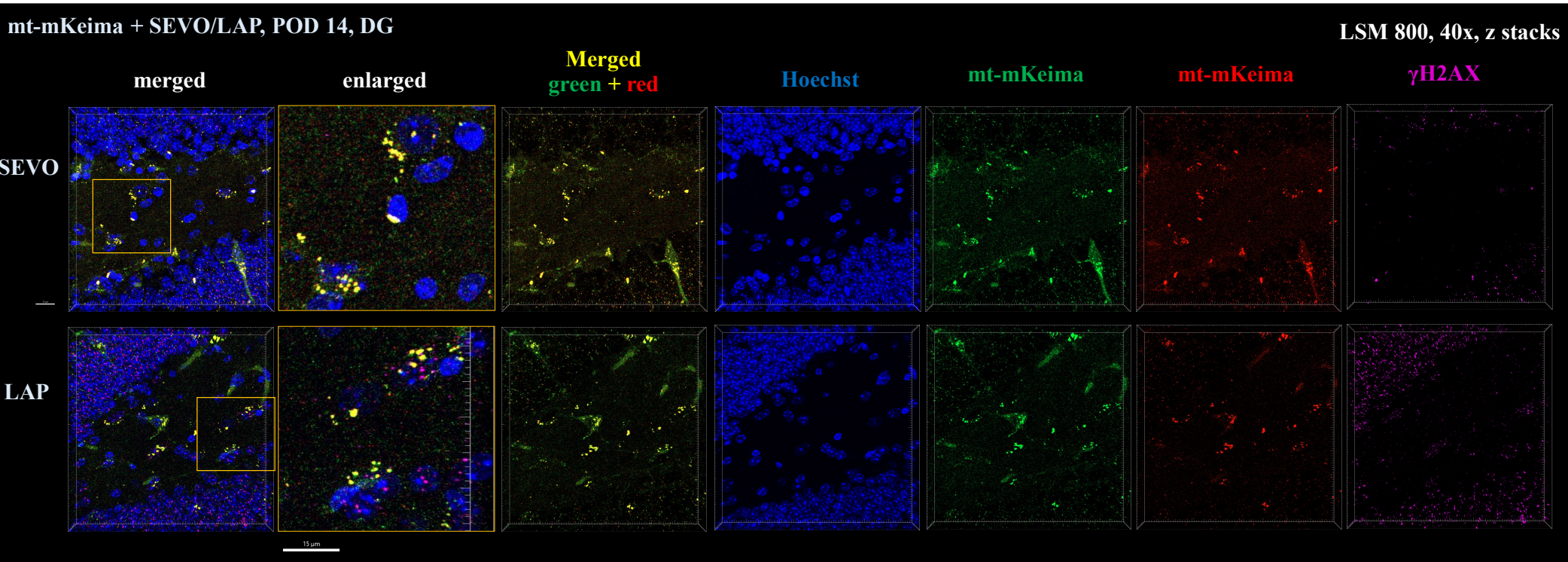


Fig 3.D

SEVO

merged

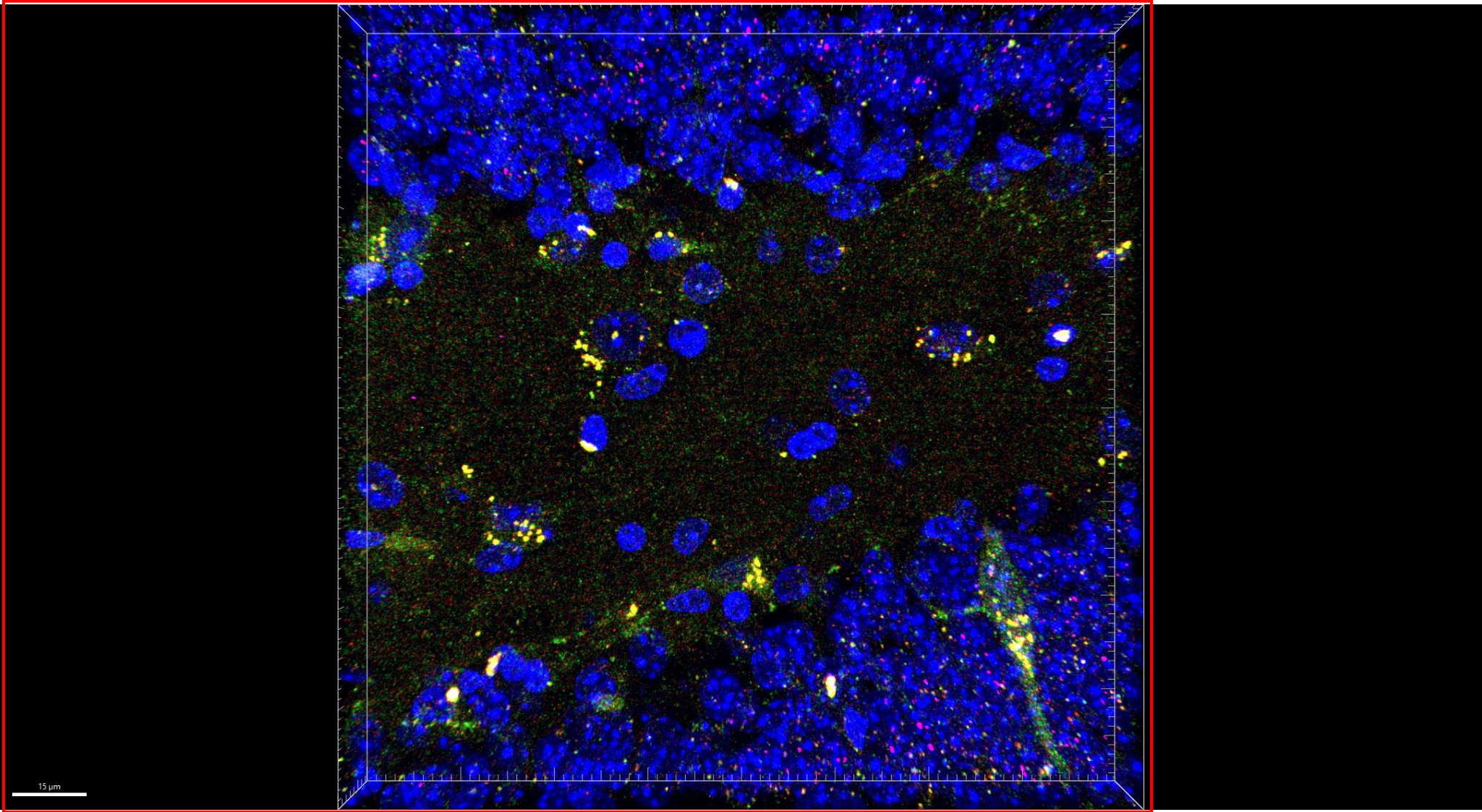


Fig 3.D

SEVO

enlarged

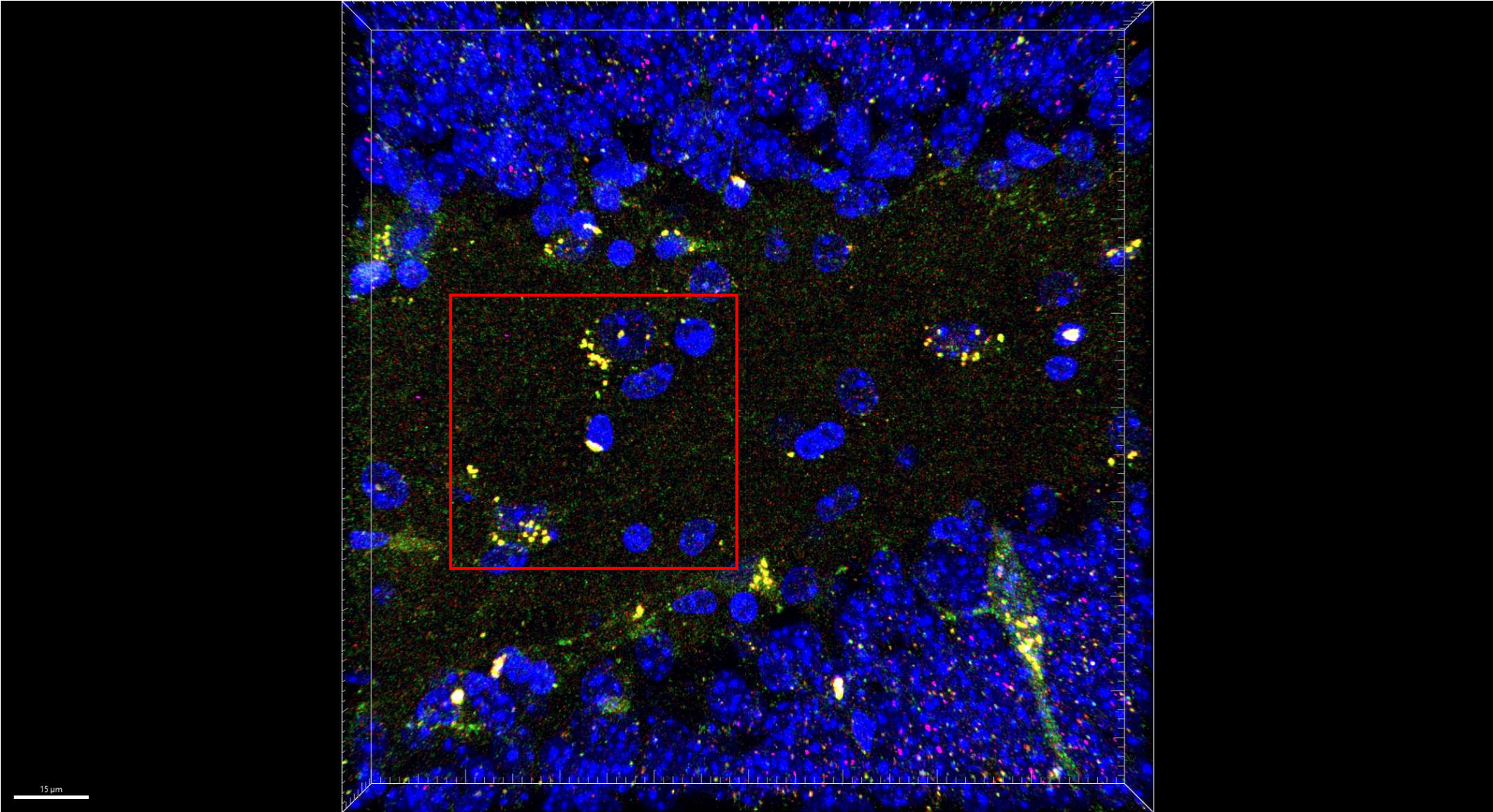


Fig 3.D

SEVO

merged
green + red

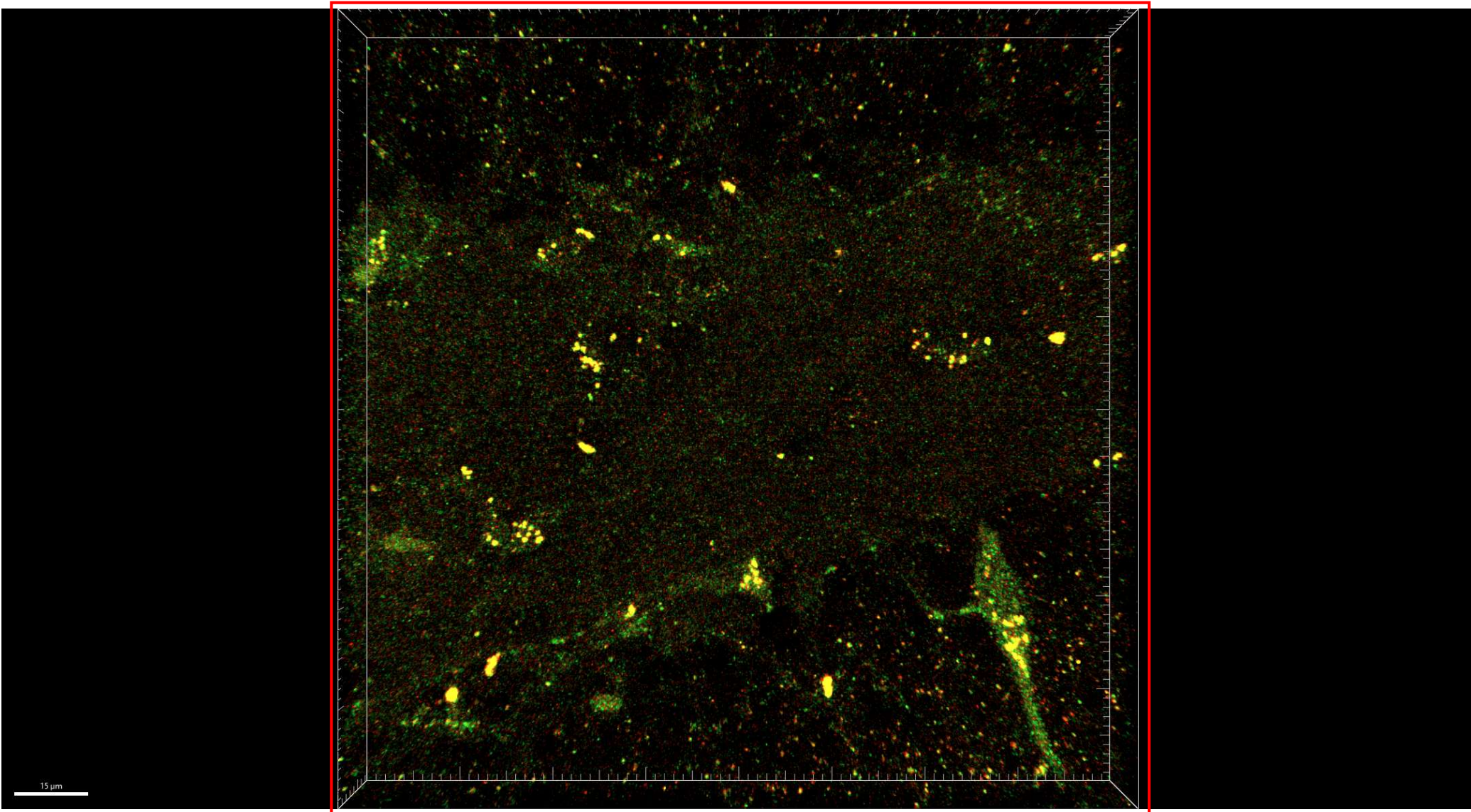


Fig 3.D

SEVO

Hoechst

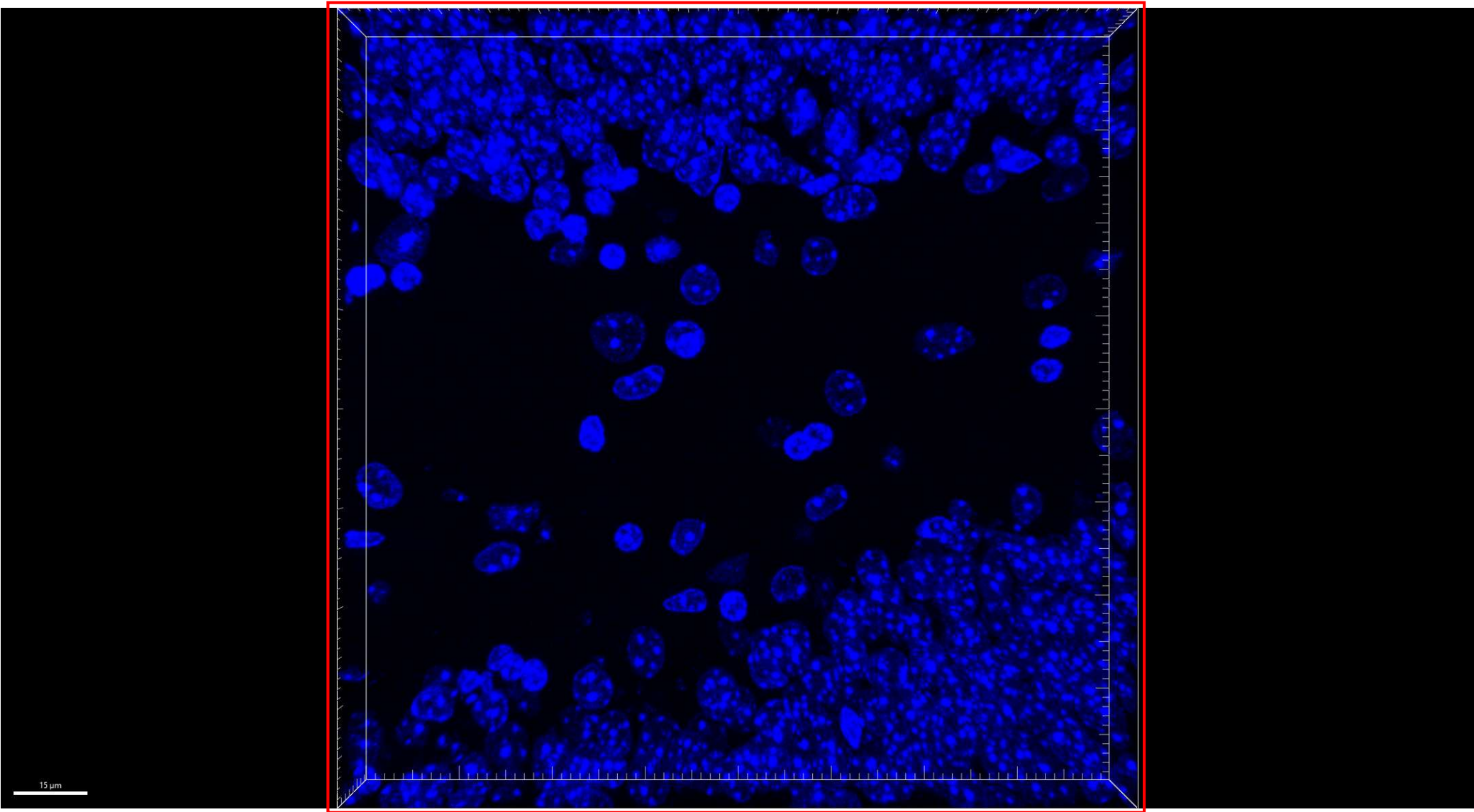


Fig 3.D

SEVO

mt-mKeima

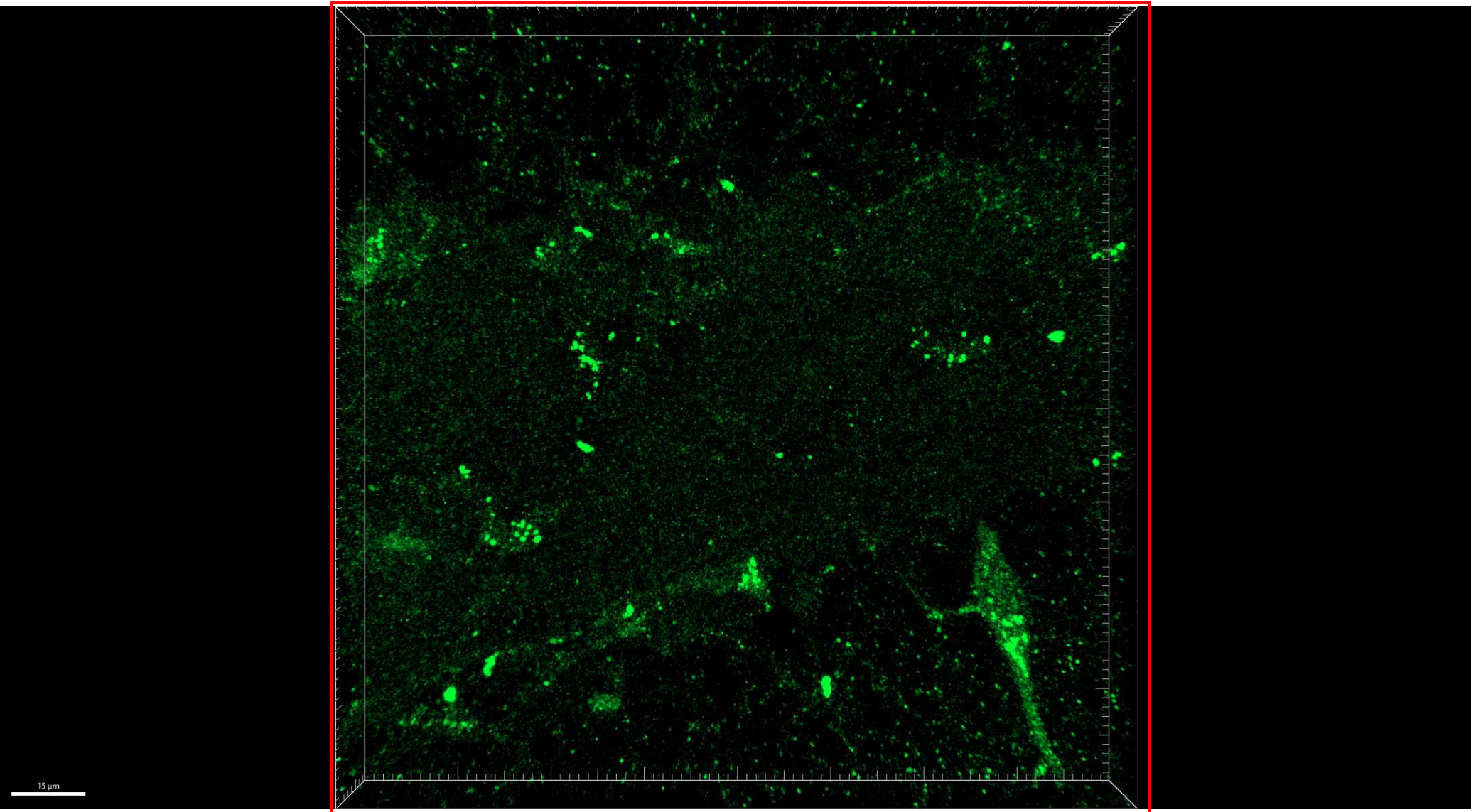


Fig 3.D

SEVO

mt-mKeima

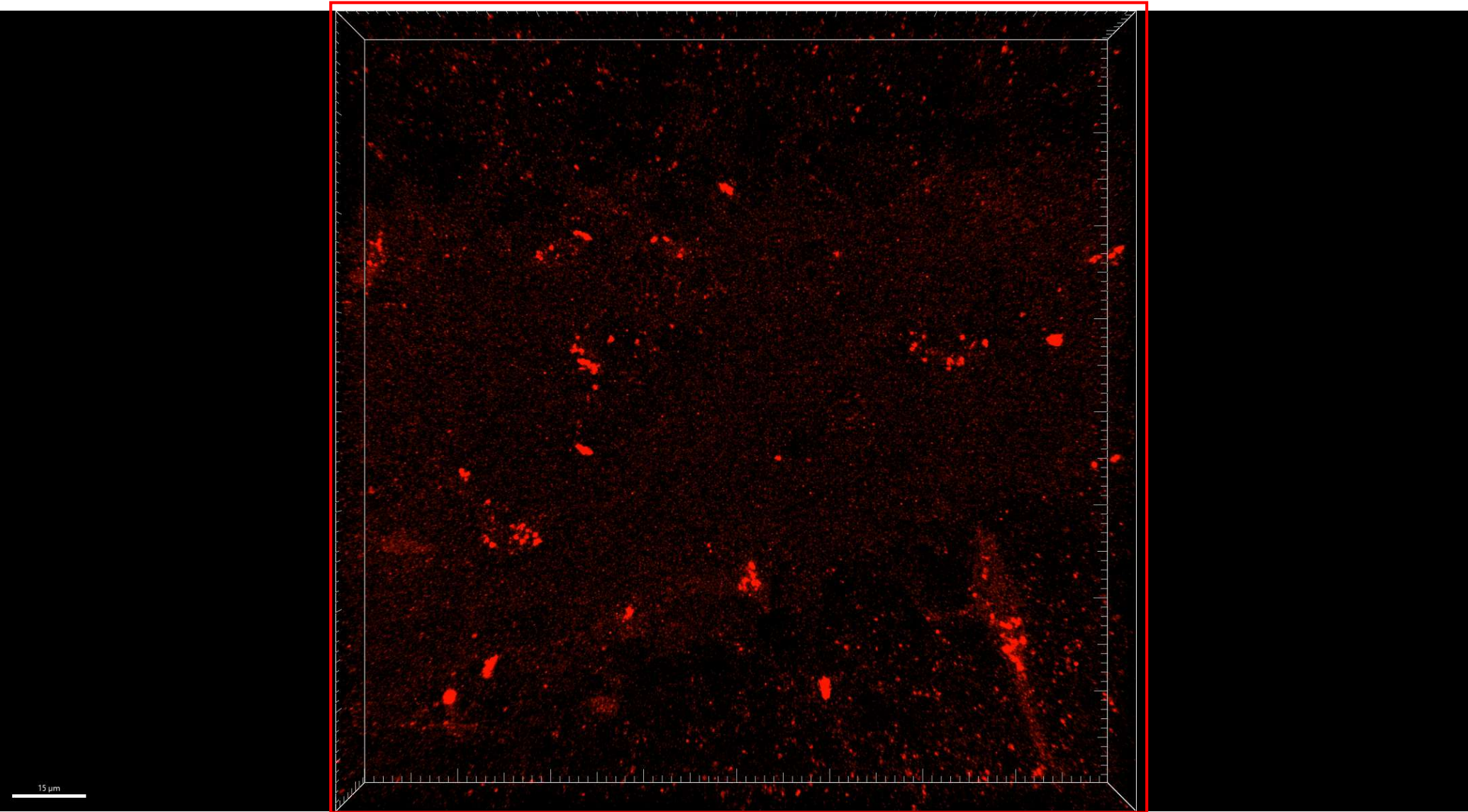


Fig 3.D

SEVO

γ H2AX

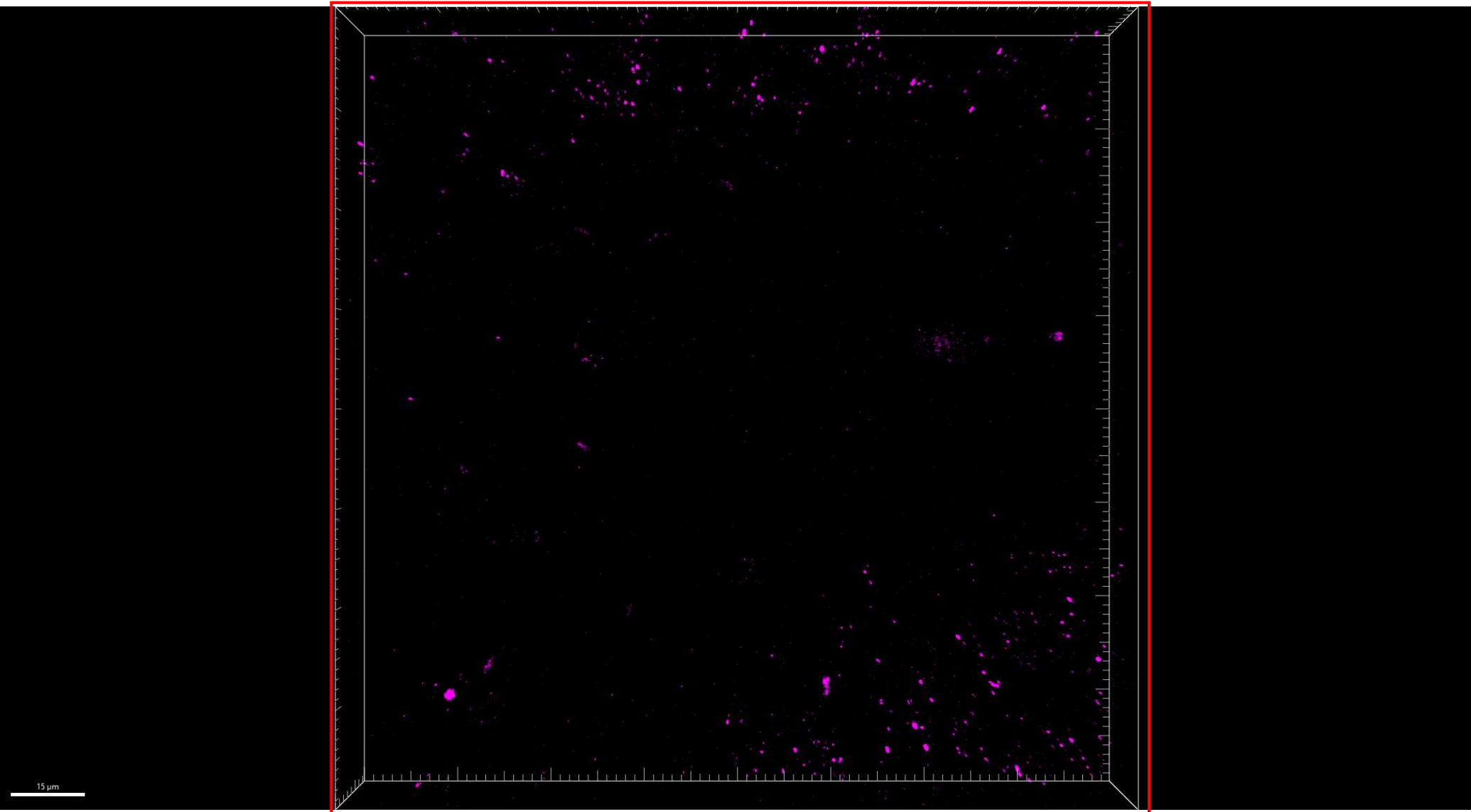


Fig 3.D

LAP

merged

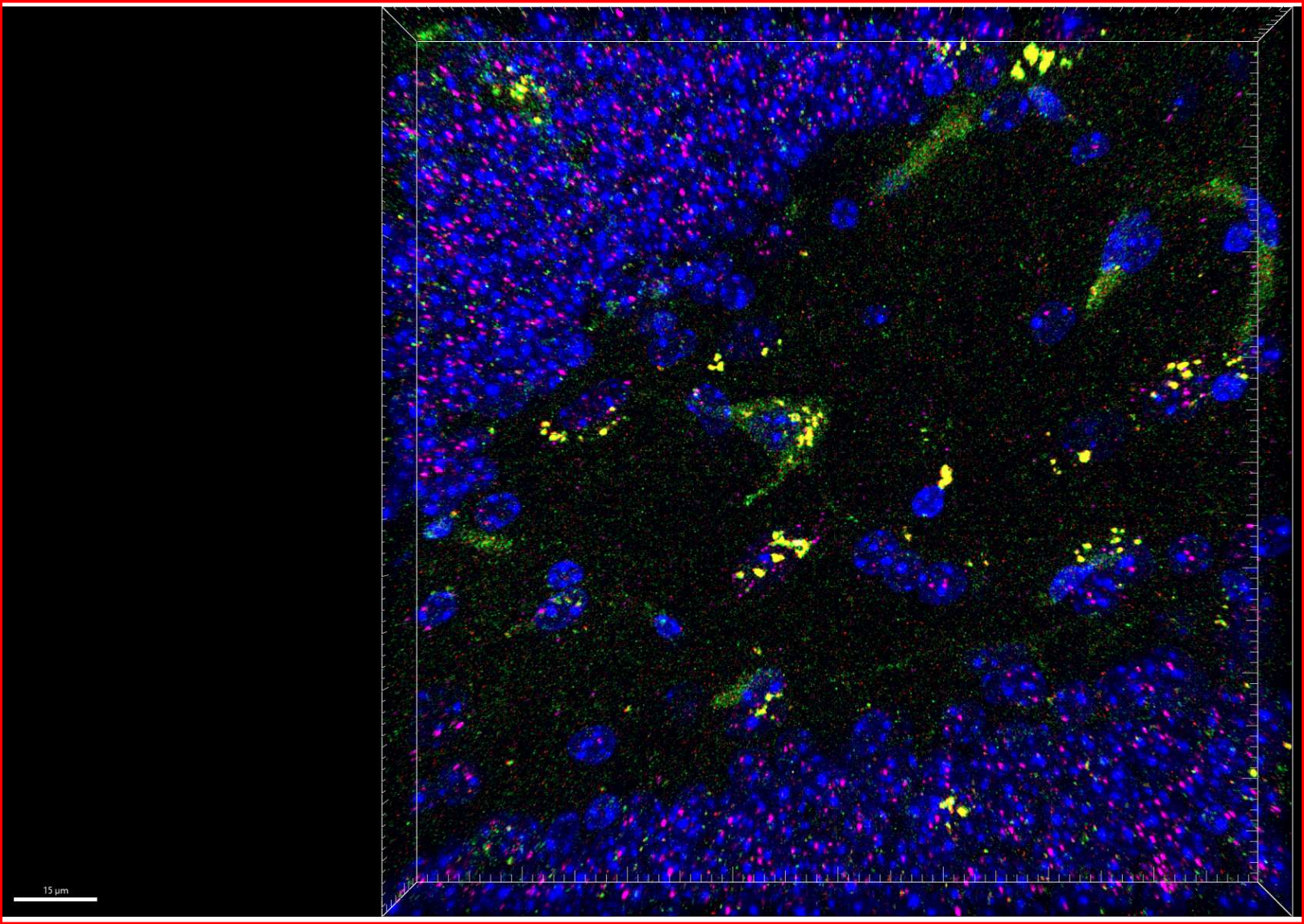


Fig 3.D

LAP

enlarged

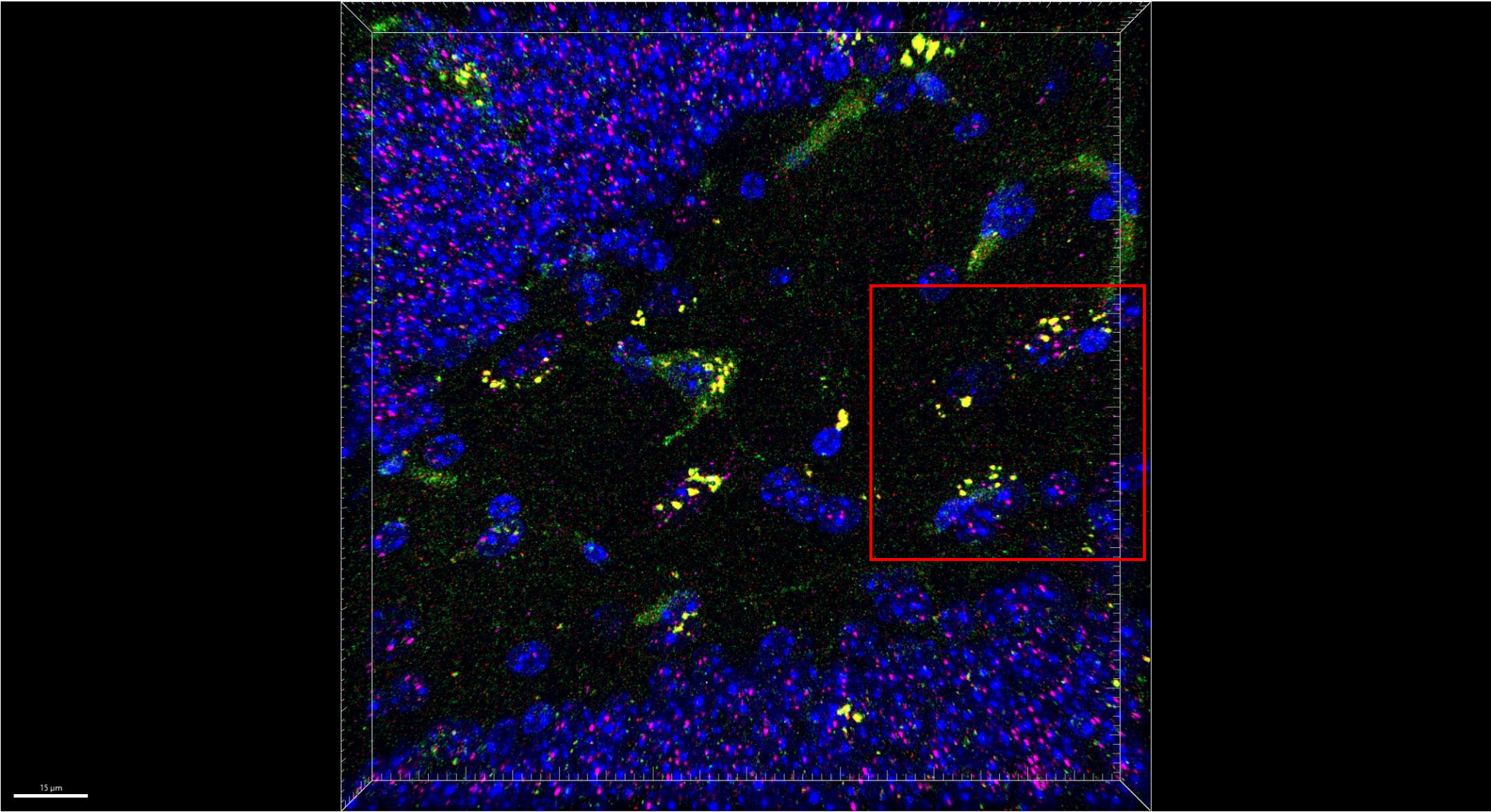


Fig 3.D

LAP

merged
green + red

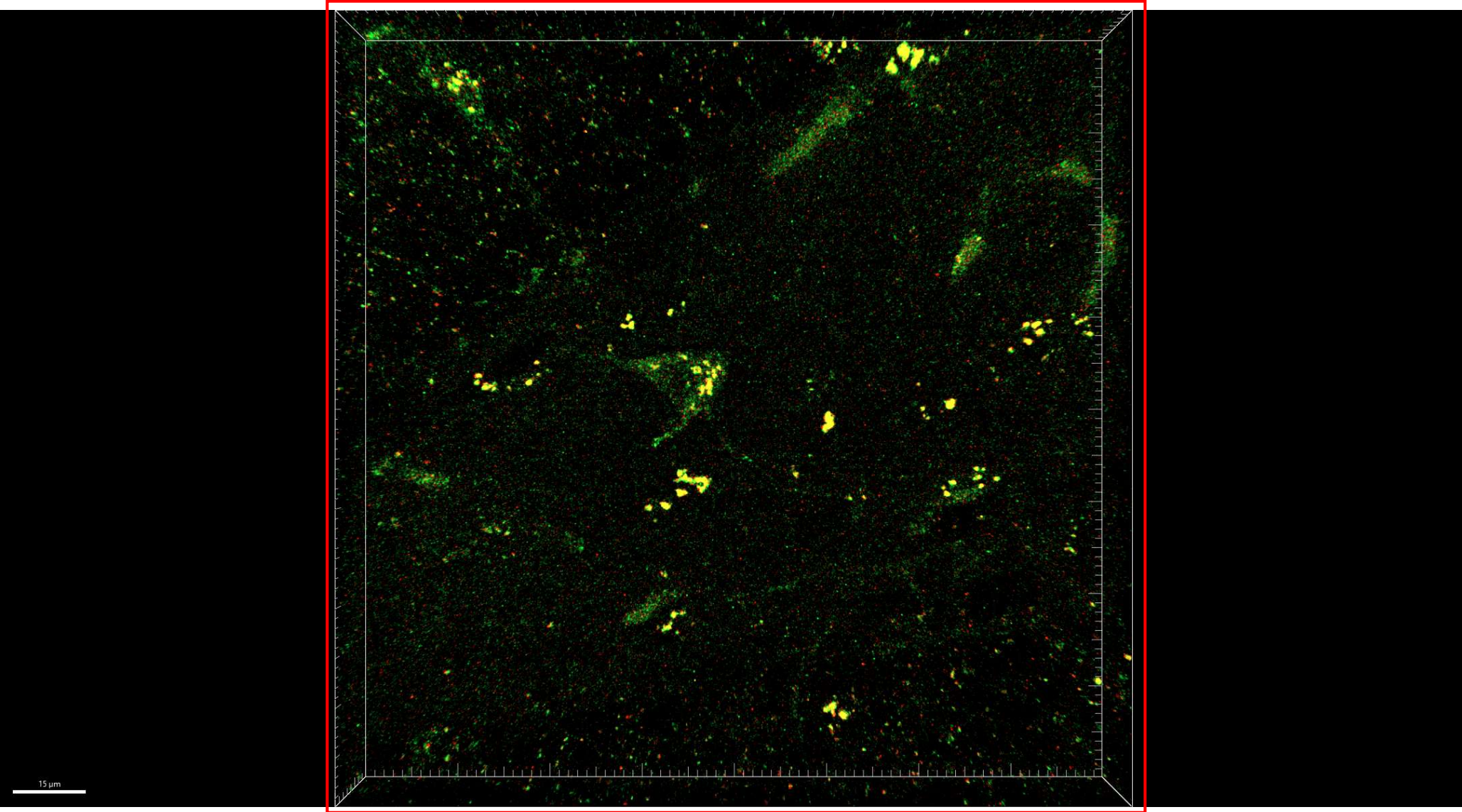


Fig 3.D

LAP

Hoechst

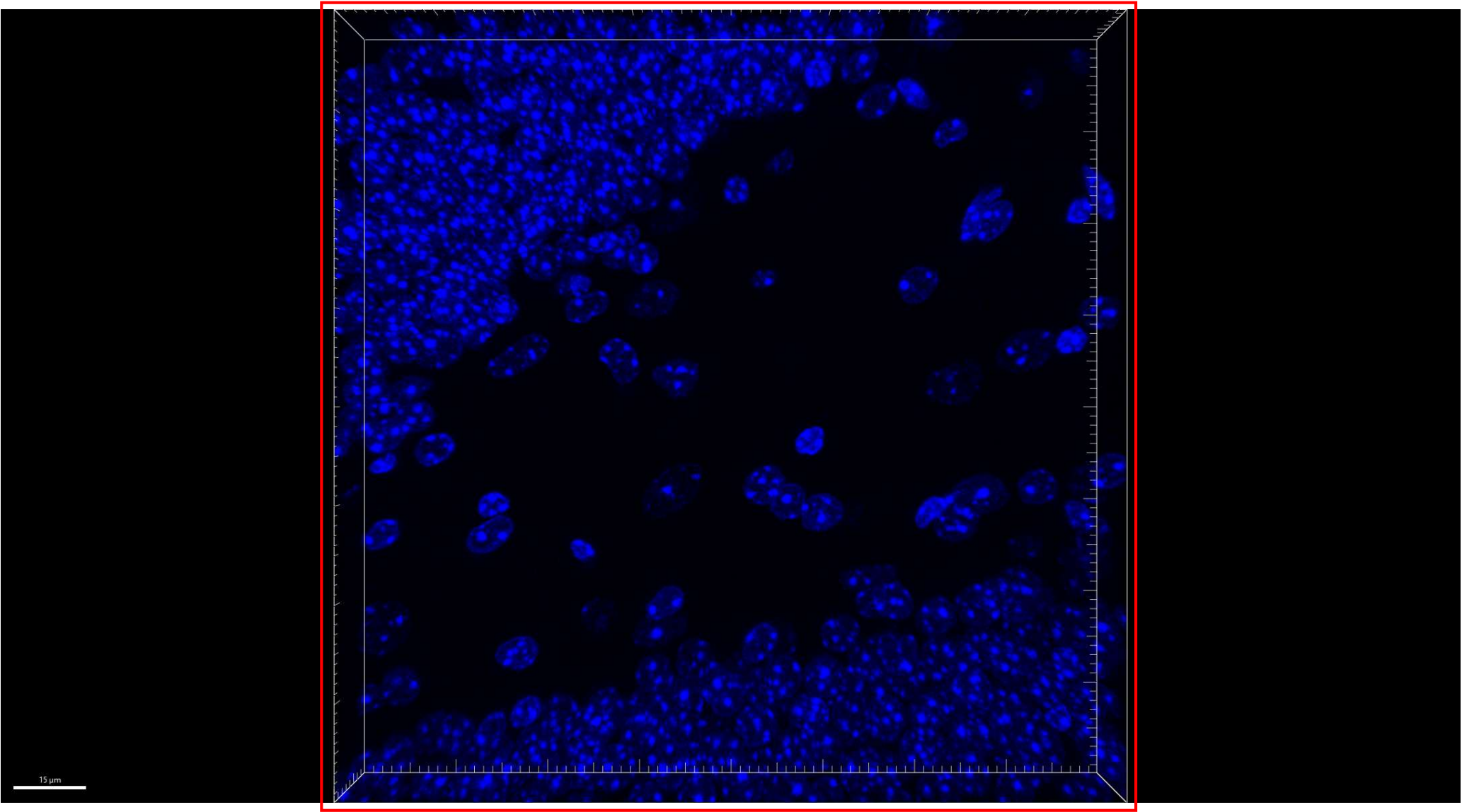


Fig 3.D

LAP

mt-mKeima

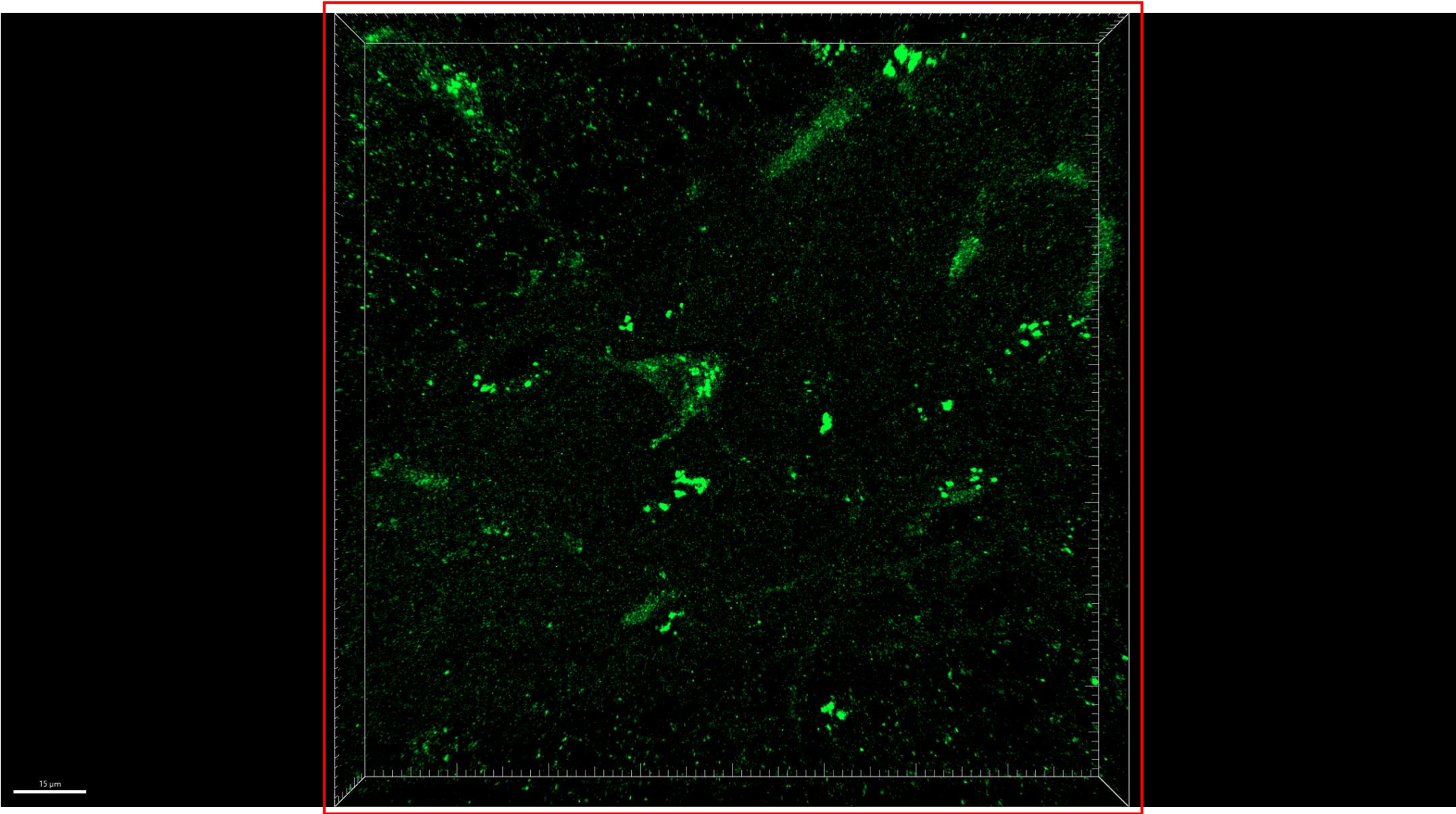


Fig 3.D

LAP

mt-mKeima

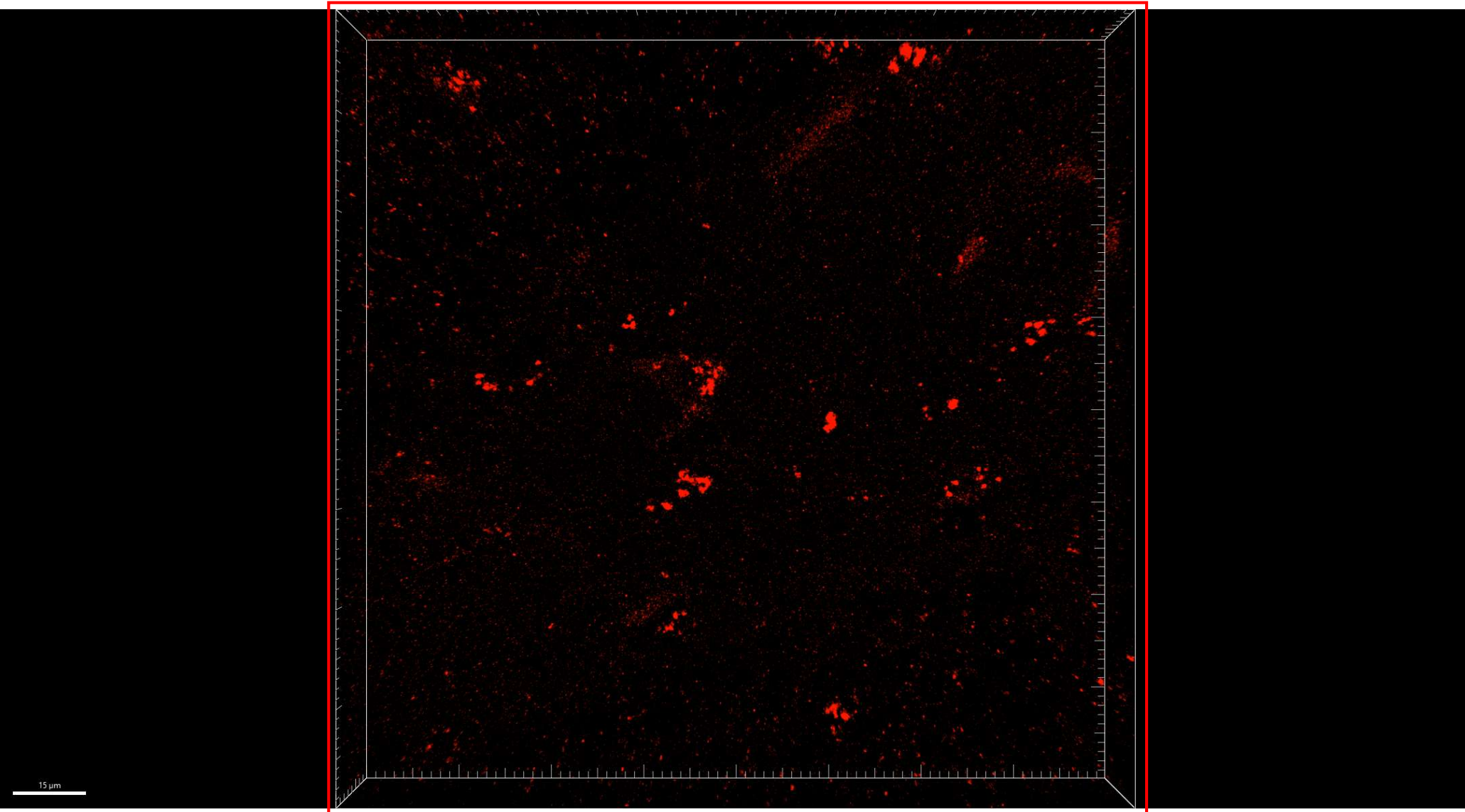


Fig 3.D

LAP

γ H2AX

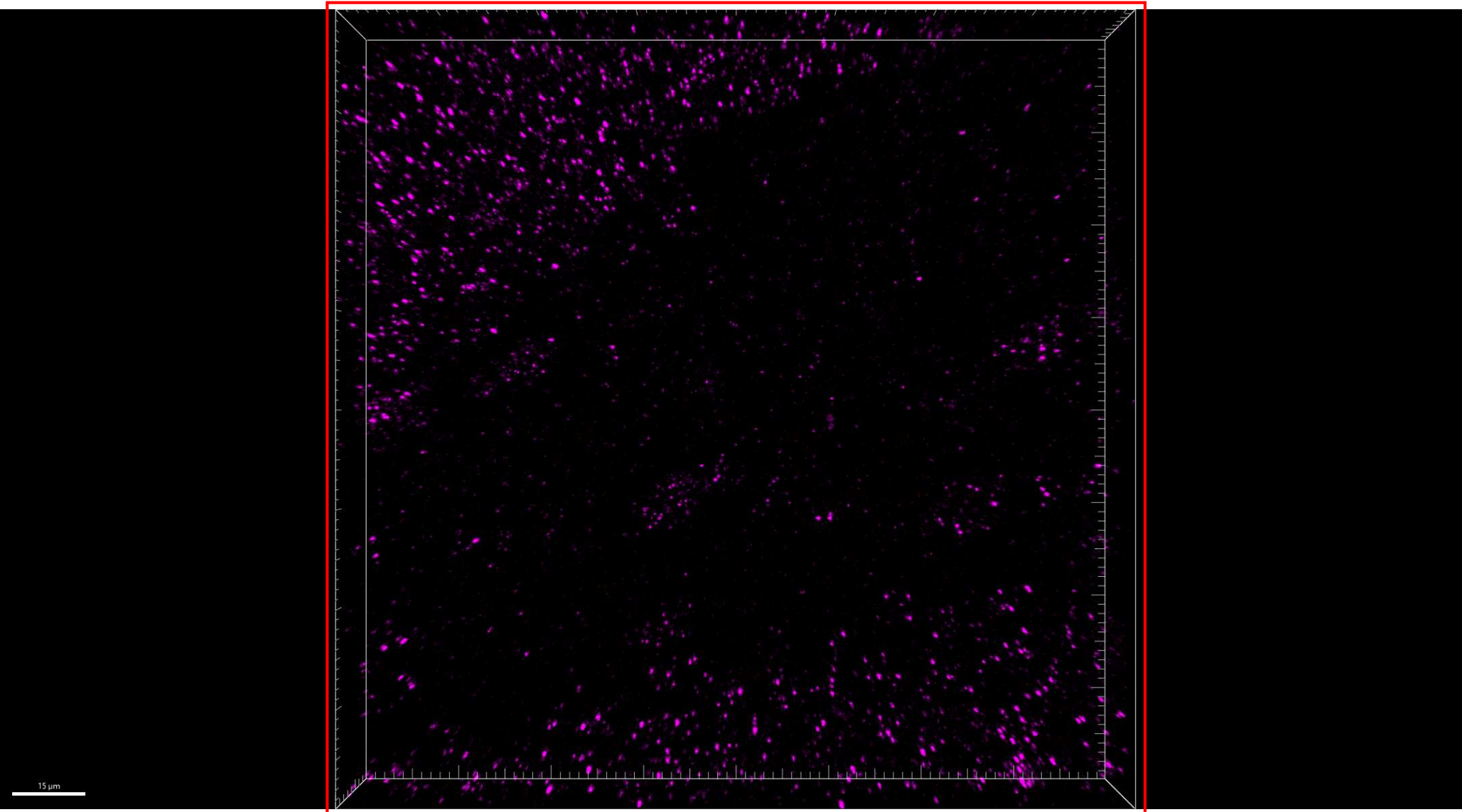


Fig 4.E

Fig 4.E

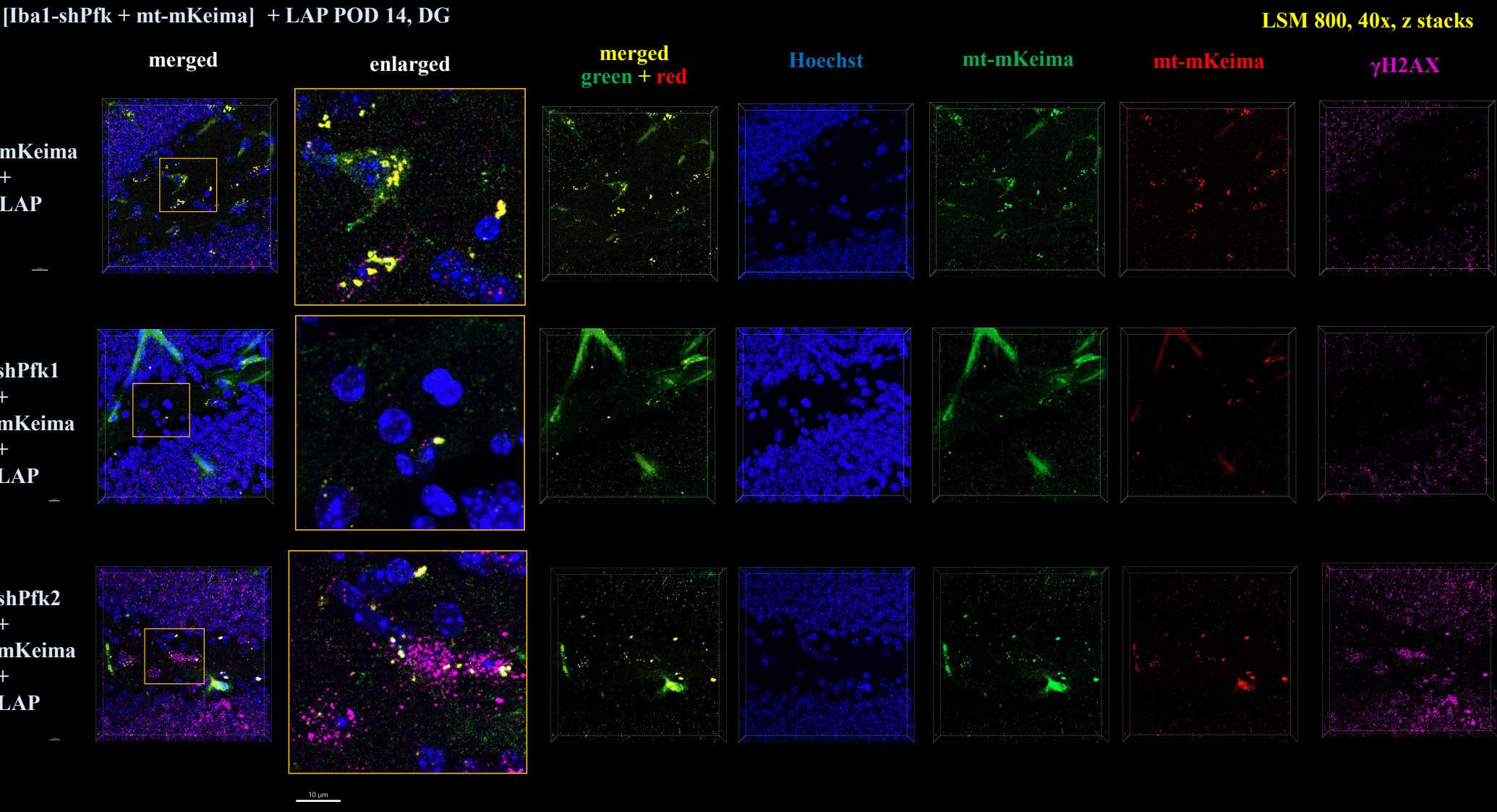


Fig 4.E

mKeima + LAP

merged

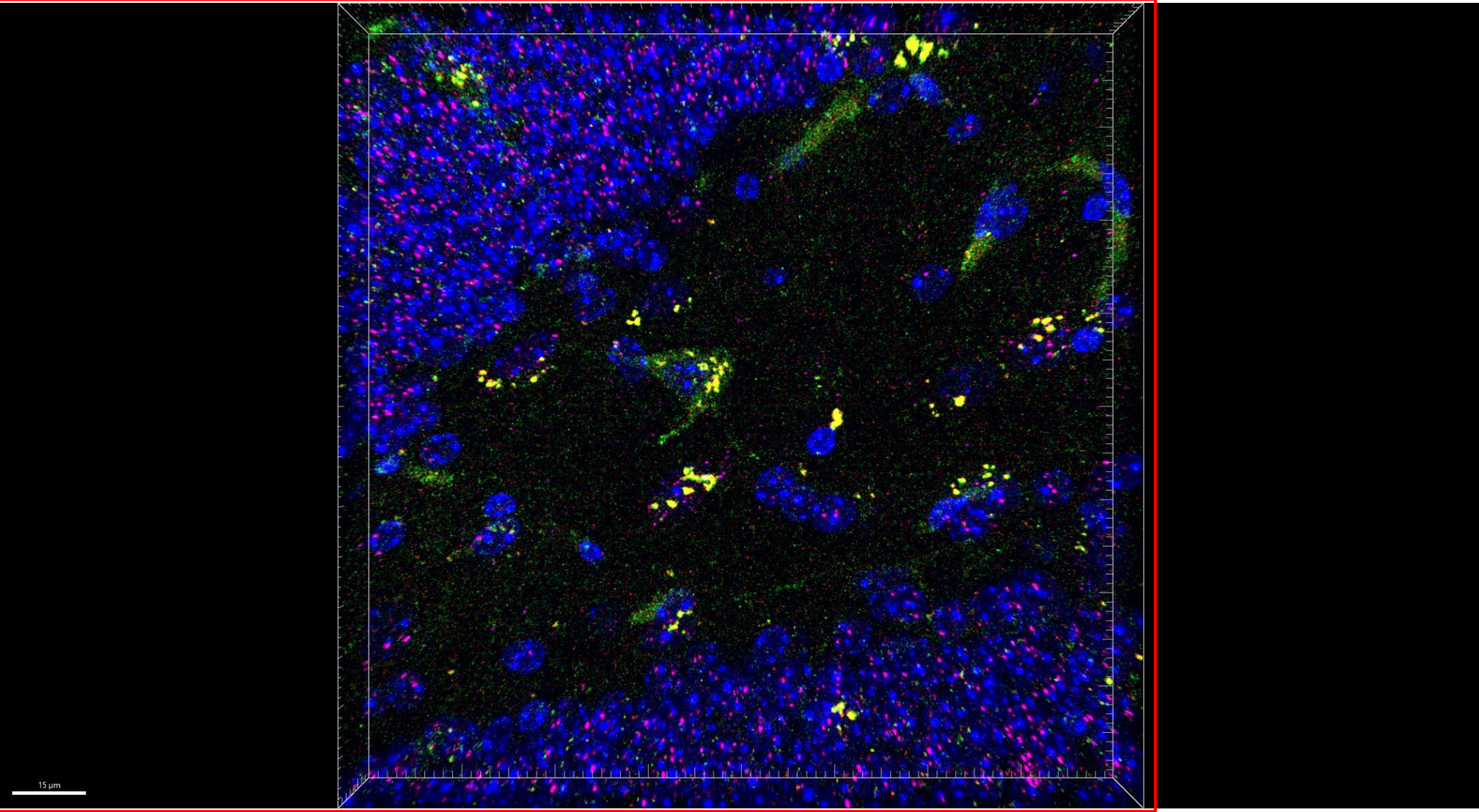


Fig 4.E

mKeima + LAP

enlarged

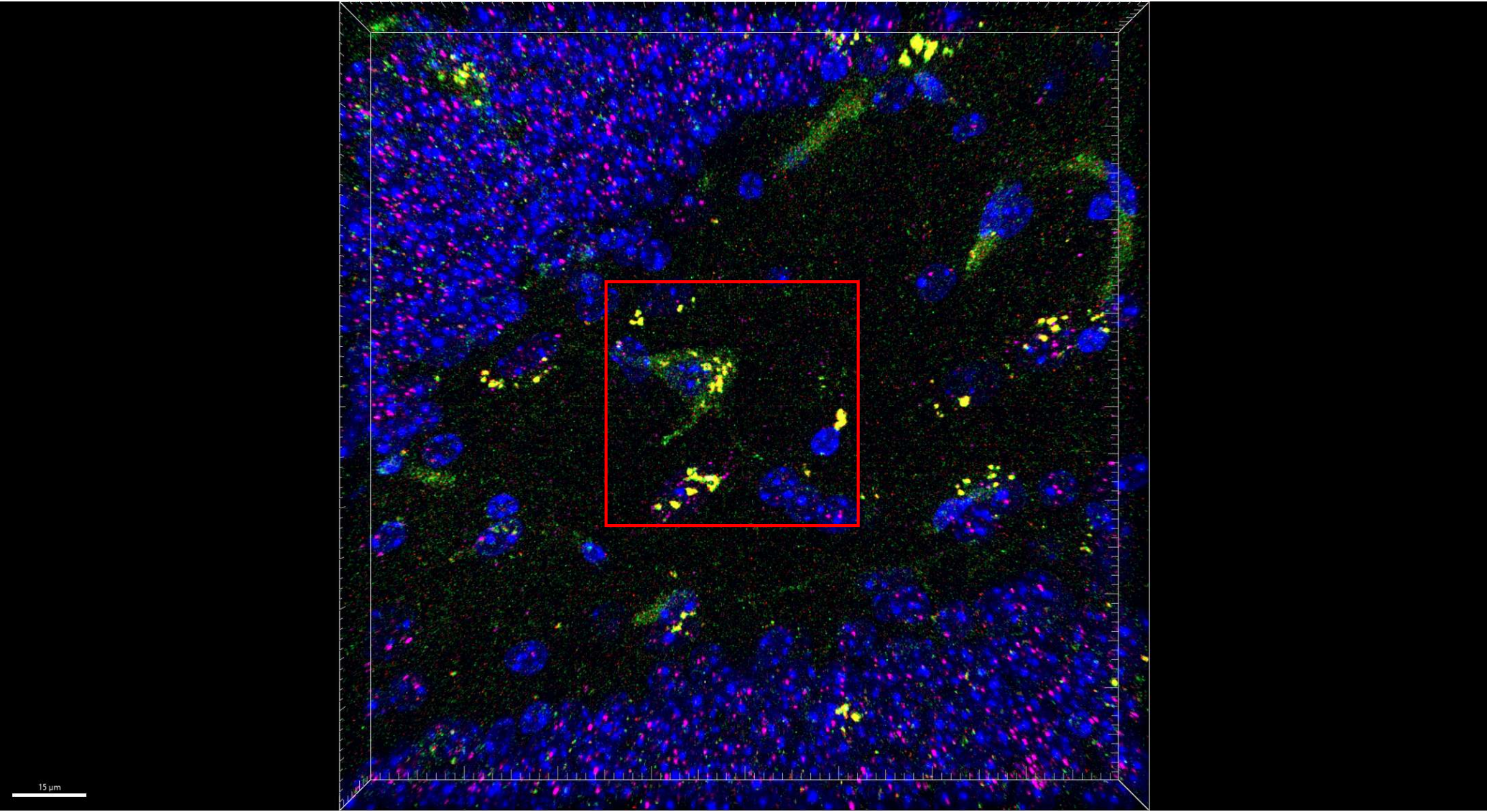


Fig 4.E

mKeima + LAP

merged
green + red

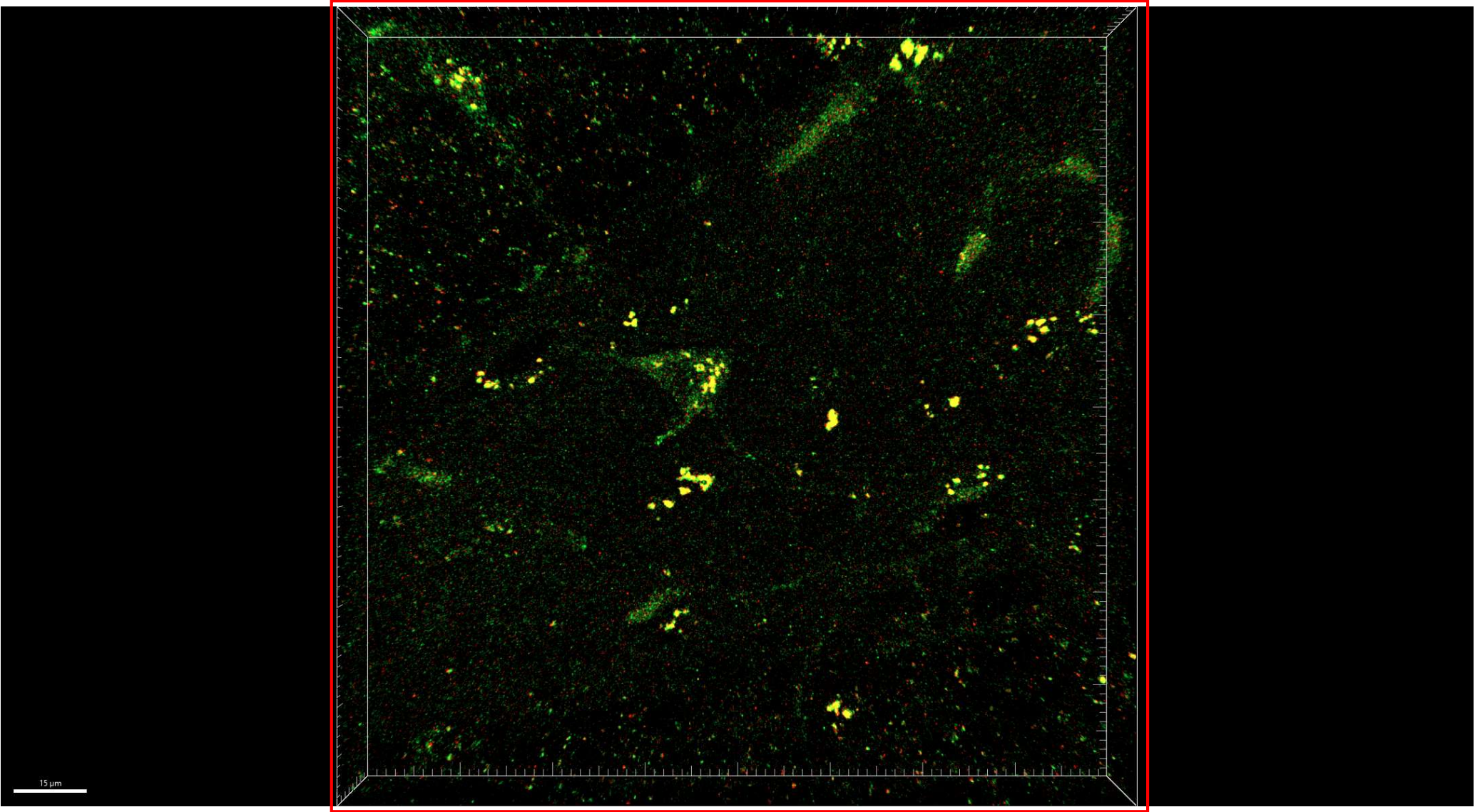


Fig 4.E

mKeima + LAP

Hoechst

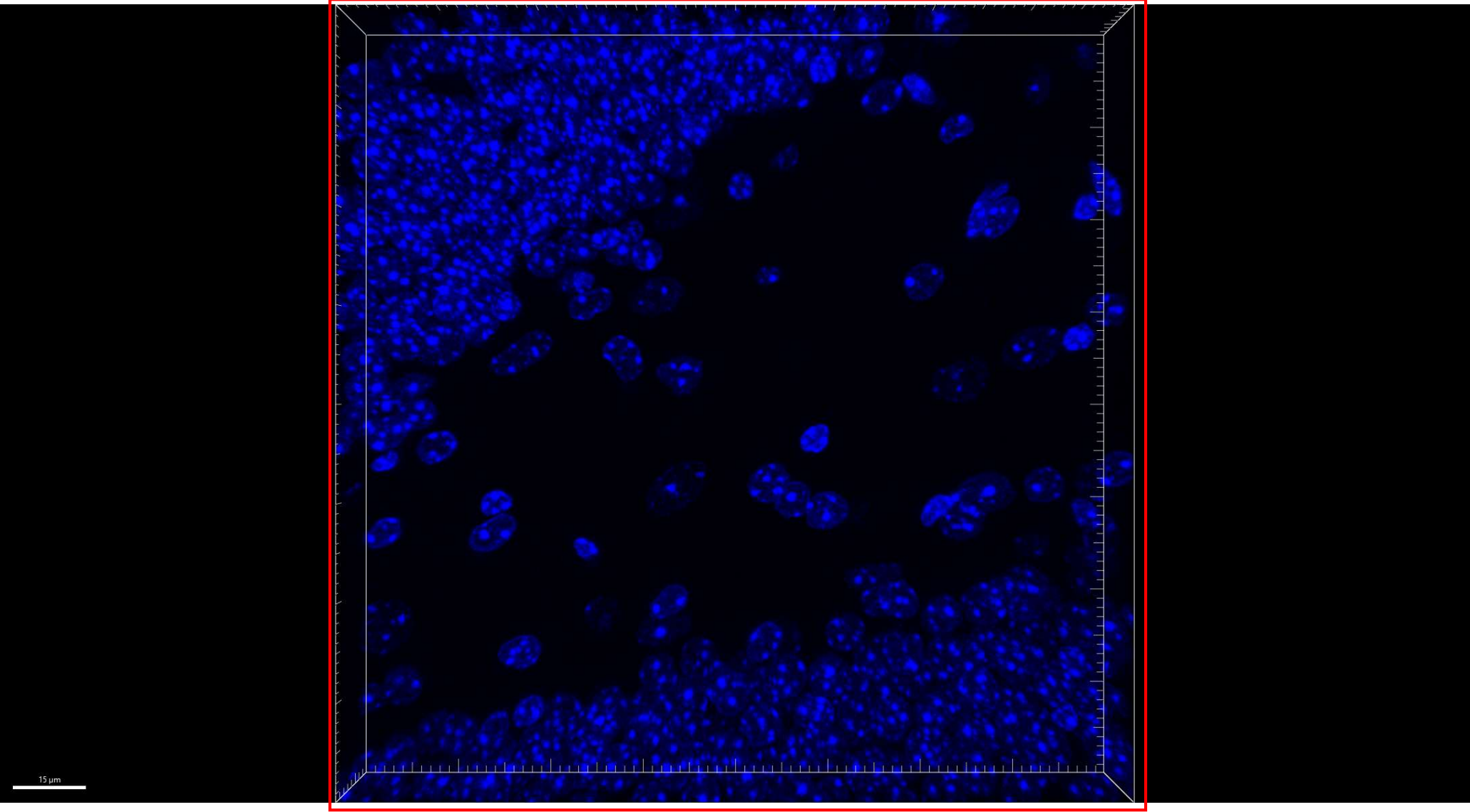


Fig 4.E

mKeima + LAP

mt-mKeima

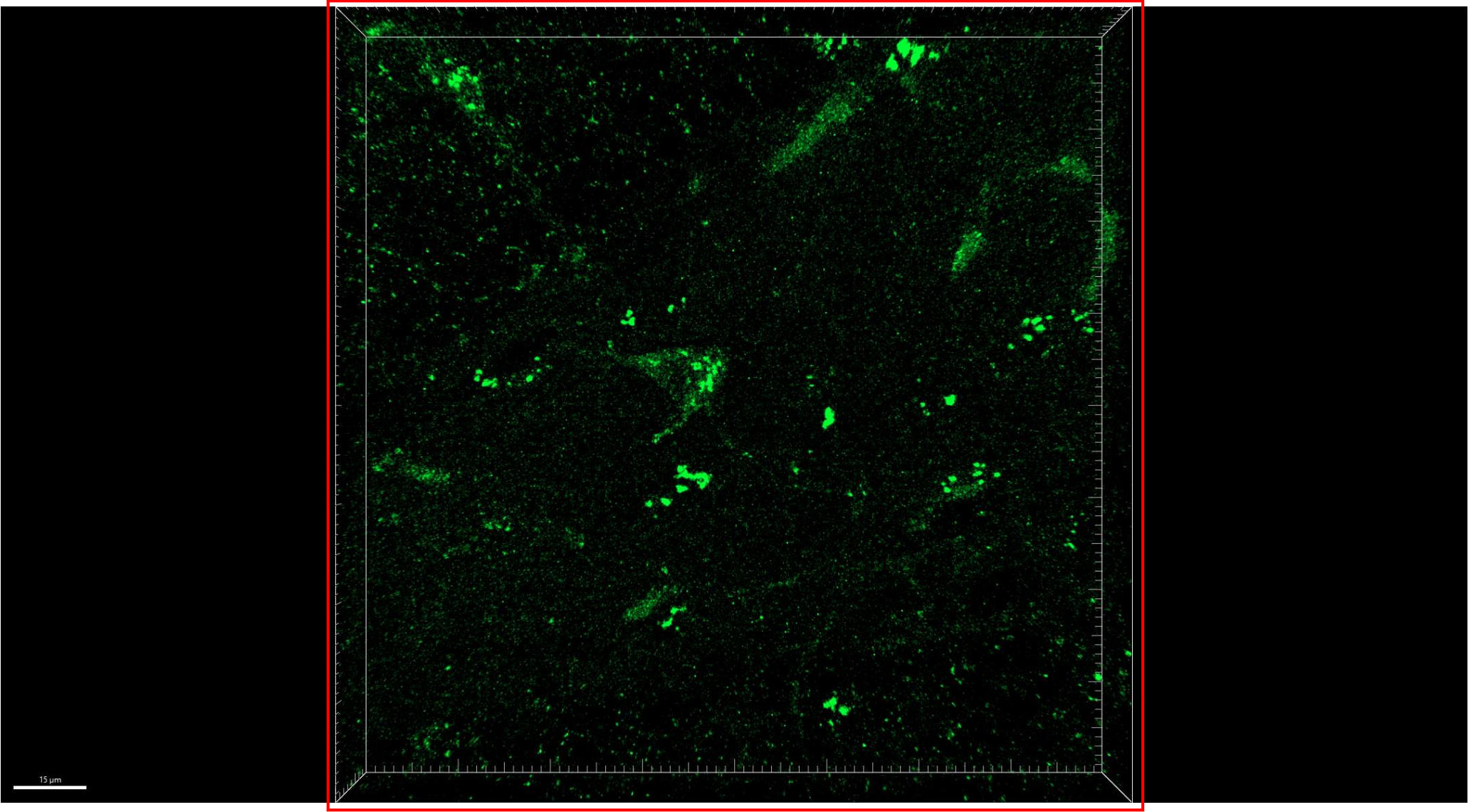


Fig 4.E

mKeima + LAP

mt-mKeima

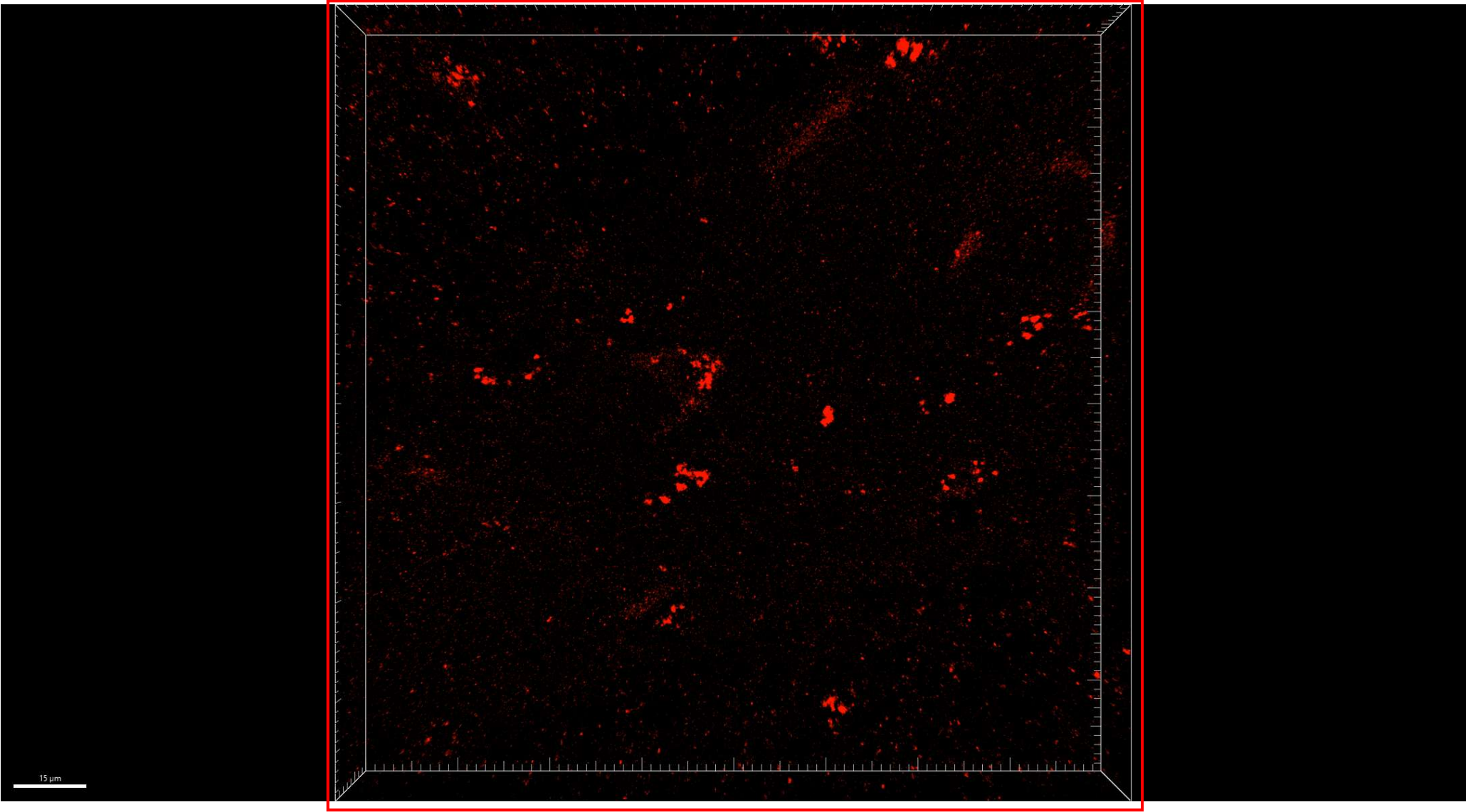


Fig 4.E

mKeima + LAP

γ H2AX

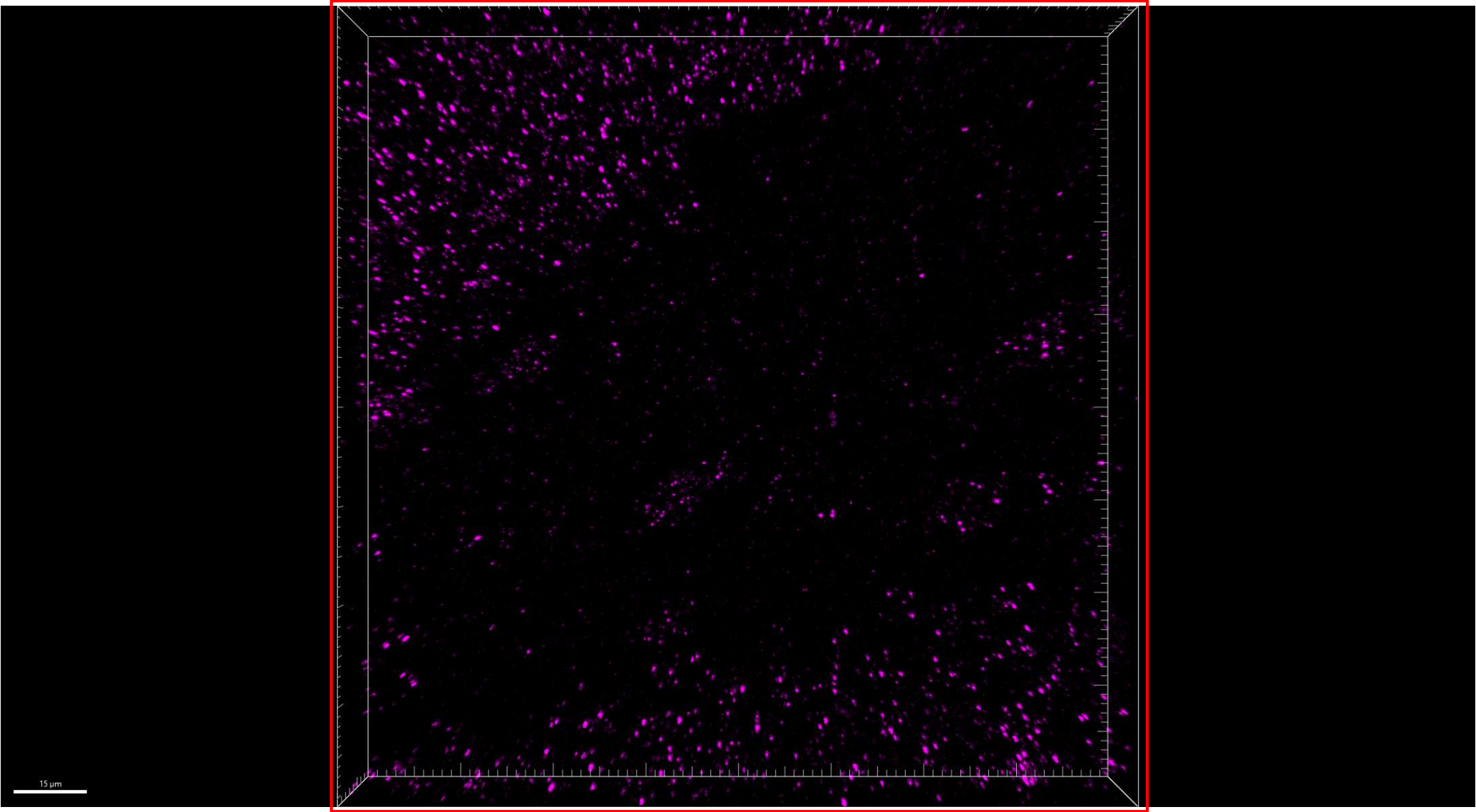


Fig 4.E

shPfk1 + mKeima + LAP

merge

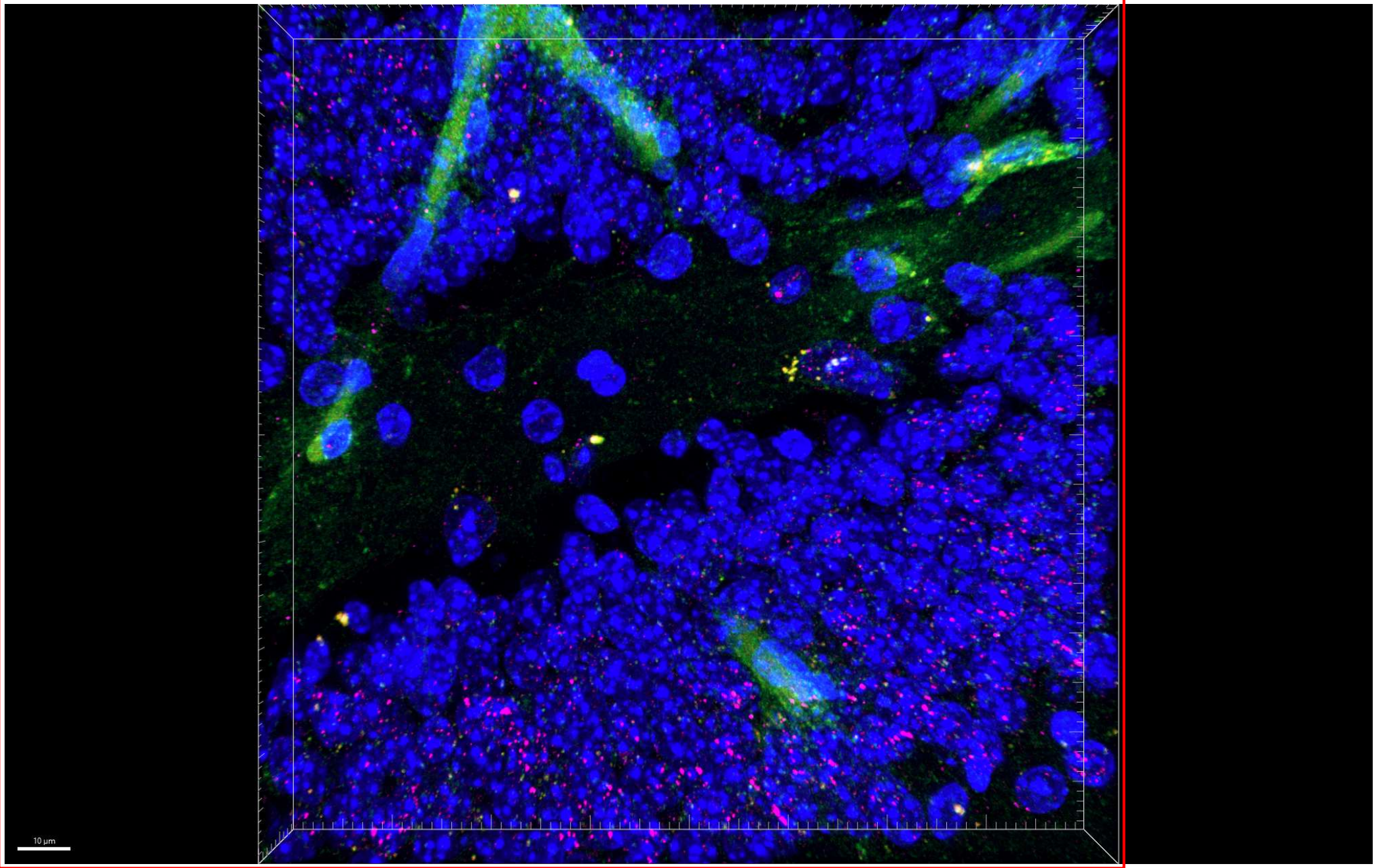


Fig 4.E

shPfk1 + mKeima + LAP

enlarged

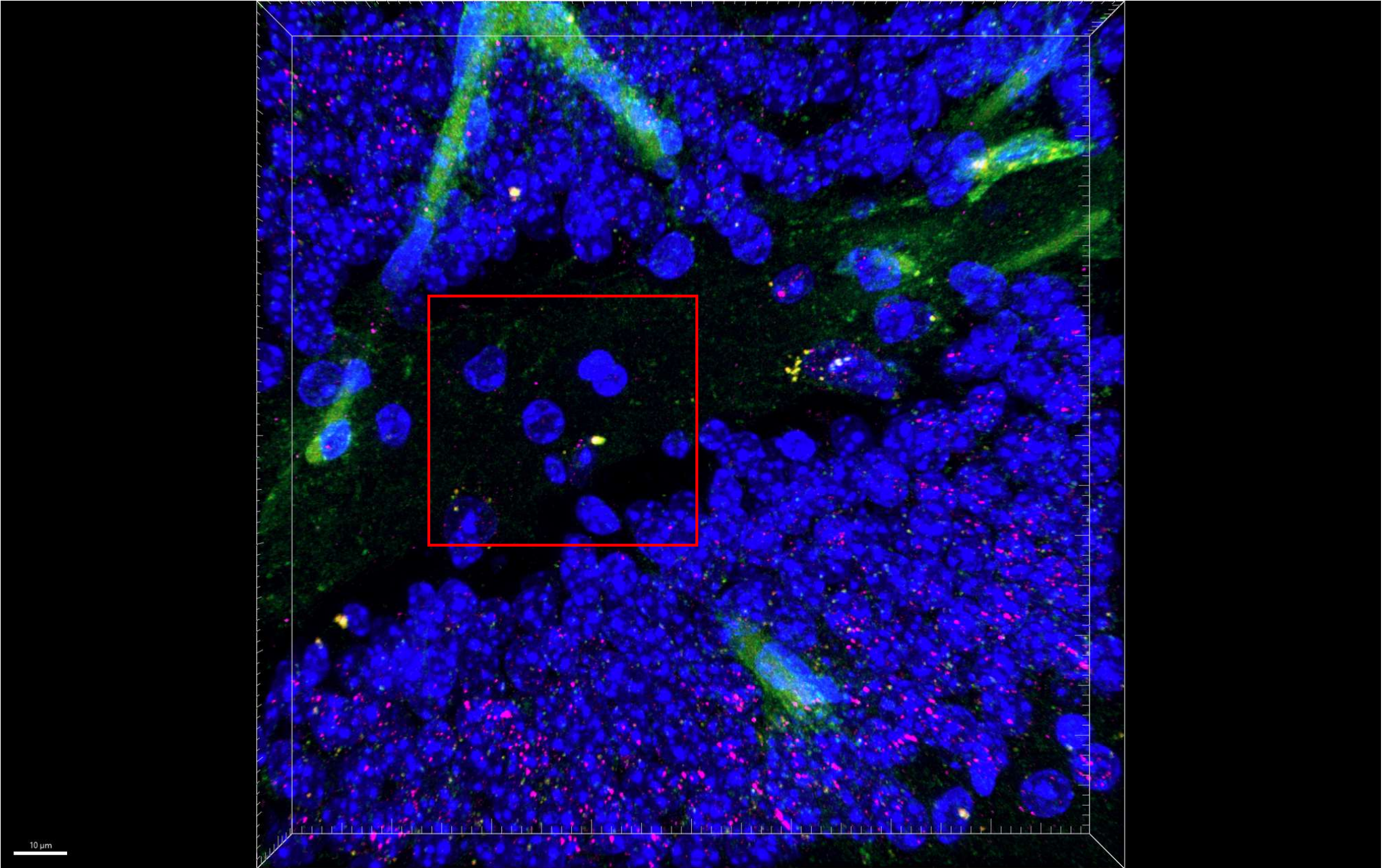


Fig 4.E

shPfk1 + mKeima + LAP

merged
green + red

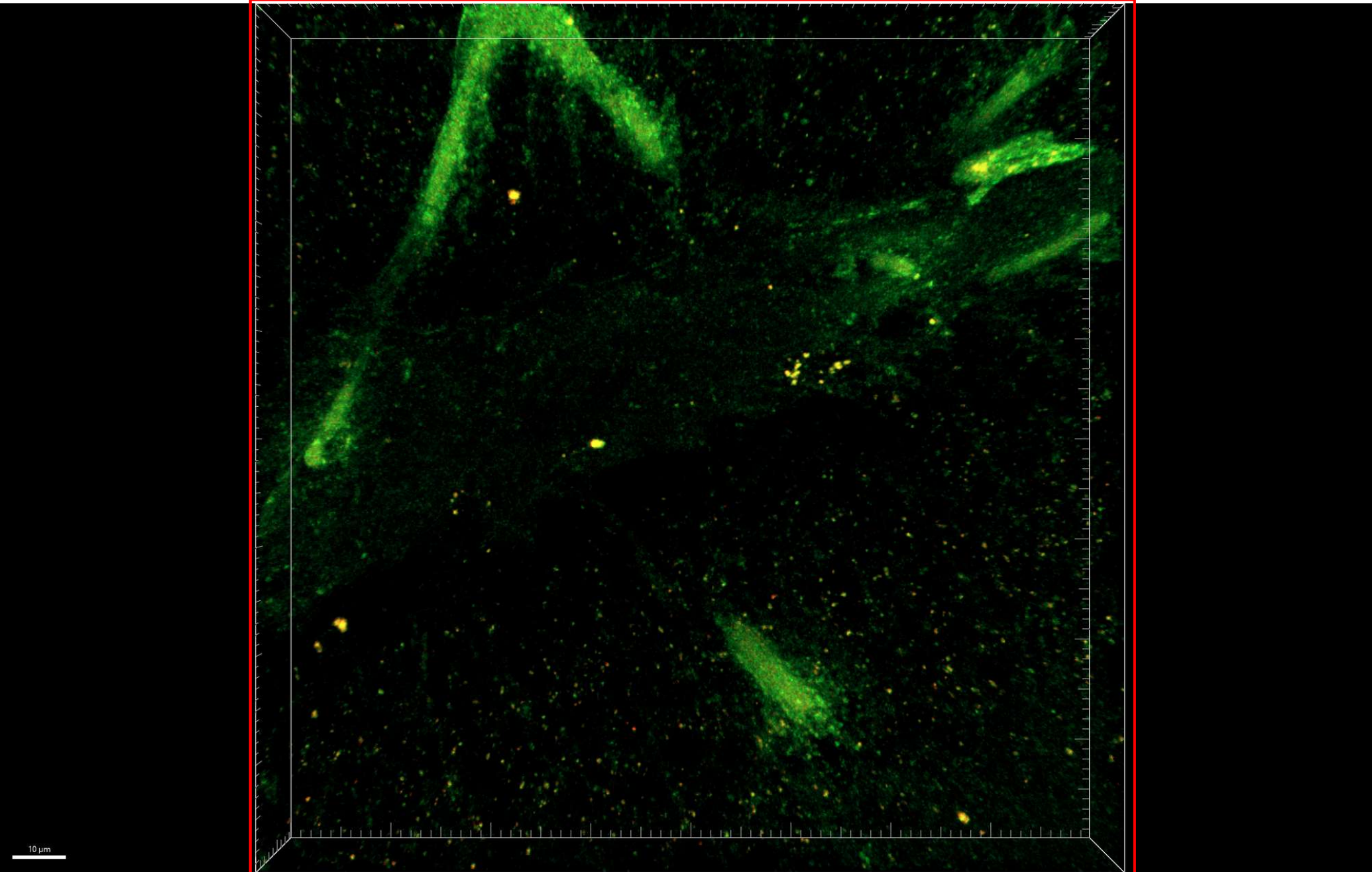


Fig 4.E

shPfk1 + mKeima + LAP

Hoechst

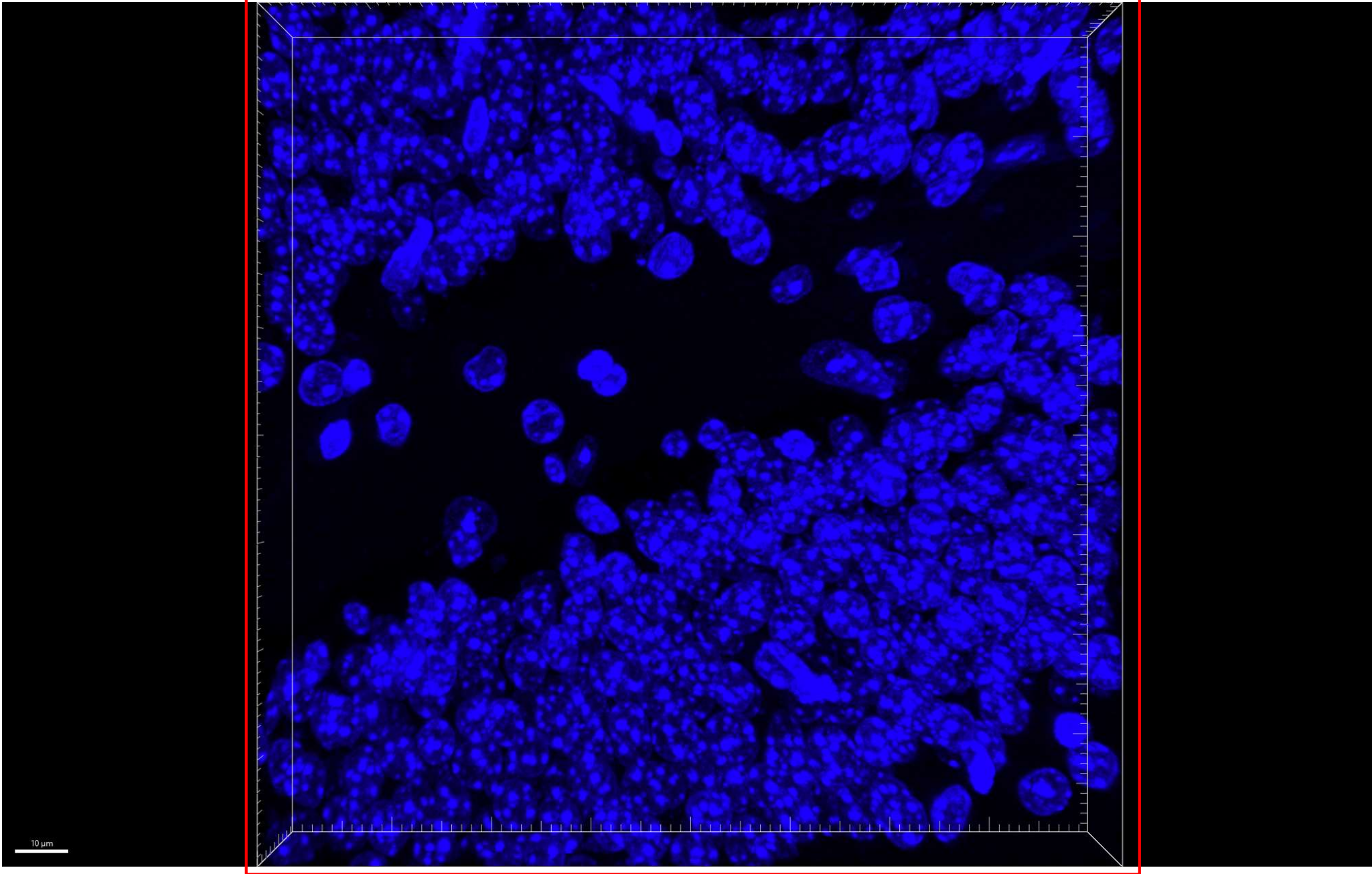


Fig 4.E

shPfk1 + mKeima + LAP

mt-mKeima

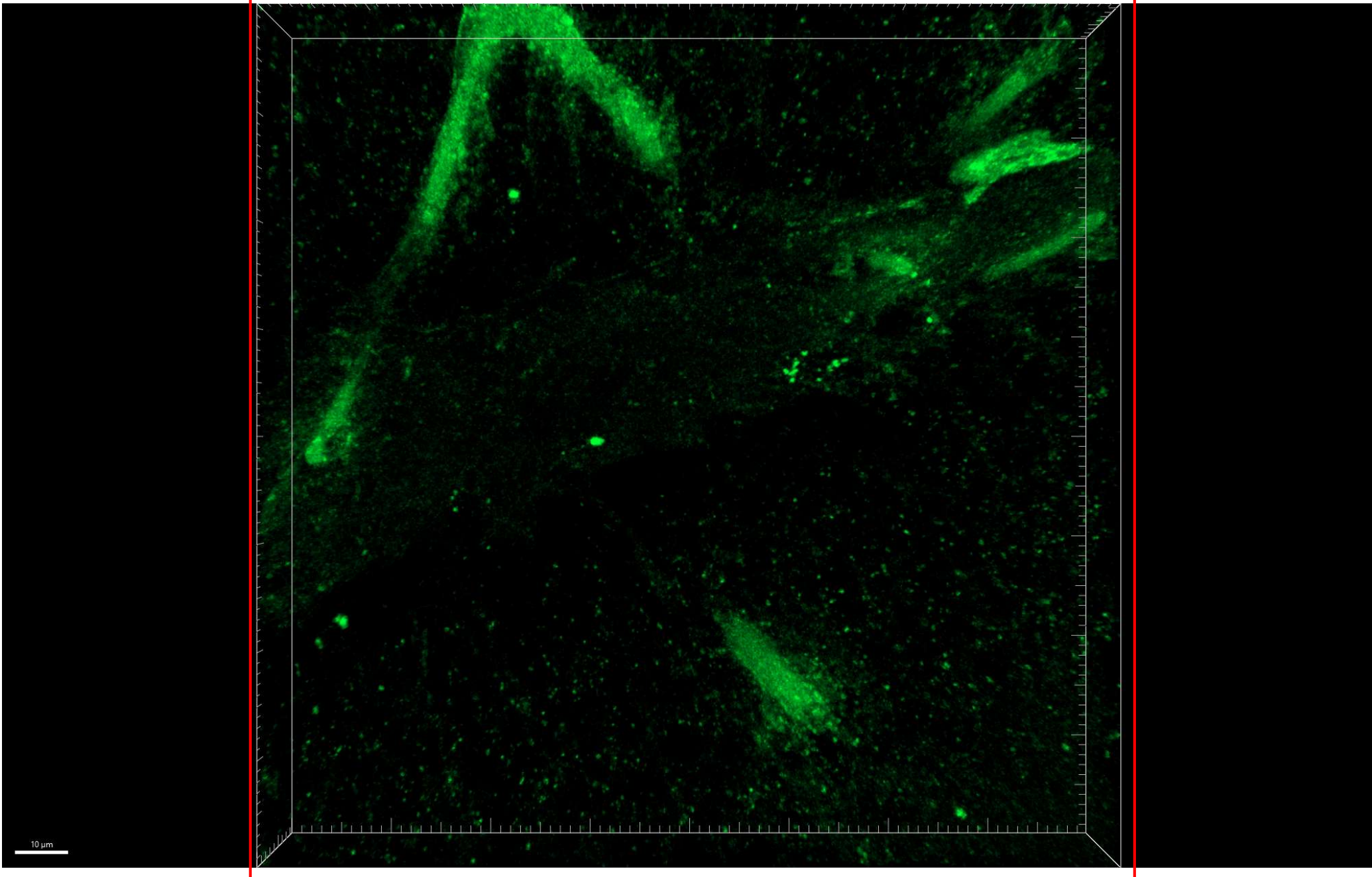


Fig 4.E

shPfk1 + mKeima + LAP

mt-mKeima

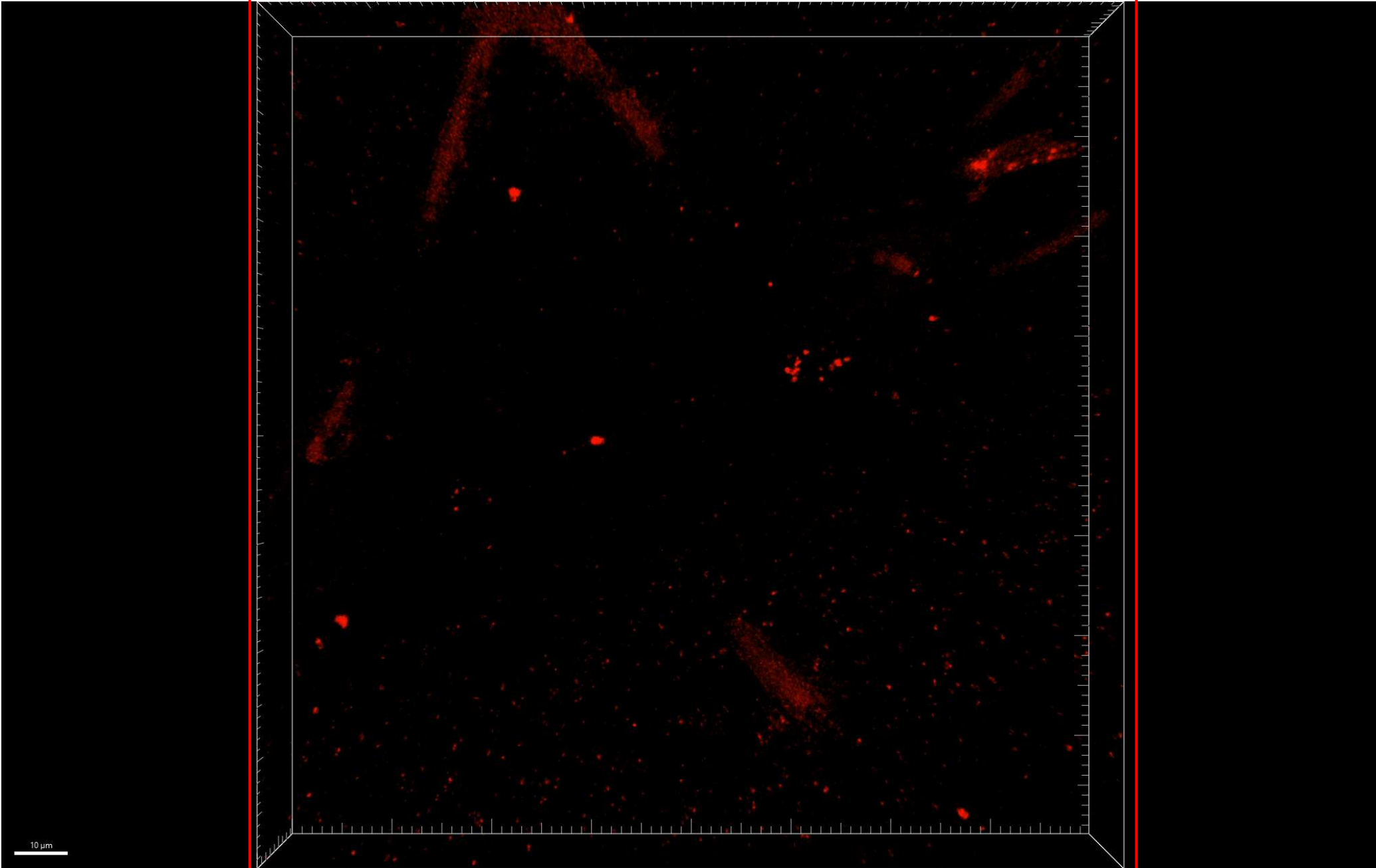


Fig 4.E

shPfk1 + mKeima + LAP

γ H2AX

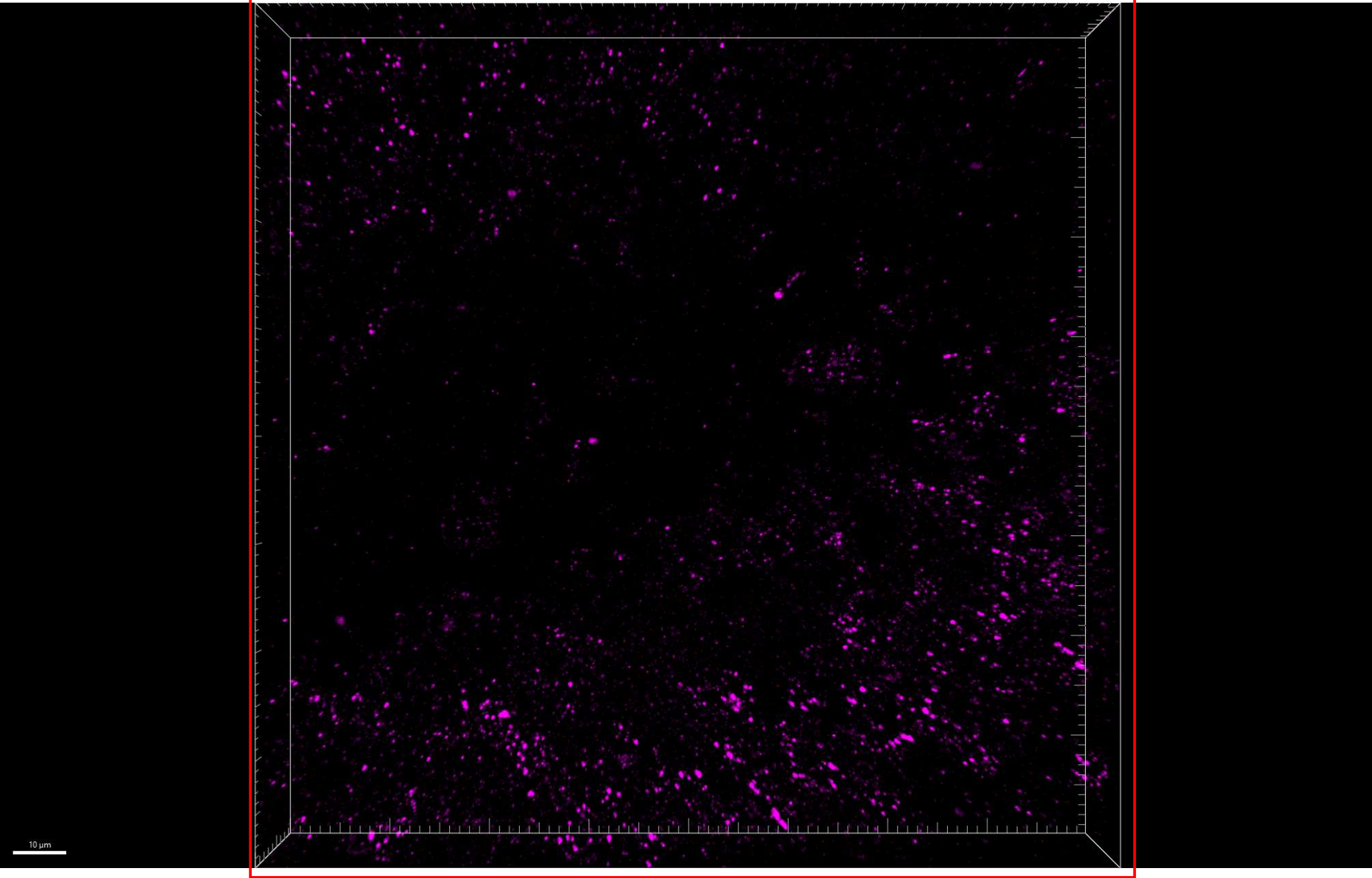
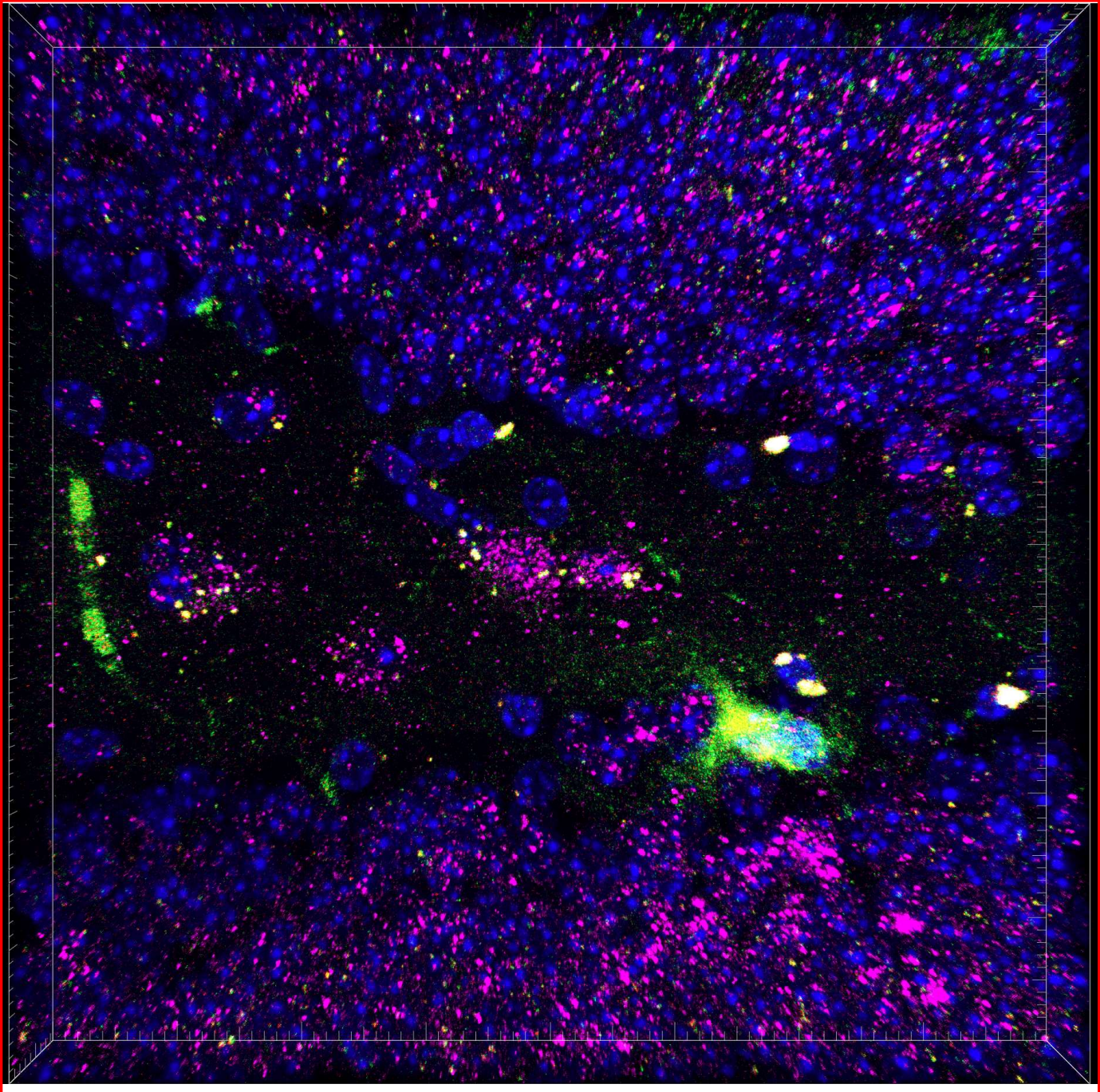


Fig 4.E

shPfk2 + mKeima + LAP

merge



10 μm

Fig 4.E

shPfk2 + mKeima + LAP

enlarged

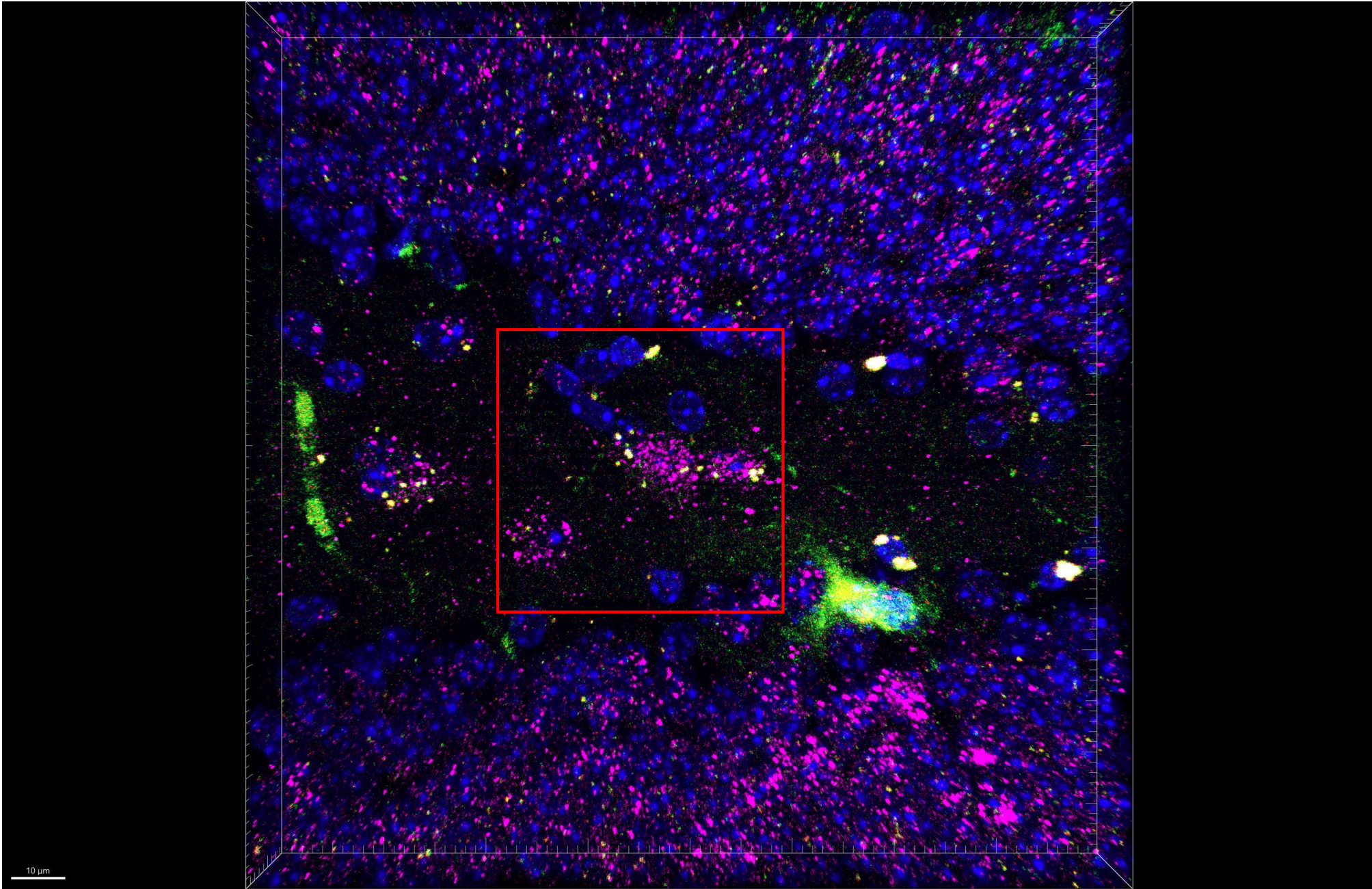


Fig 4.E

shPfk2 + mKeima + LAP

merged
green + red

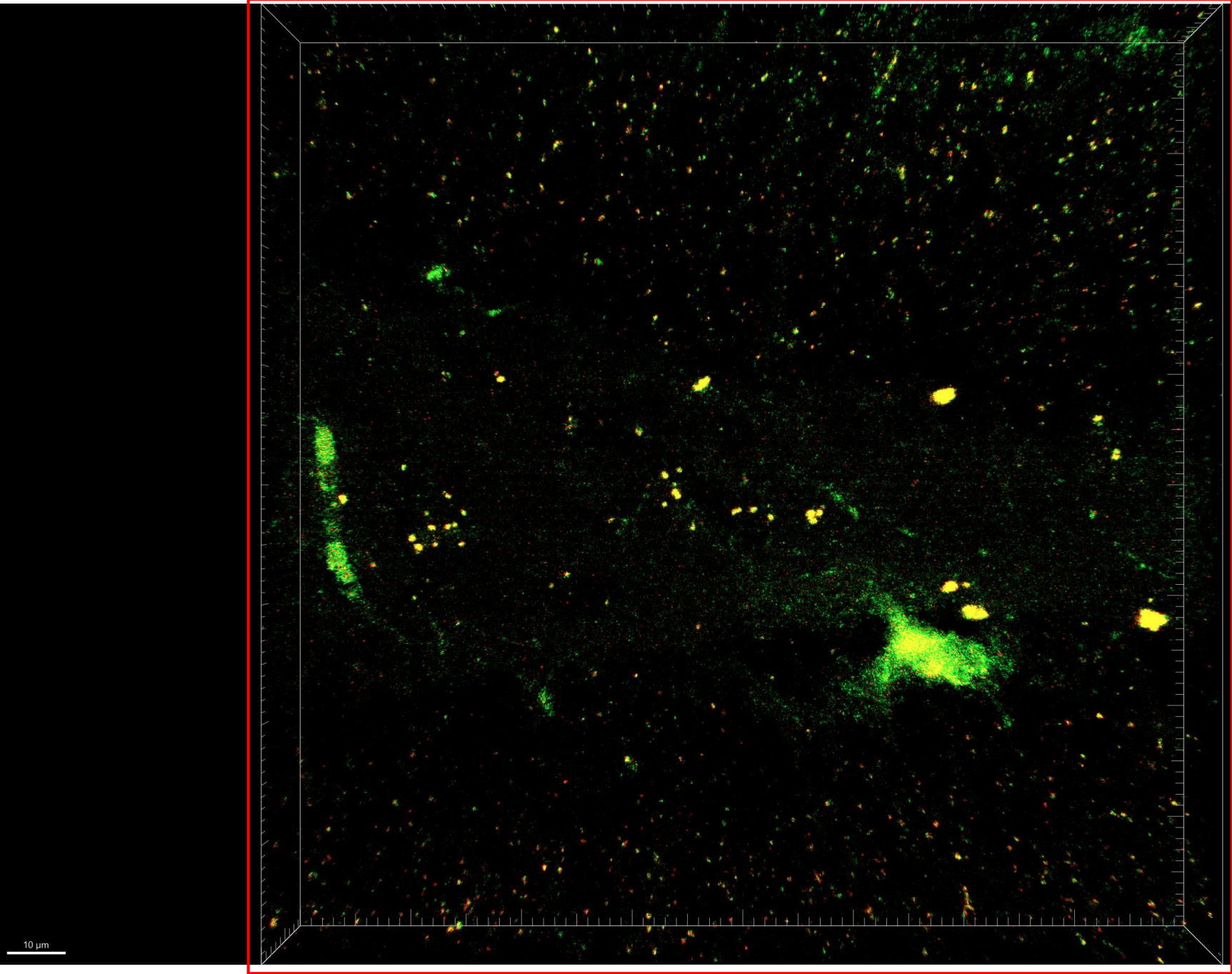


Fig 4.E

shPfk2 + mKeima + LAP

Hoechst

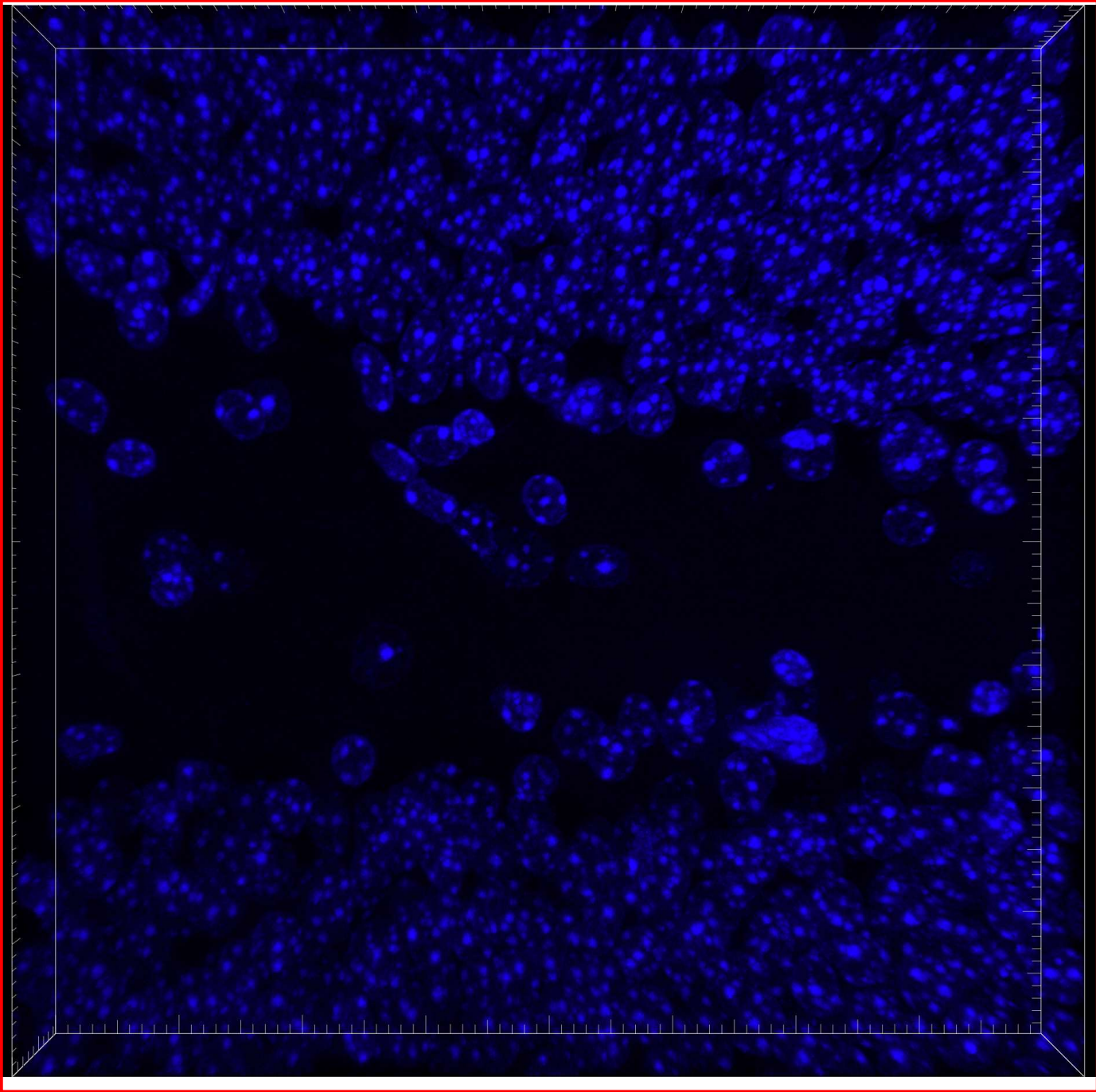


Fig 4.E

shPfk2 + mKeima + LAP

mt-mKeima

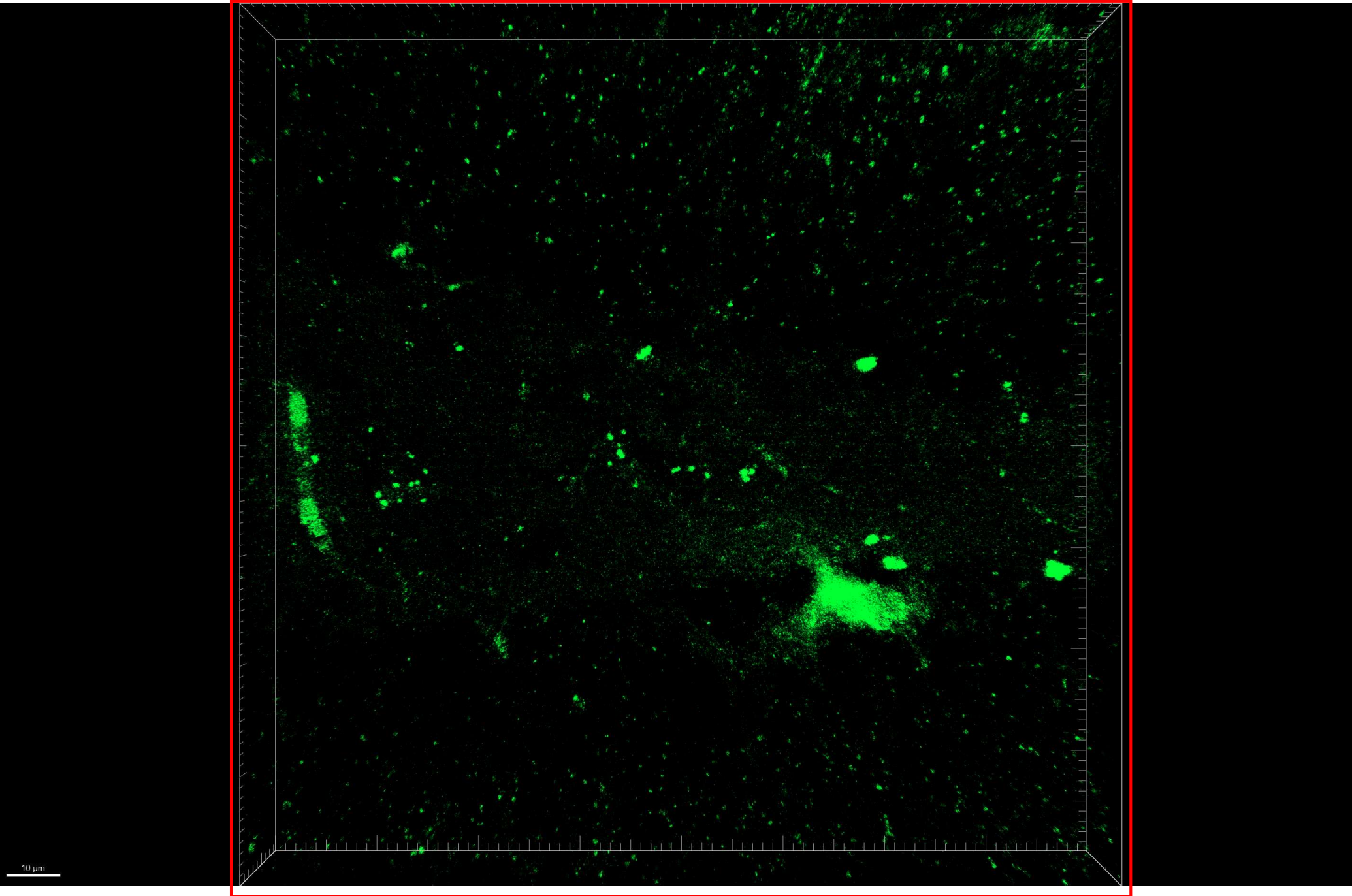


Fig 4.E

shPfk2 + mKeima + LAP

mt-mKeima

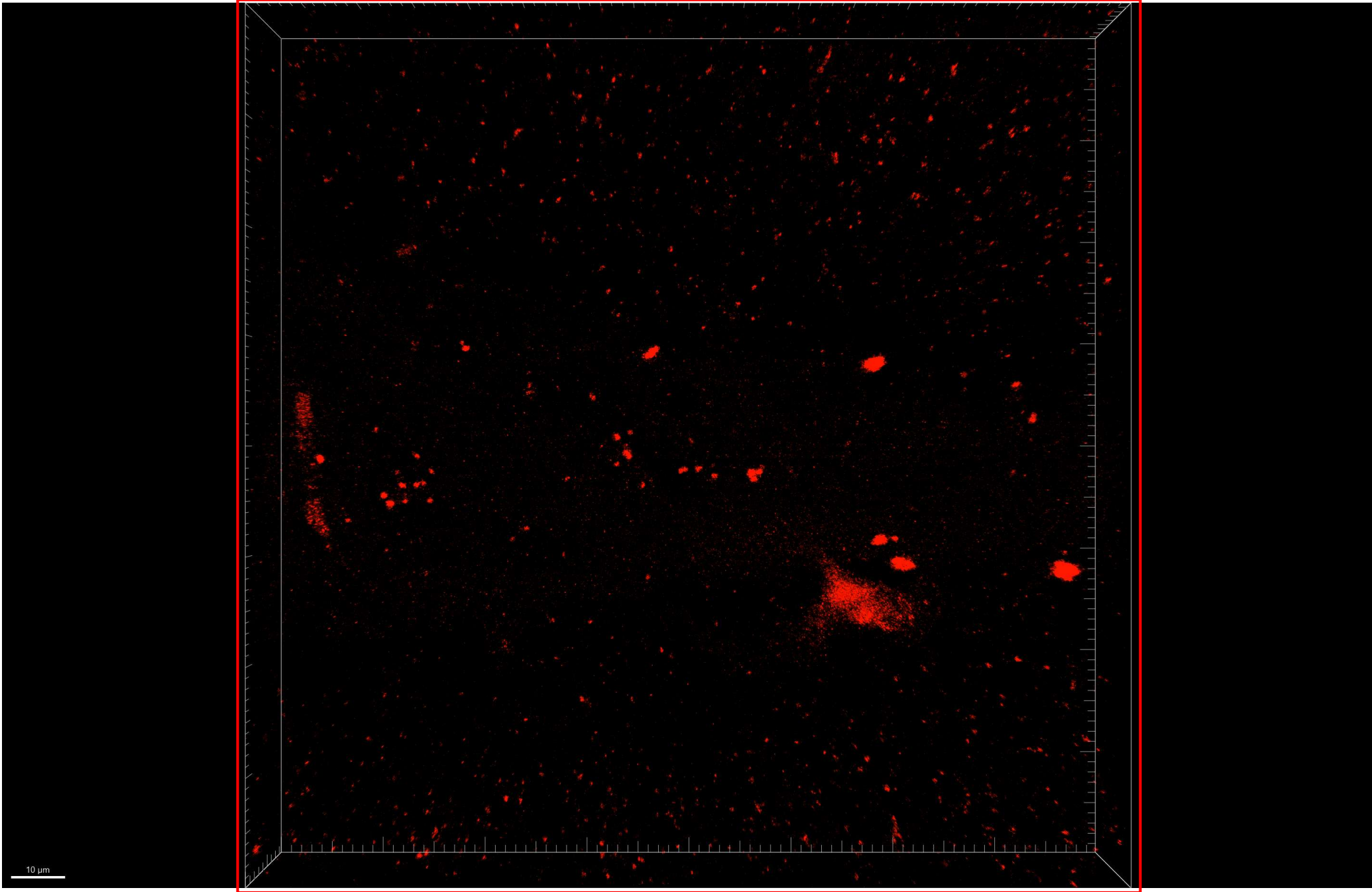


Fig 4.E

shPfk2 + mKeima + LAP

γ H2AX

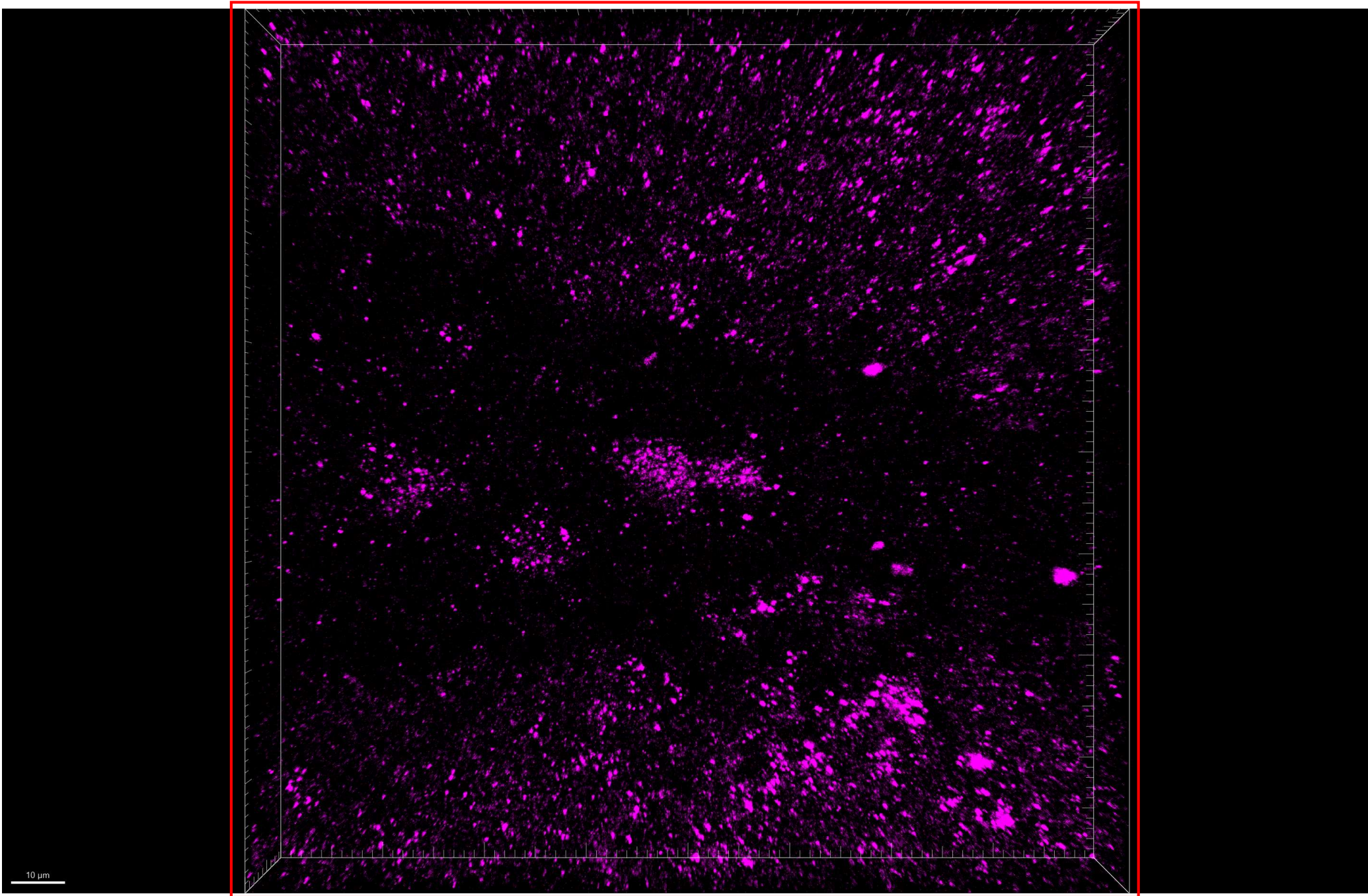


Fig 4.F

Fig 4.F

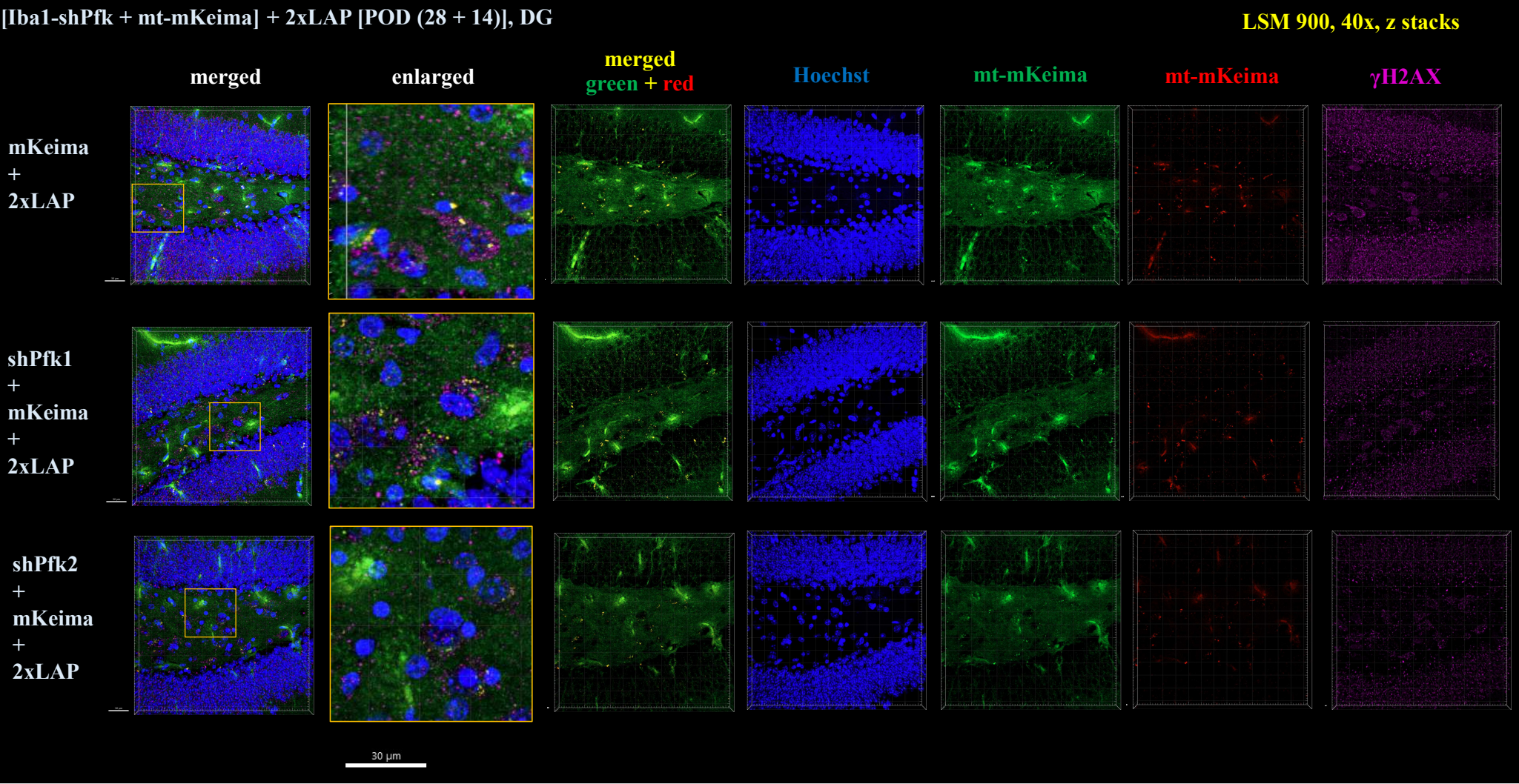


Fig 4.F

mKeima + 2xLAP

merge

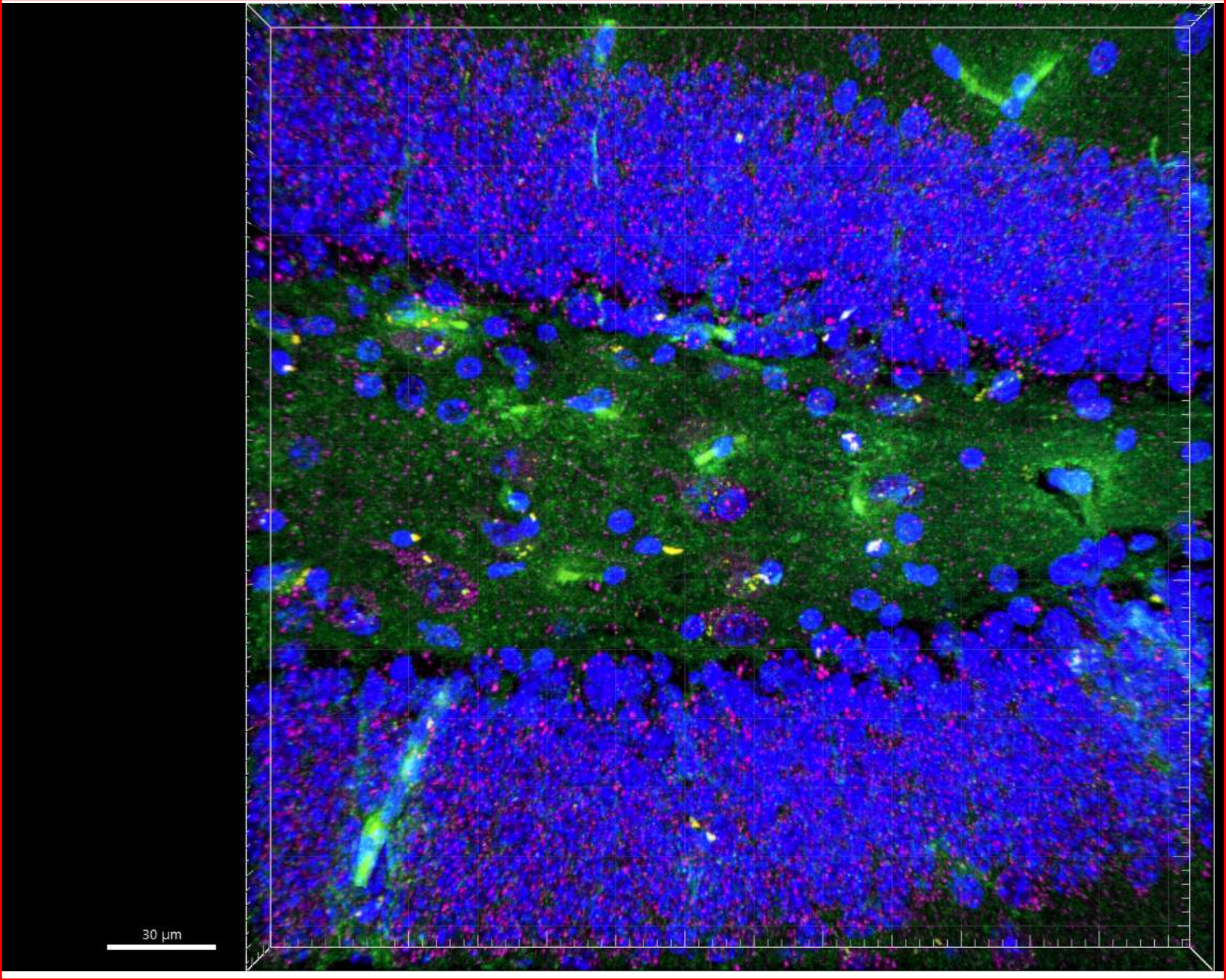


Fig 4.F

mKeima + 2xLAP

enlarged

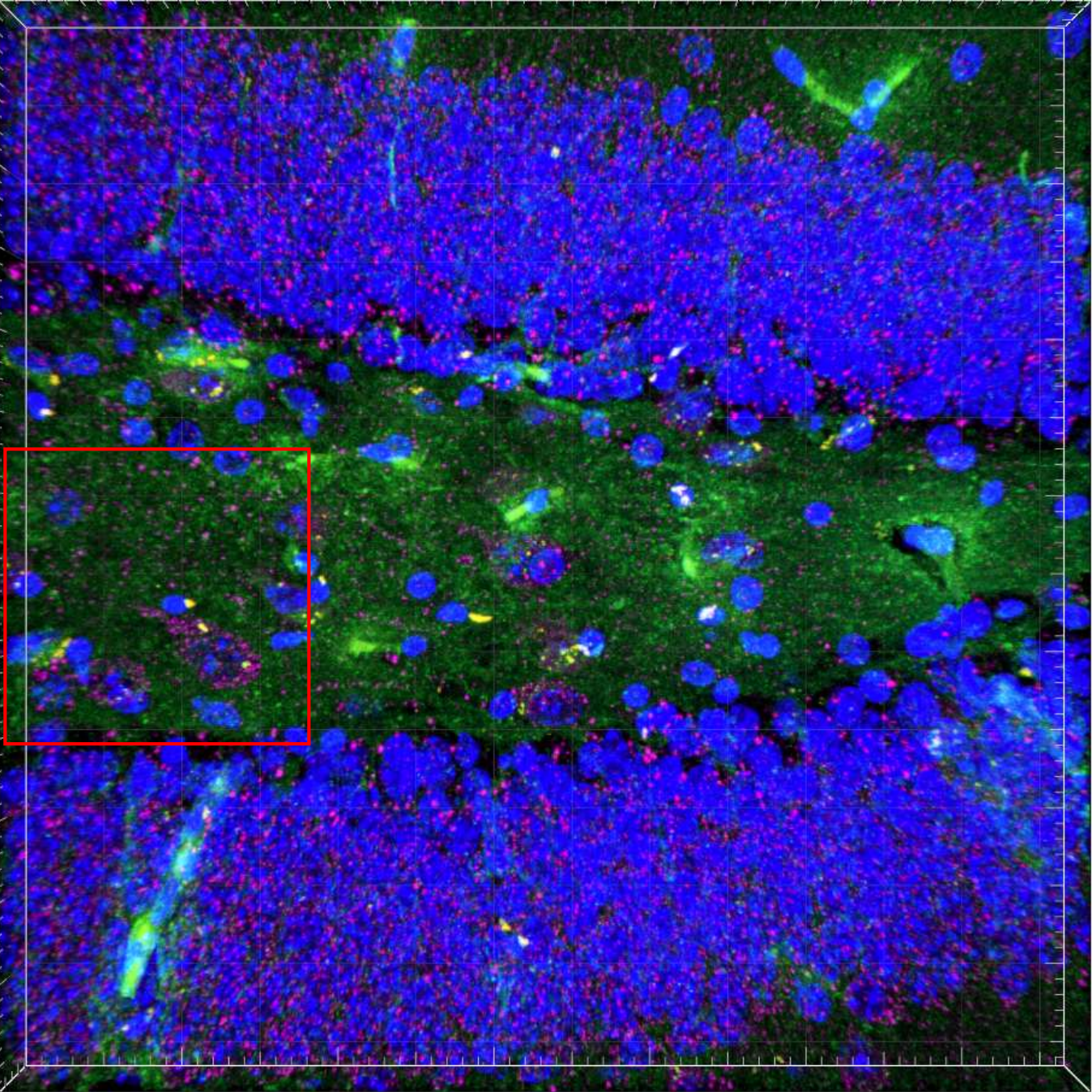


Fig 4.F

mKeima + 2xLAP

merged
green + red

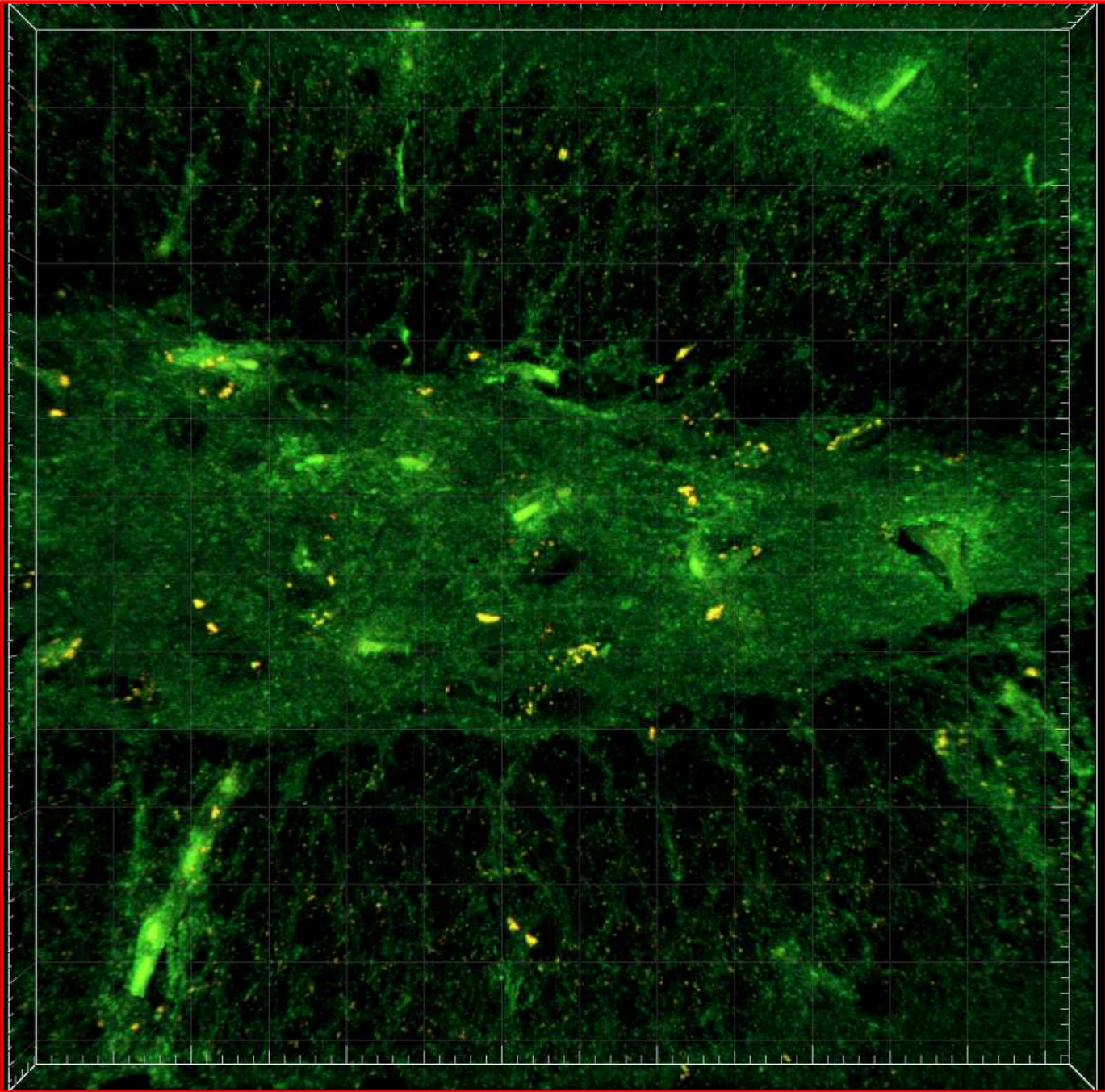


Fig 4.F

mKeima + 2xLAP

Hoechst

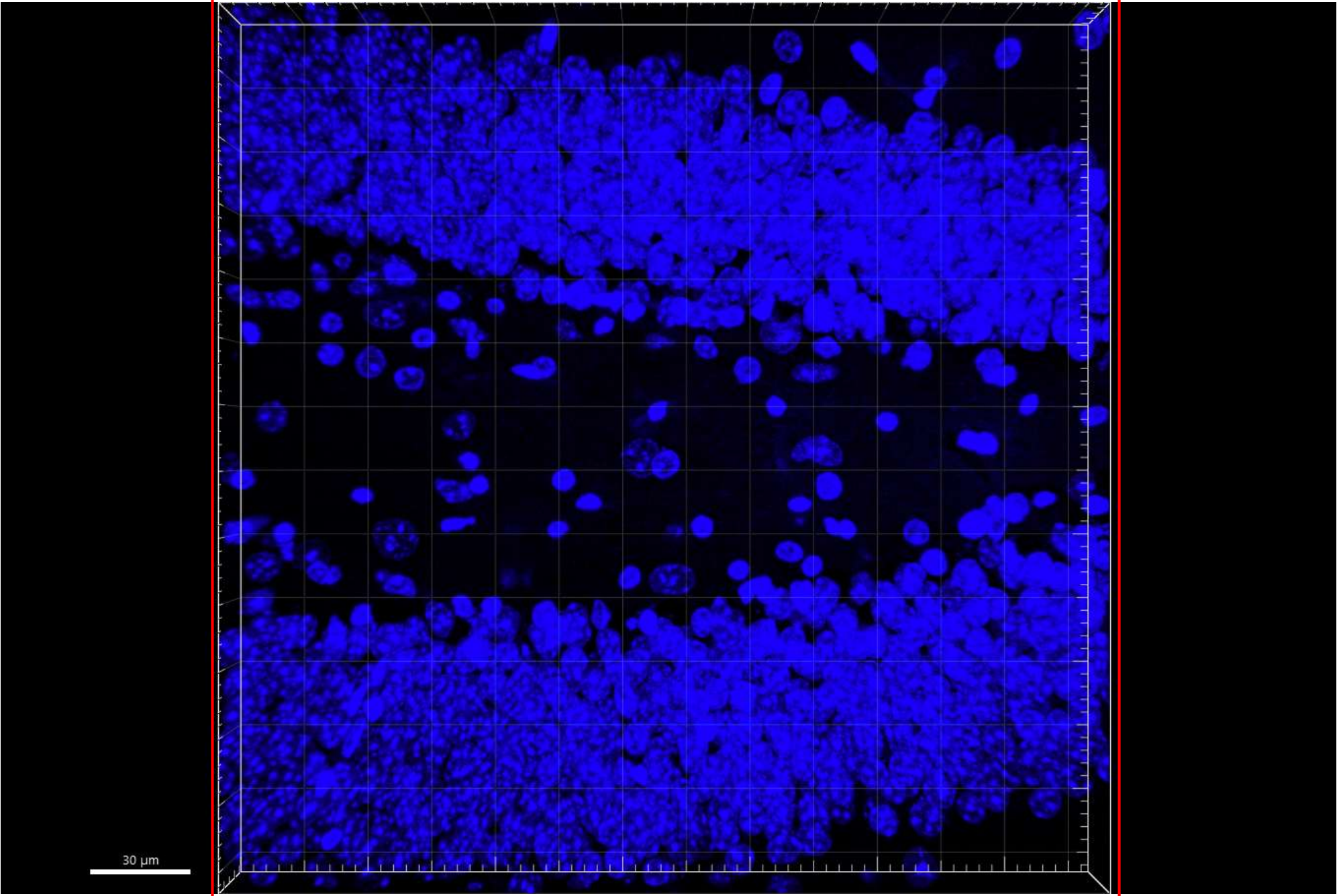


Fig 4.F

mKeima + 2xLAP

mt-mKeima

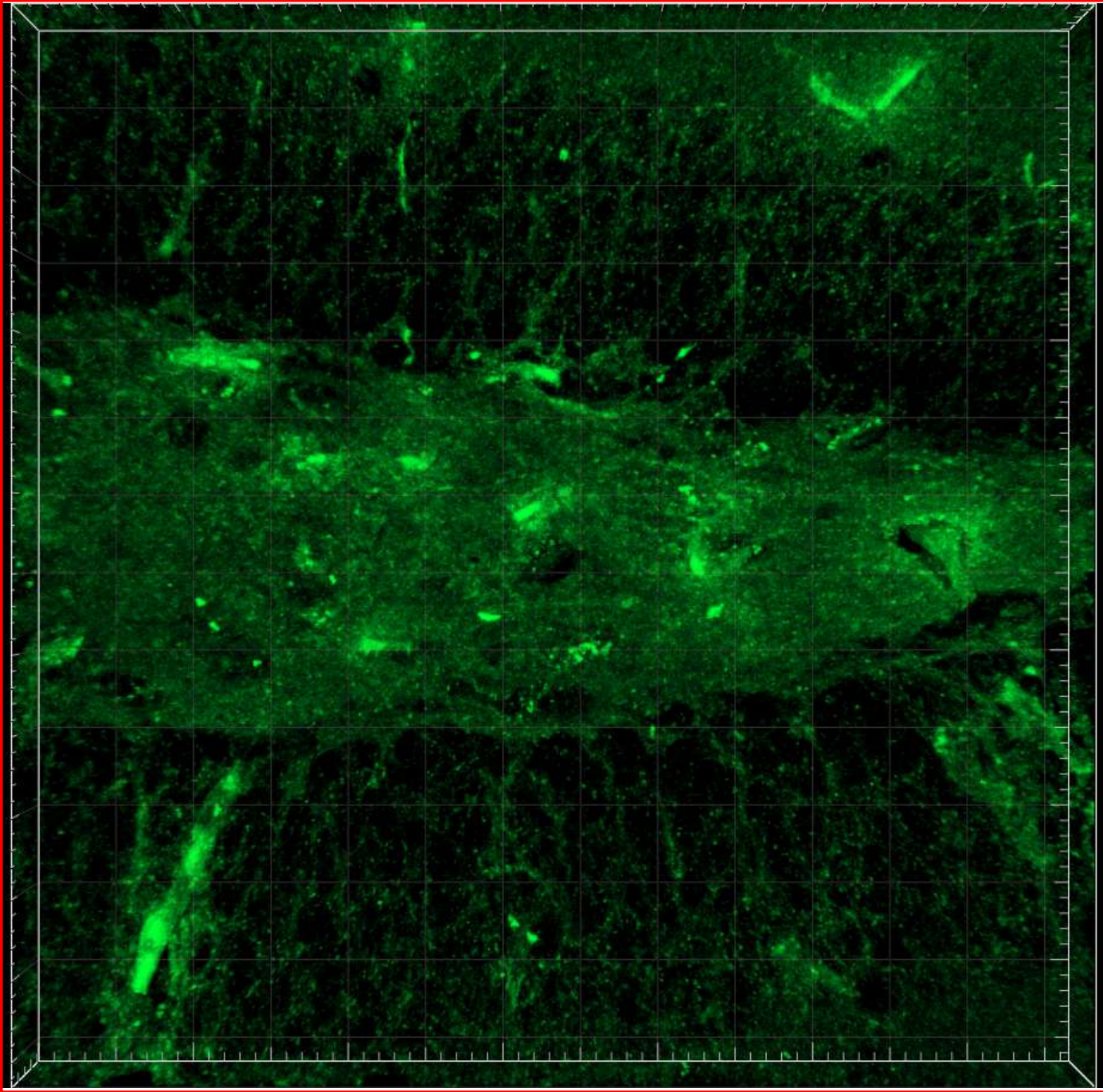
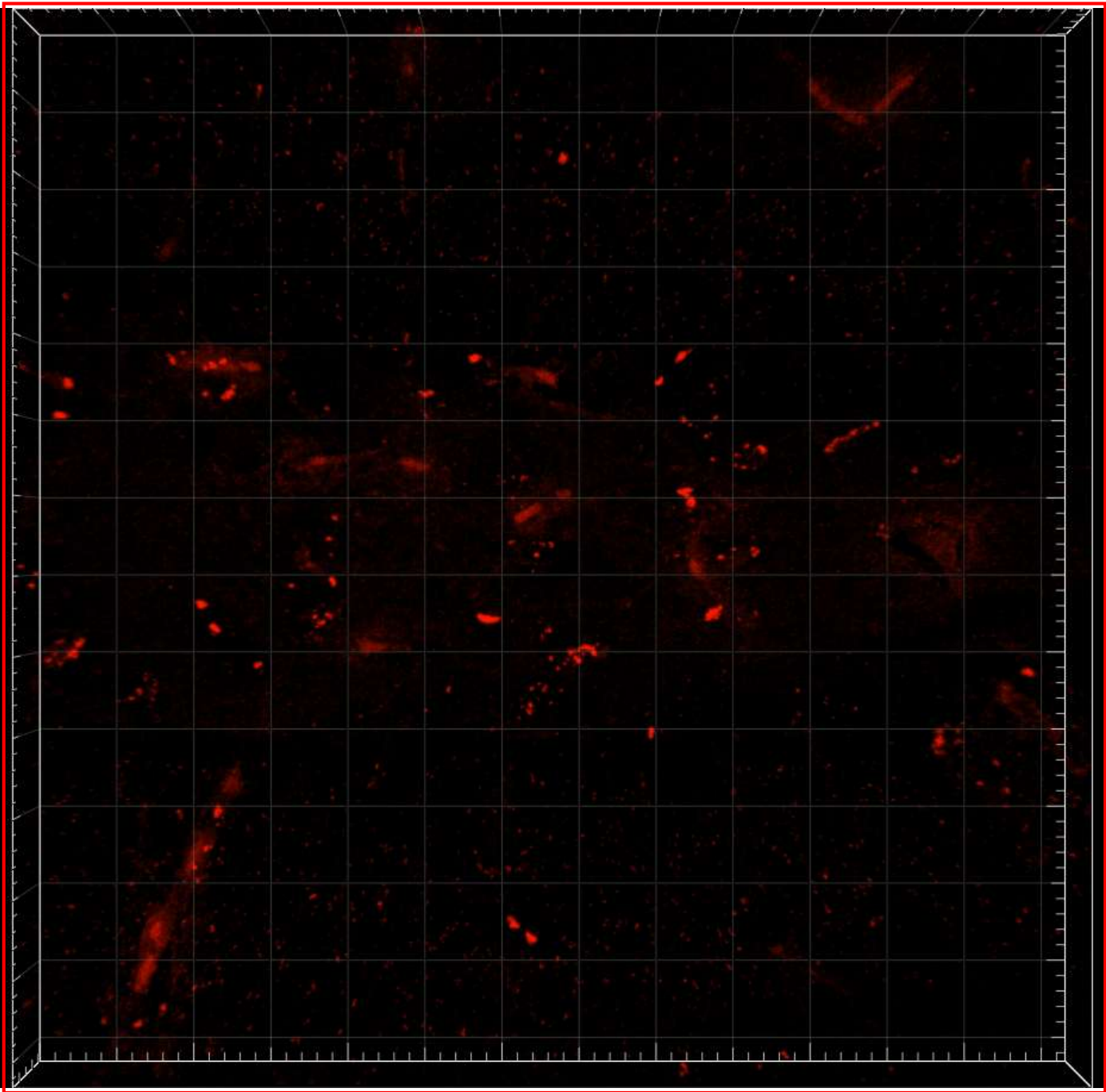


Fig 4.F

mKeima + 2xLAP

mt-mKeima



30 μm

Fig 4.F

mKeima + 2xLAP

γ H2AX

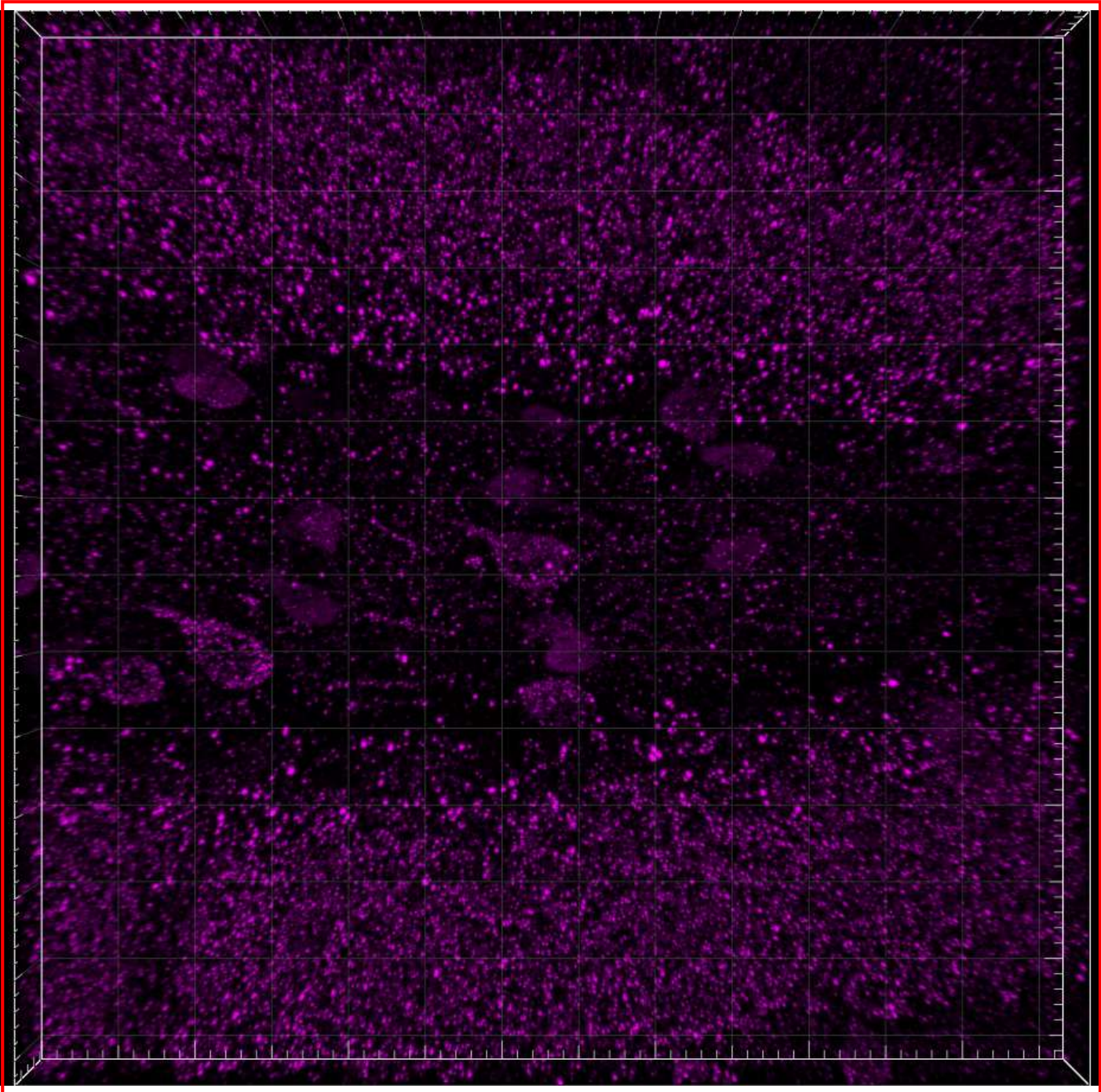


Fig 4.F

shPfk1 + mKeima + 2xLAP

merge

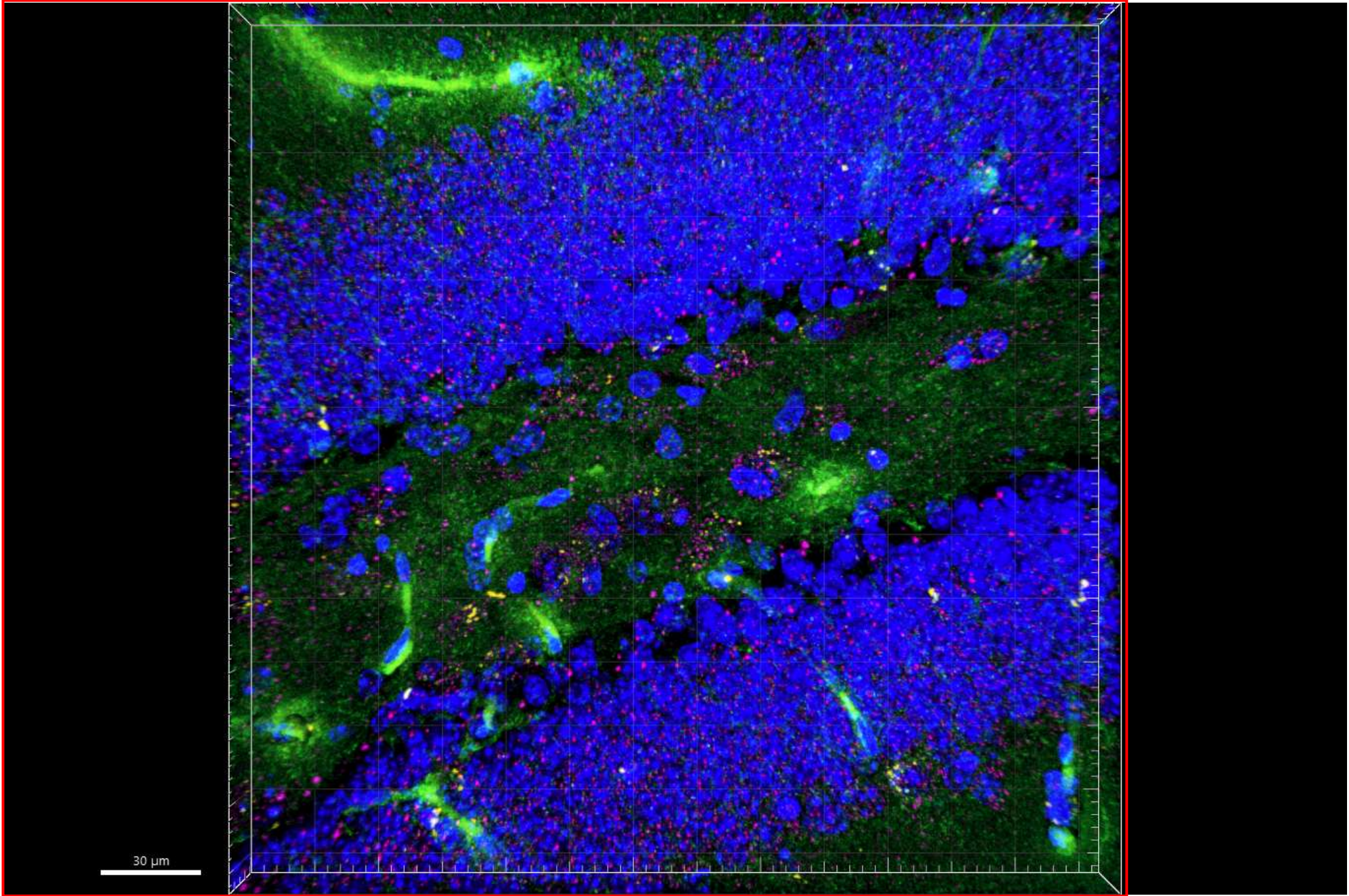


Fig 4.F

shPfk1 + mKeima + 2xLAP

enlarged

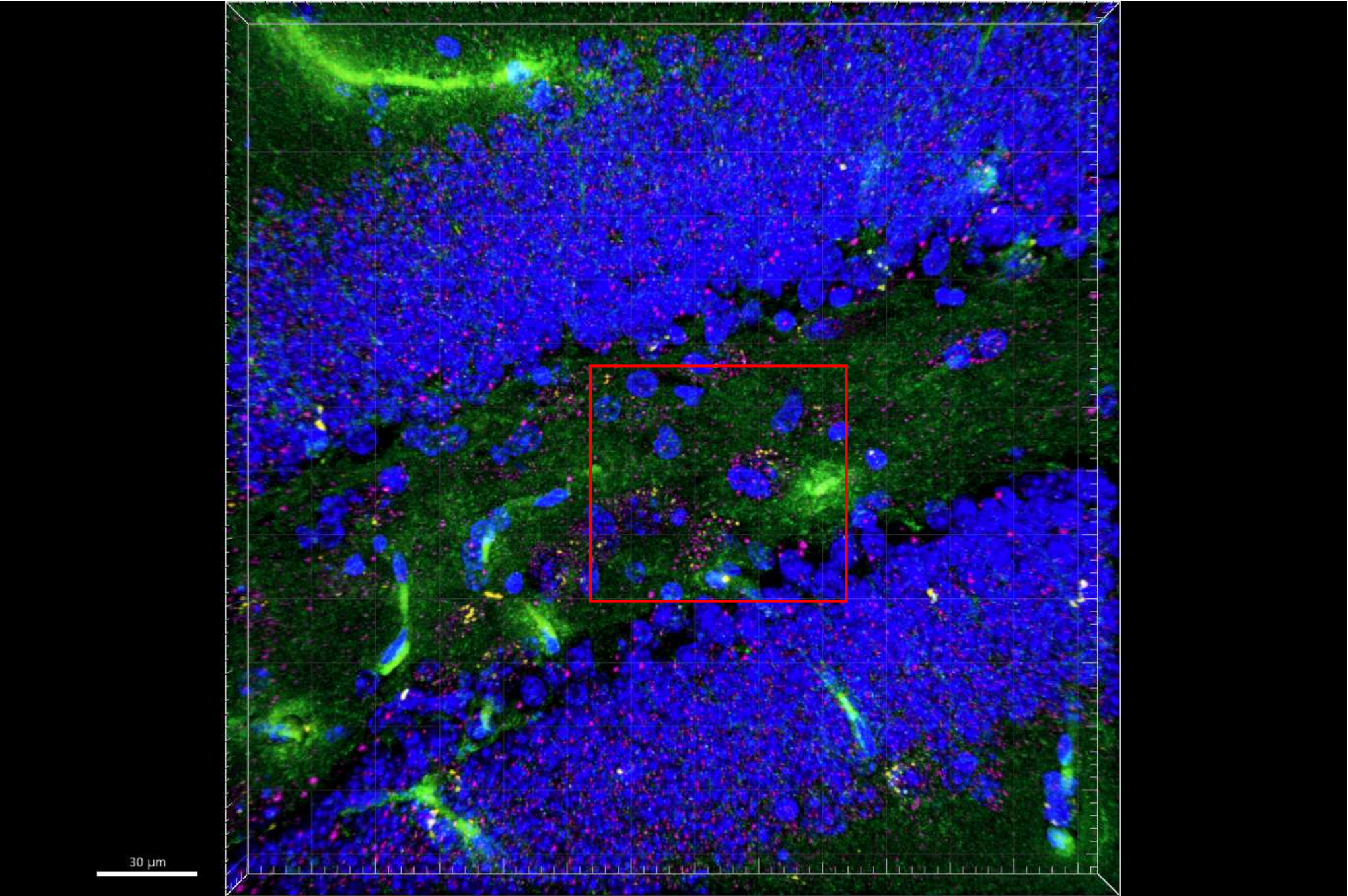


Fig 4.F

shPfk1 + mKeima + 2xLAP

merged
green + red

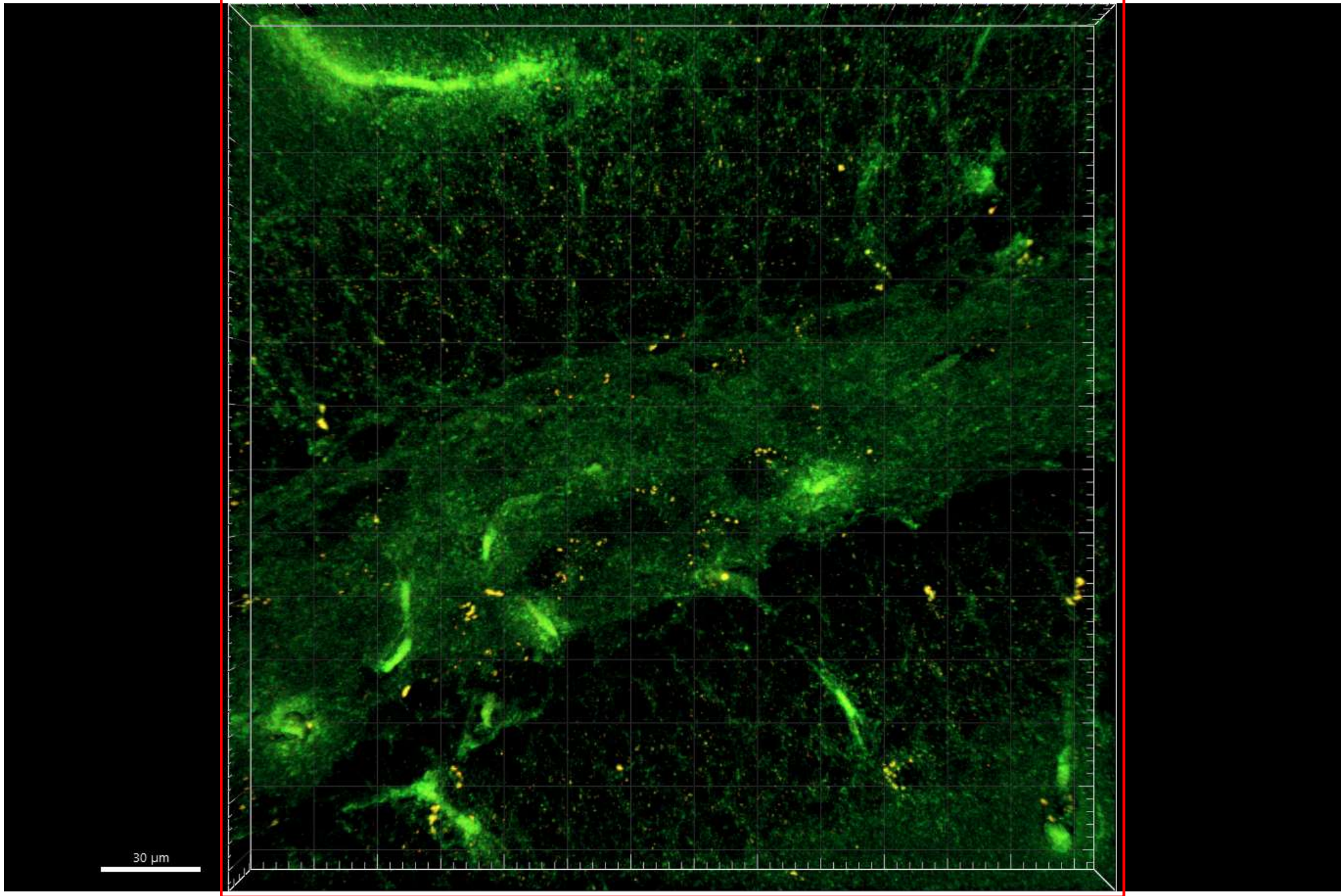


Fig 4.F

shPfk1 + mKeima + 2xLAP

Hoechst

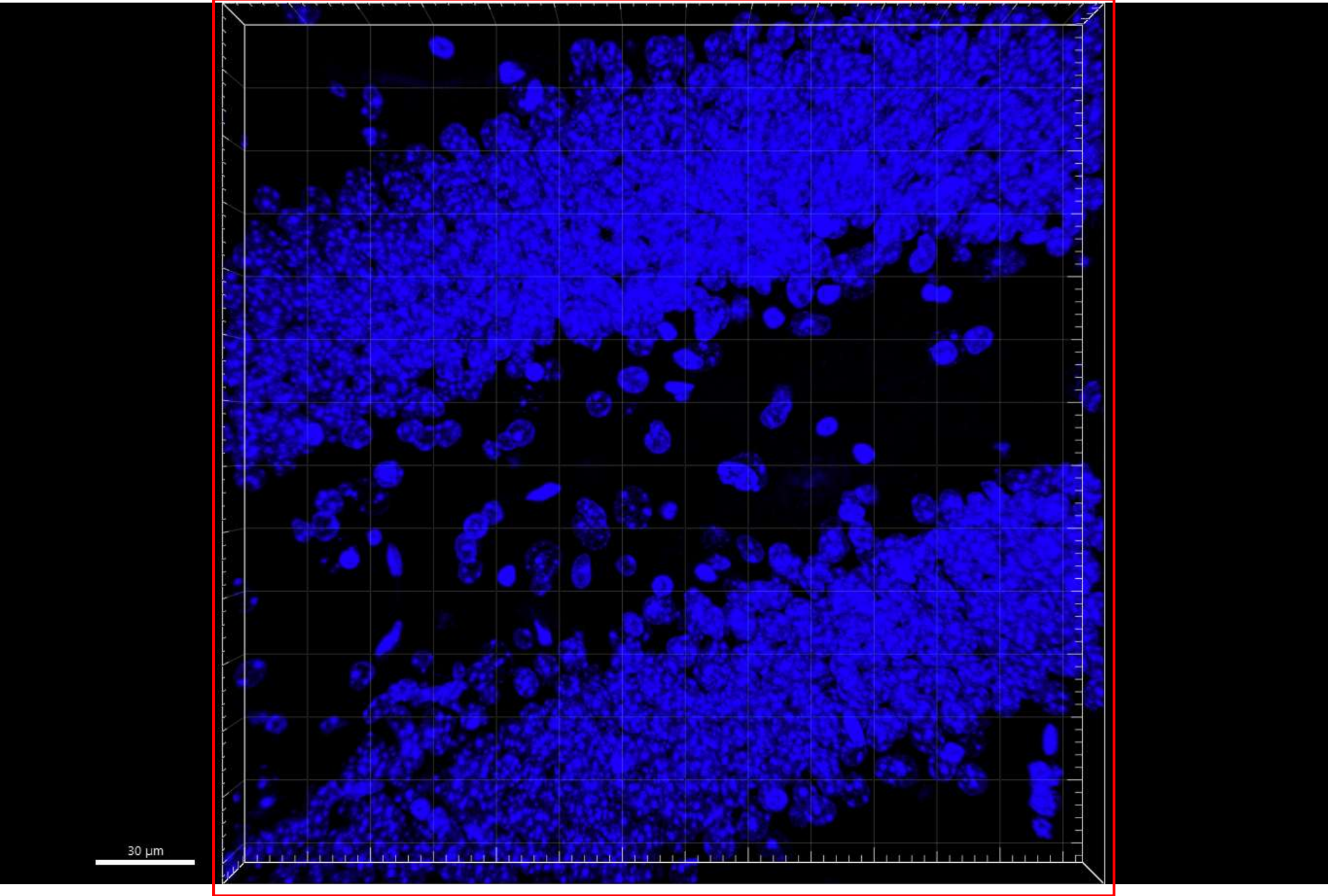
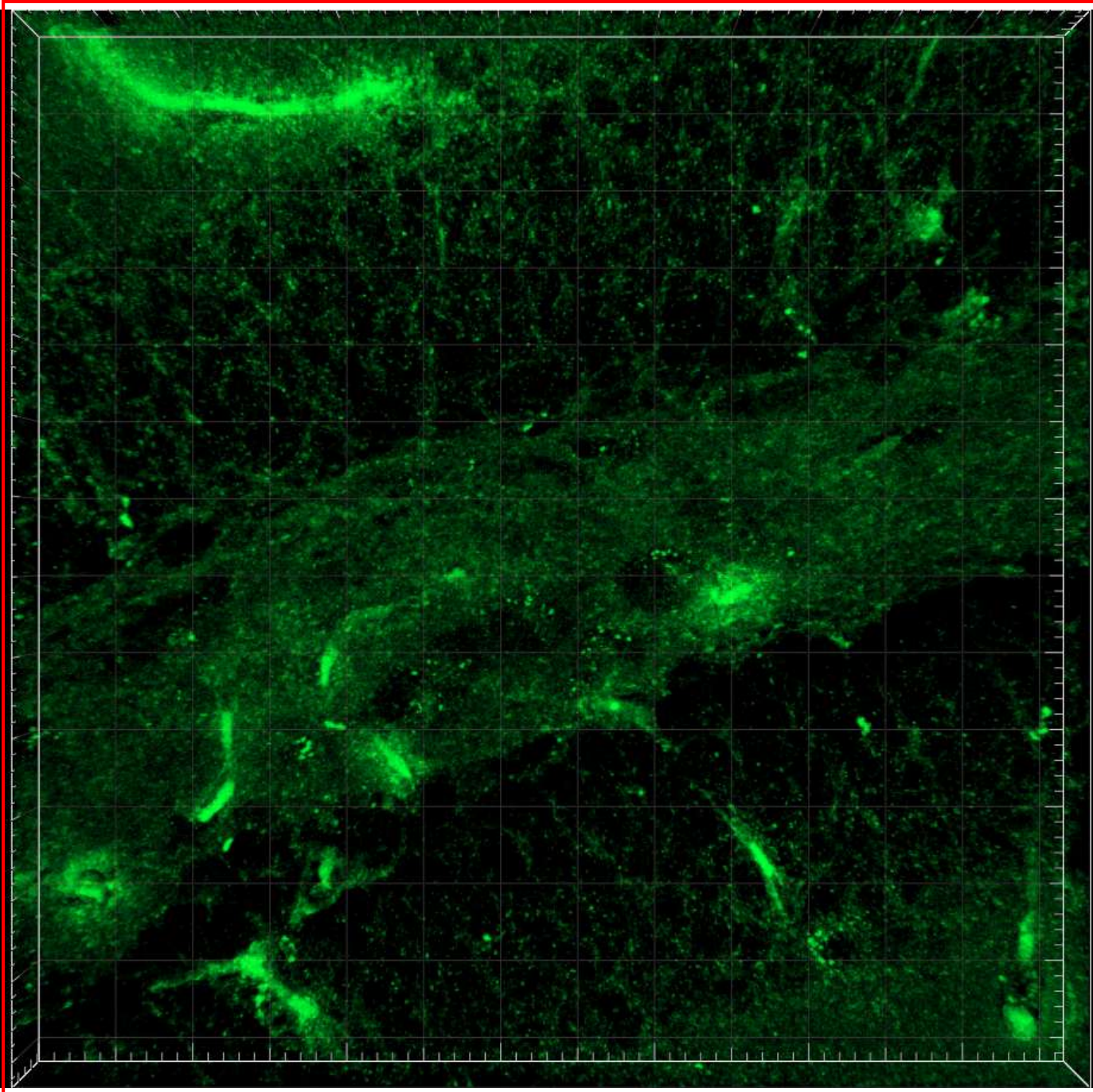


Fig 4.F

shPfk1 + mKeima + 2xLAP

mt-mKeima



30 μm

Fig 4.F

shPfk1 + mKeima + 2xLAP

mt-mKeima

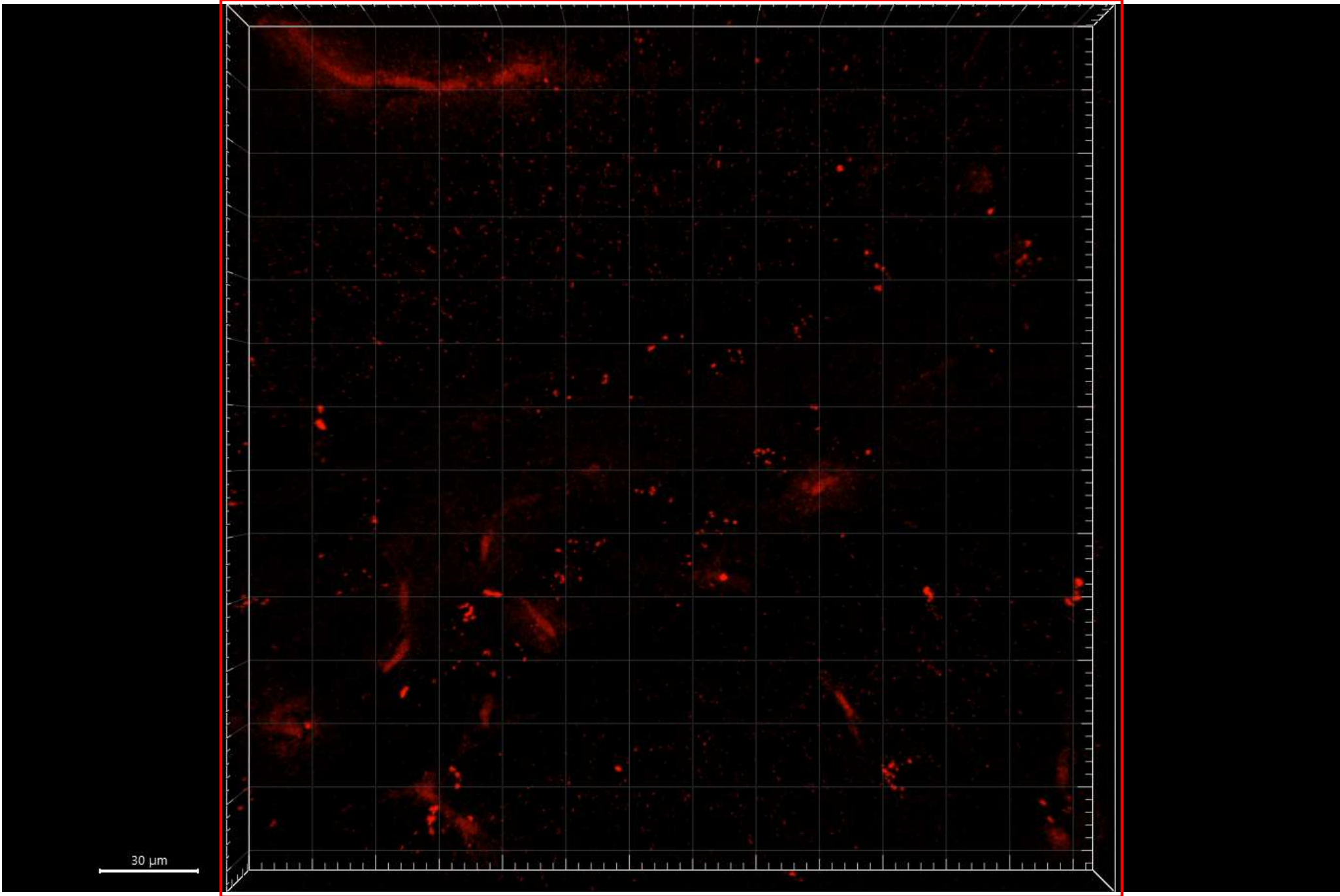


Fig 4.F

shPfk1 + mKeima + 2xLAP

γ H2AX

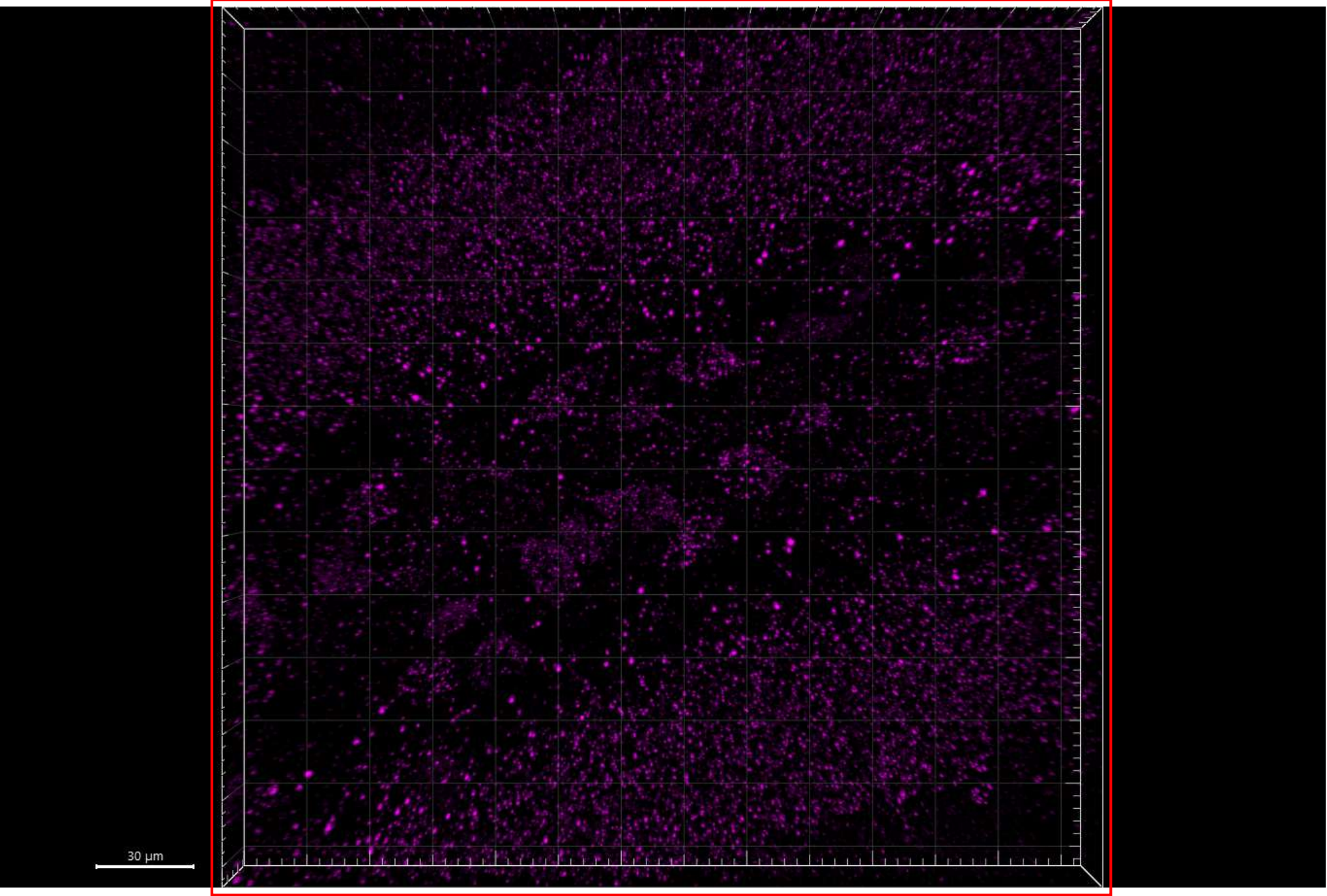


Fig 4.F

shPfk2 + mKeima + 2xLAP

merge

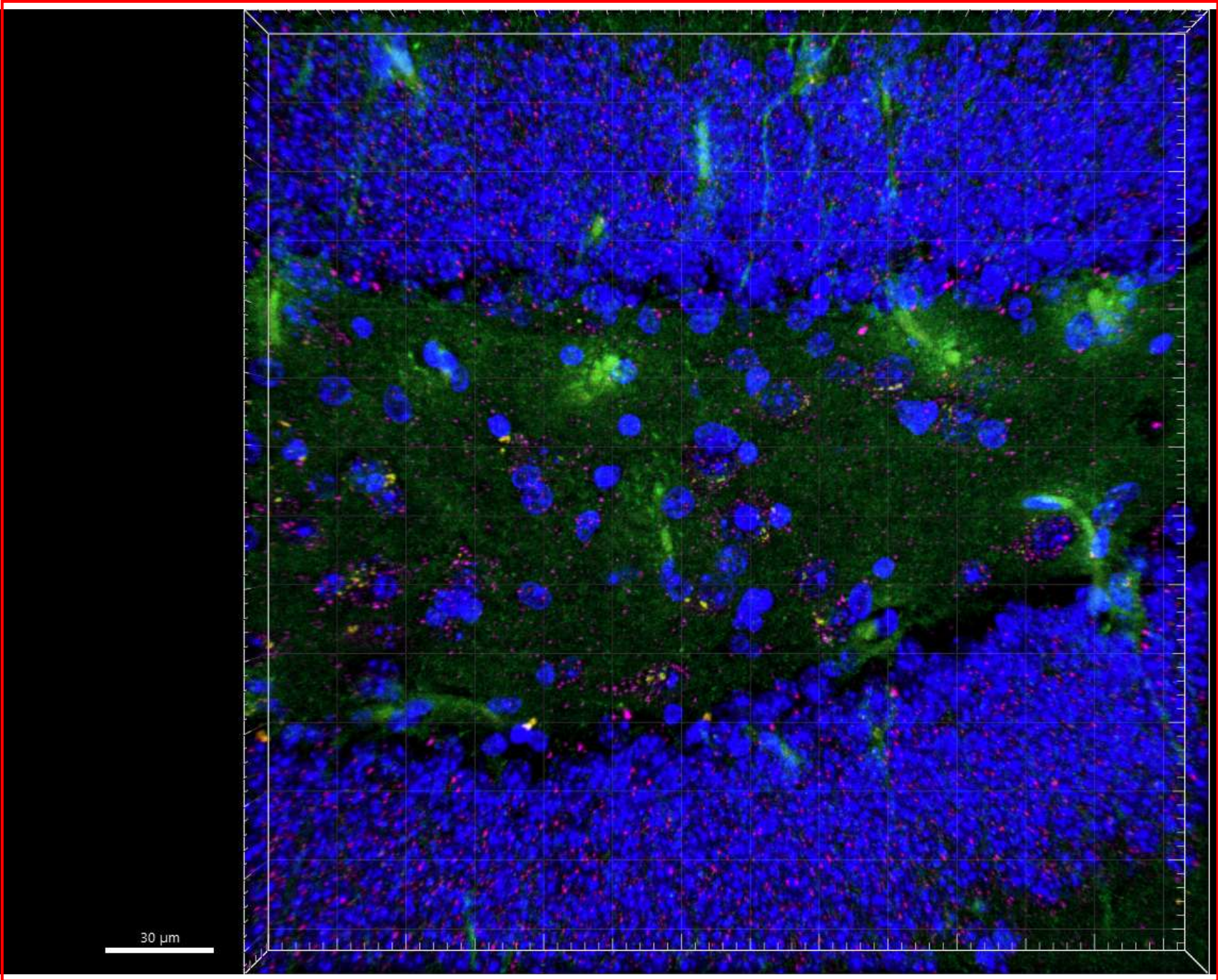


Fig 4.F

shPfk2 + mKeima + 2xLAP

enlarged

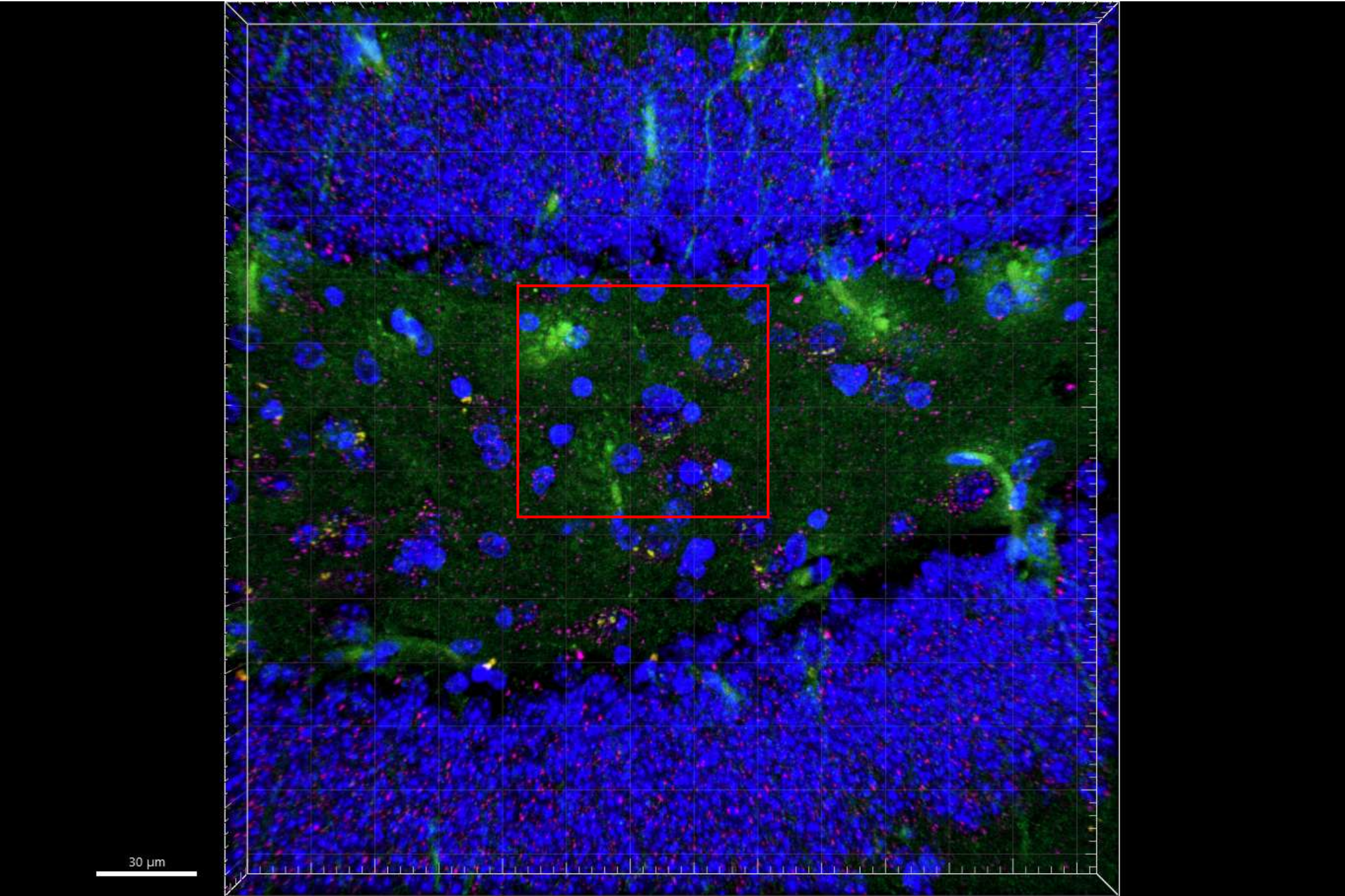


Fig 4.F

shPfk2 + mKeima + 2xLAP

merged
green + red

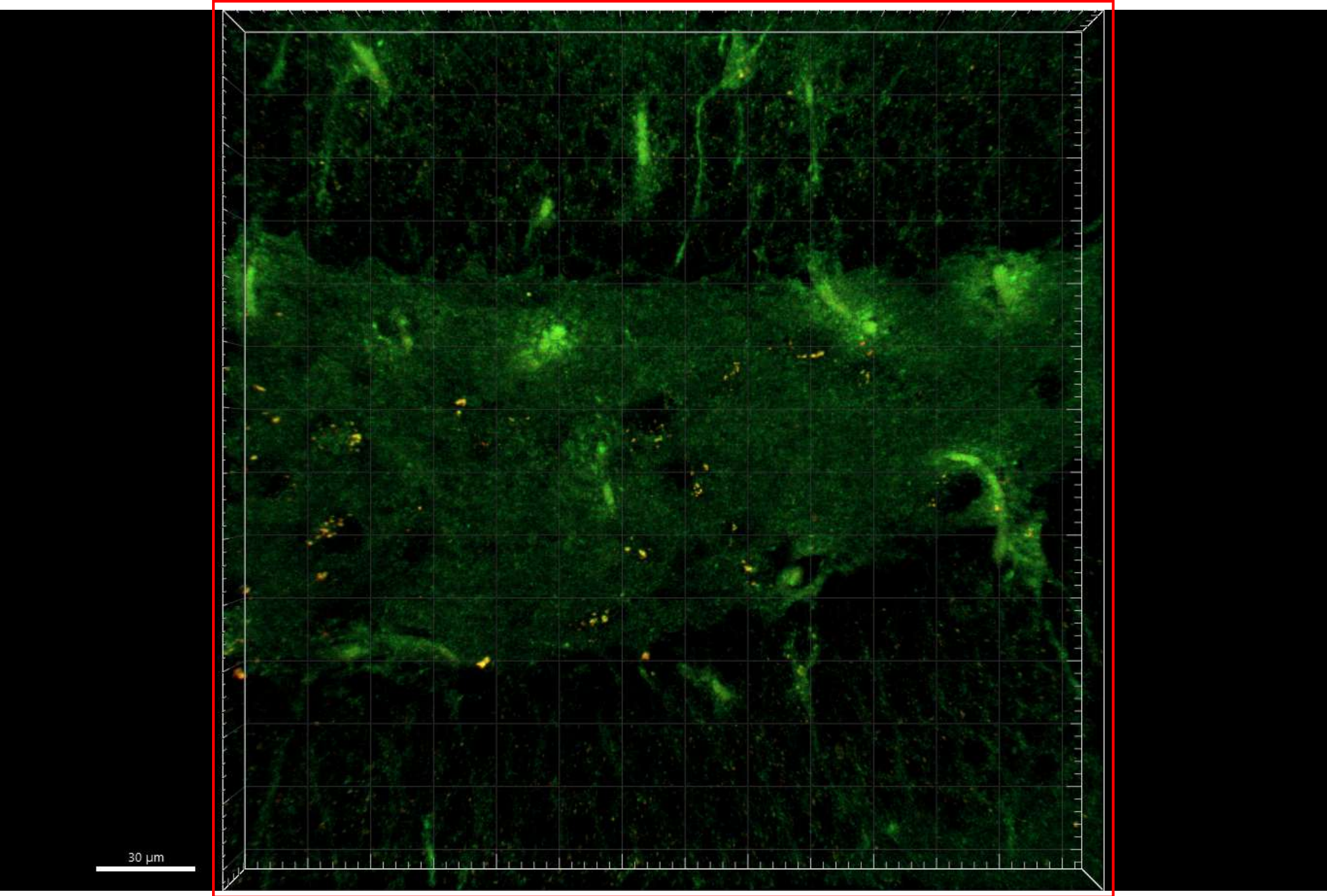


Fig 4.F

shPfk2 + mKeima + 2xLAP

Hoechst

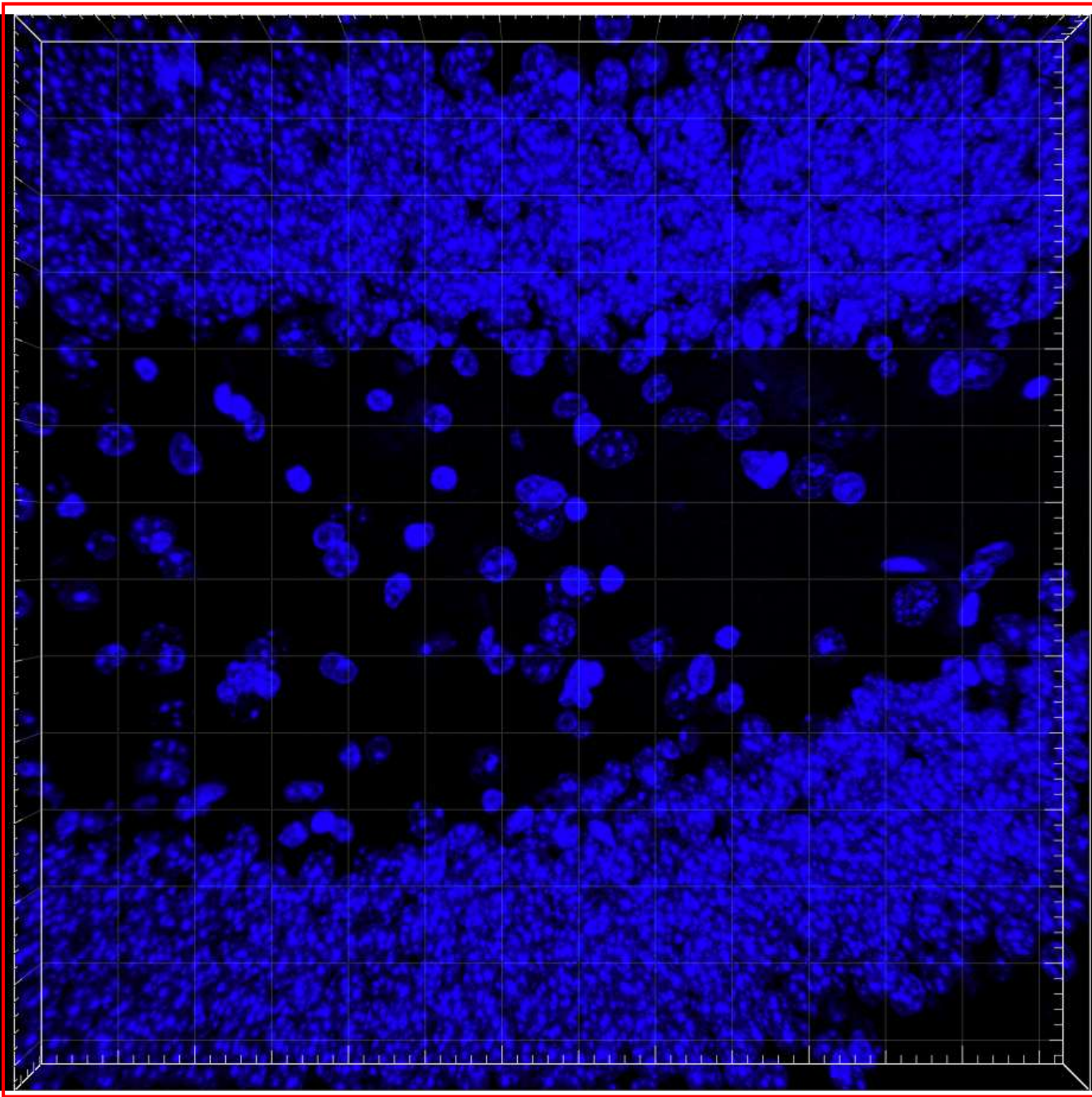


Fig 4.F

shPfk2 + mKeima + 2xLAP

mt-mKeima

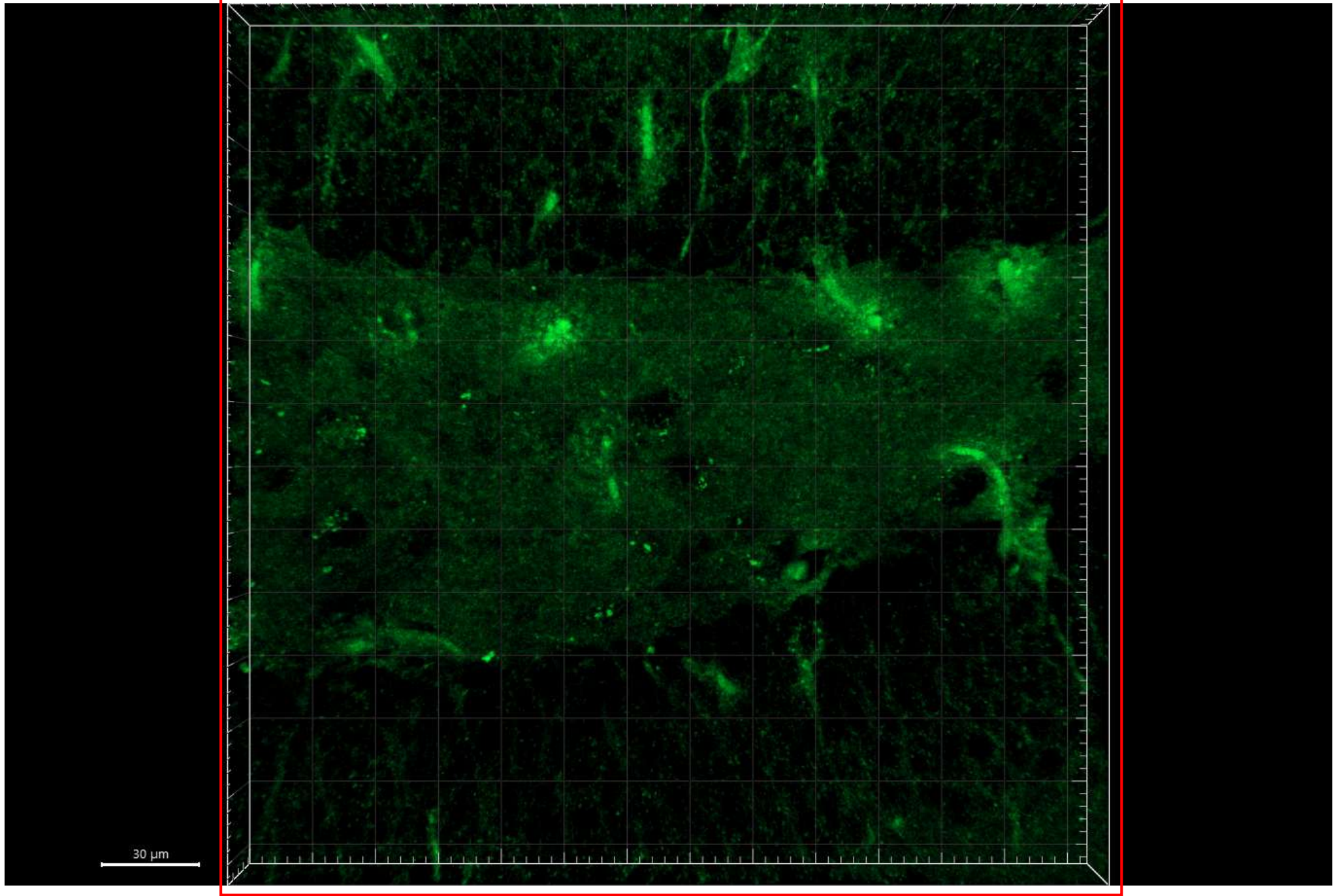


Fig 4.F

shPfk2 + mKeima + 2xLAP

mt-mKeima

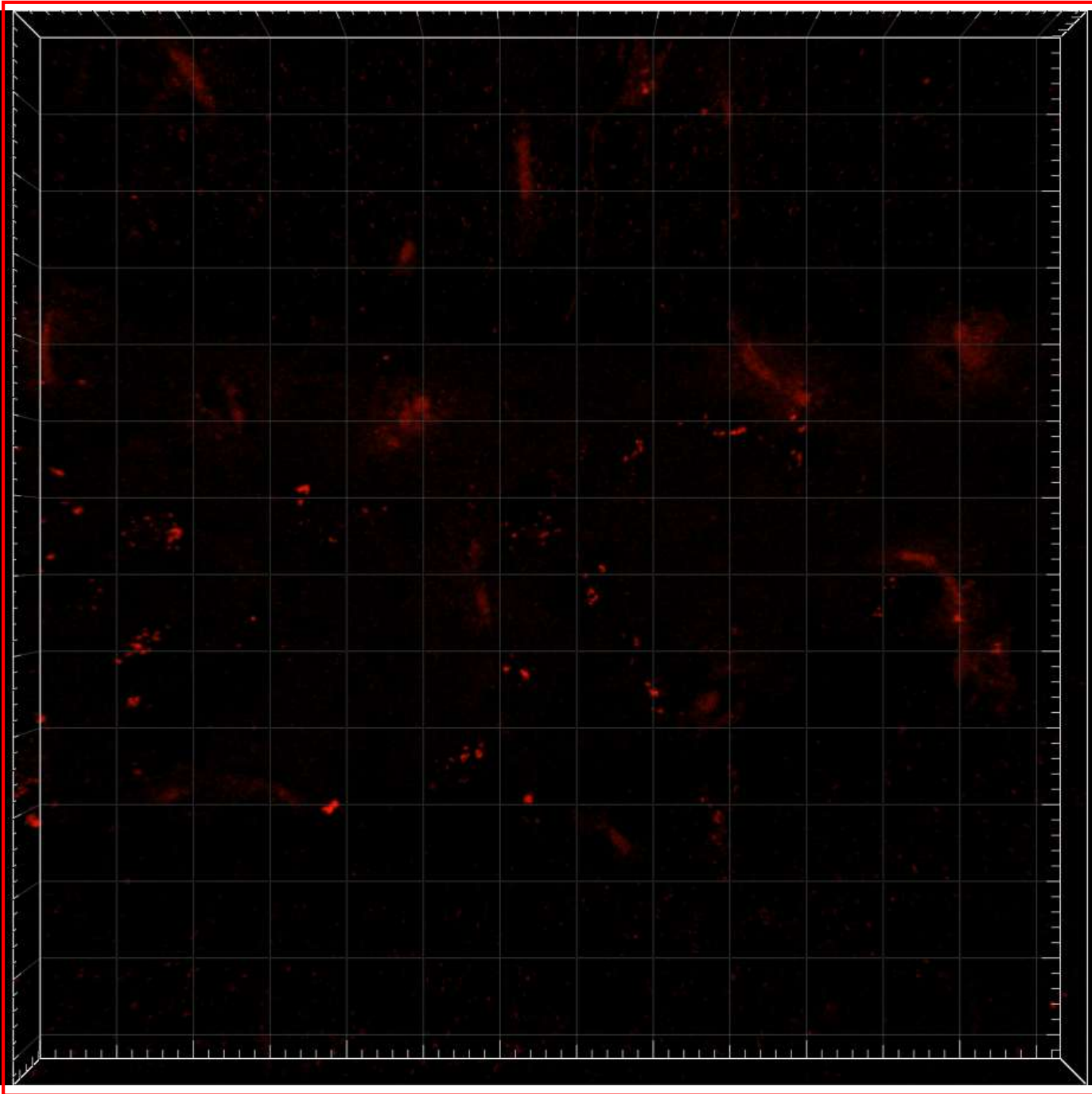


Fig 4.F

shPfk2 + mKeima + 2xLAP

γ H2AX

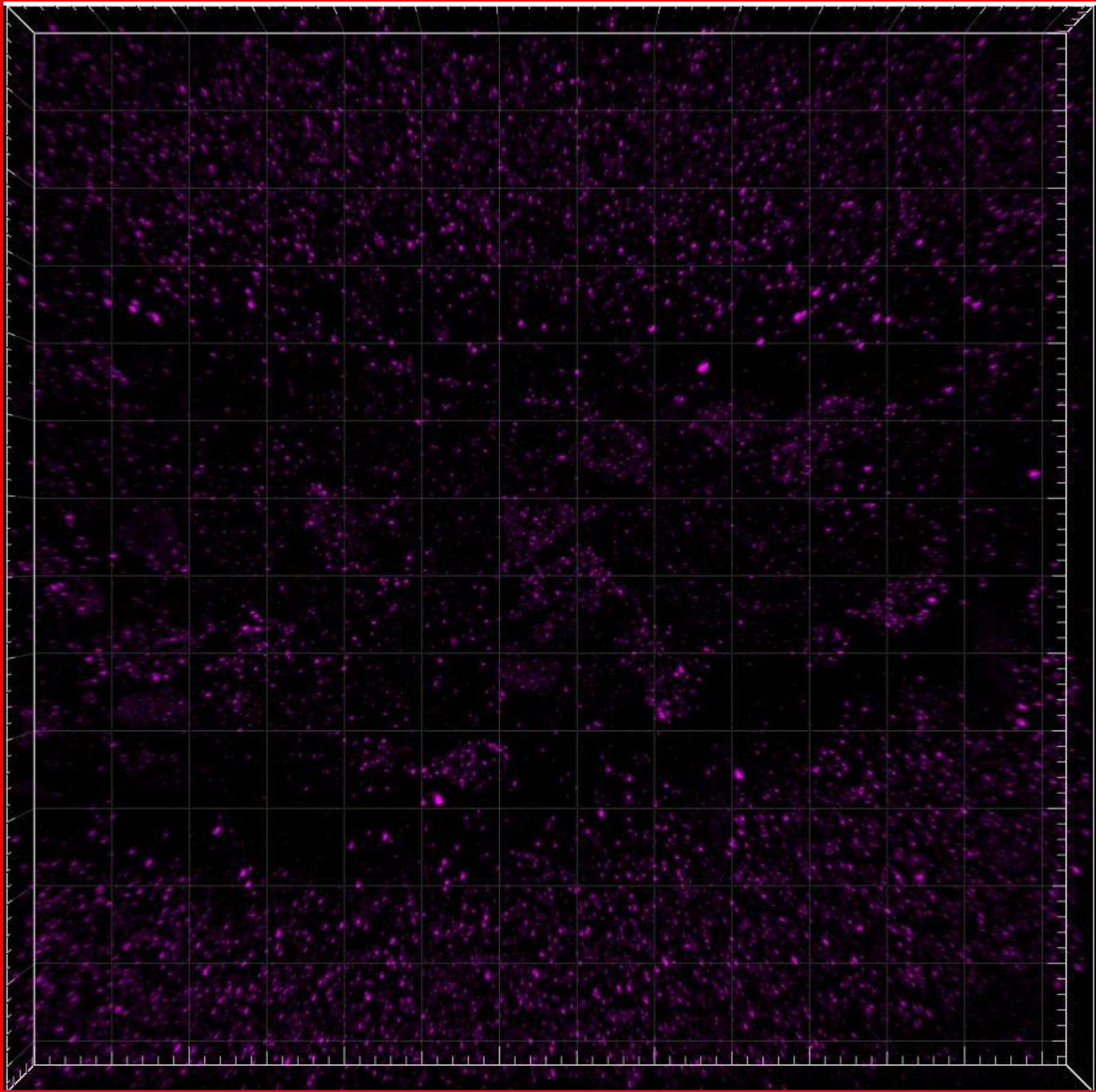


Fig 4.K

Fig 4.K

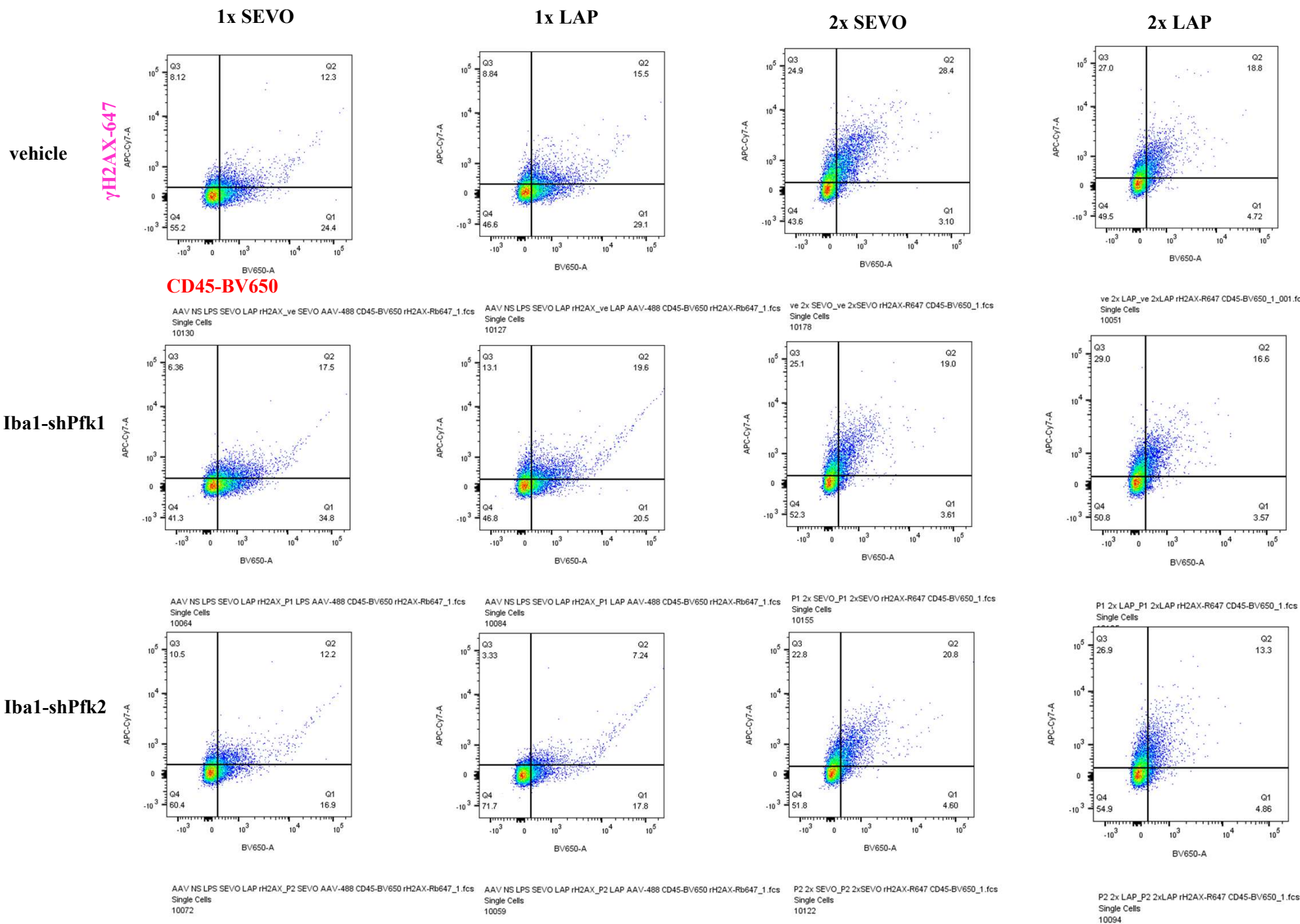


Fig 4.M

Fig 4.M

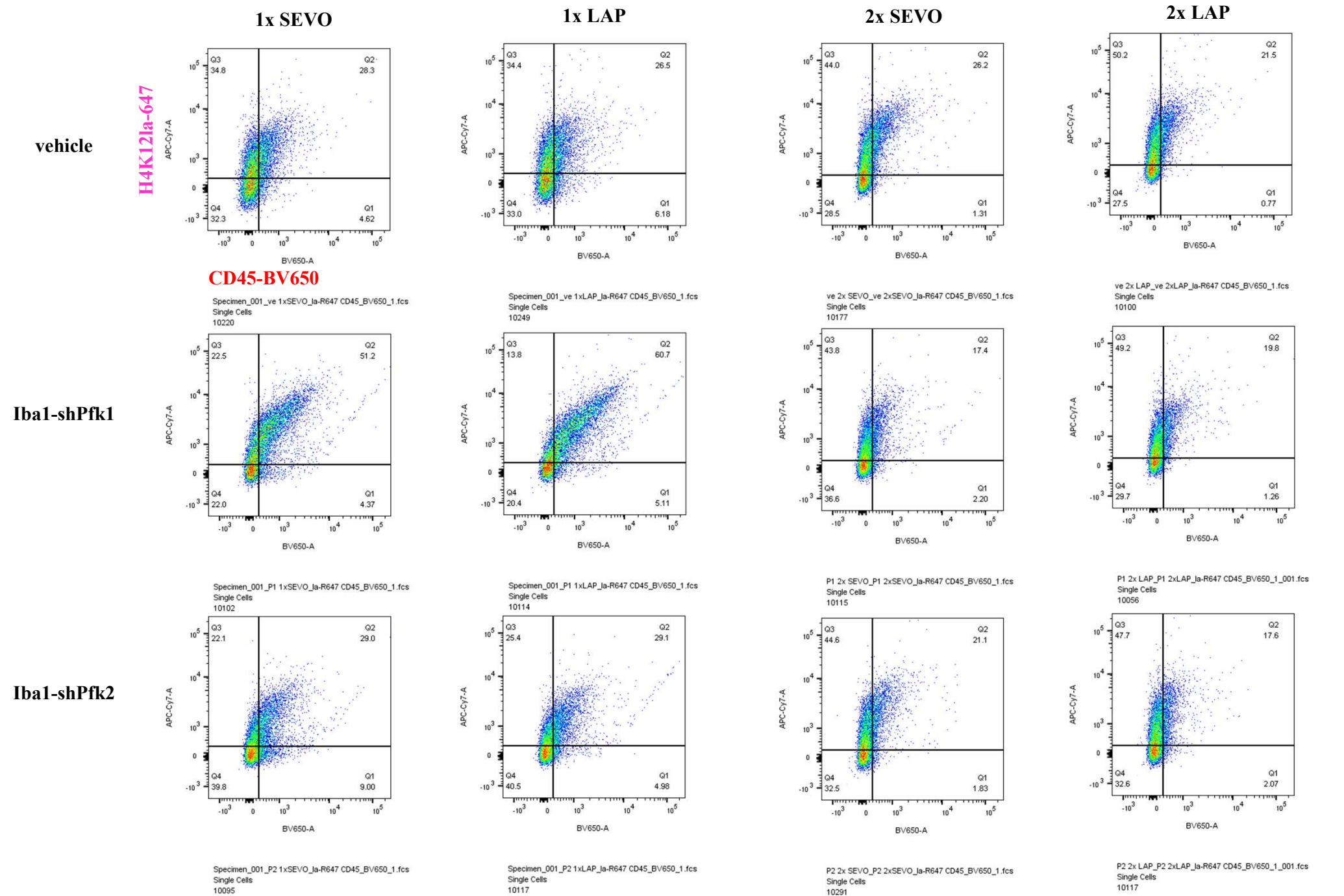


Fig 5.A

Fig 5.A

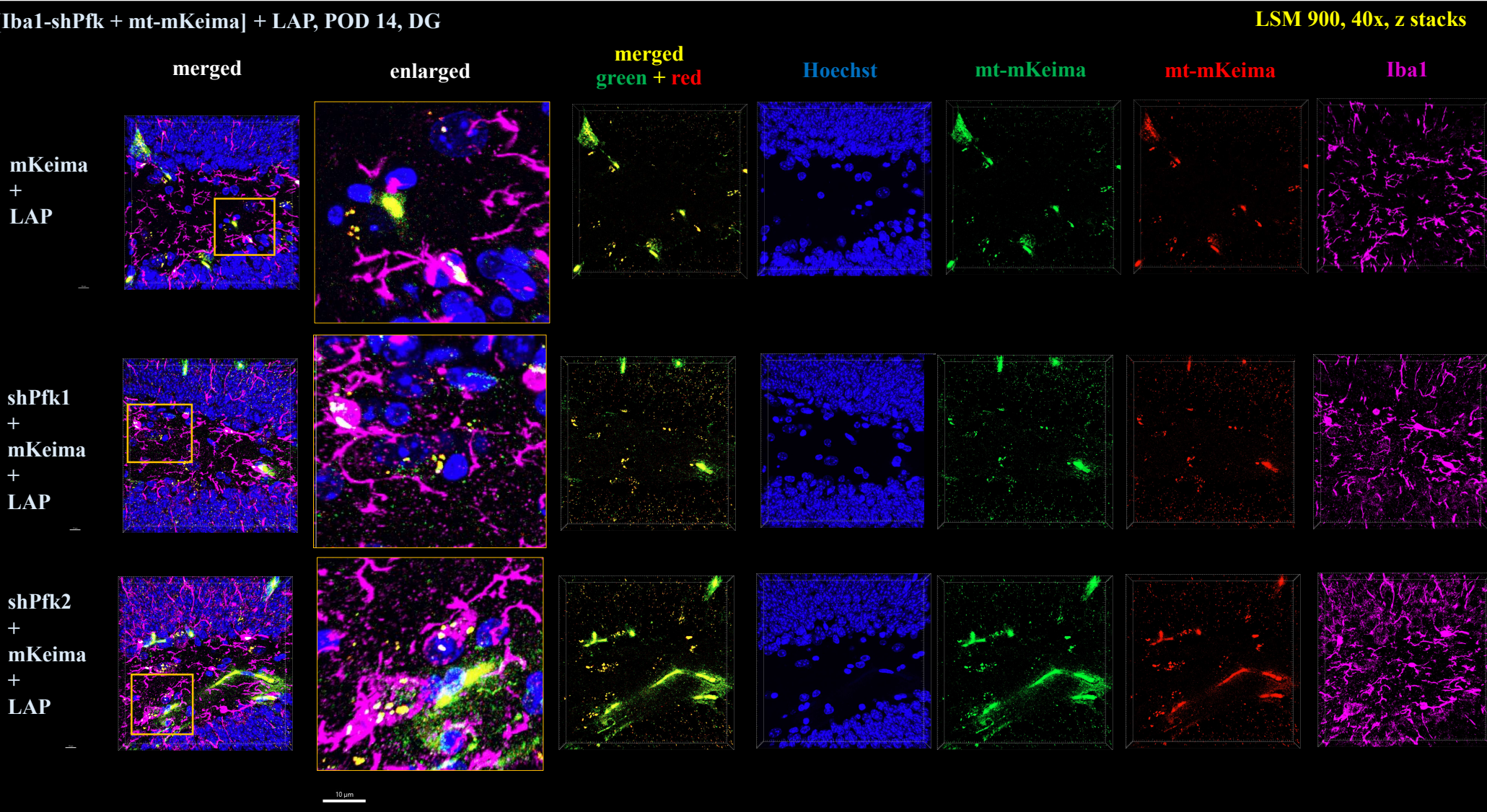


Fig 5.A

mKeima + LAP

merged

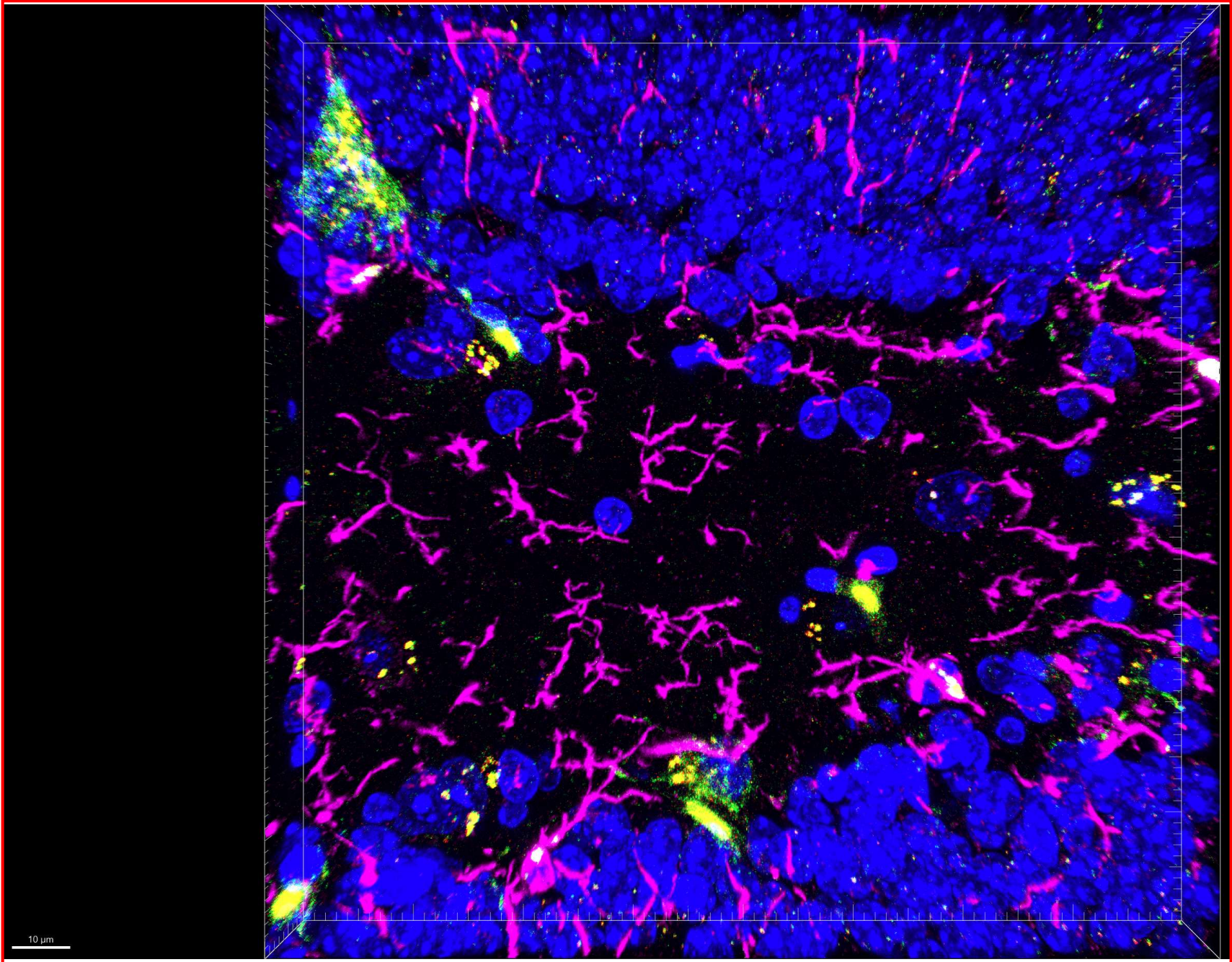


Fig 5.A

mKeima + LAP

enlarged

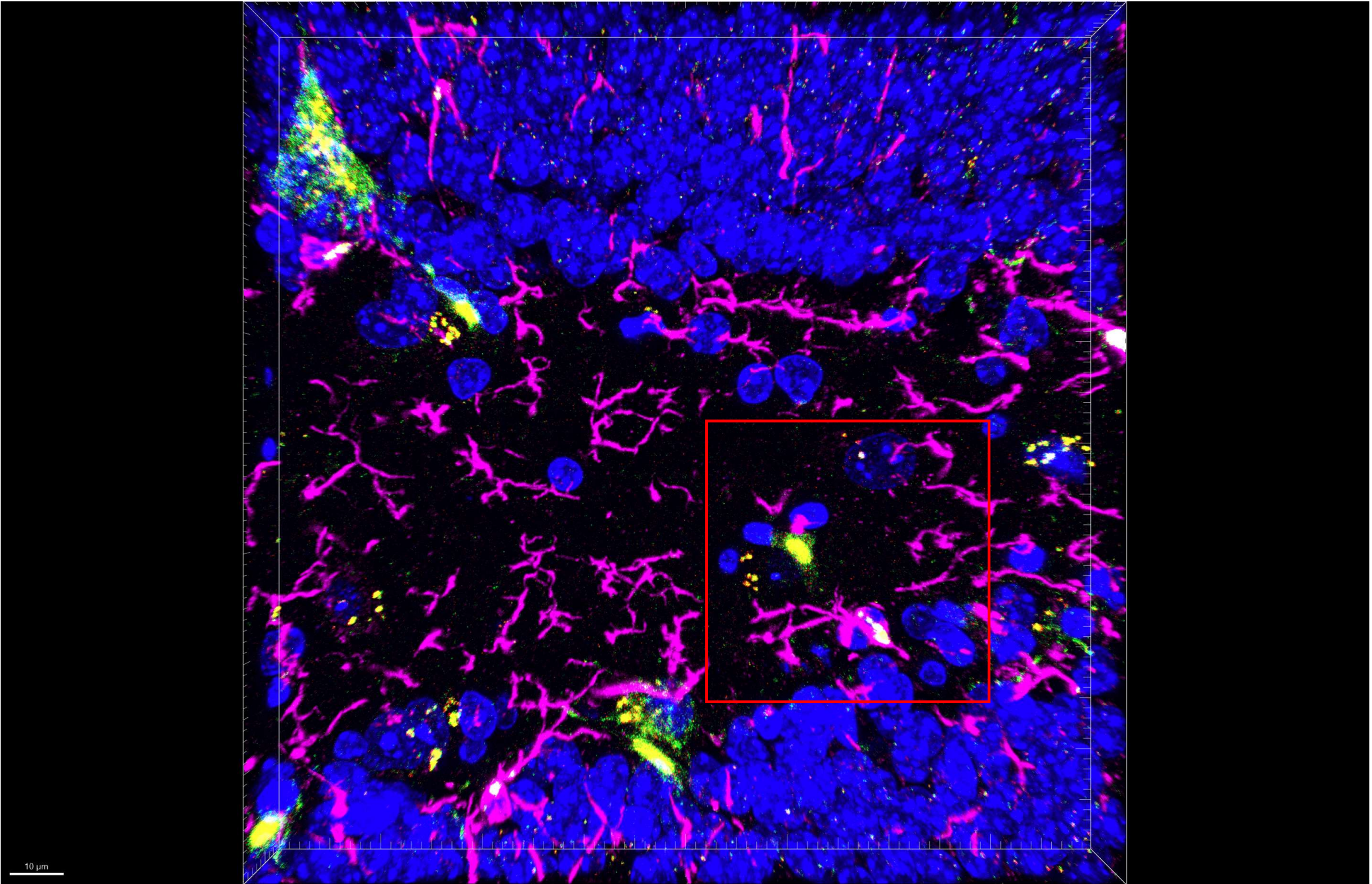


Fig 5.A

mKeima + LAP

merged
green + red

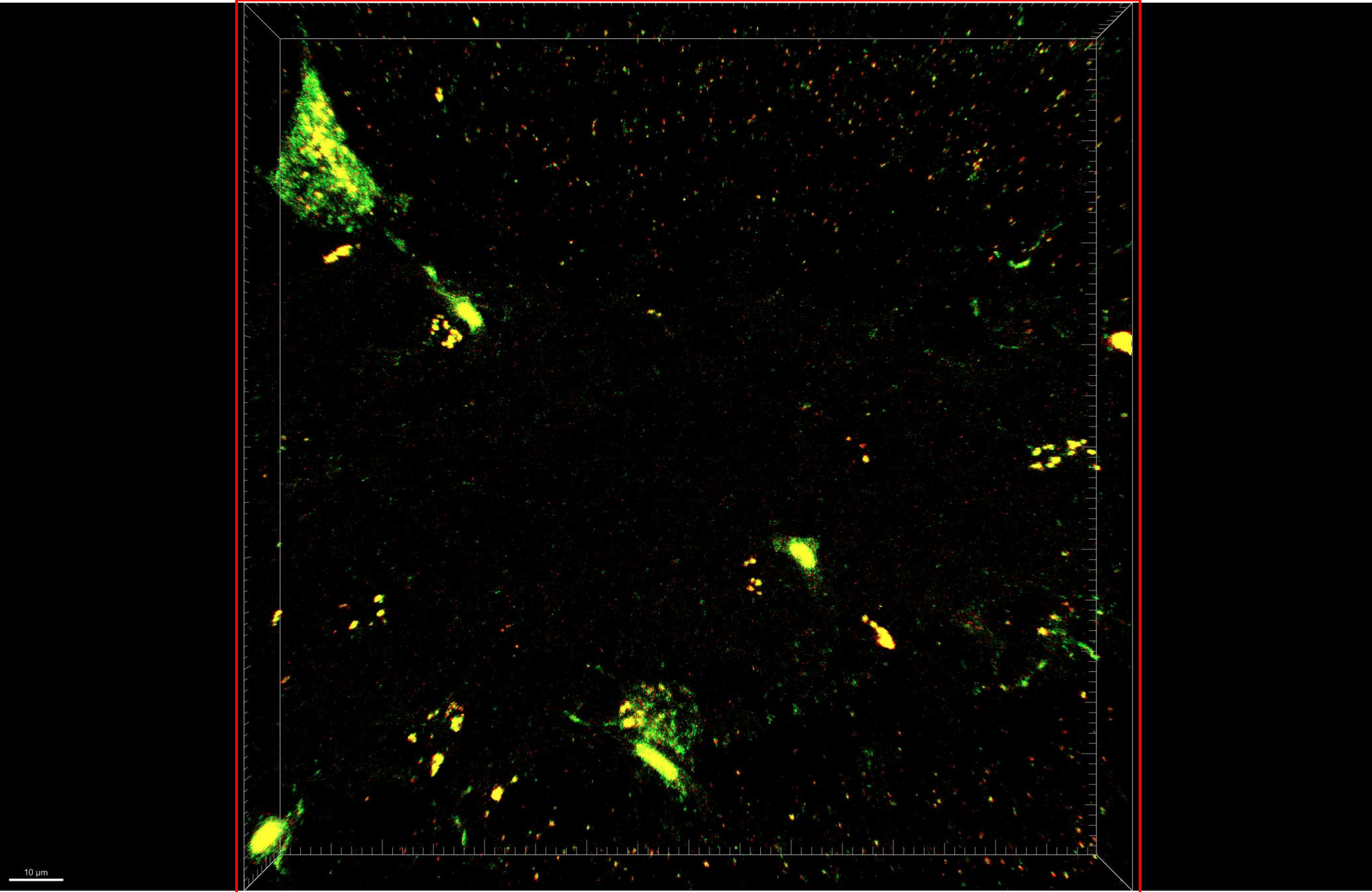


Fig 5.A

mKeima + LAP

Hoechst

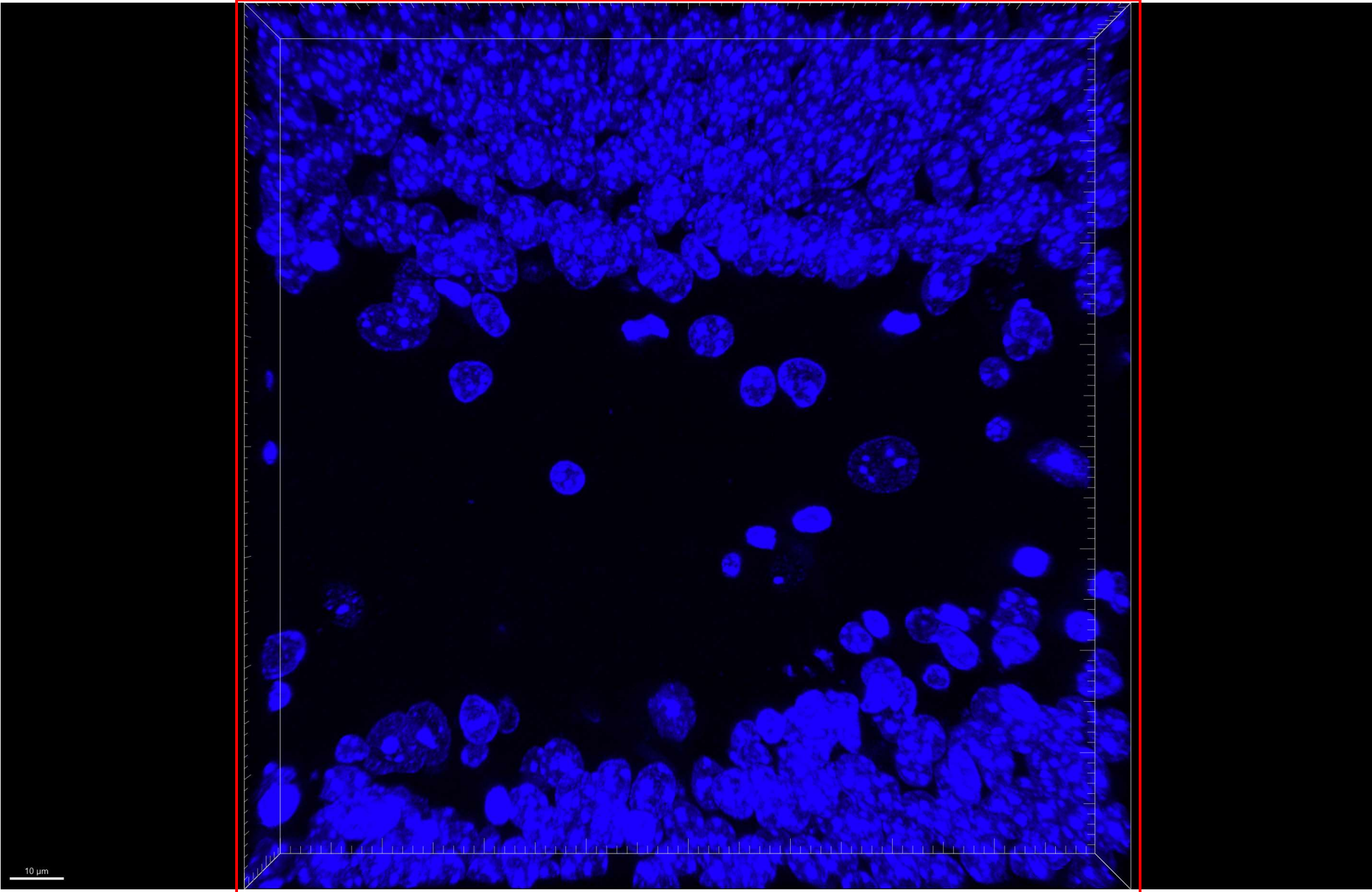


Fig 5.A

mKeima + LAP

mt-mKeima

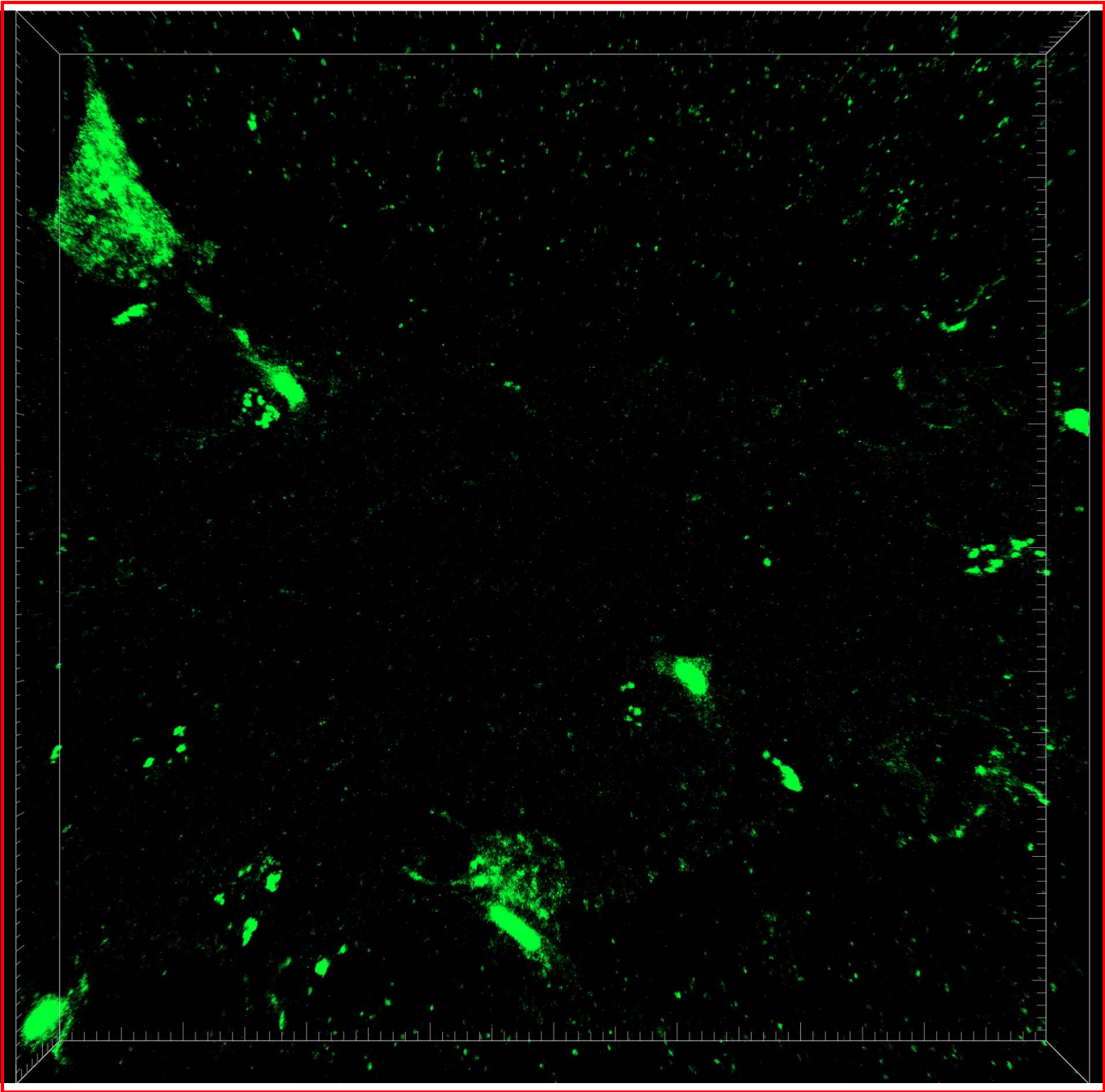


Fig 5.A

mKeima + LAP

mt-mKeima

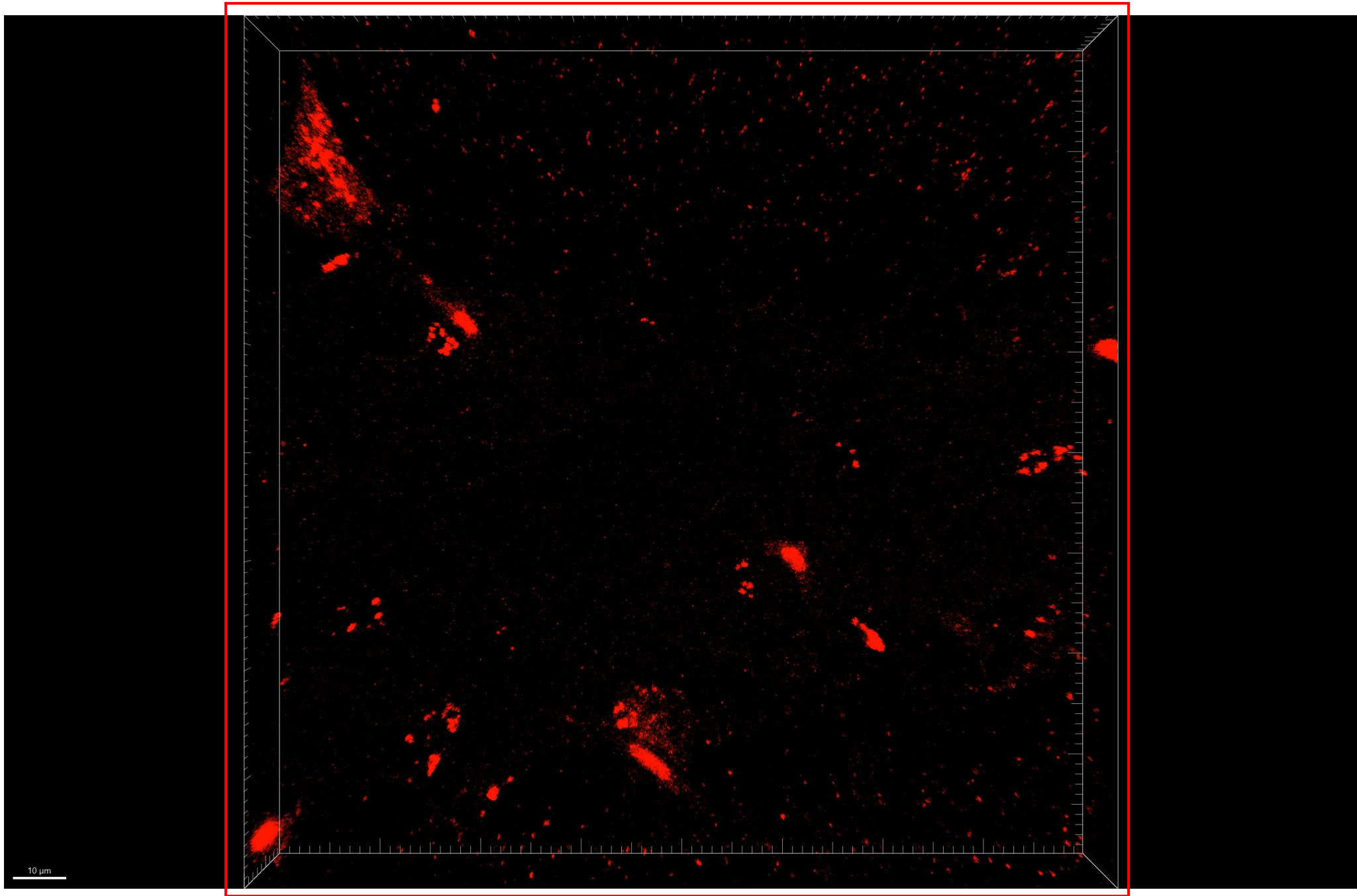


Fig 5.A

mKeima + LAP

Iba1

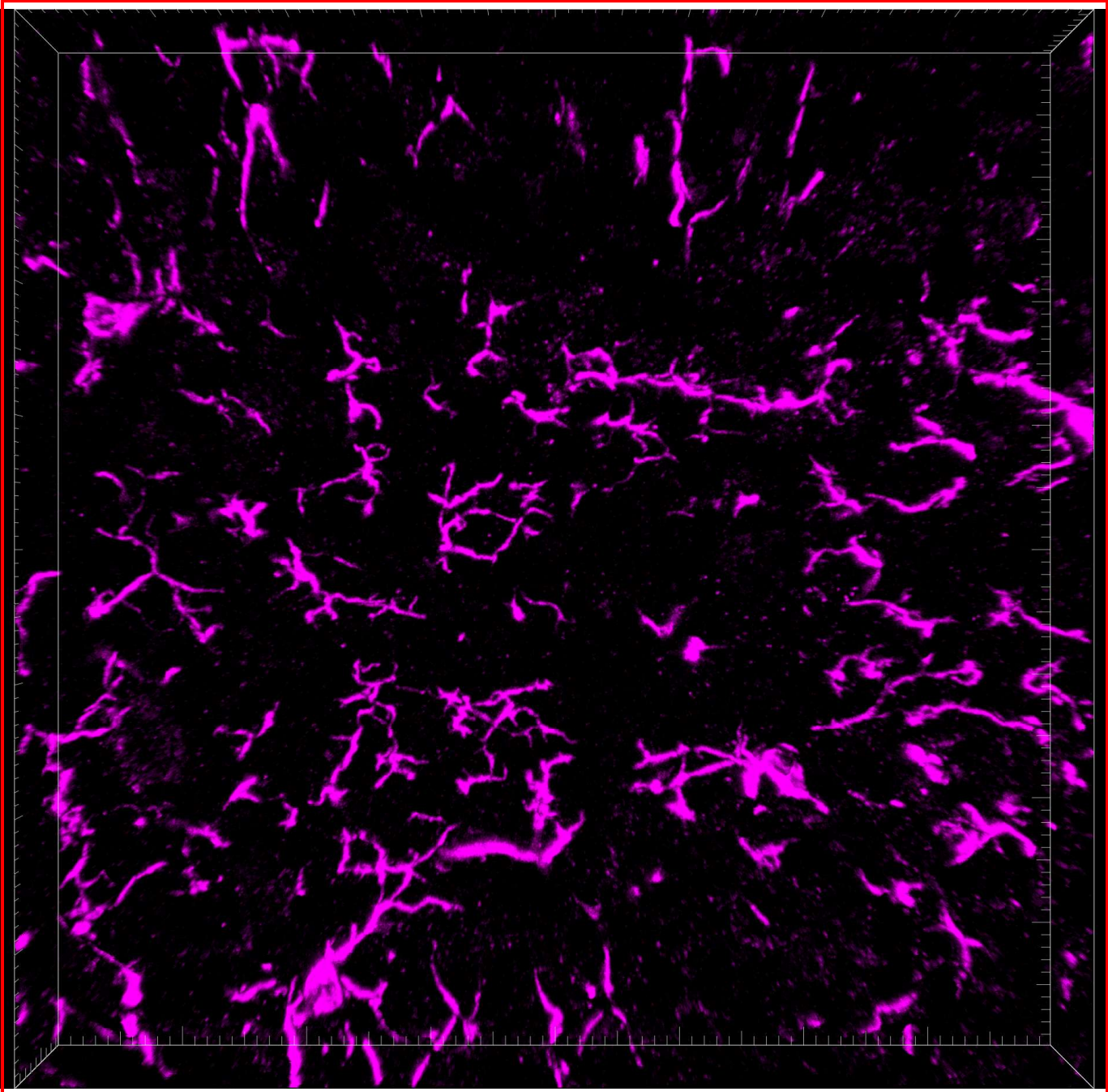


Fig 5.A

shPfk1 + mKeima + LAP

merged

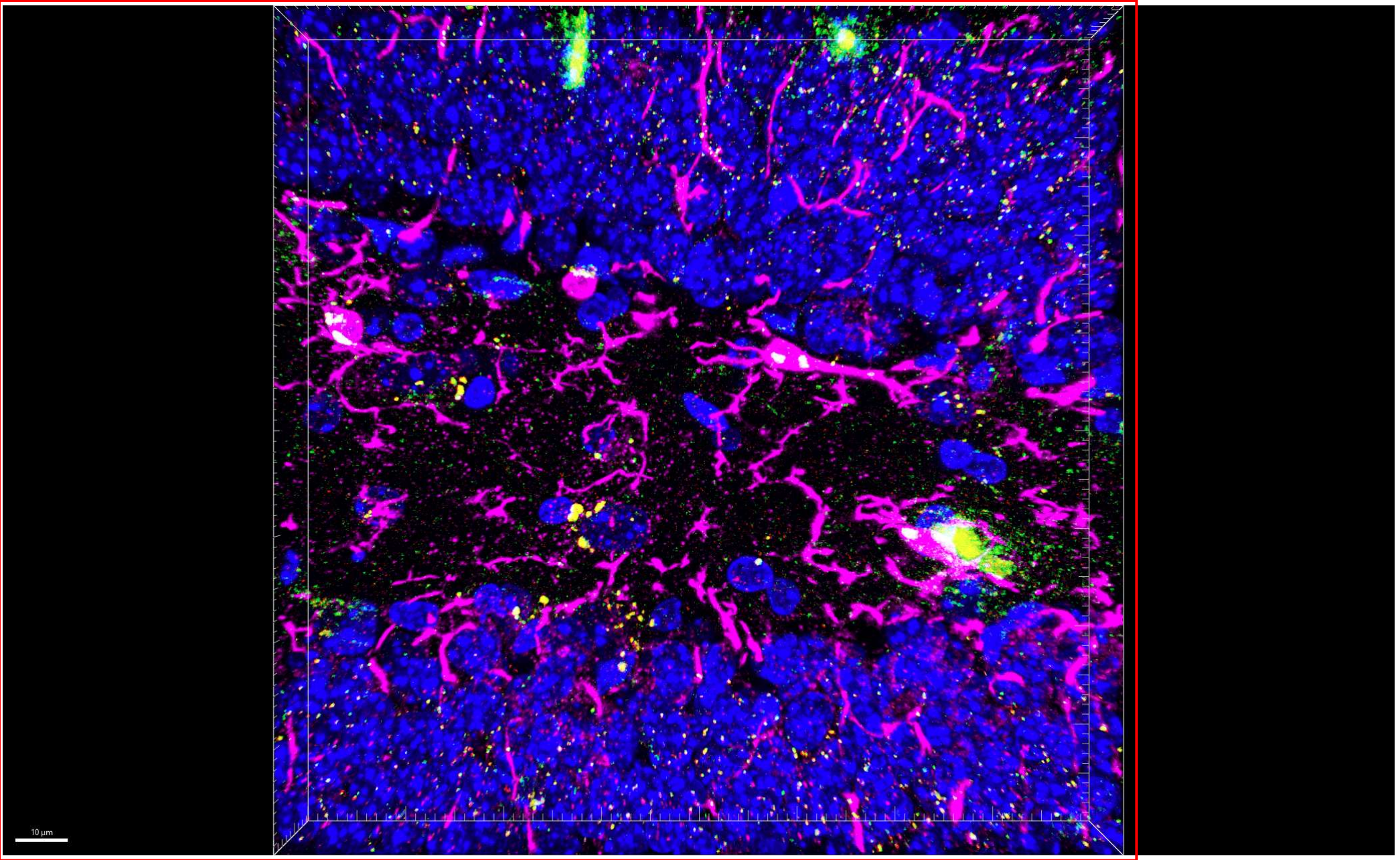


Fig 5.A

shPfk1 + mKeima + LAP

enlarged

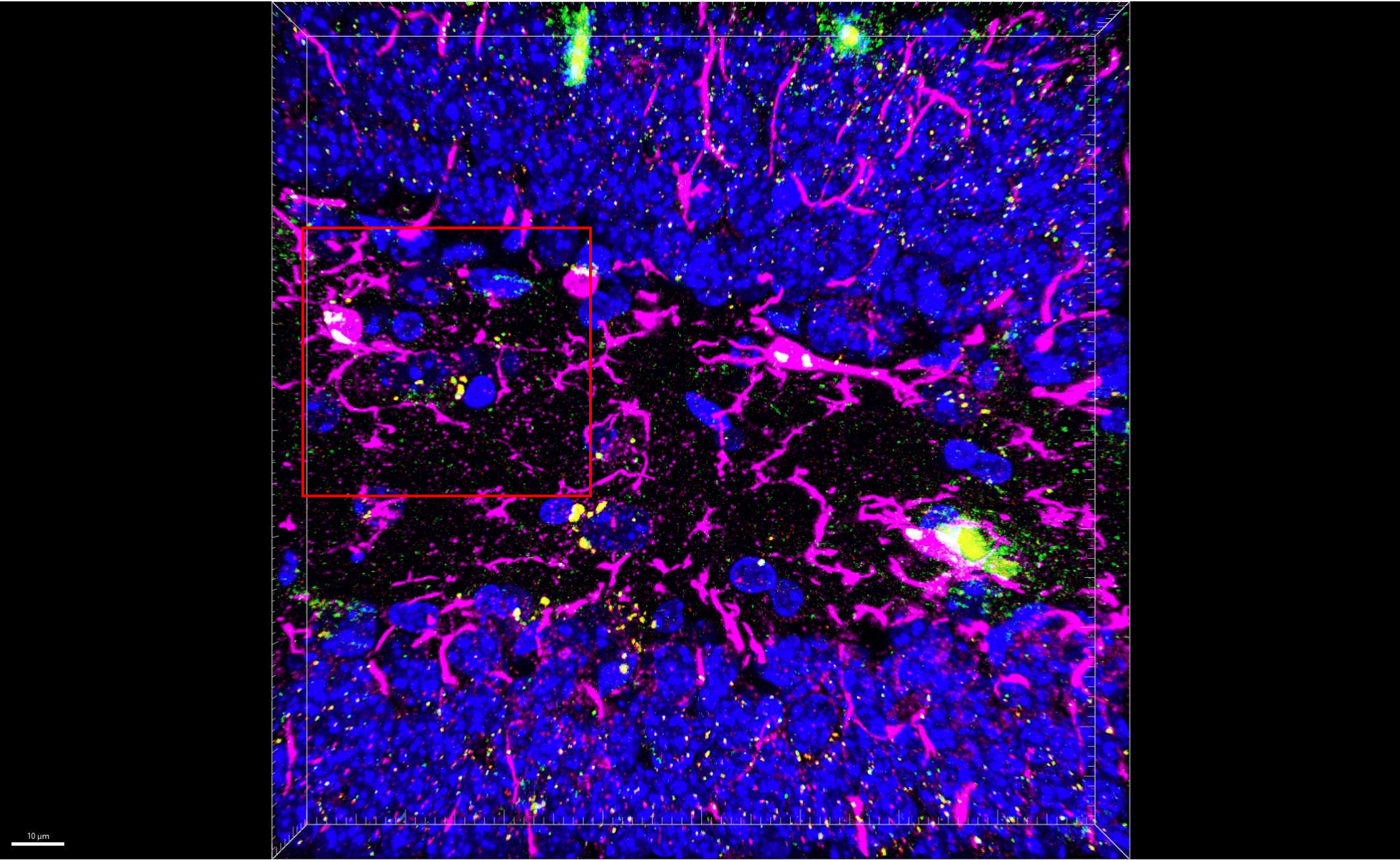


Fig 5.A

shPfk1 + mKeima + LAP

merged
green + red

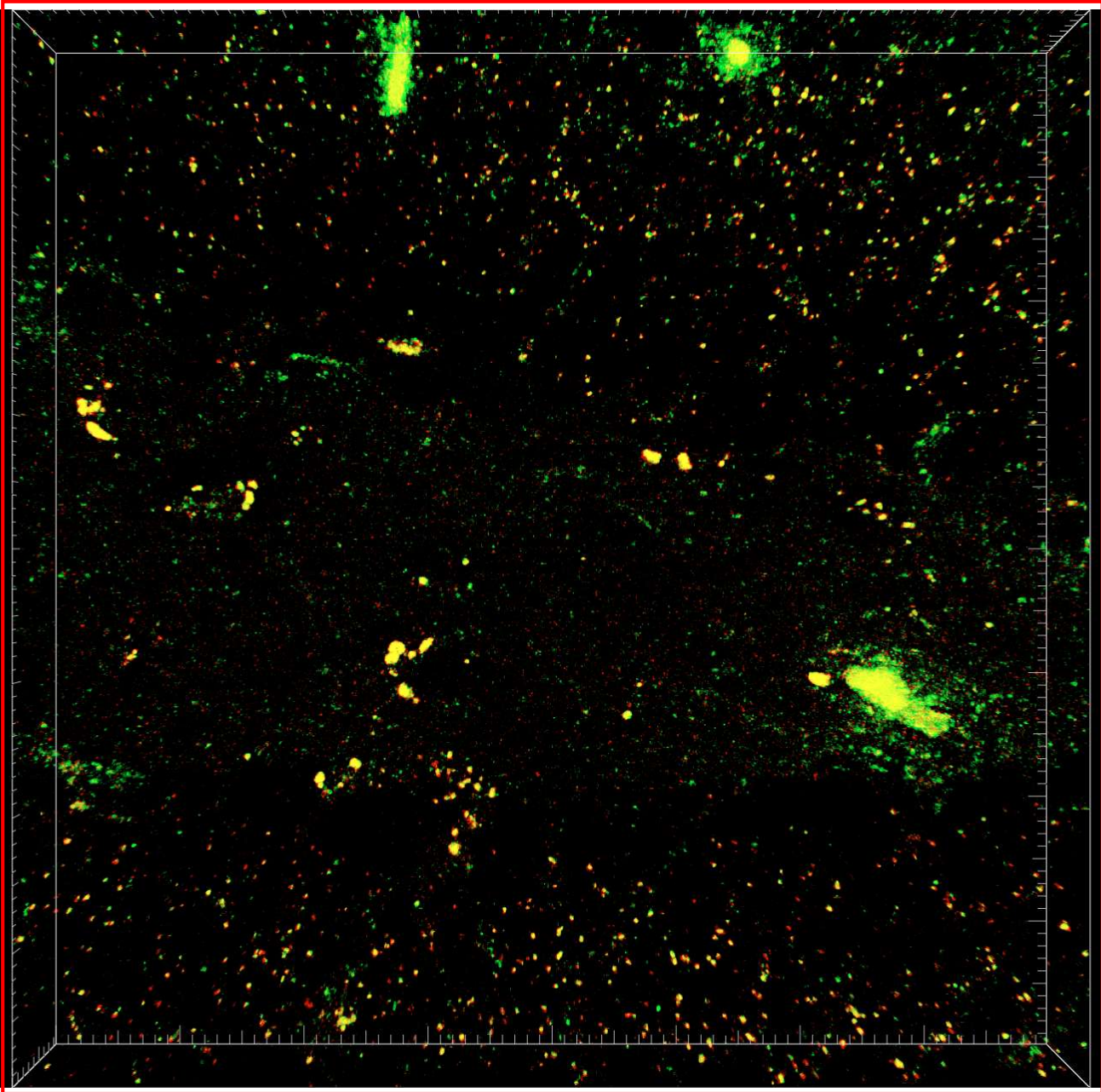


Fig 5.A

shPfk1 + mKeima + LAP

Hoechst

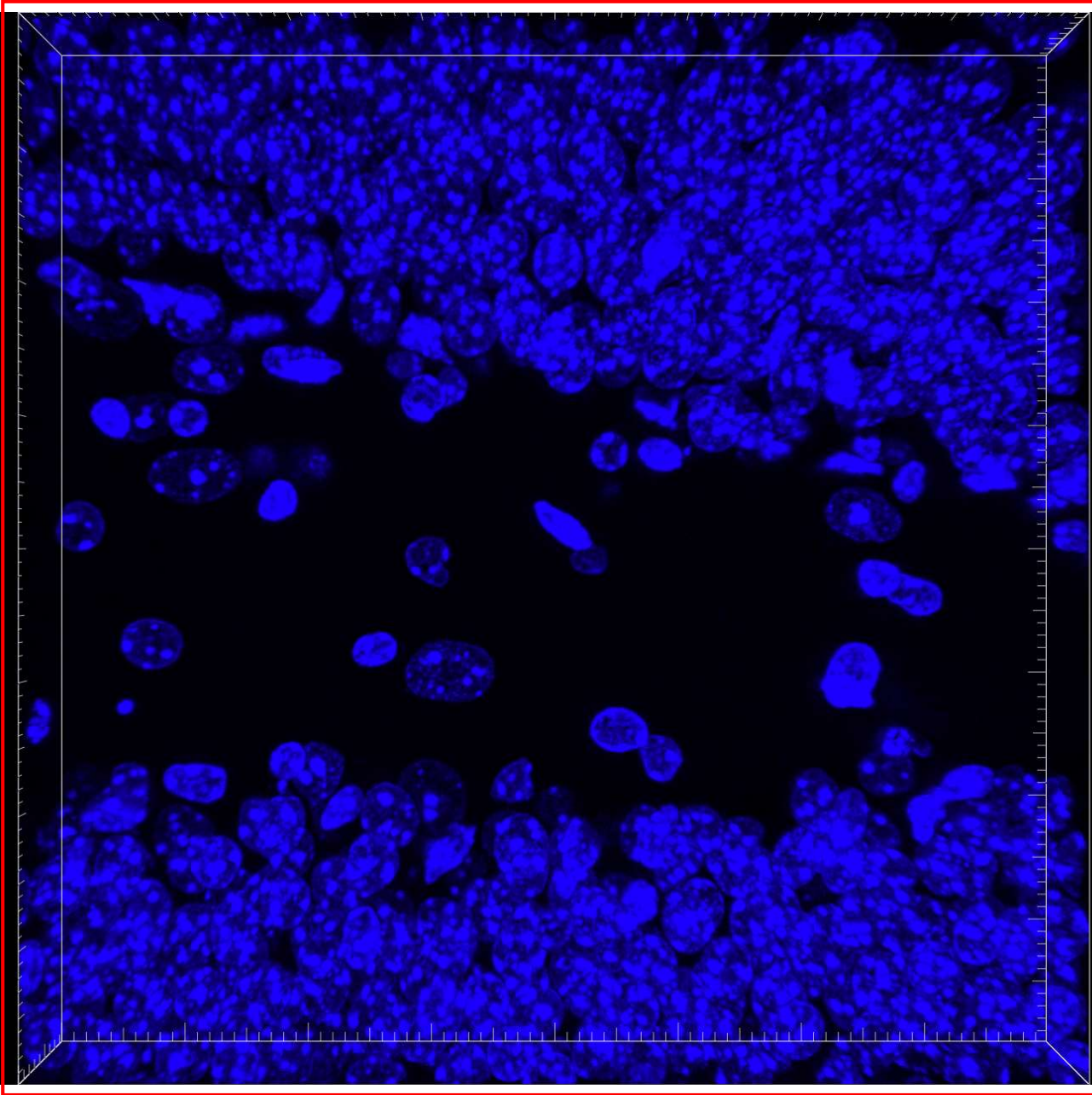


Fig 5.A

shPfk1 + mKeima + LAP

mt-mKeima

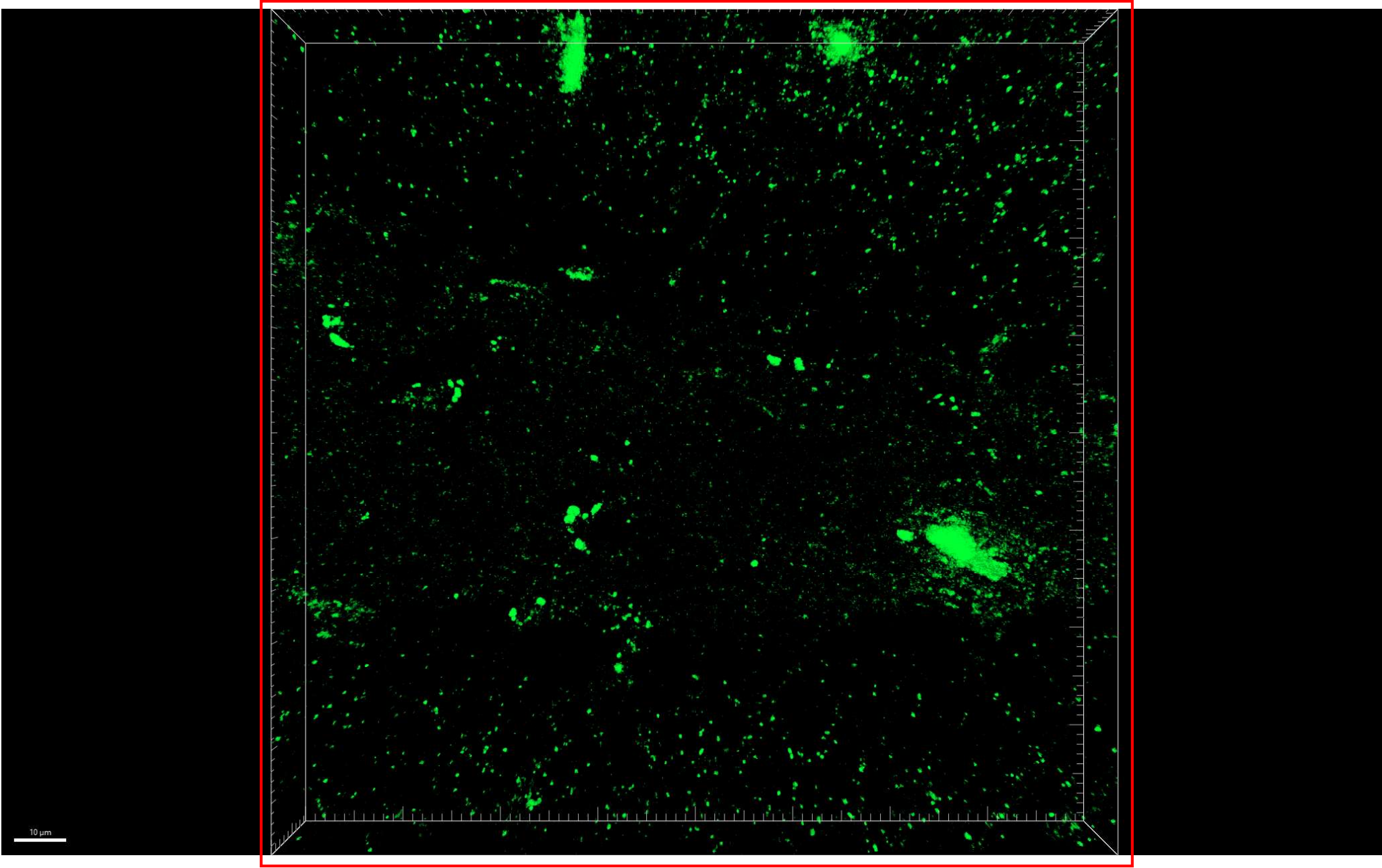


Fig 5.A

shPfk1 + mKeima + LAP

mt-mKeima

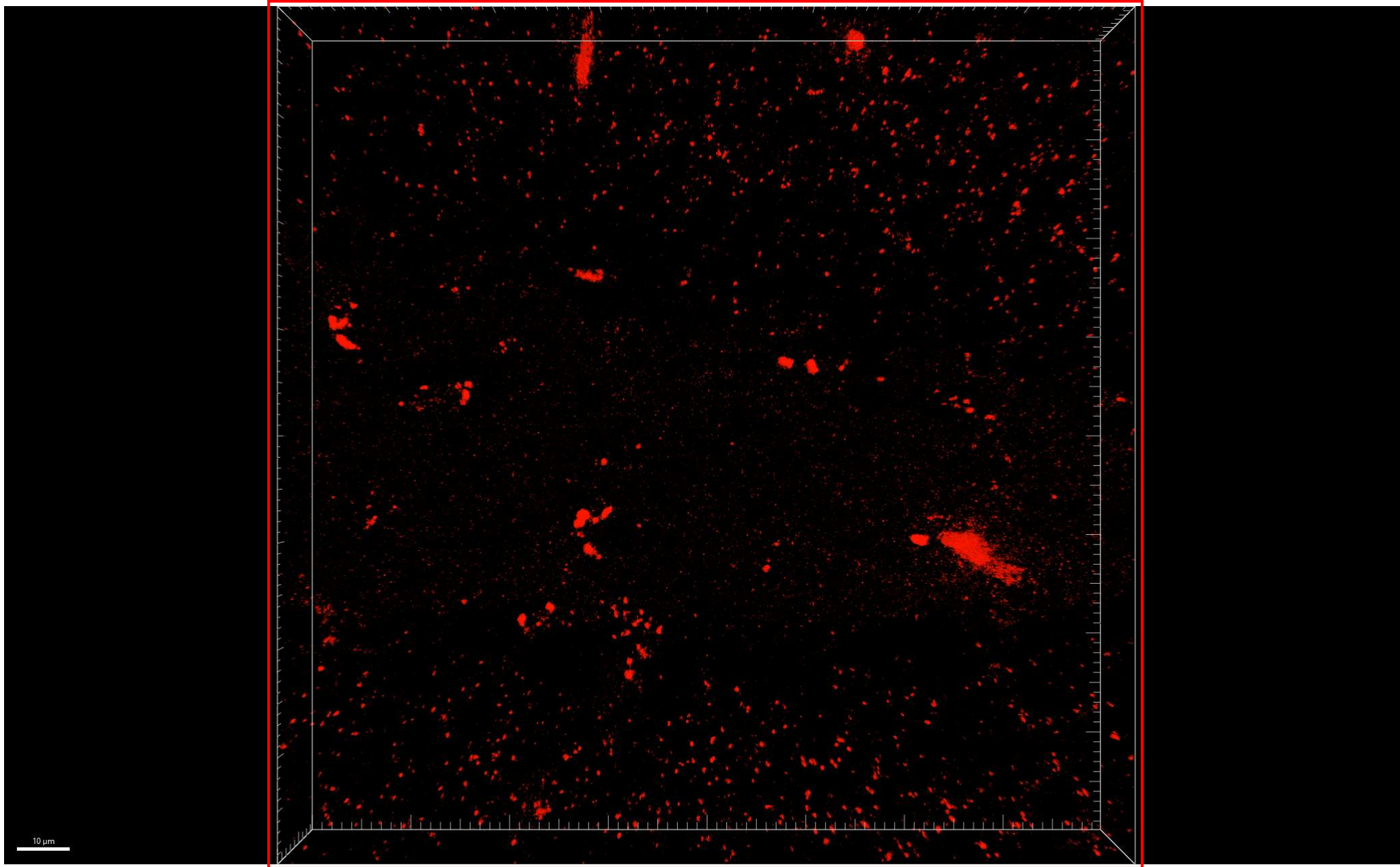


Fig 5.A

shPfk1 + mKeima + LAP

Iba1

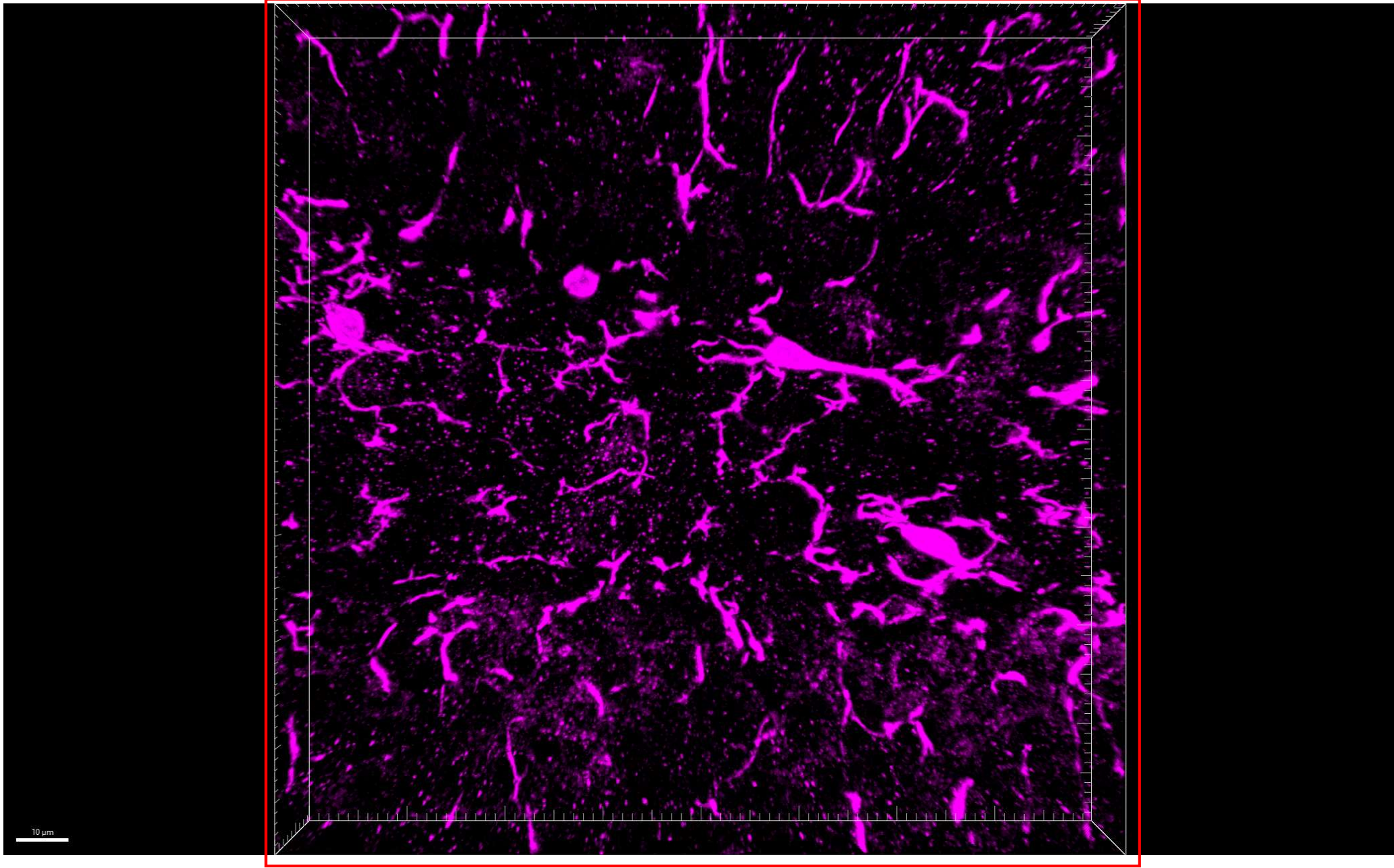


Fig 5.A

shPfk2 + mKeima + LAP

merged

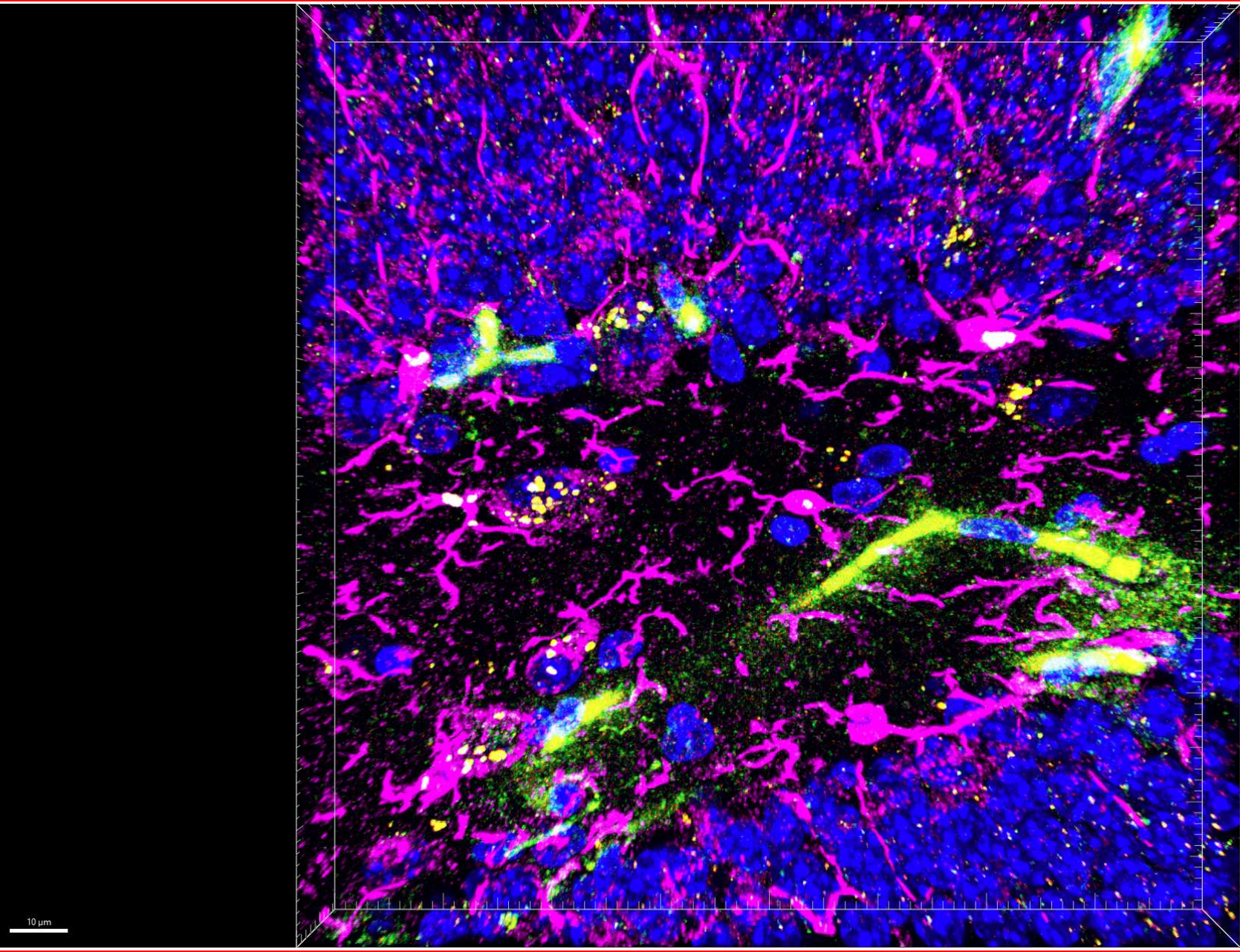


Fig 5.A

shPfk2 + mKeima + LAP

enlarged

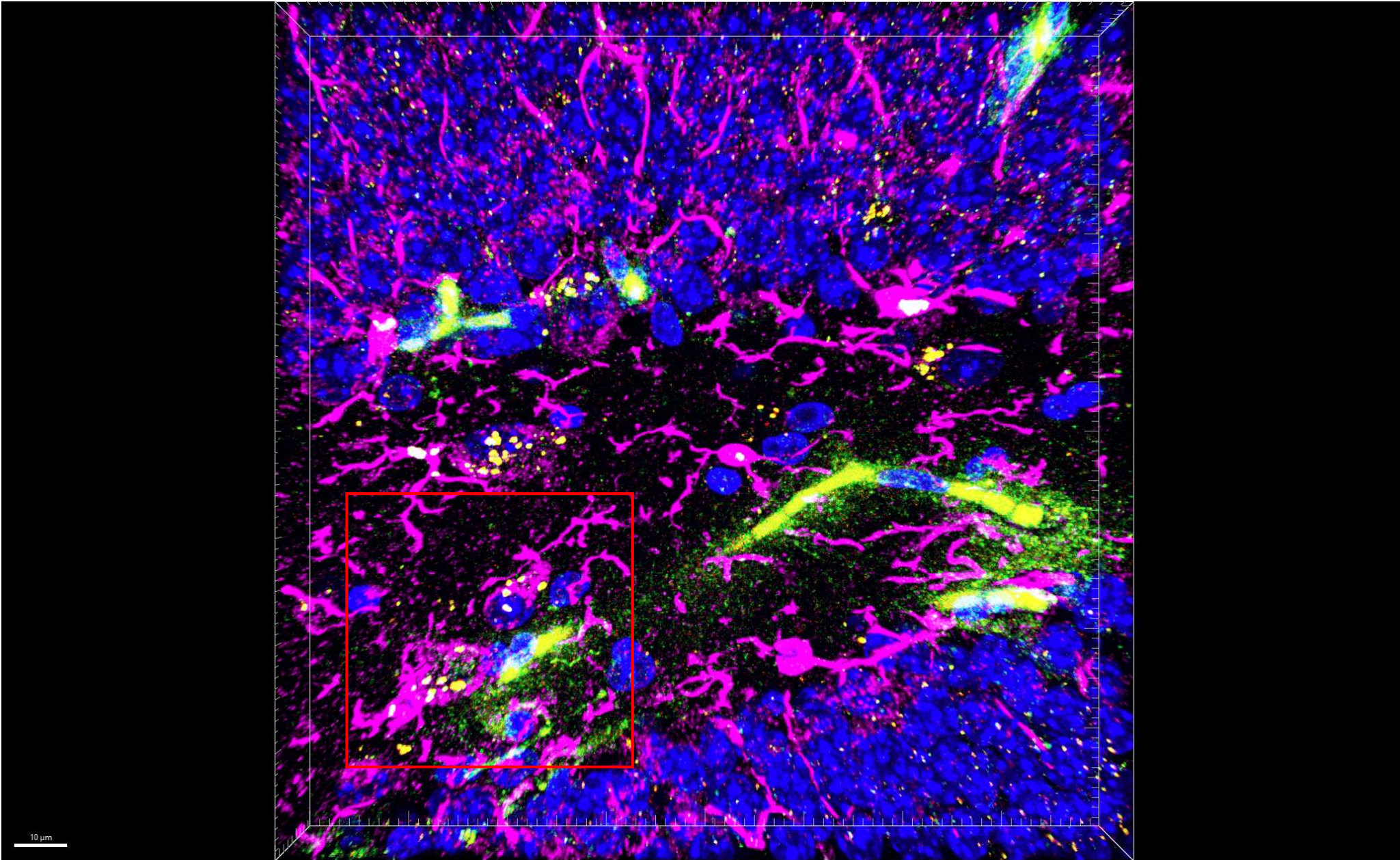


Fig 5.A

shPfk2 + mKeima + LAP

merged
green + red

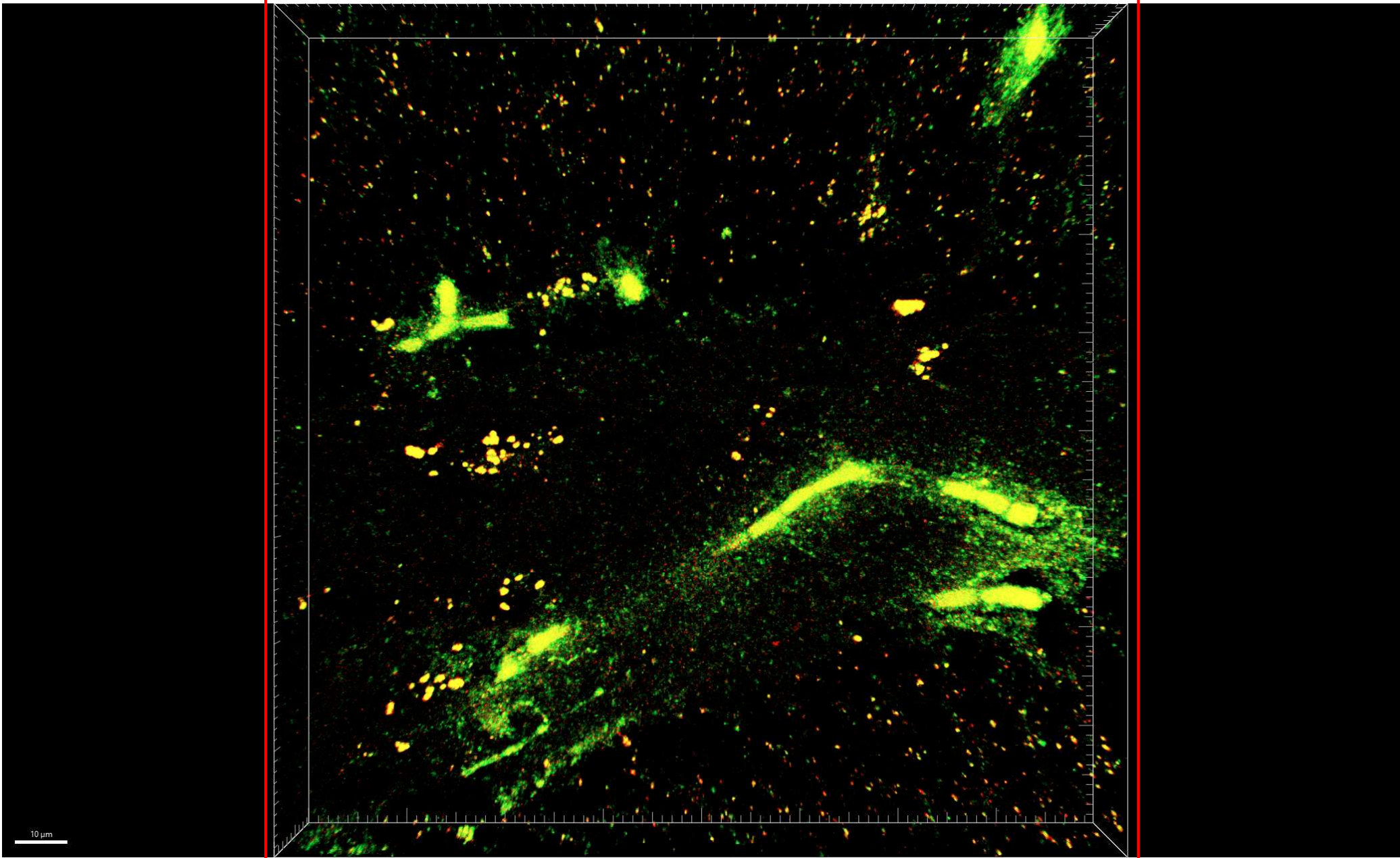


Fig 5.A

shPfk2 + mKeima + LAP

Hoechst

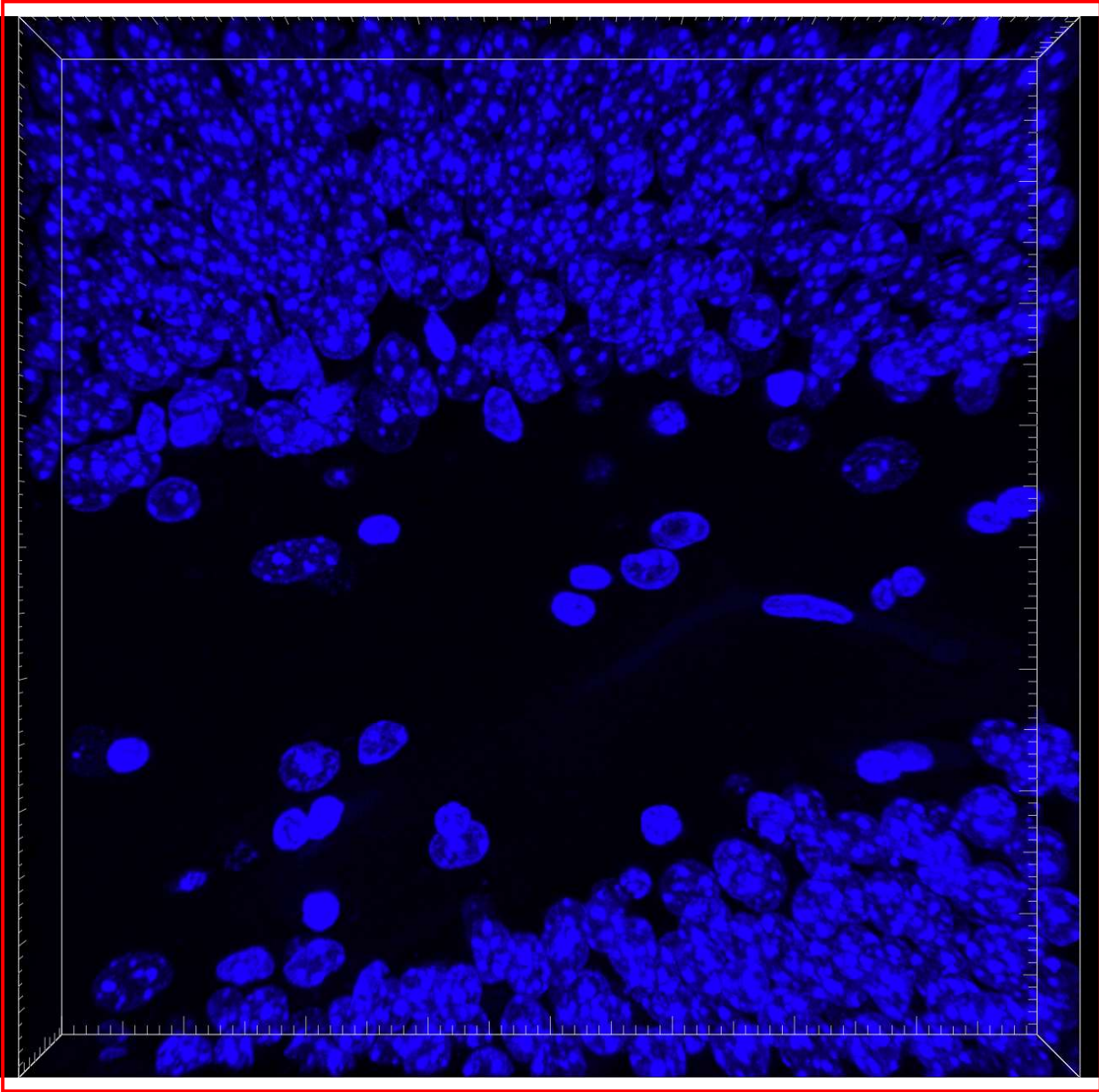


Fig 5.A

shPfk2 + mKeima + LAP

mt-mKeima

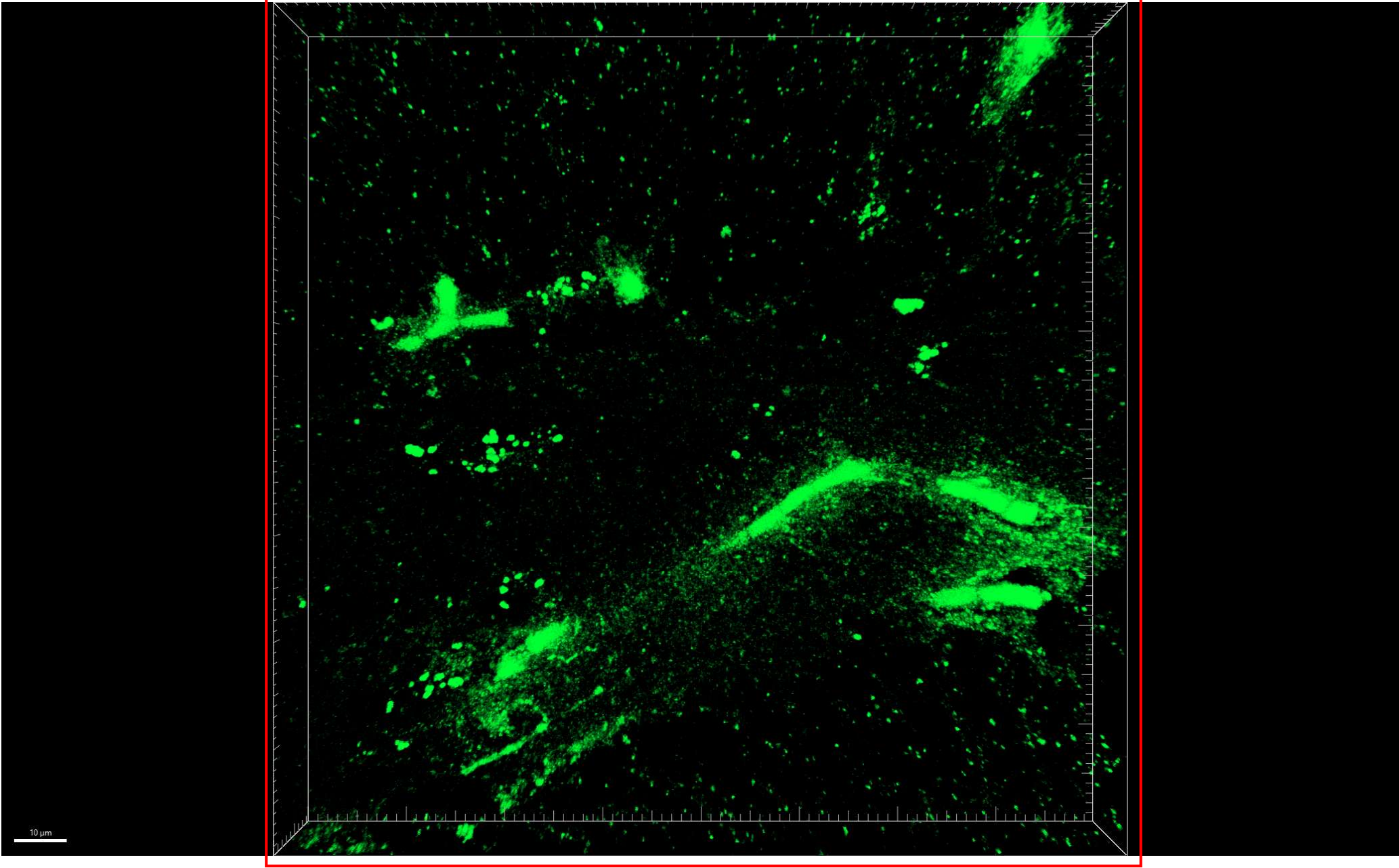


Fig 5.A

shPfk2 + mKeima + LAP

mt-mKeima

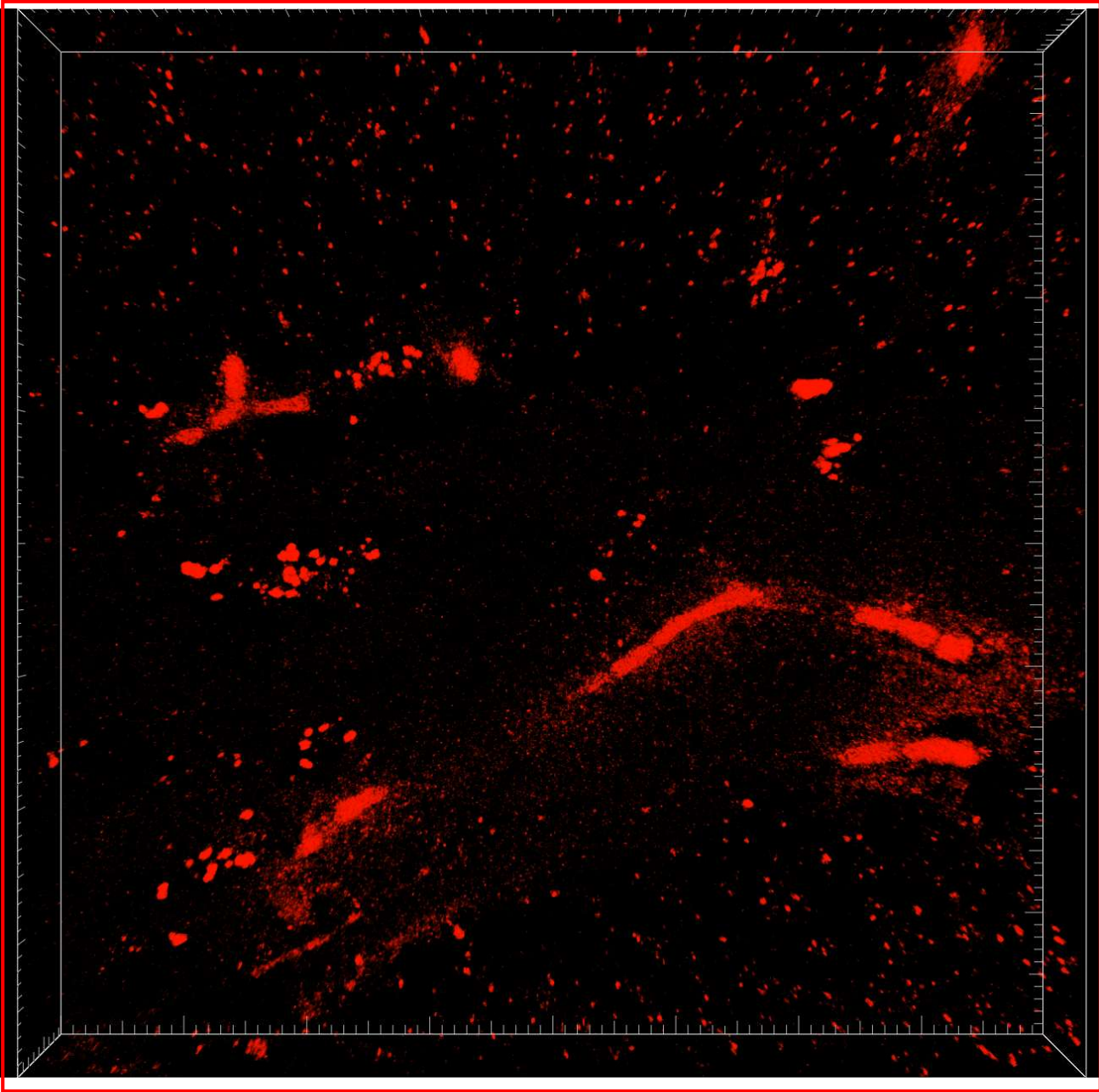
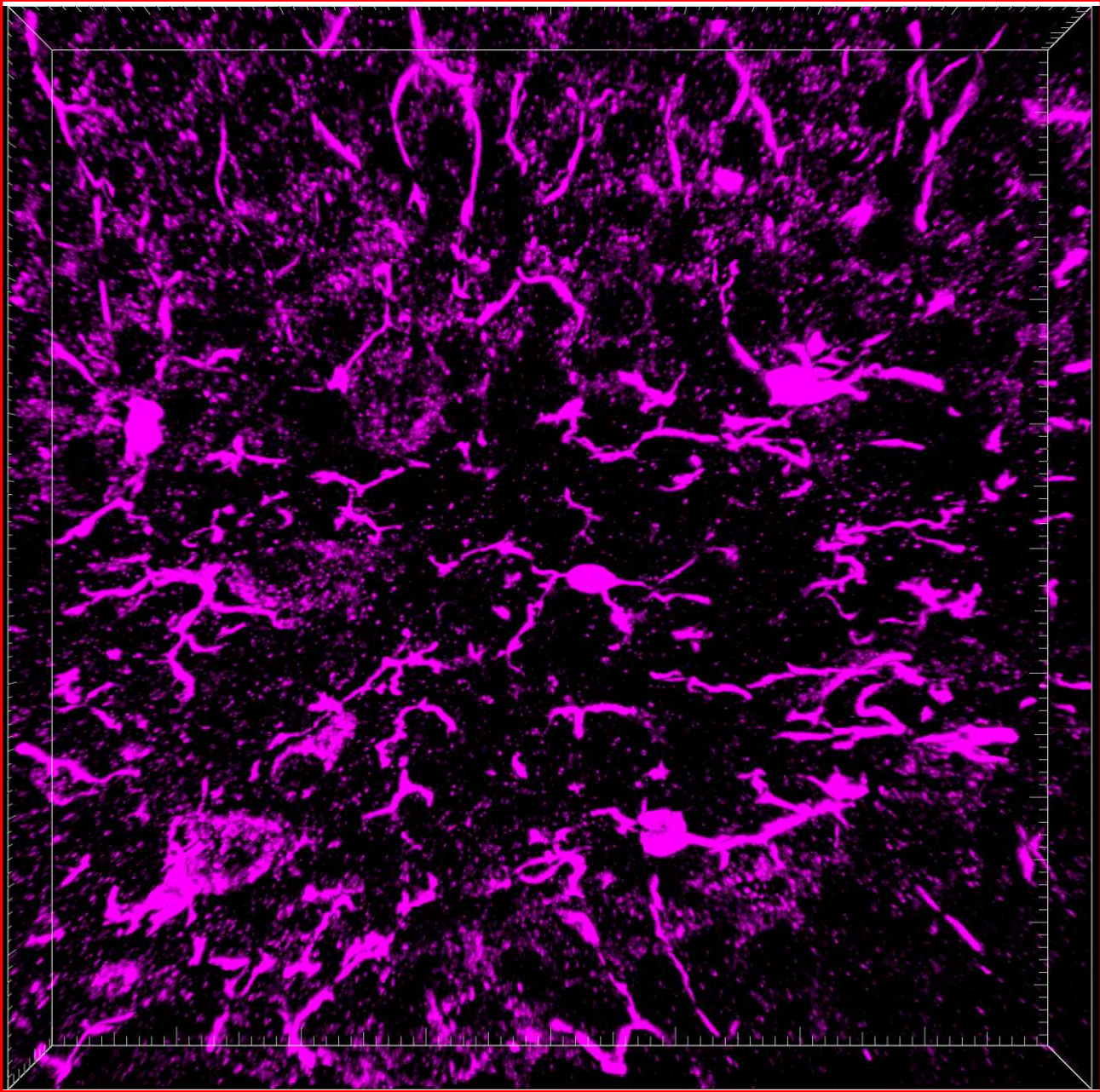


Fig 5.A

shPfk2 + mKeima + LAP

Iba1



10 μm

Fig 5.B

Fig 5.B

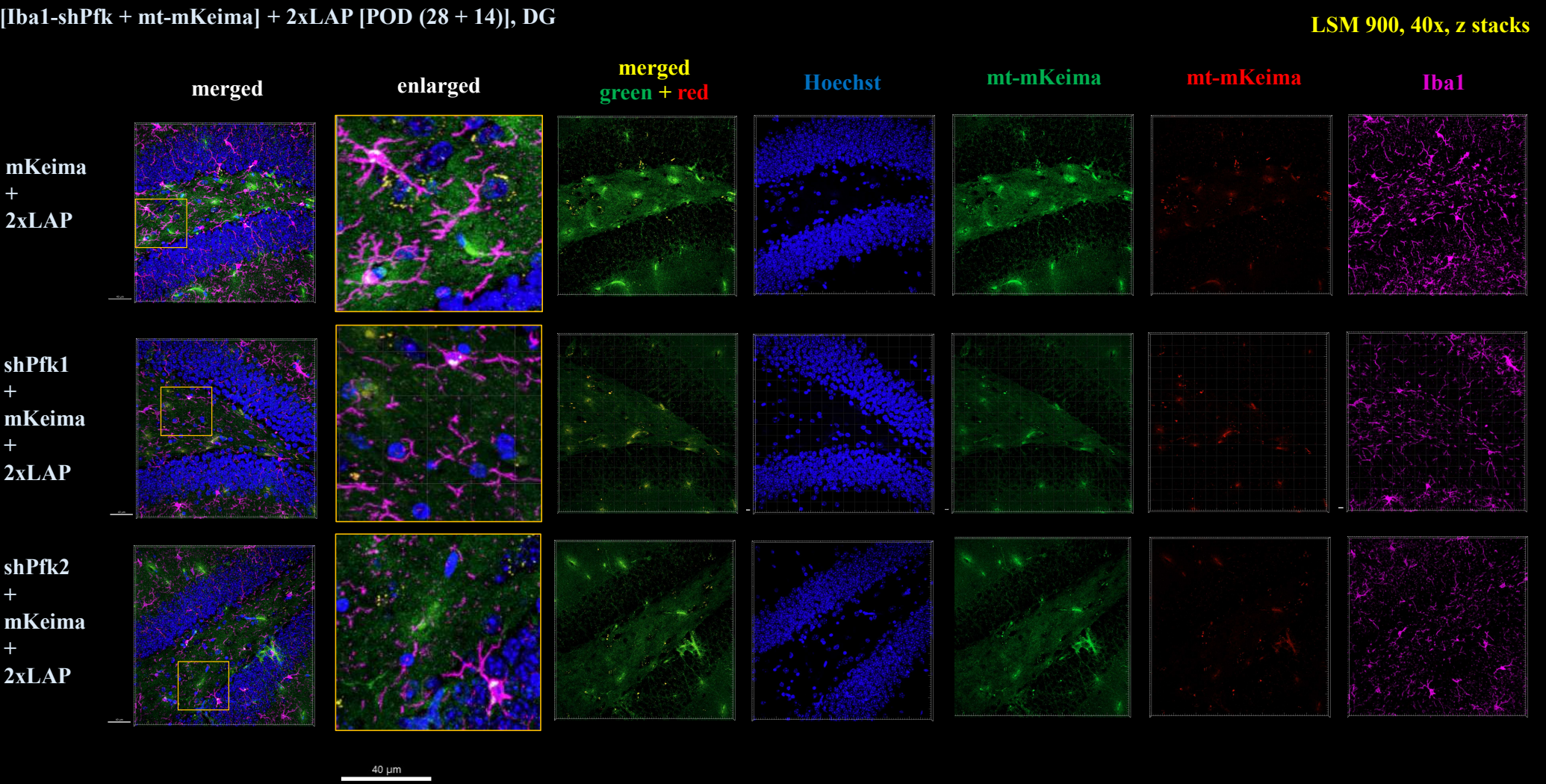


Fig 5.B

mKeima + LAP

merged

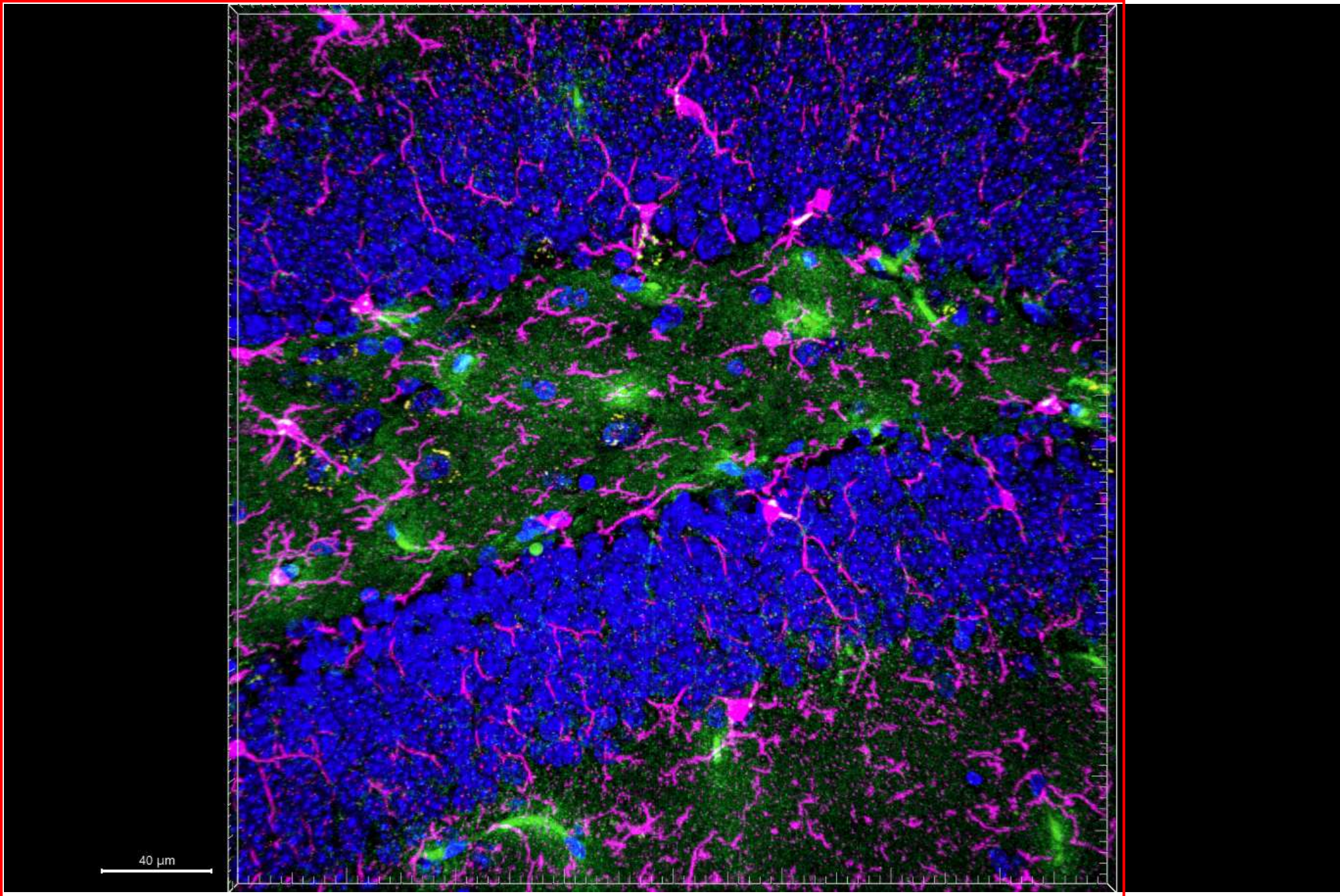


Fig 5.B

mKeima + LAP

enlarged

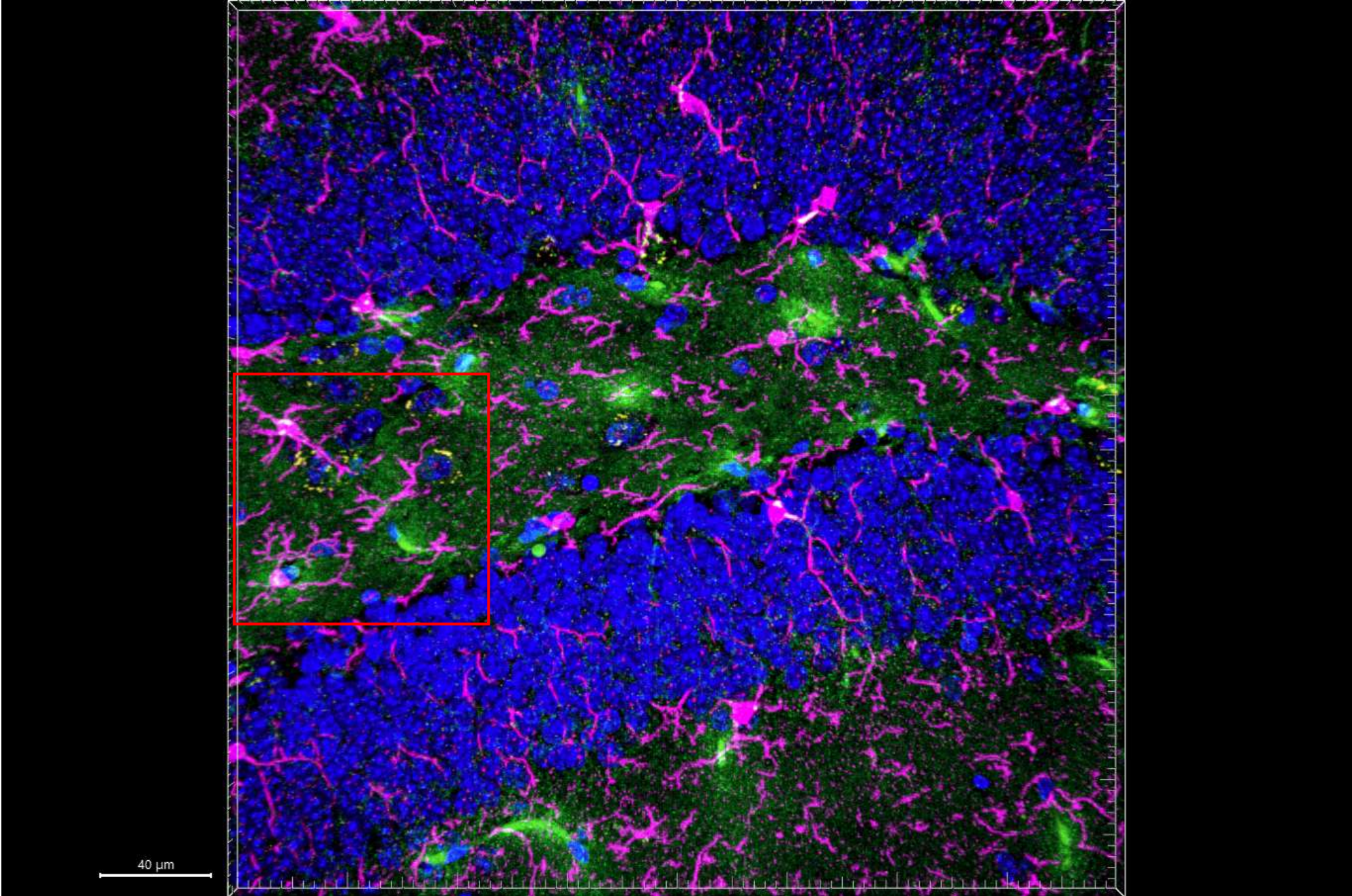


Fig 5.B

mKeima + LAP

merged
green + red

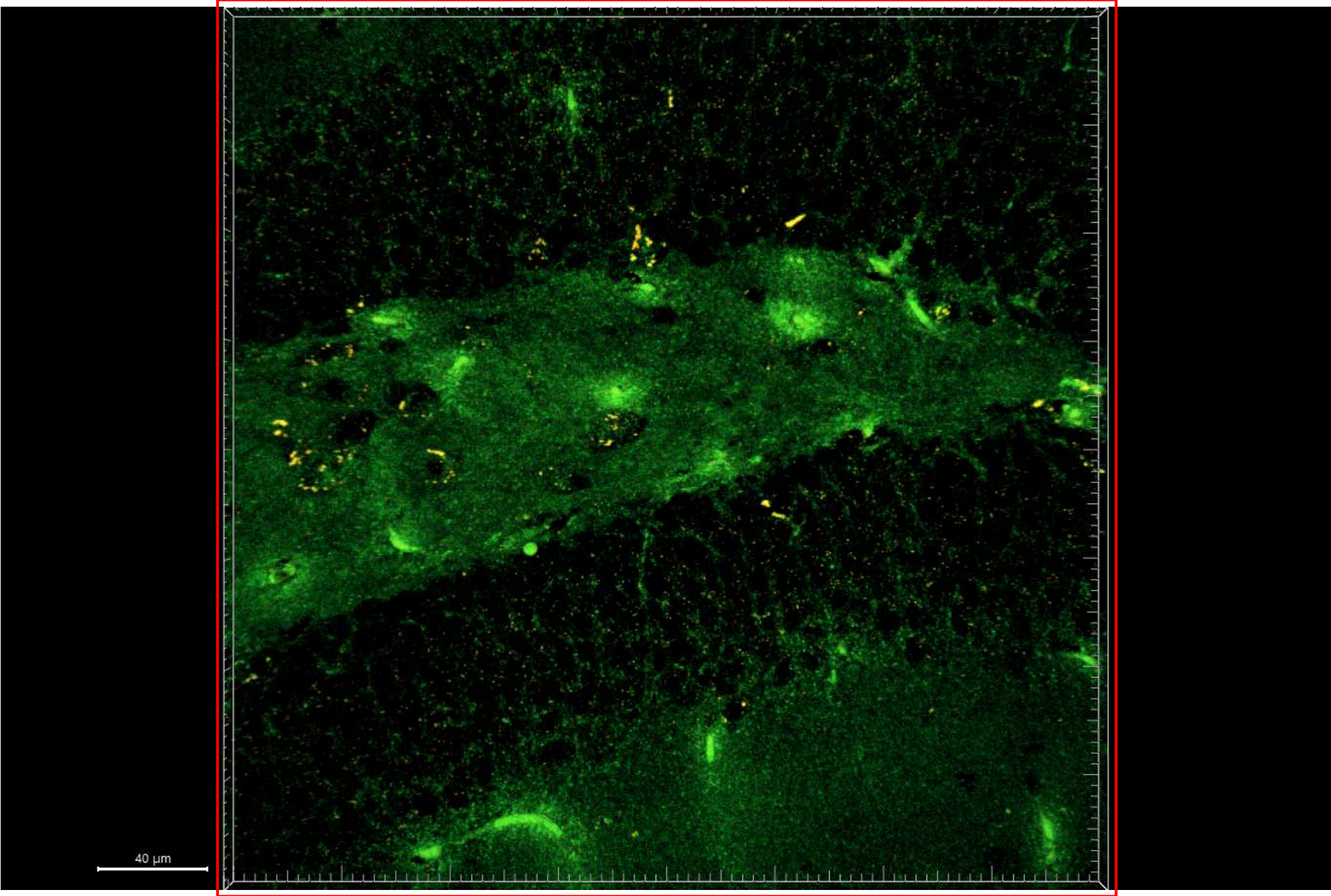


Fig 5.B

mKeima + LAP

Hoechst

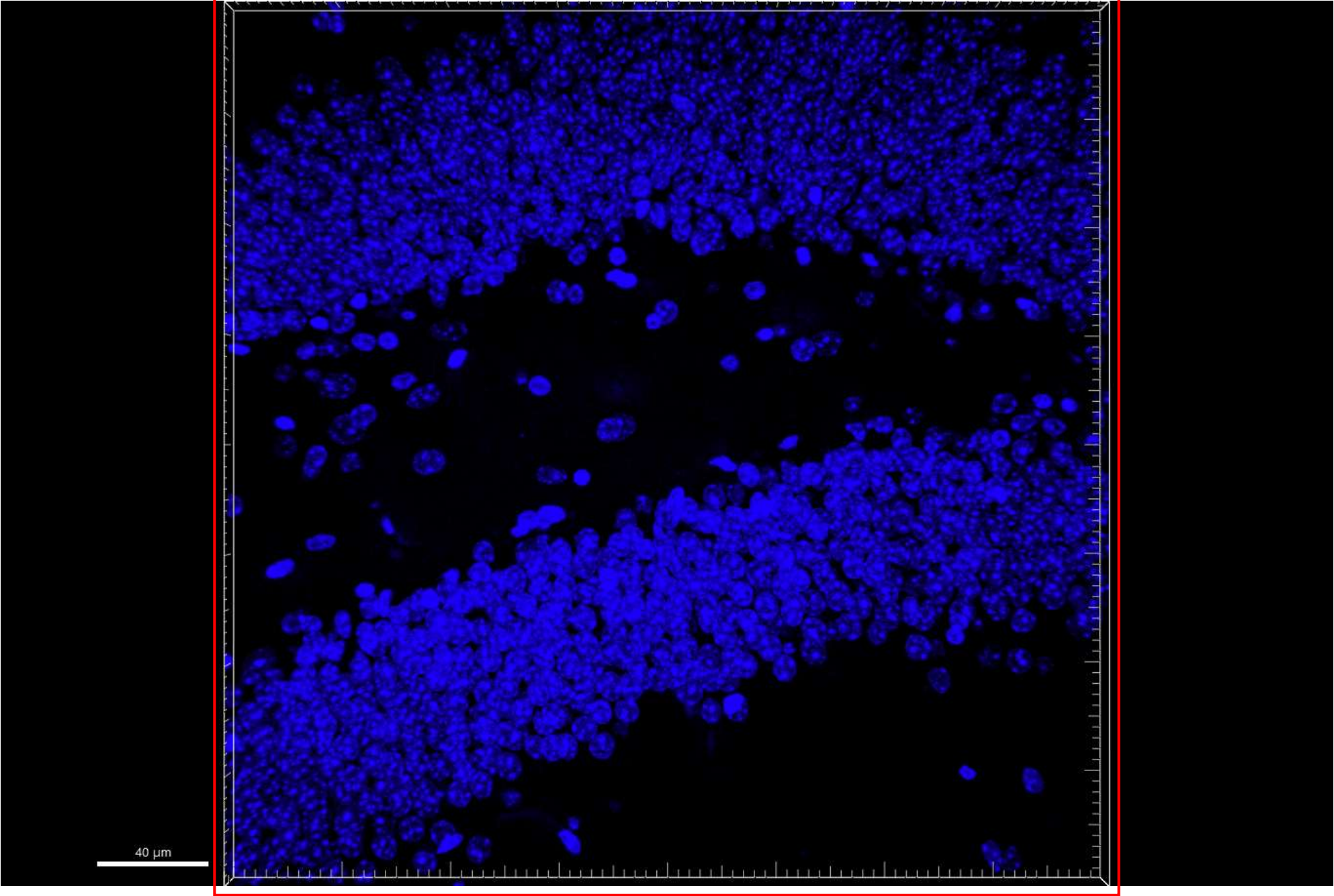


Fig 5.B

mKeima + LAP

mt-mKeima

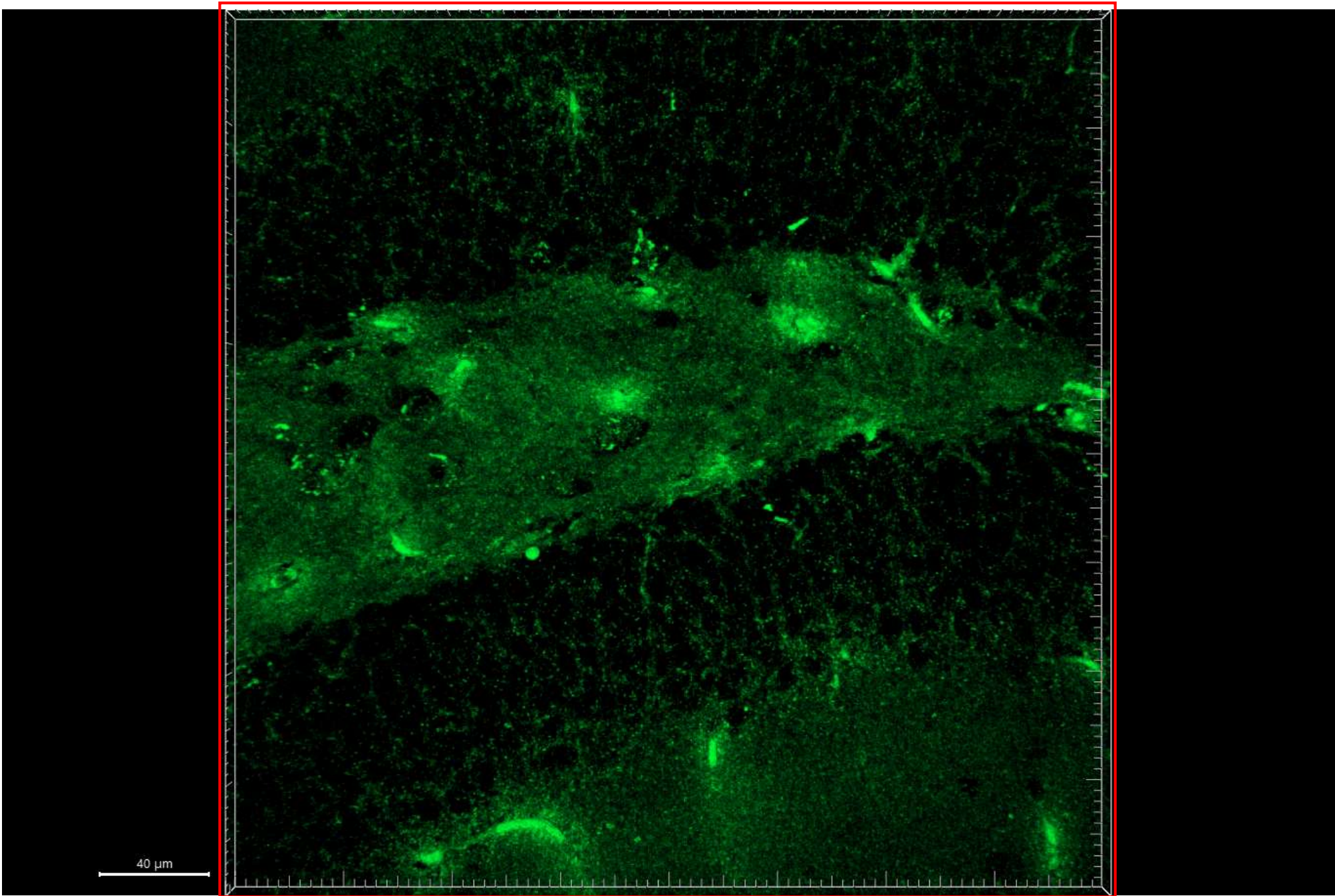


Fig 5.B

mKeima + LAP

mt-mKeima

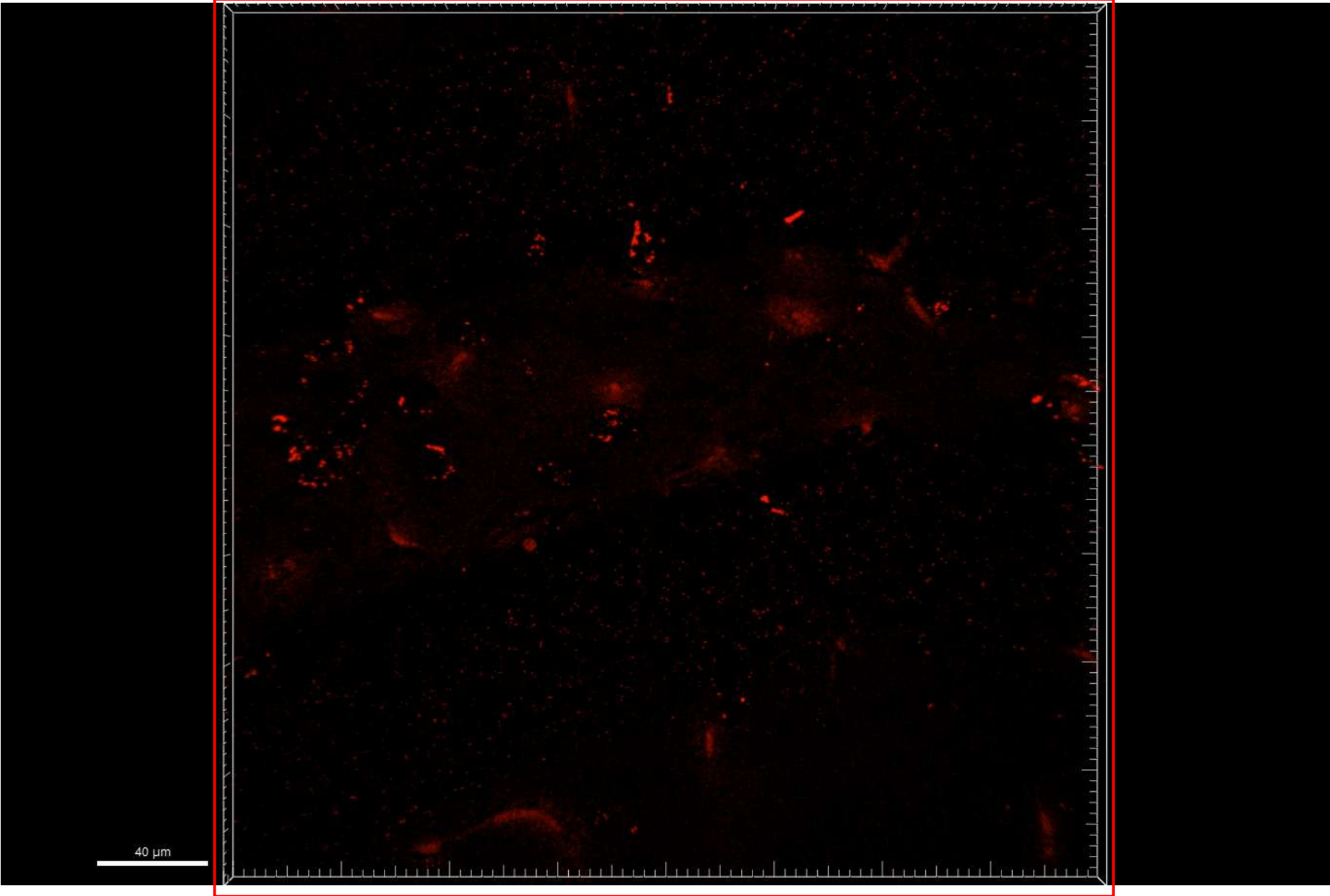


Fig 5.A

mKeima + LAP

Iba1

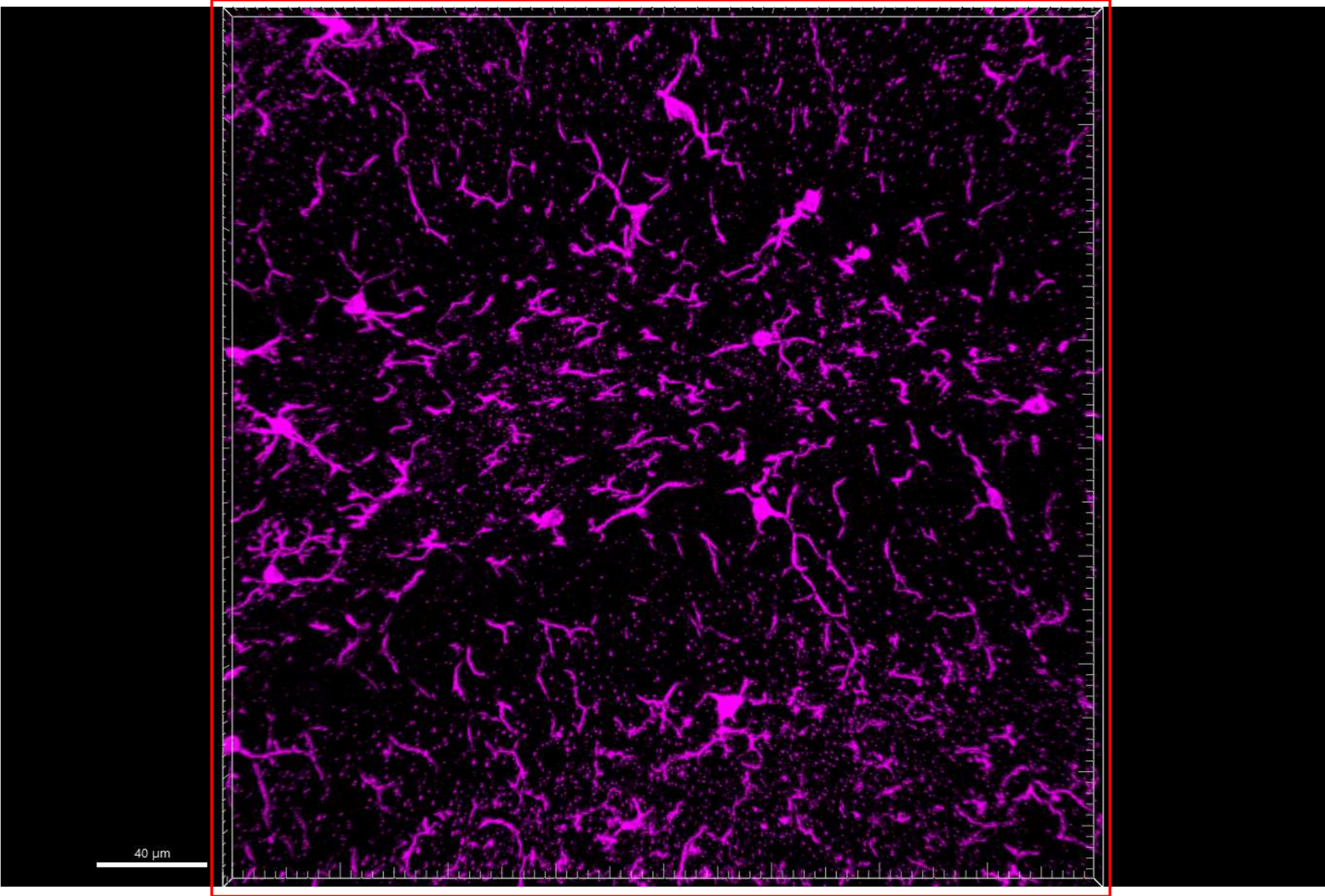


Fig 5.B

shPfk1 + mKeima + LAP

merged

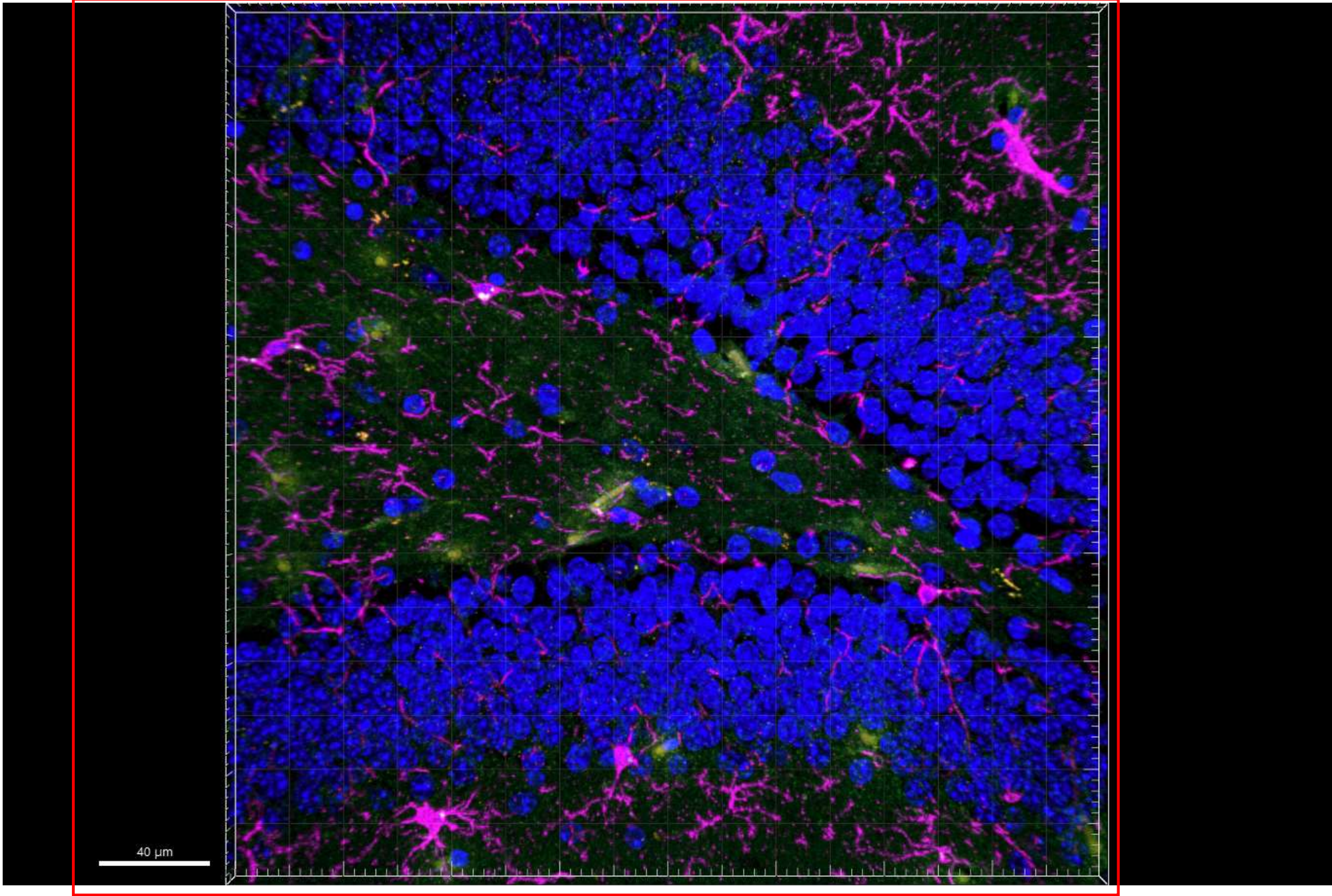


Fig 5.B

shPfk1 + mKeima + LAP

enlarged

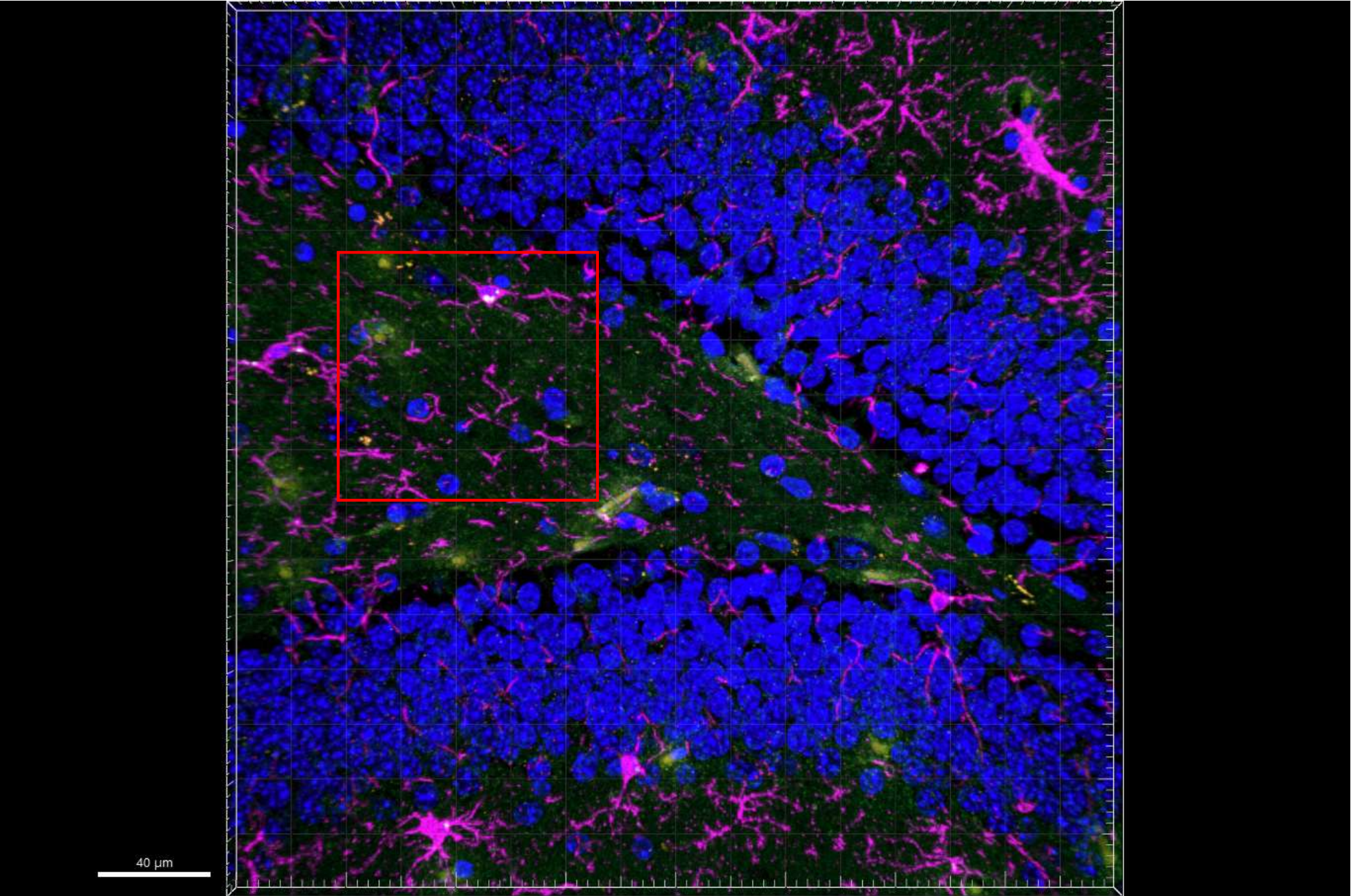


Fig 5.B

shPfk1 + mKeima + LAP

merged
green + red

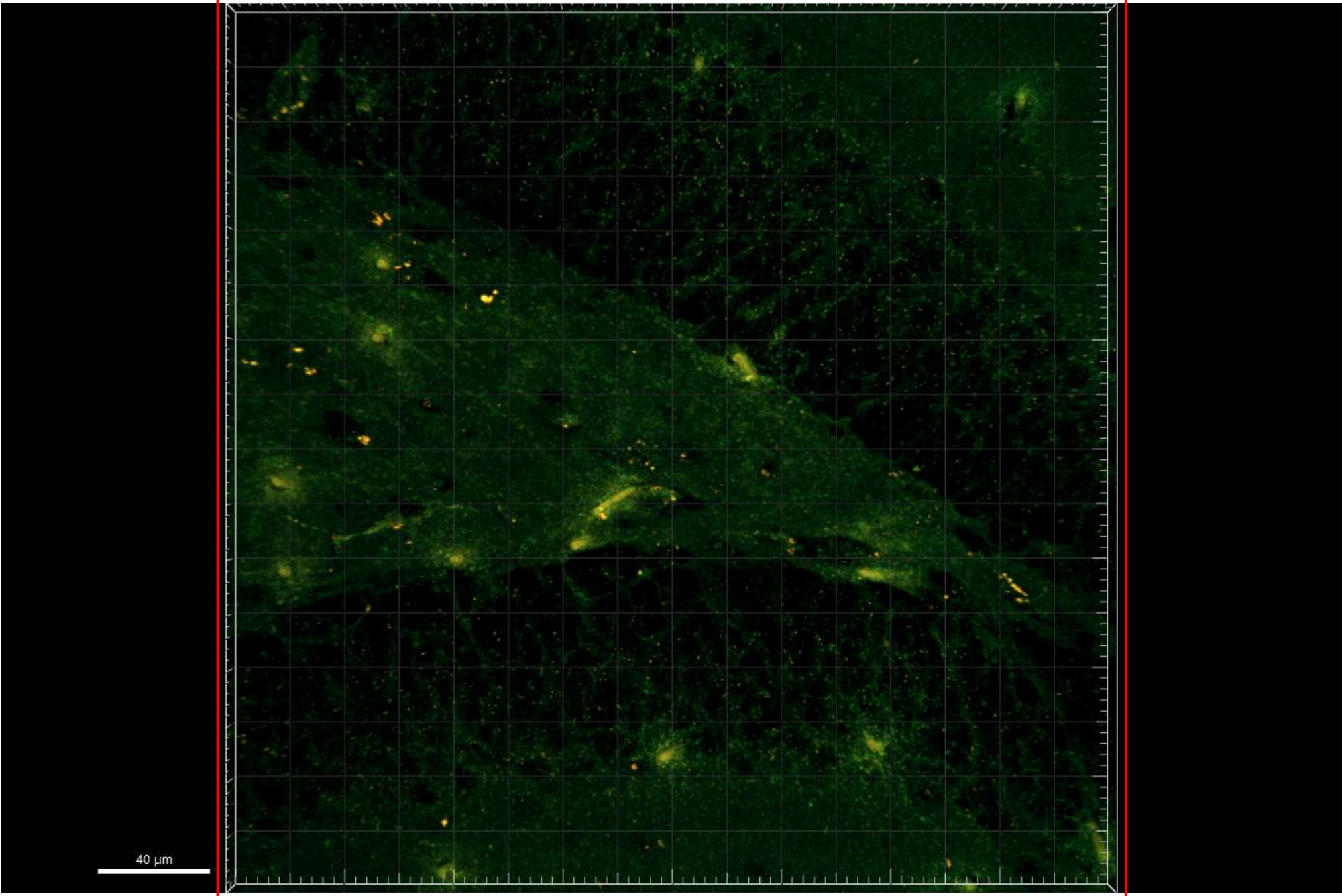


Fig 5.B

shPfk1 + mKeima + LAP

Hoechst

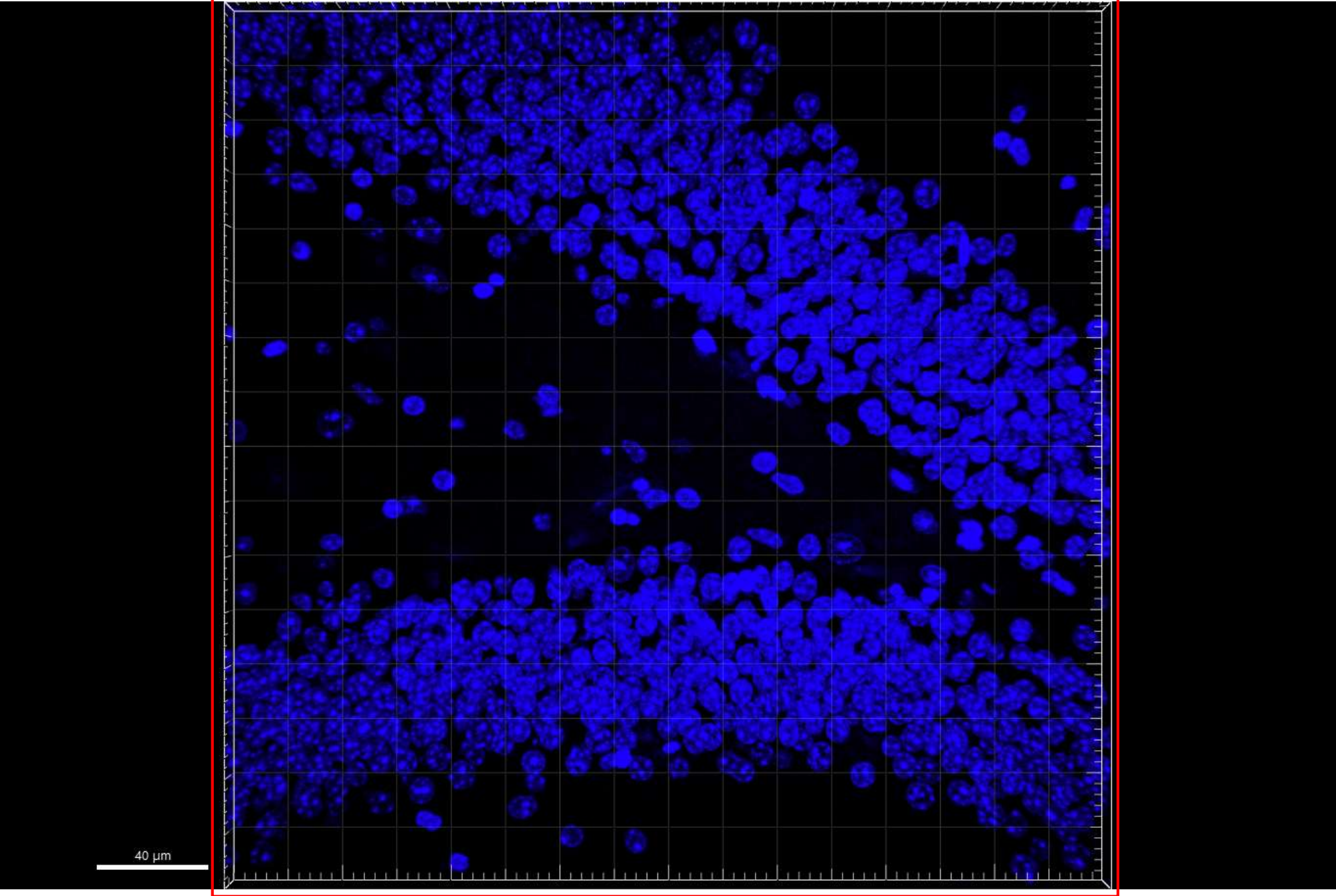


Fig 5.B

shPfk1 + mKeima + LAP

mt-mKeima

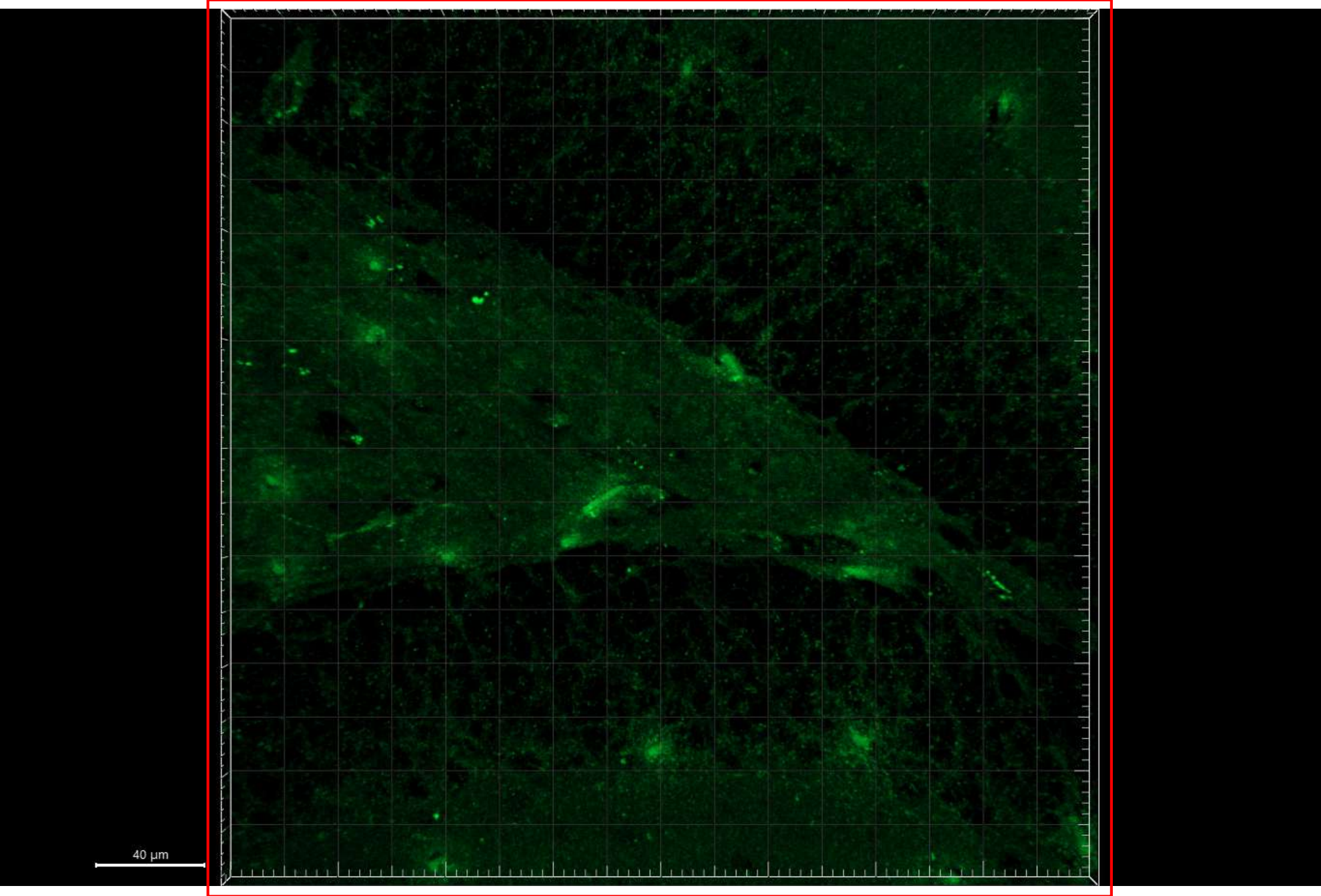


Fig 5.B

shPfk1 + mKeima + LAP

mt-mKeima

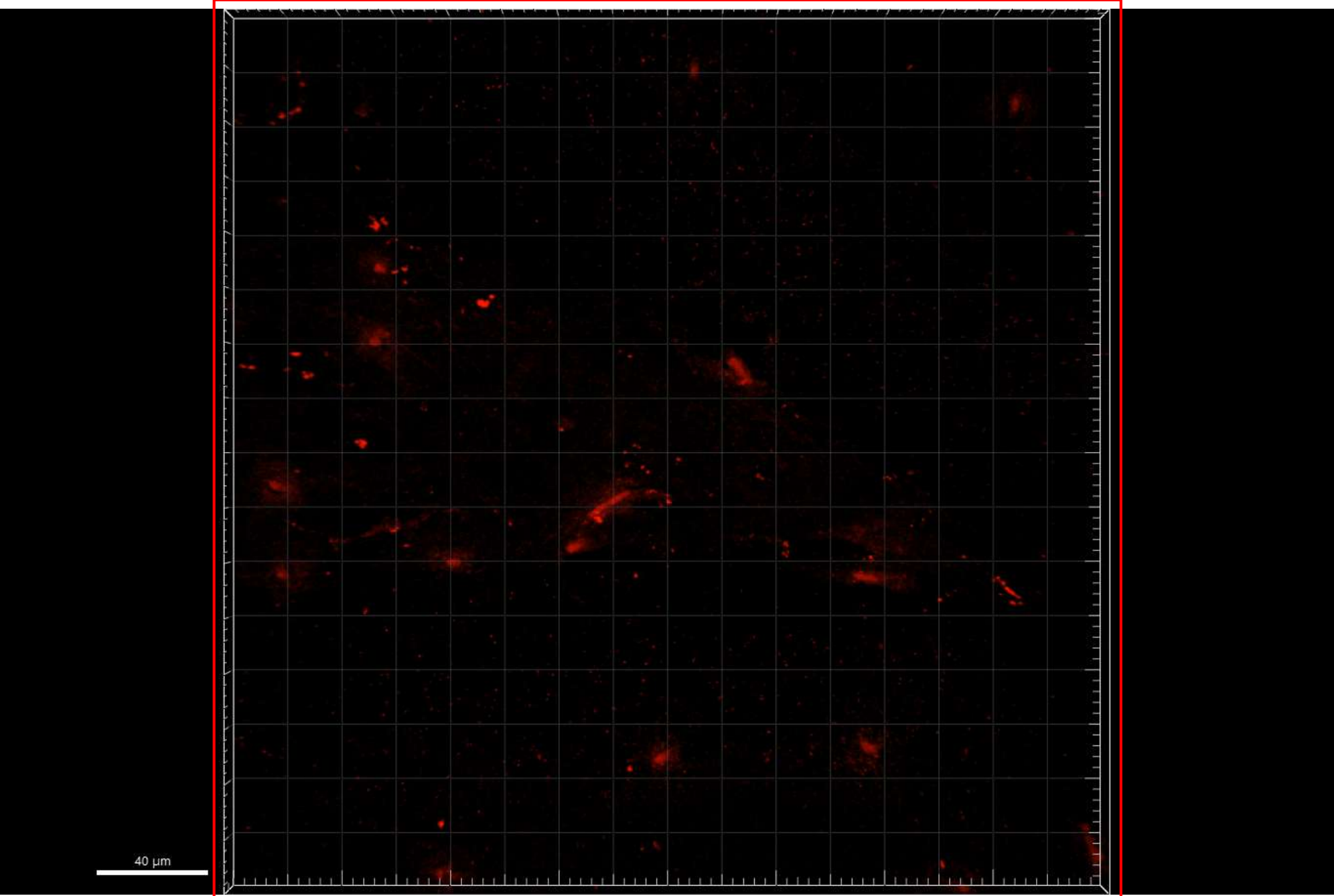


Fig 5.B

shPfk1 + mKeima + LAP

Iba1

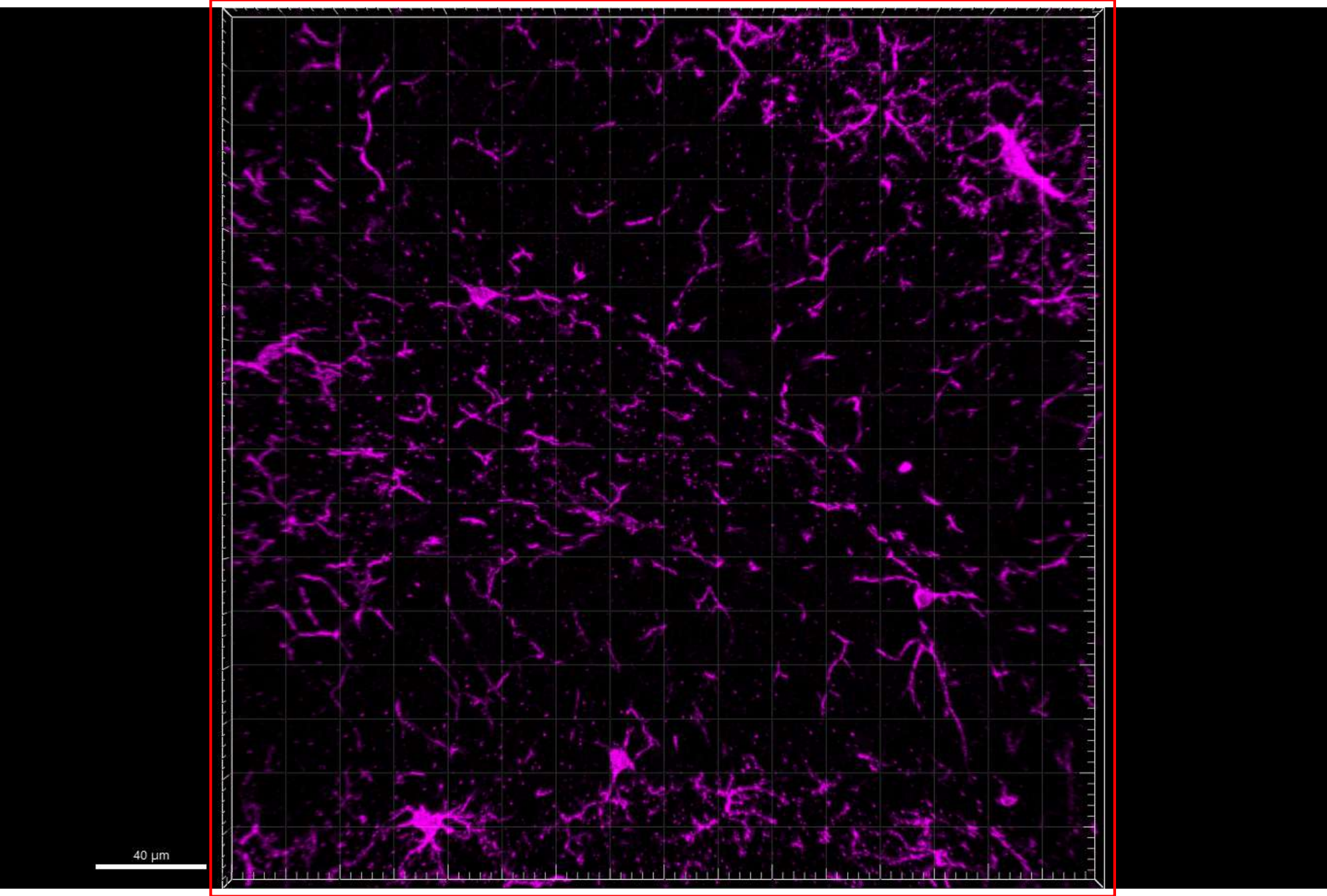


Fig 5.B

shPfk2 + mKeima + LAP

merged

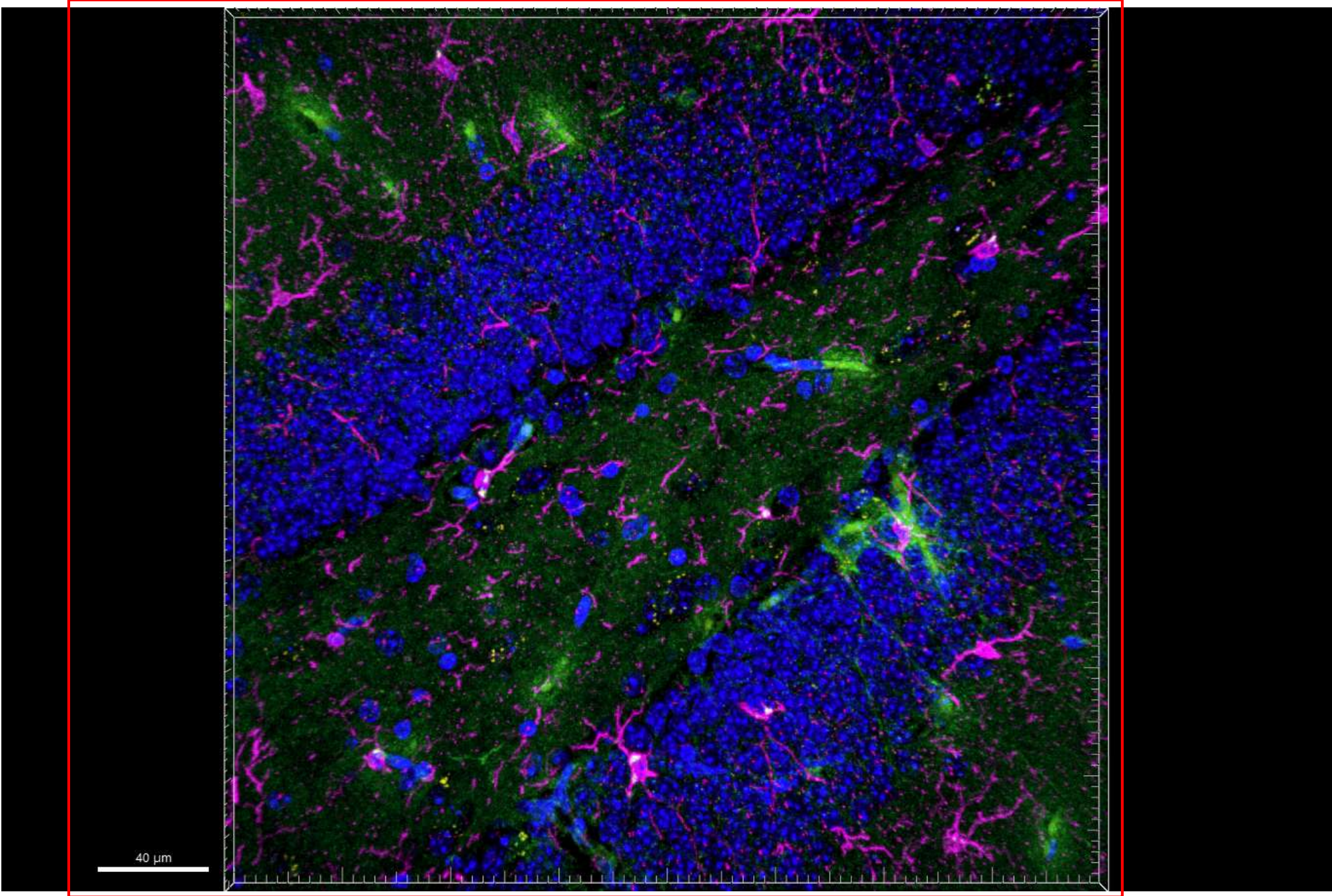


Fig 5.B

shPfk2 + mKeima + LAP

enlarged

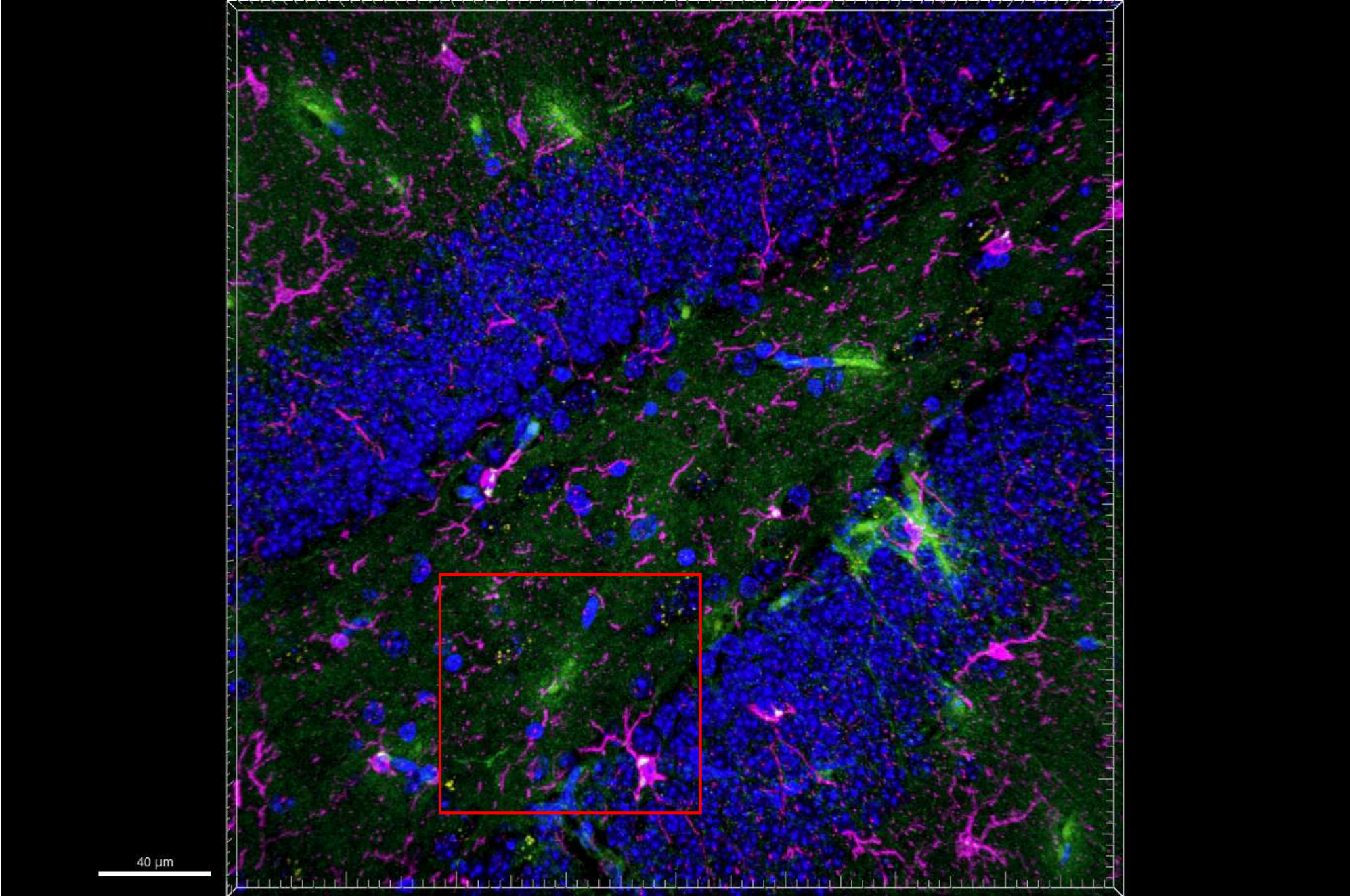


Fig 5.A

shPfk2 + mKeima + LAP

merged
green + red

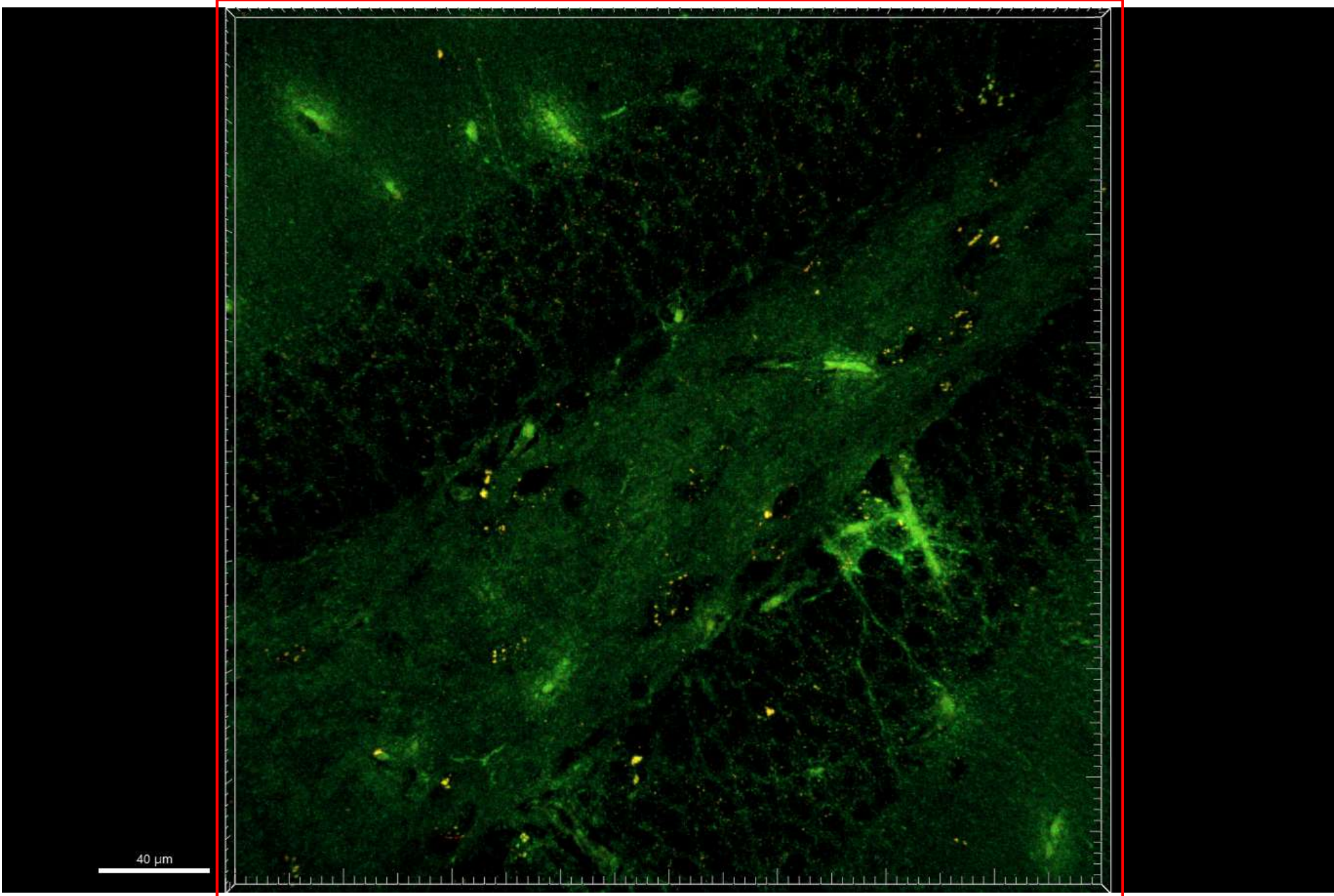


Fig 5.B

shPfk2 + mKeima + LAP

Hoechst

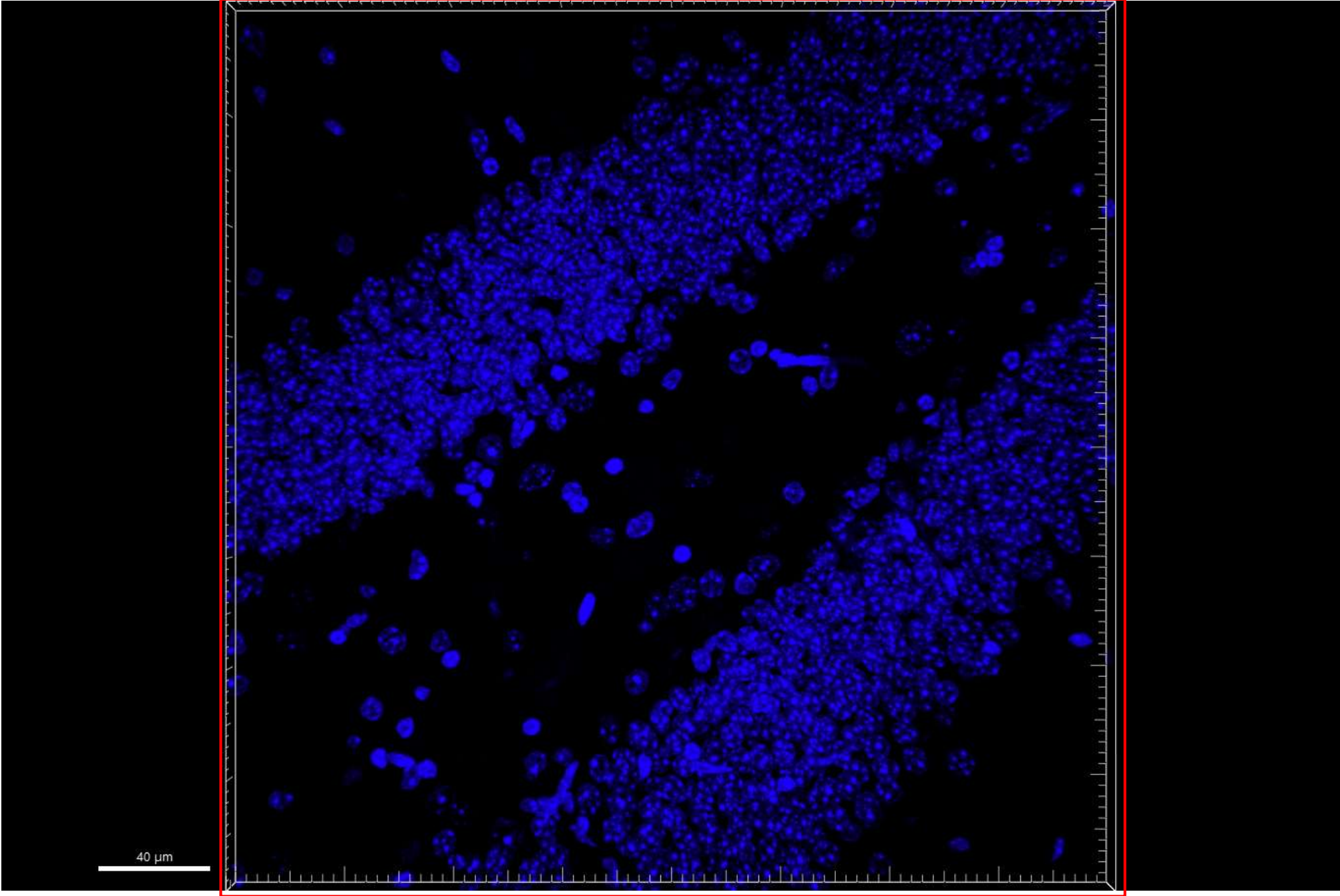


Fig 5.B

shPfk2 + mKeima + LAP

mt-mKeima

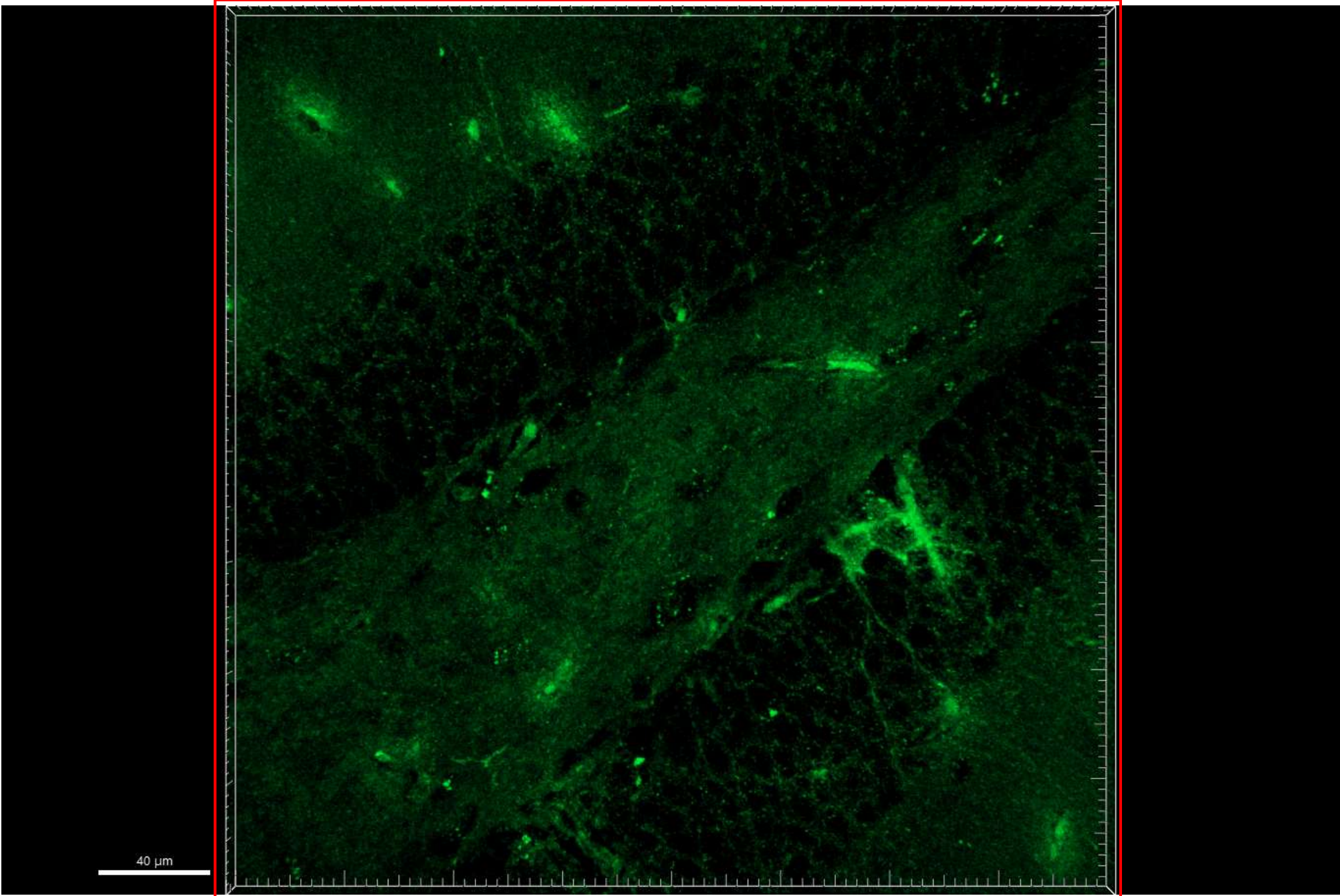


Fig 5.B

shPfk2 + mKeima + LAP

mt-mKeima

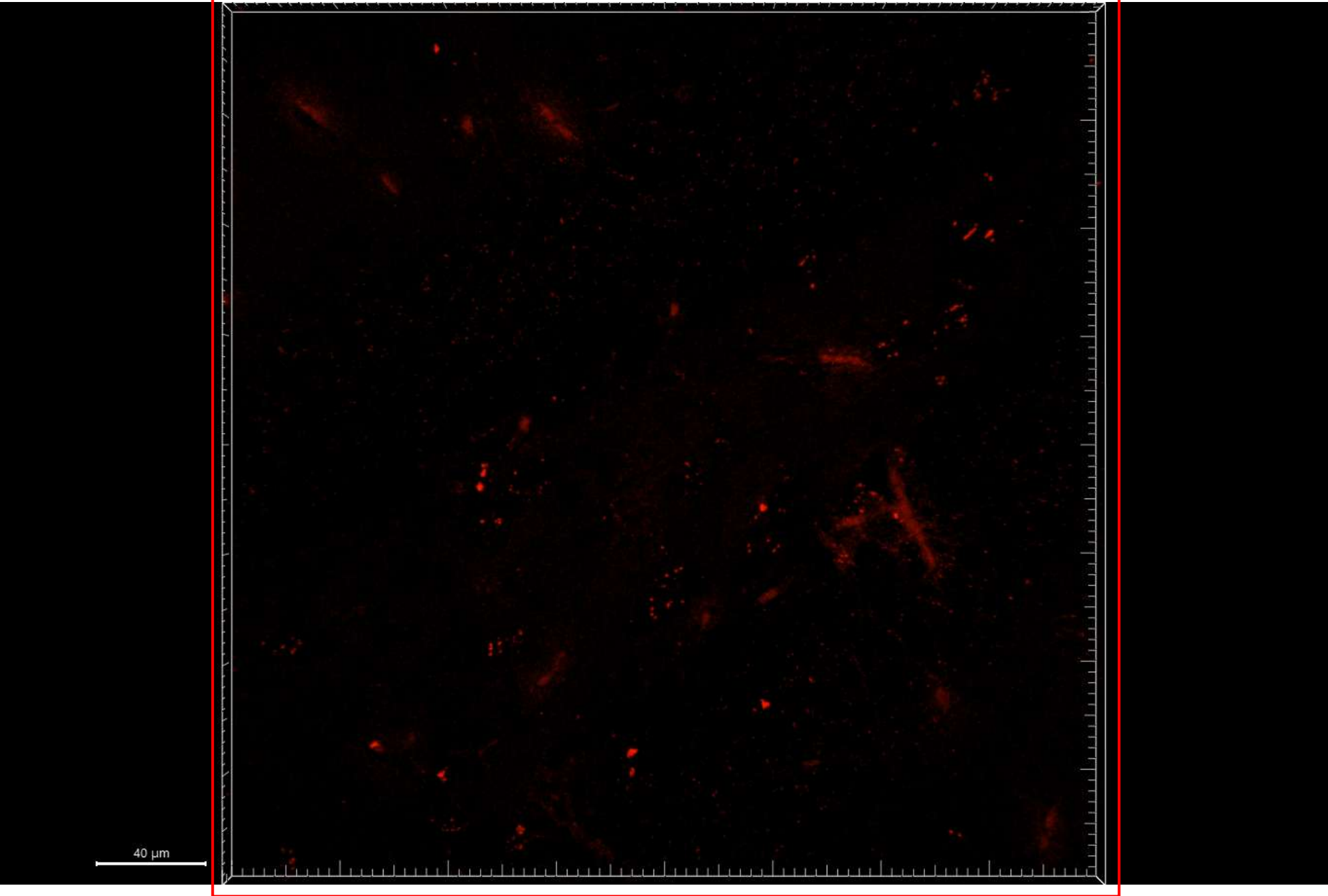


Fig 5.B

shPfk2 + mKeima + LAP

Iba1

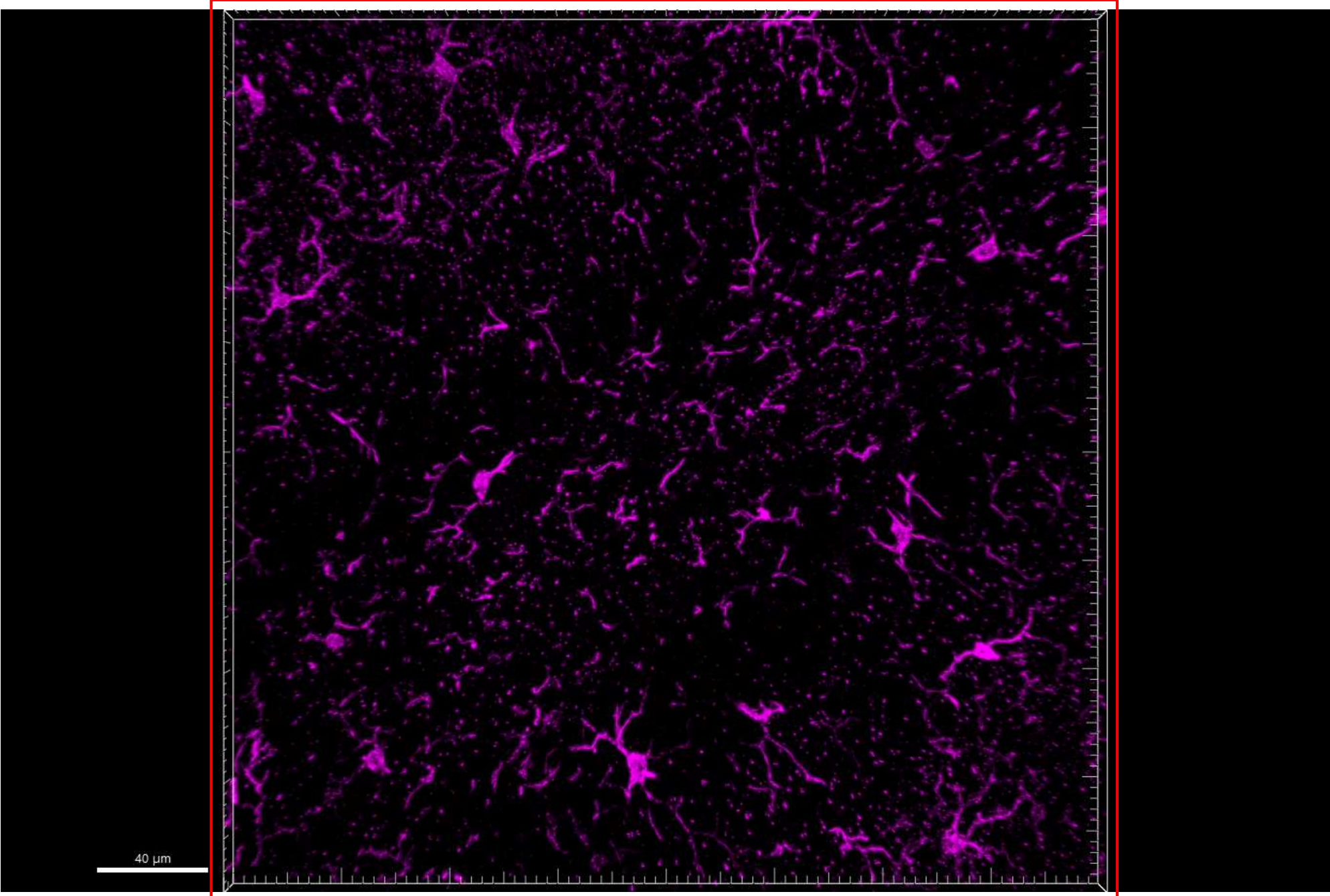


Fig 5.G

Fig 5.G

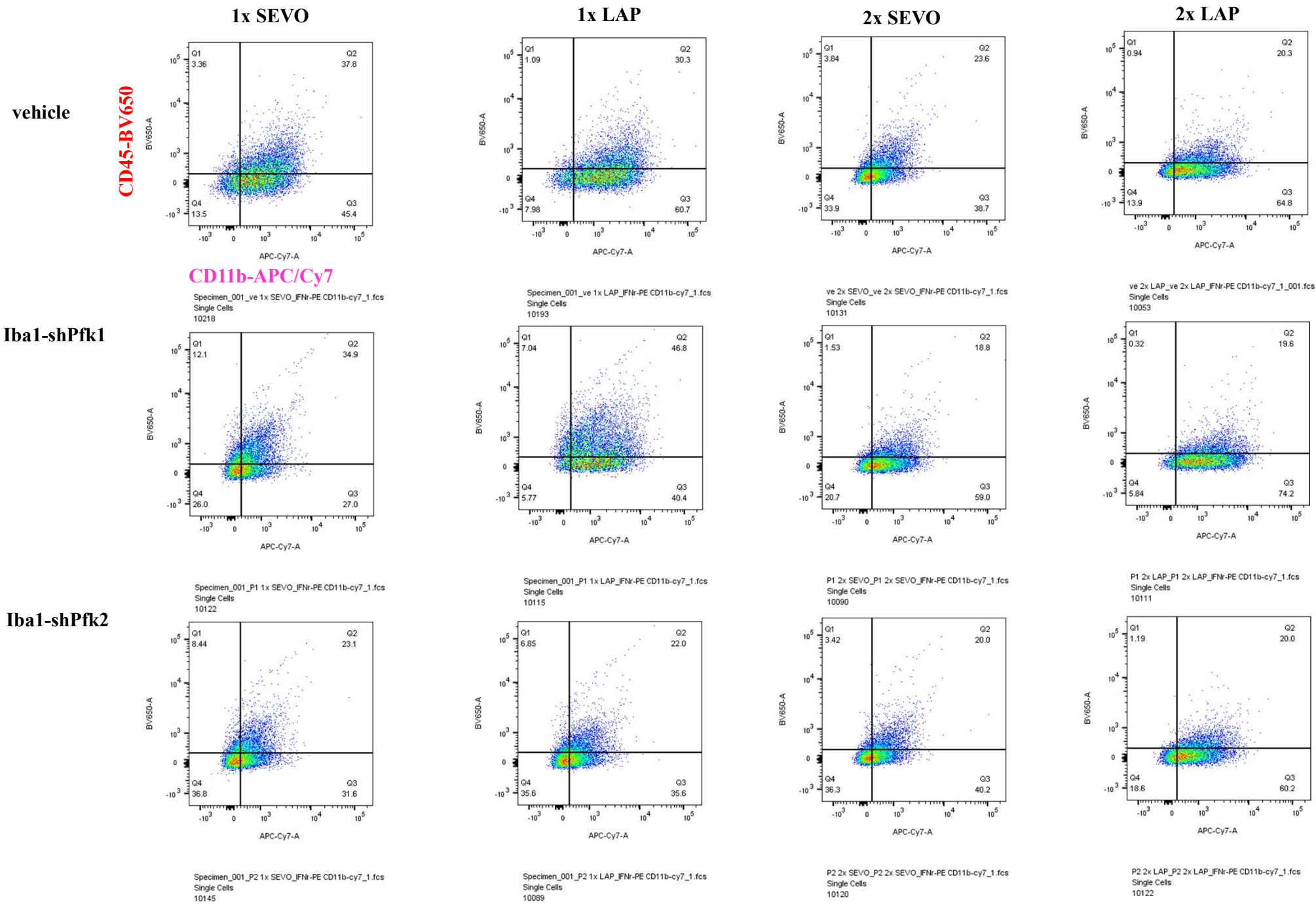


Fig 5.1

Fig 5.I

vehicle

STING-647

CD45-BV650

Iba1-shPfk1

Iba1-shPfk2

1x SEVO

1x LAP

2x SEVO

2x LAP

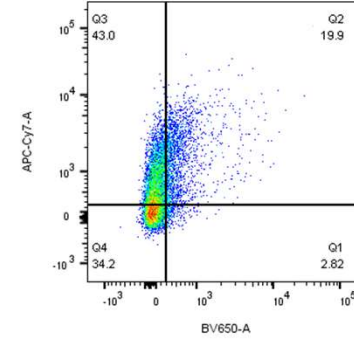
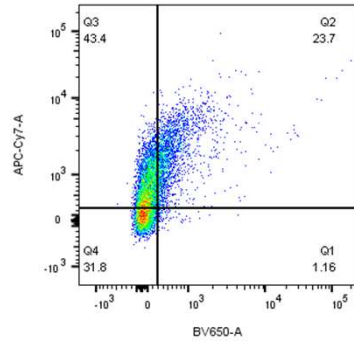
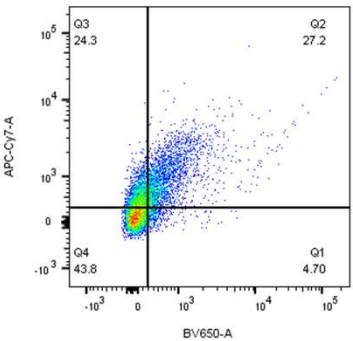
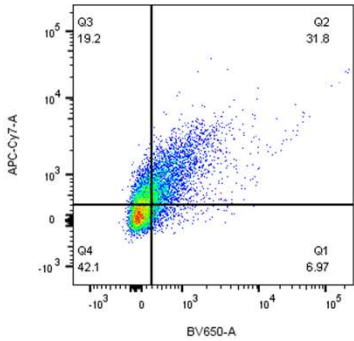
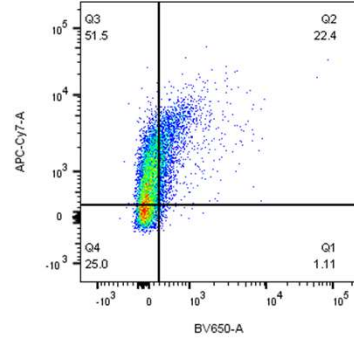
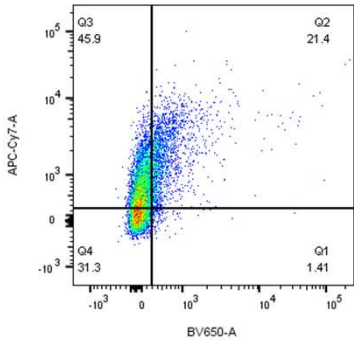
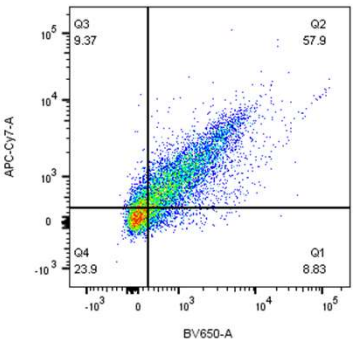
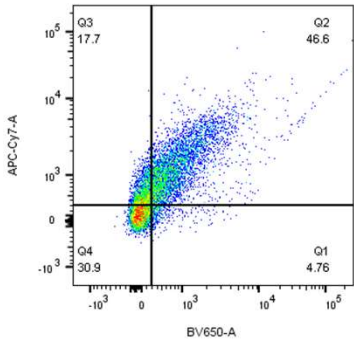
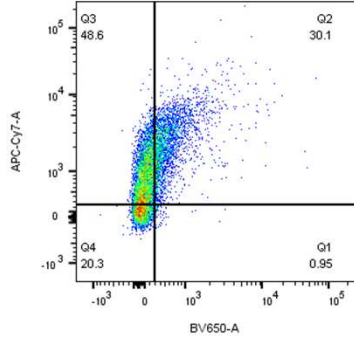
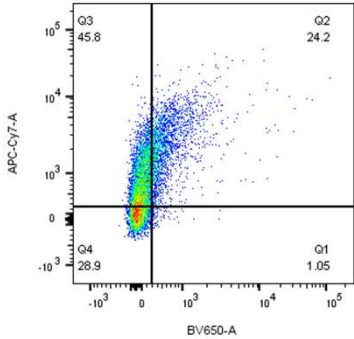
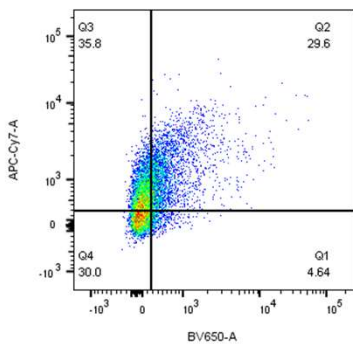
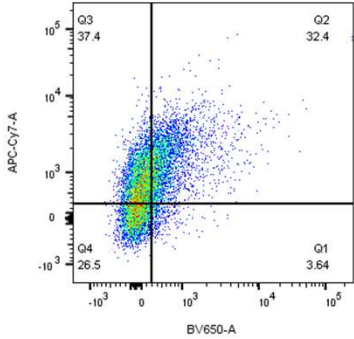


Fig 5.K

Fig 5.K

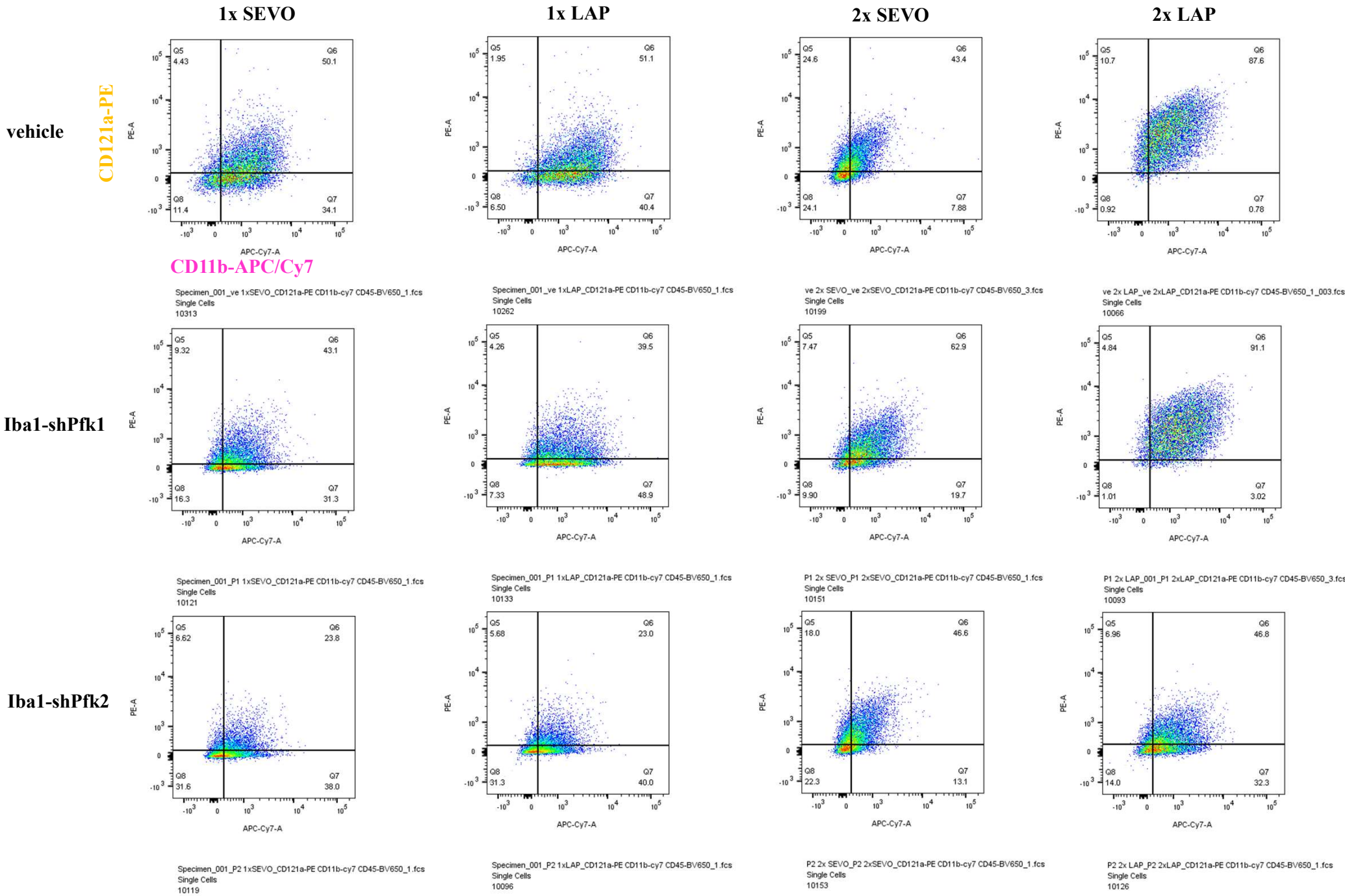


Fig 6.D

Fig 6.D

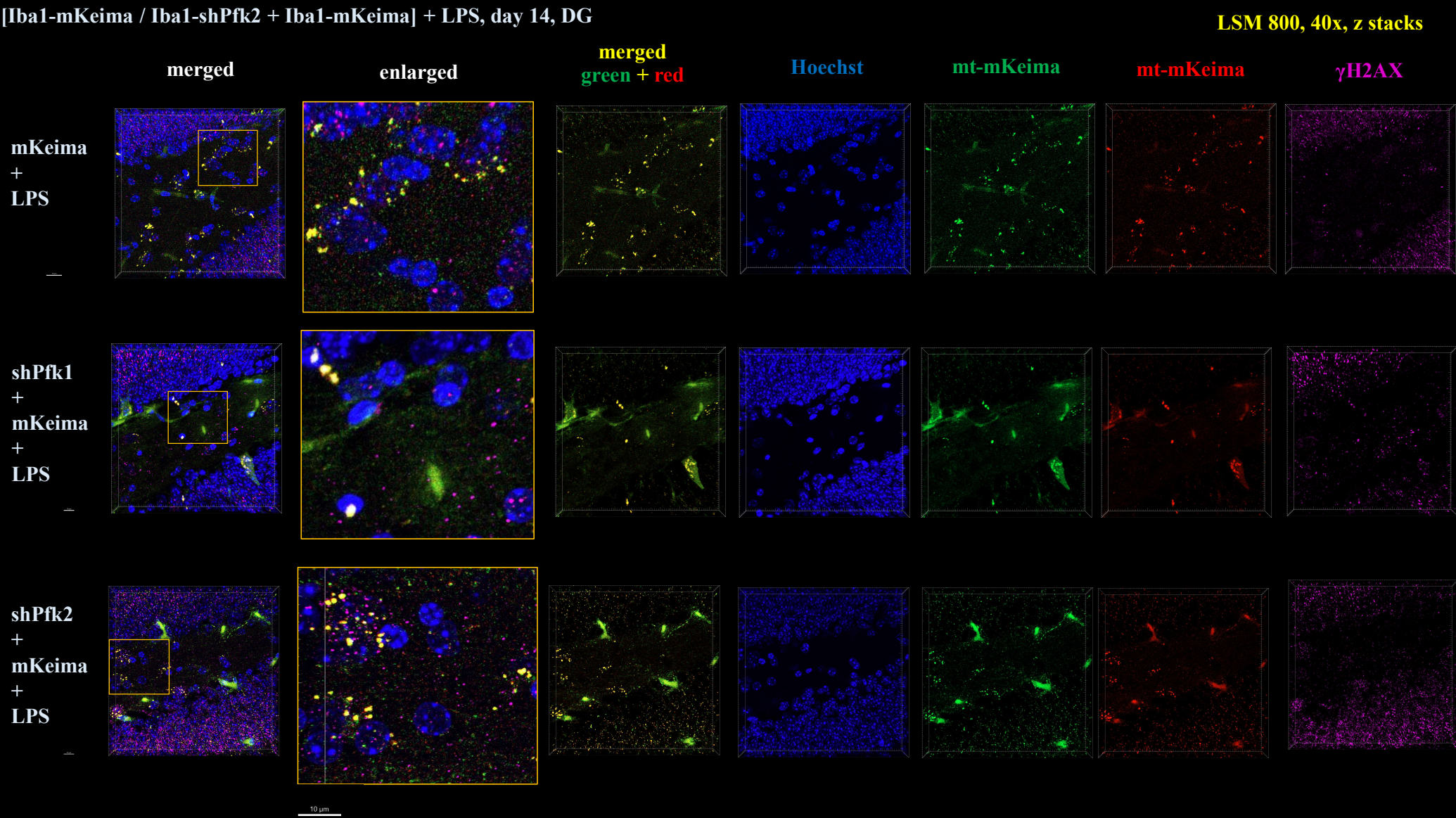


Fig 6.D

mKeima + LPS

merged

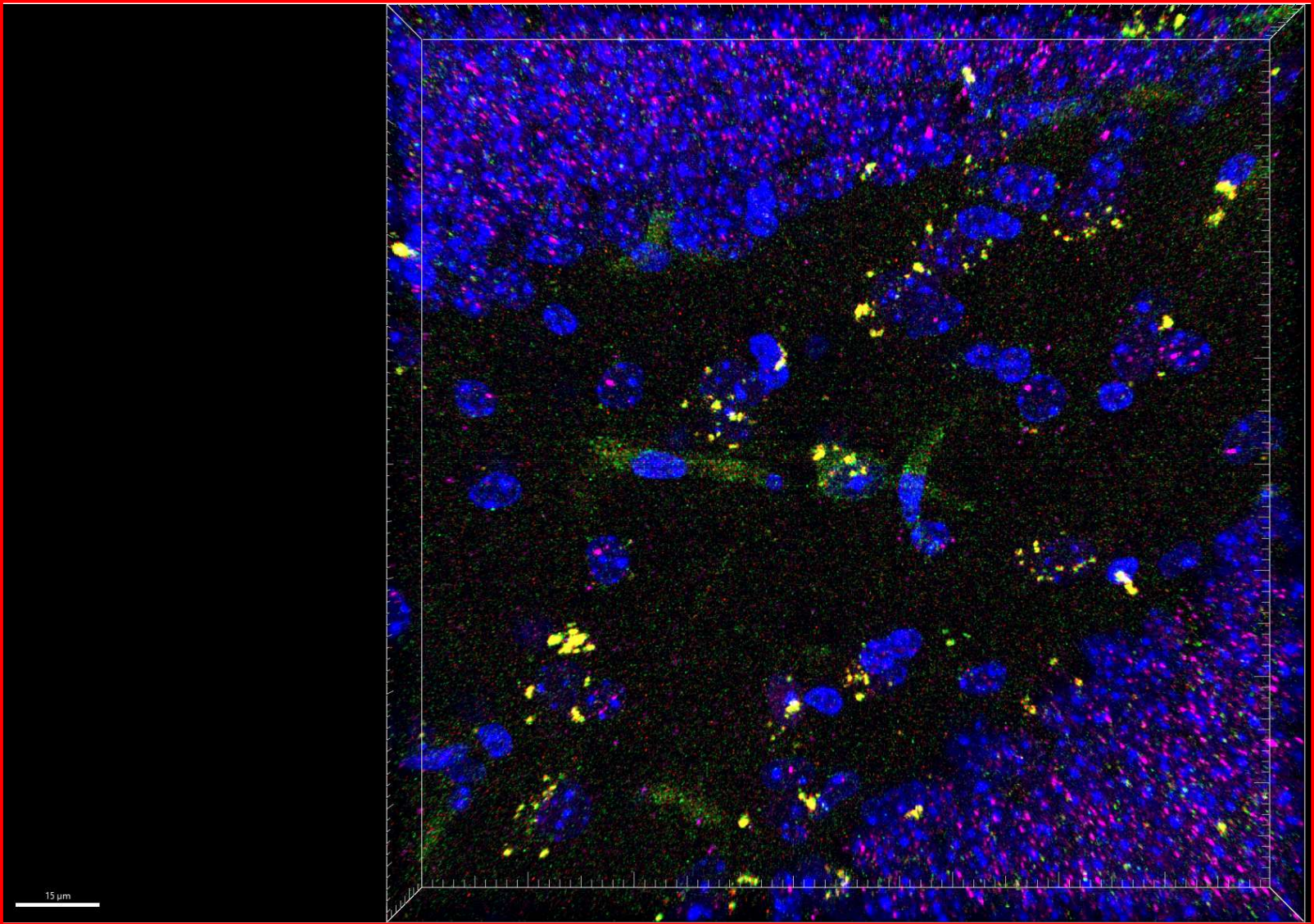


Fig 6.D

mKeima + LPS

enlarged

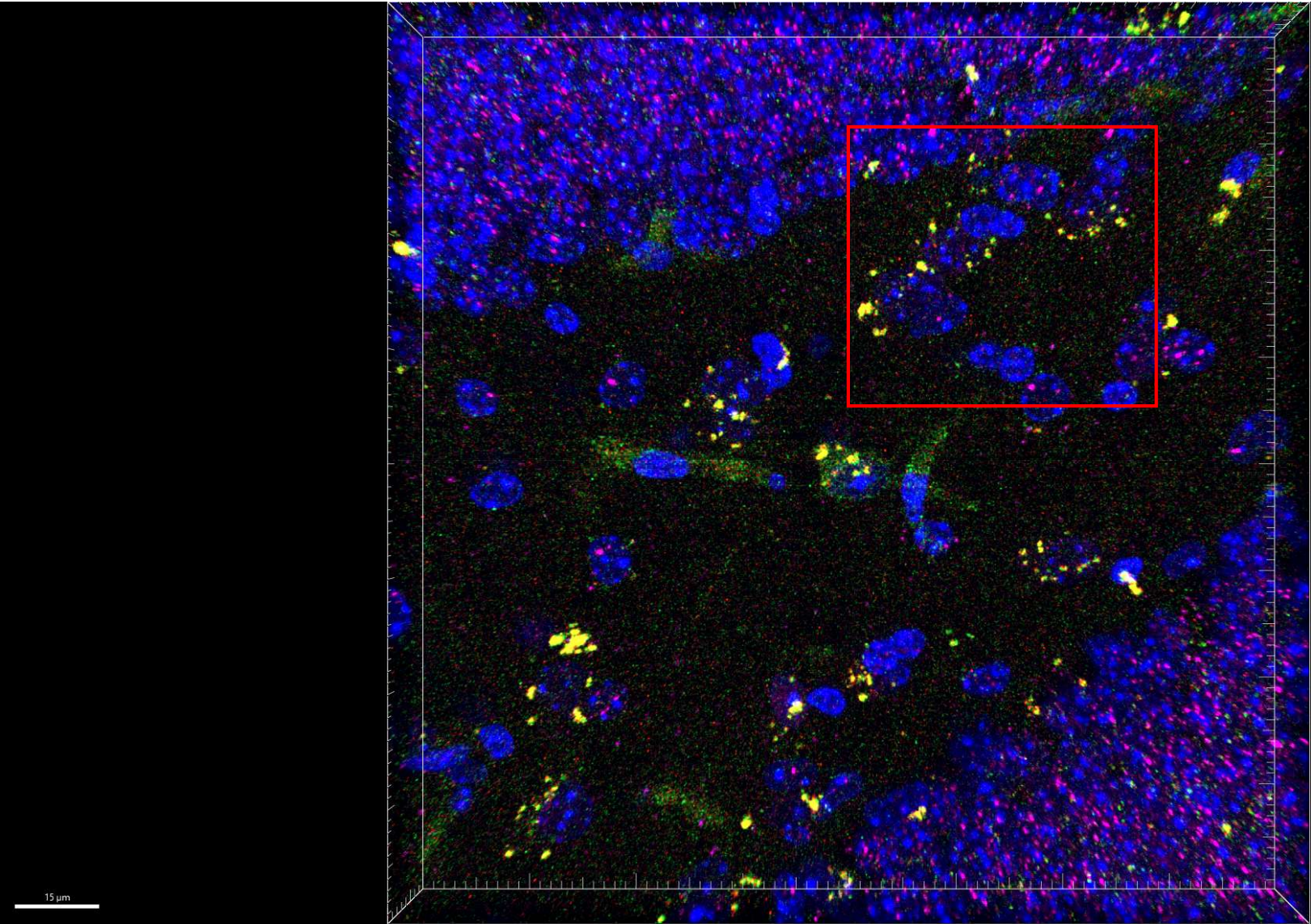


Fig 6.D

mKeima + LPS

merged
green + red

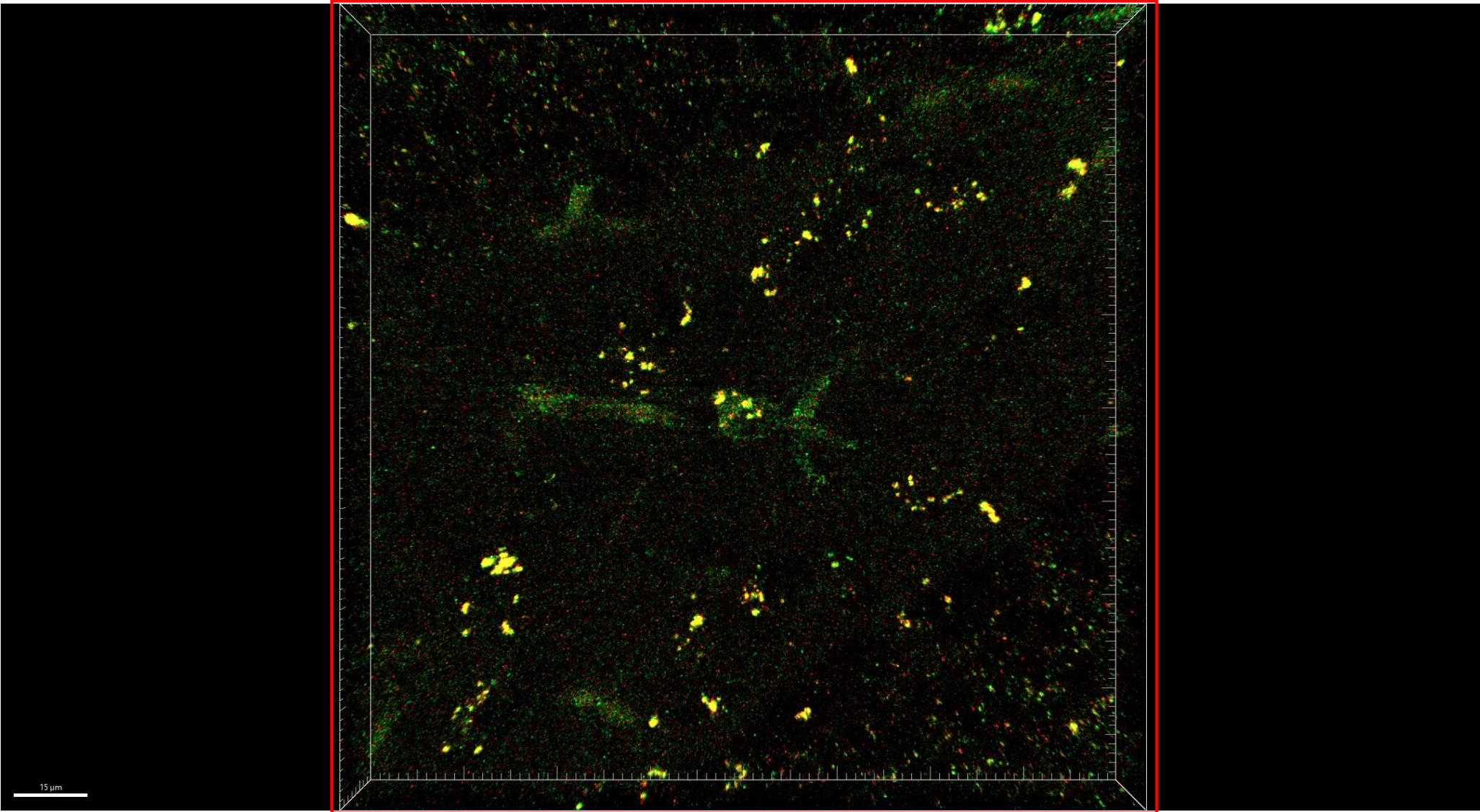


Fig 6.D

mKeima + LPS

Hoechst

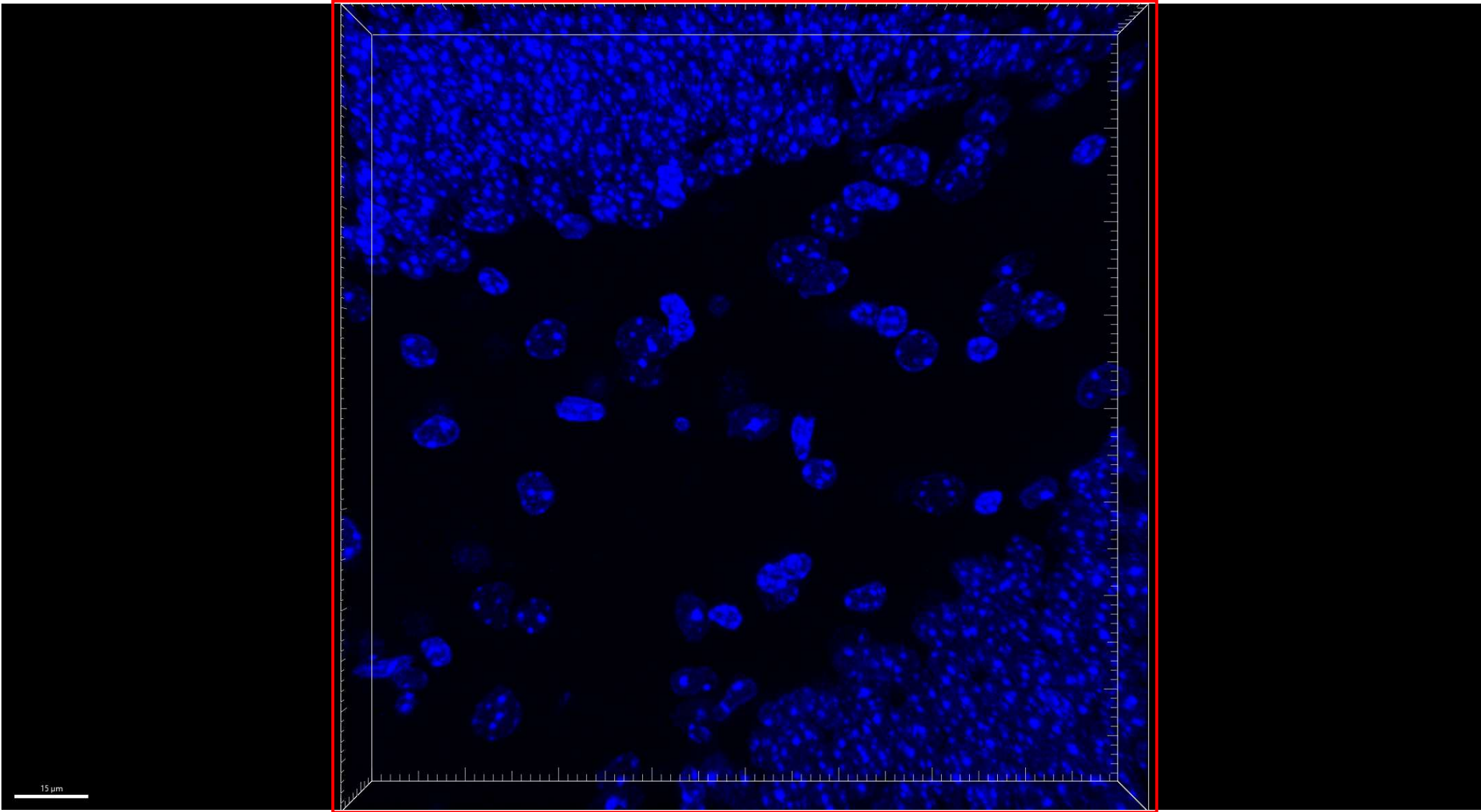


Fig 6.D

mKeima + LPS

mt-mKeima

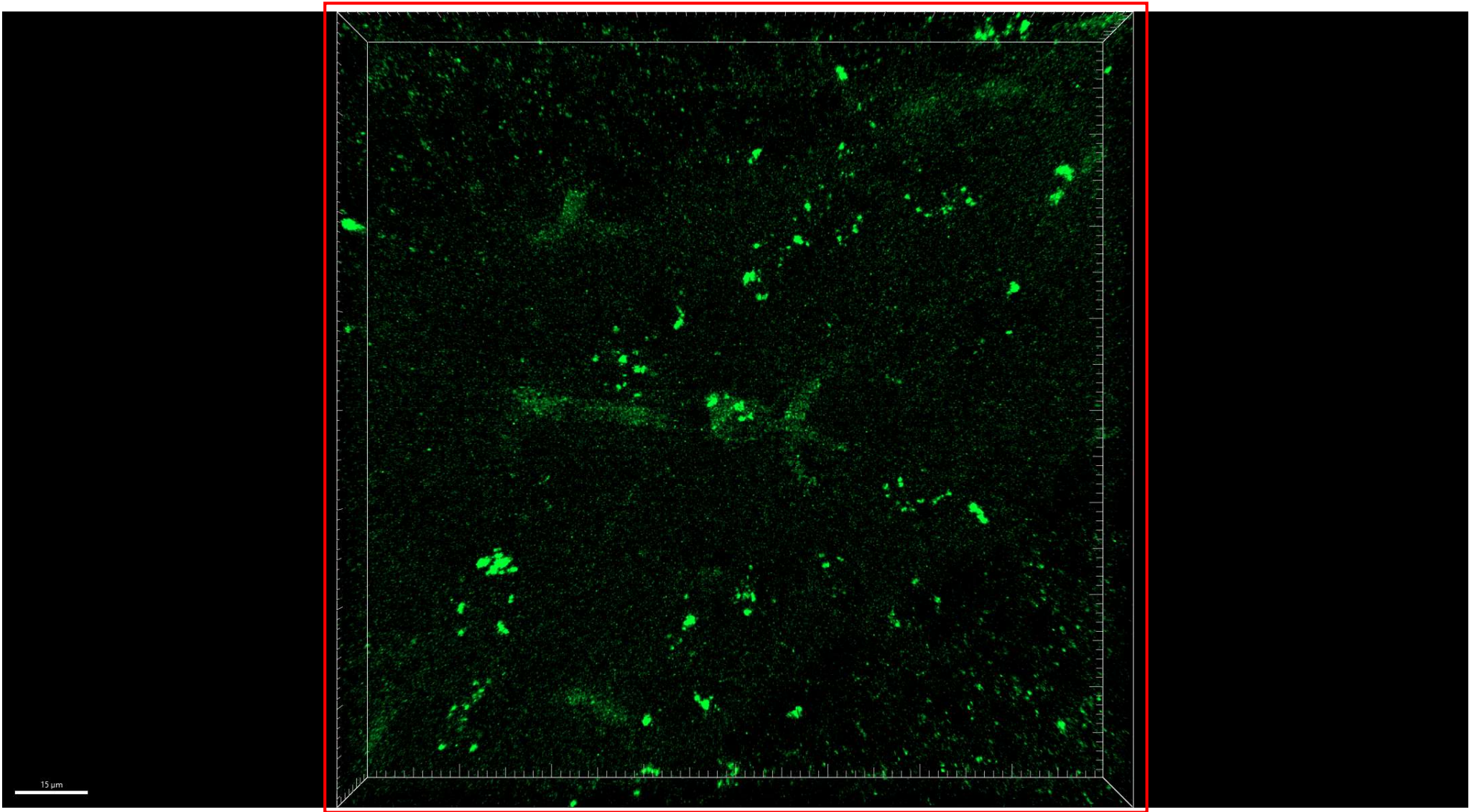


Fig 6.D

mKeima + LPS

mt-mKeima

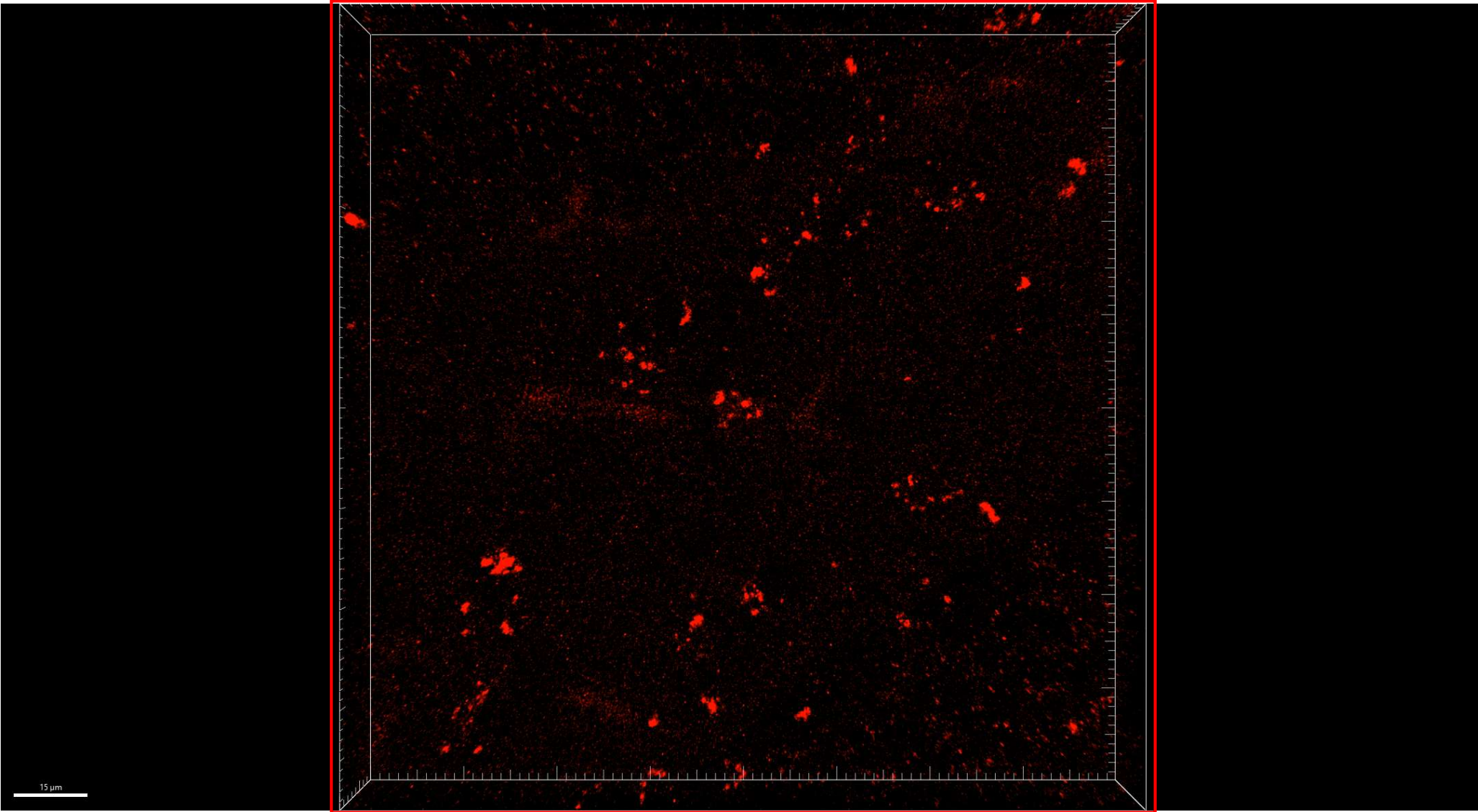


Fig 6.D

mKeima + LPS

γ H2AX

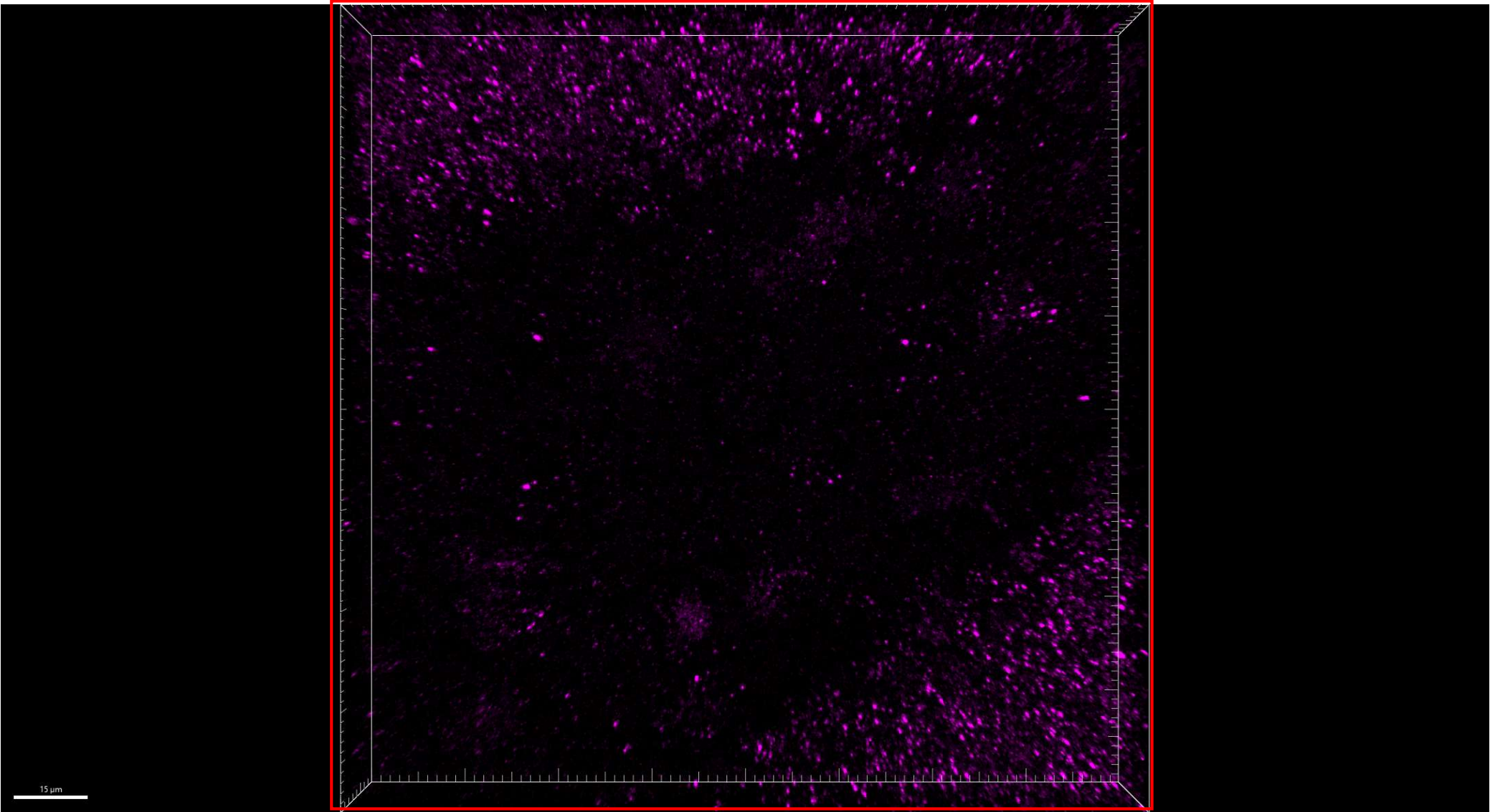


Fig 6.D

shPfk1 + mKeima + LPS

merged

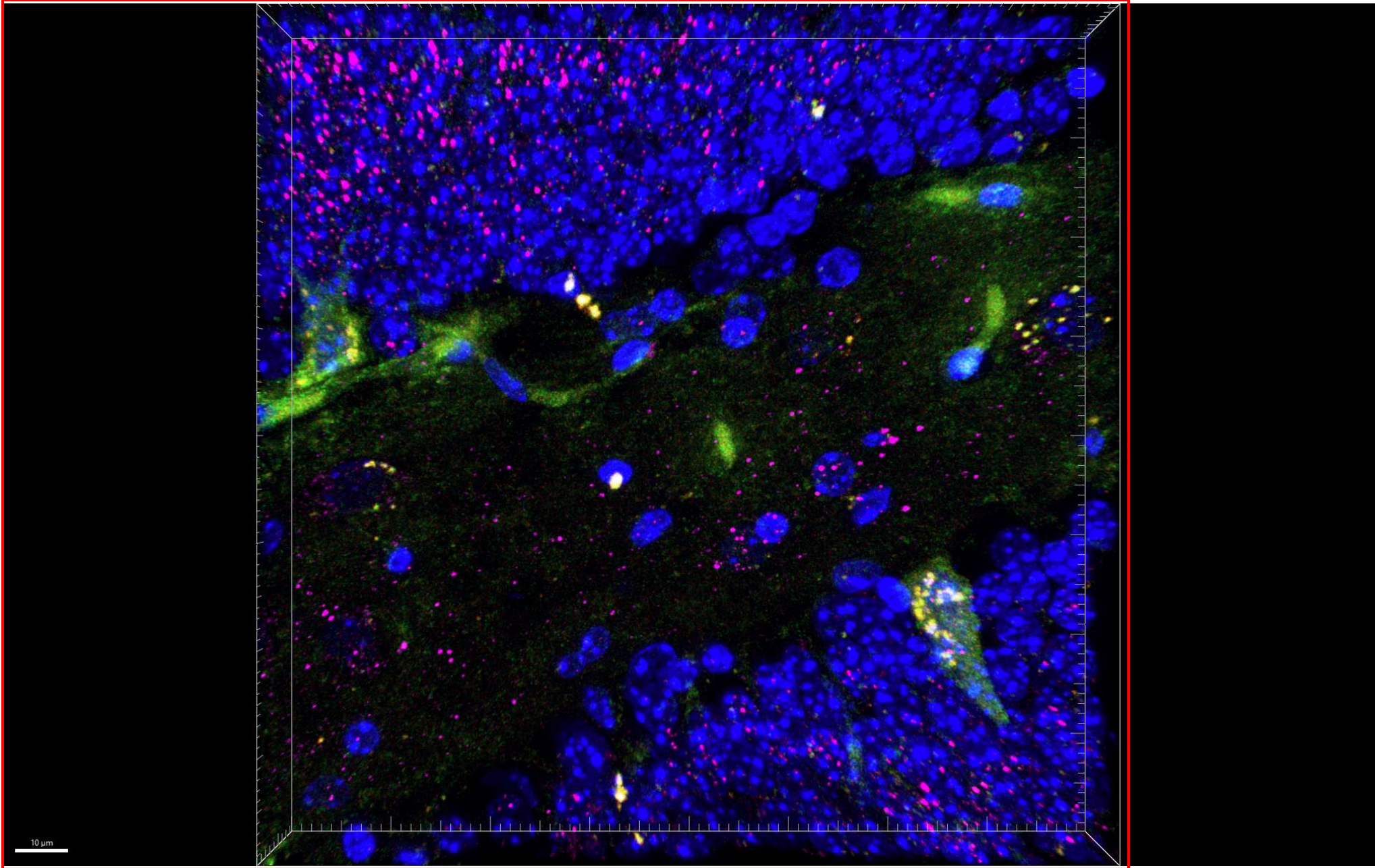


Fig 6.D

shPfk1 + mKeima + LPS

enlarged

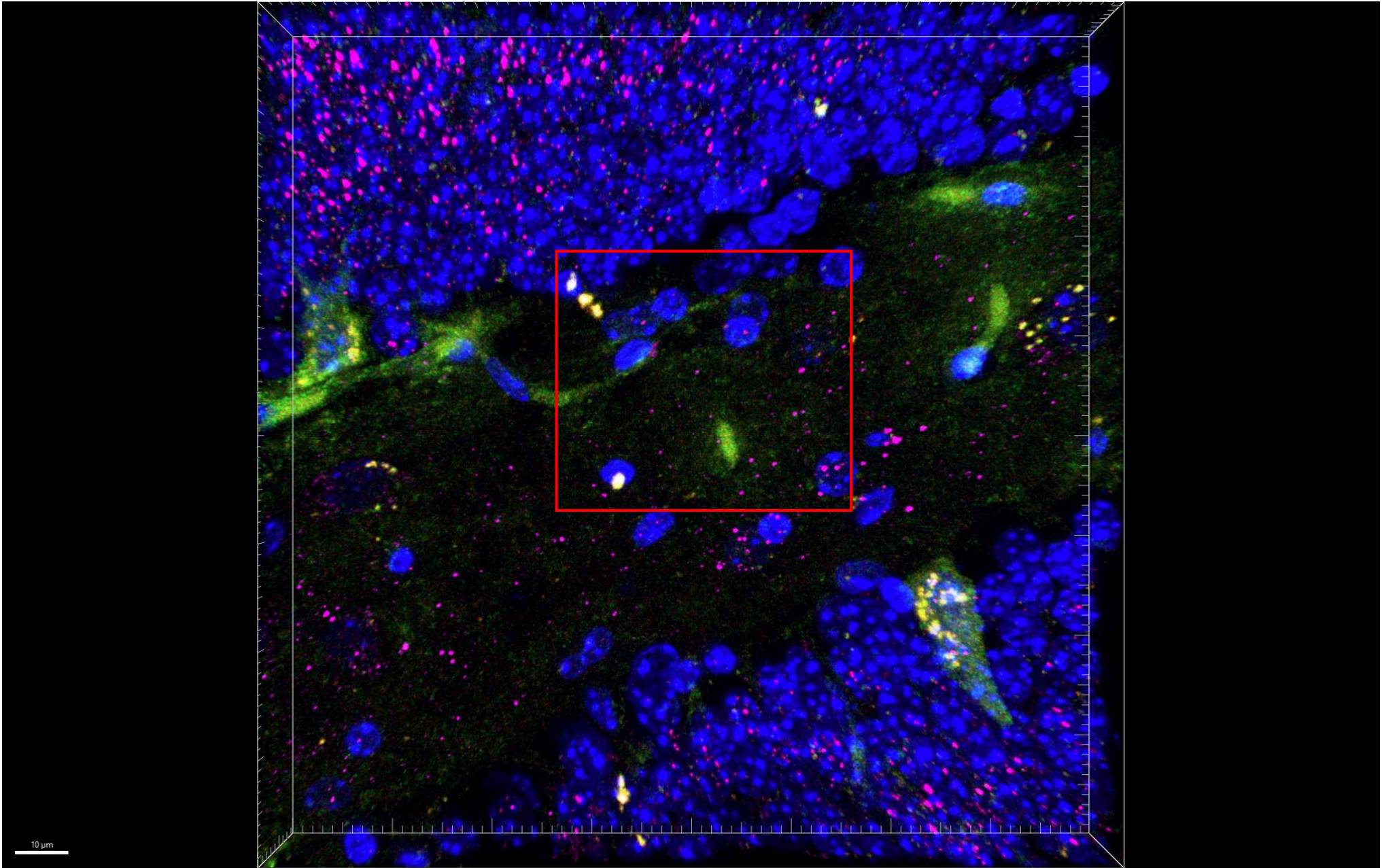


Fig 6.D

shPfk1 + mKeima + LPS

merged
green + red

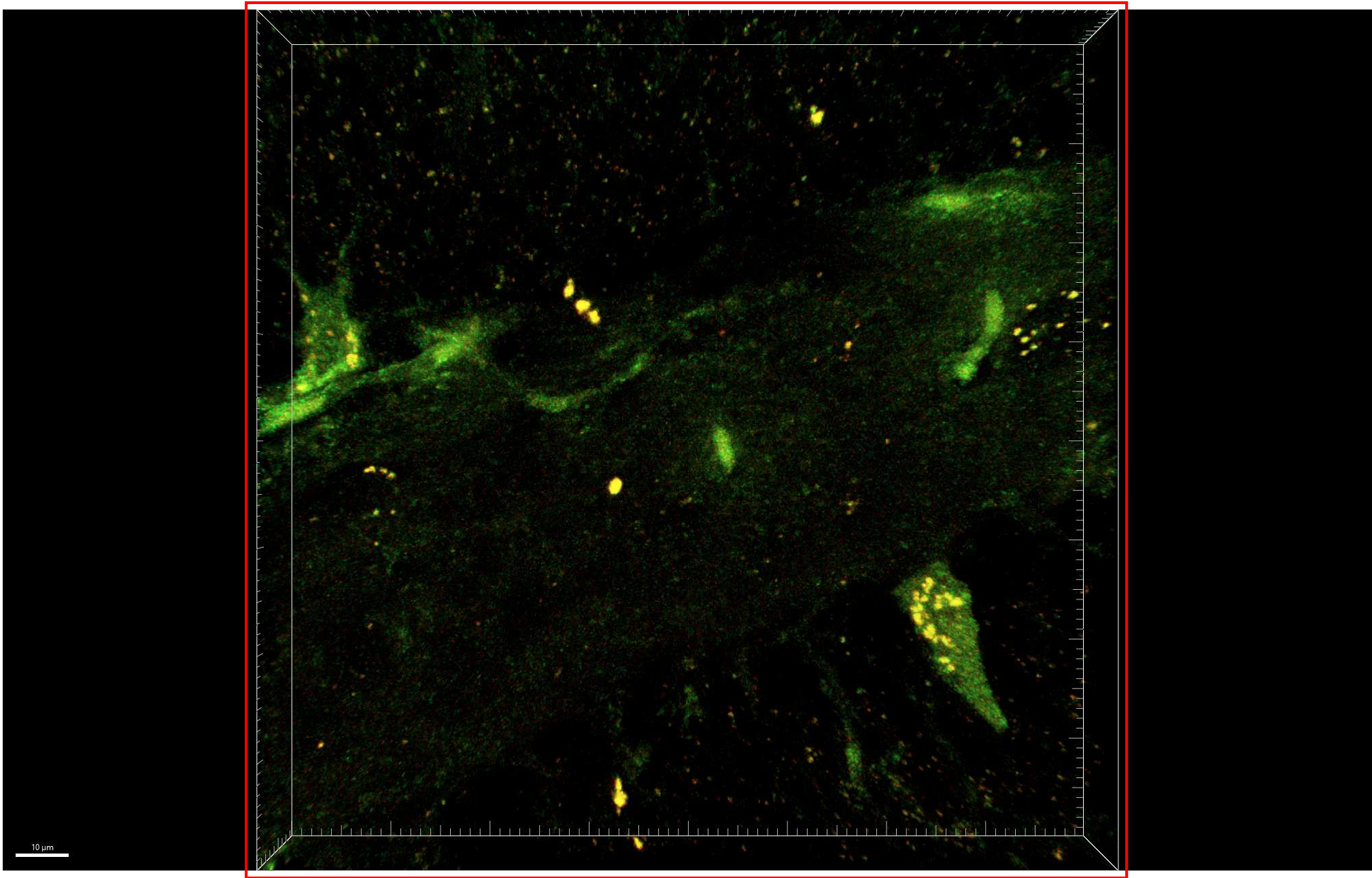


Fig 6.D

shPfk1 + mKeima + LPS

Hoechst

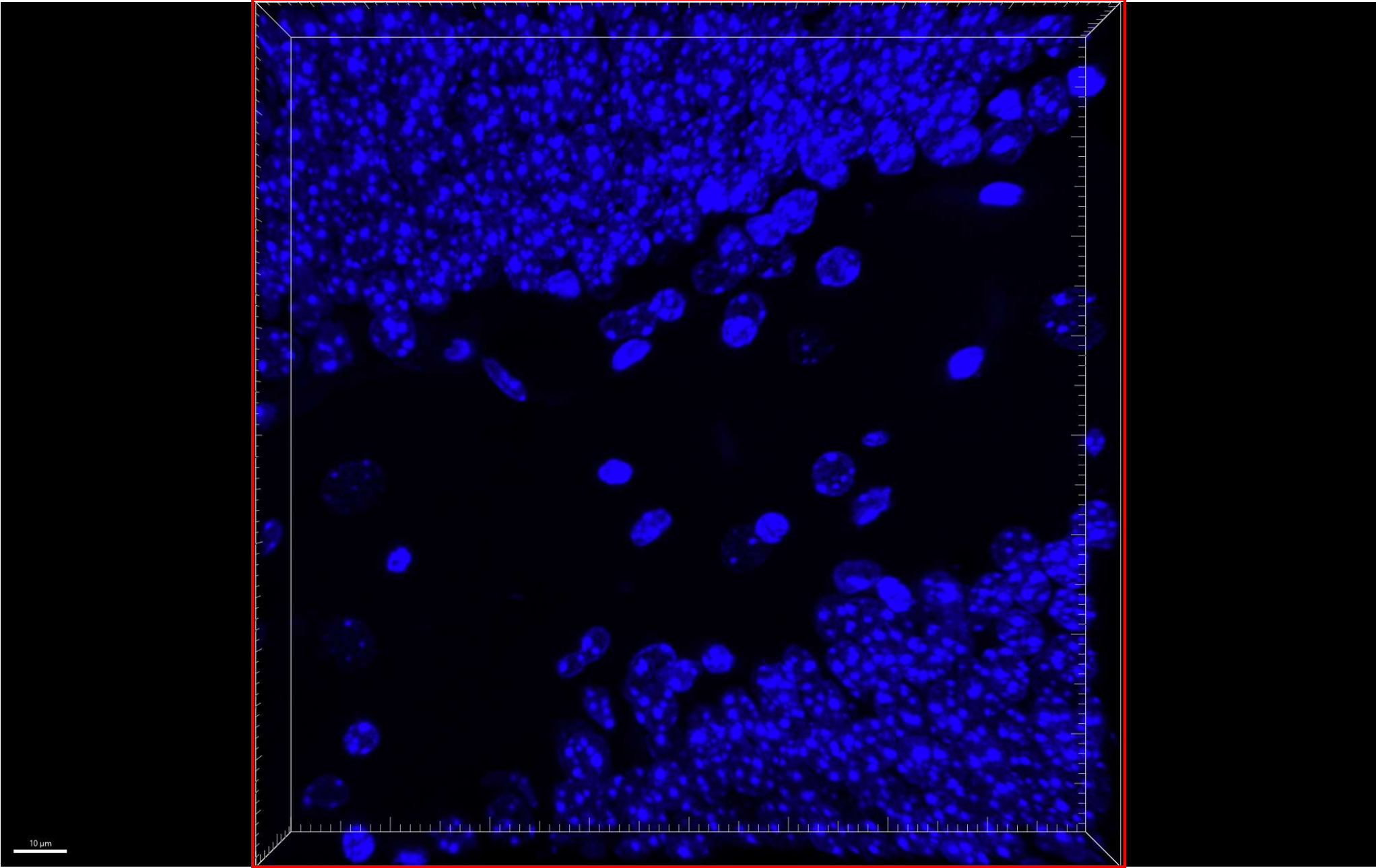


Fig 6.D

shPfk1 + mKeima + LPS

mt-mKeima

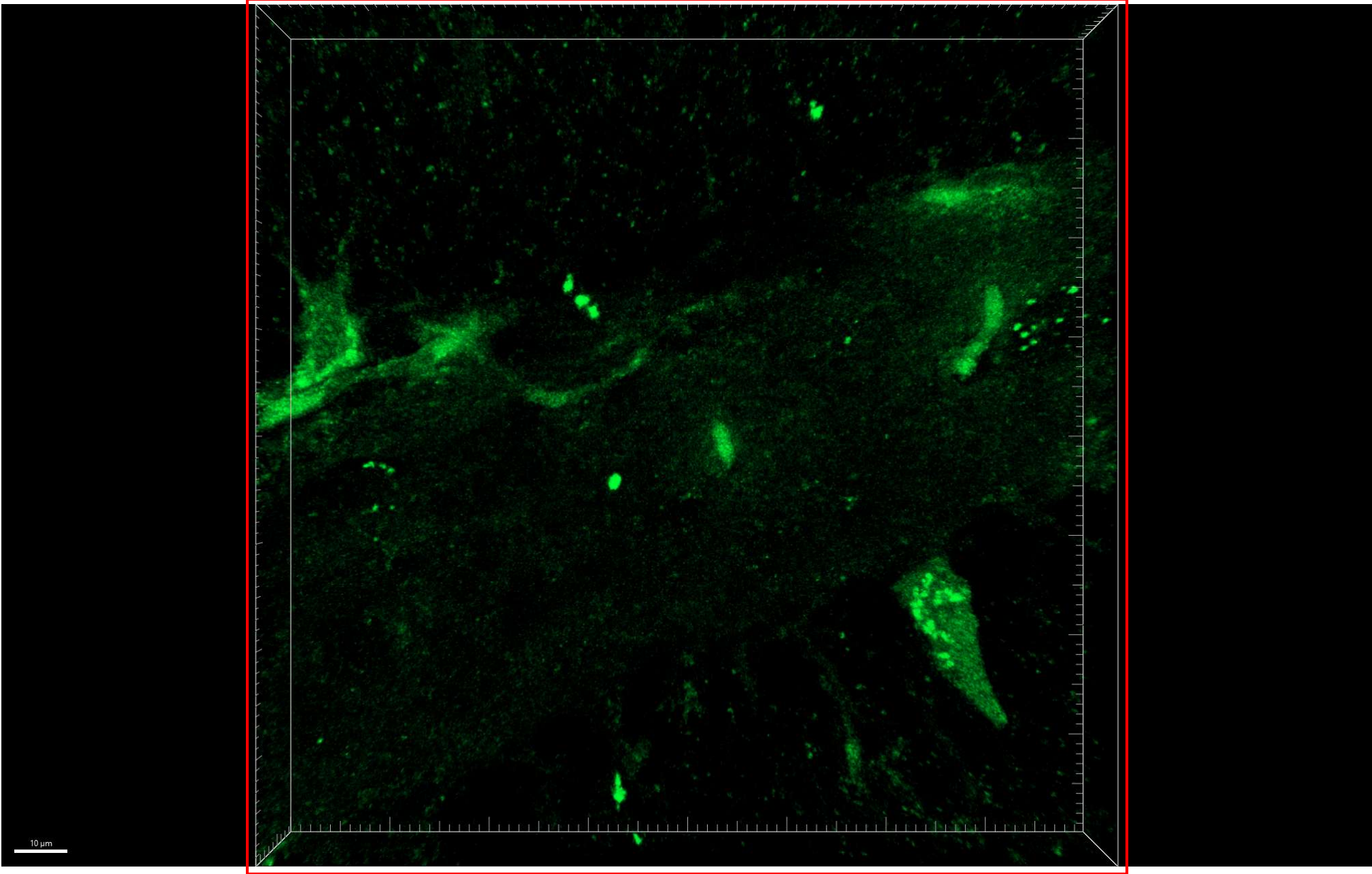


Fig 6.D

shPfk1 + mKeima + LPS

mt-mKeima

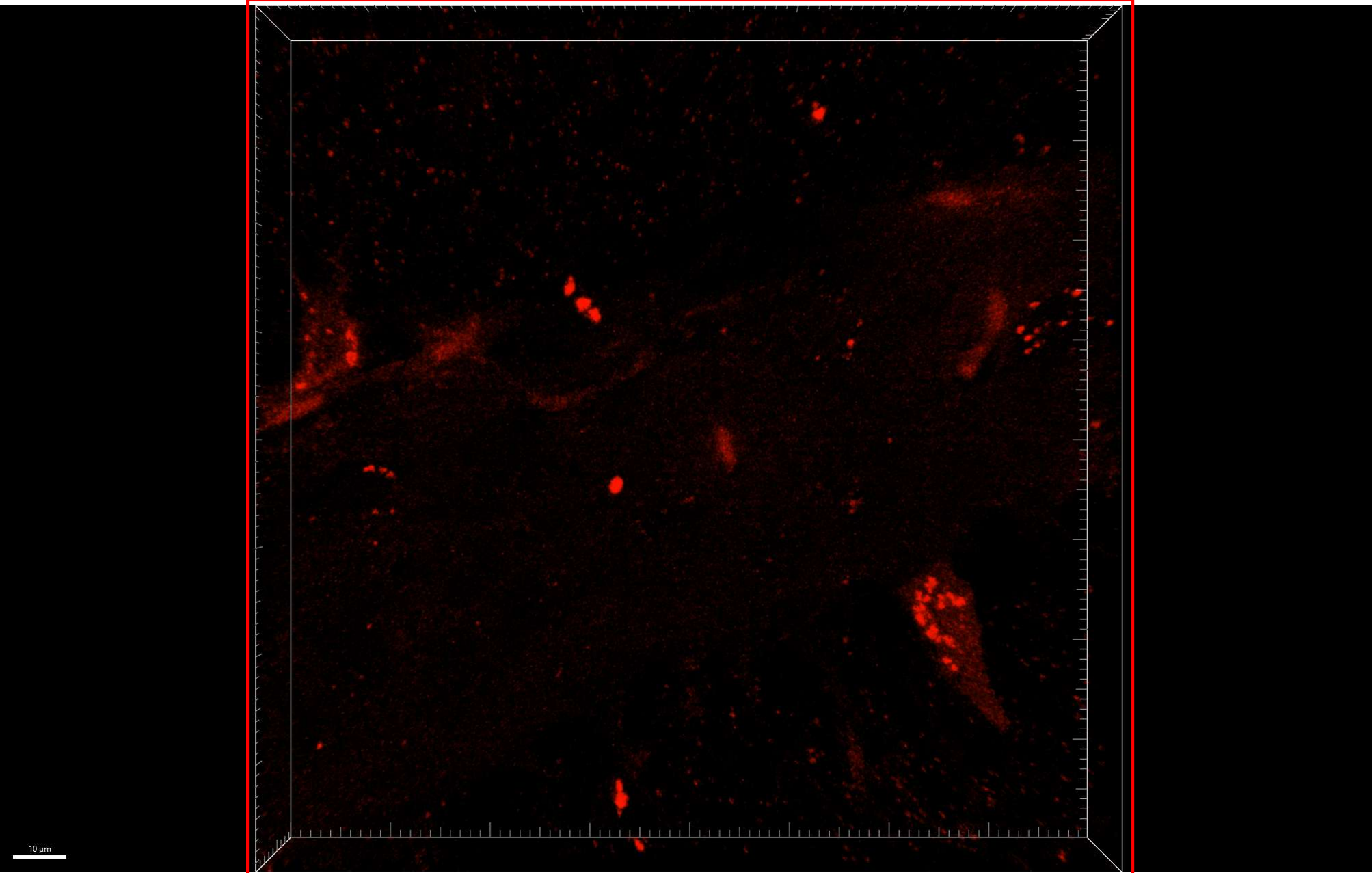


Fig 6.D

shPfk1 + mKeima + LPS

γ H2AX

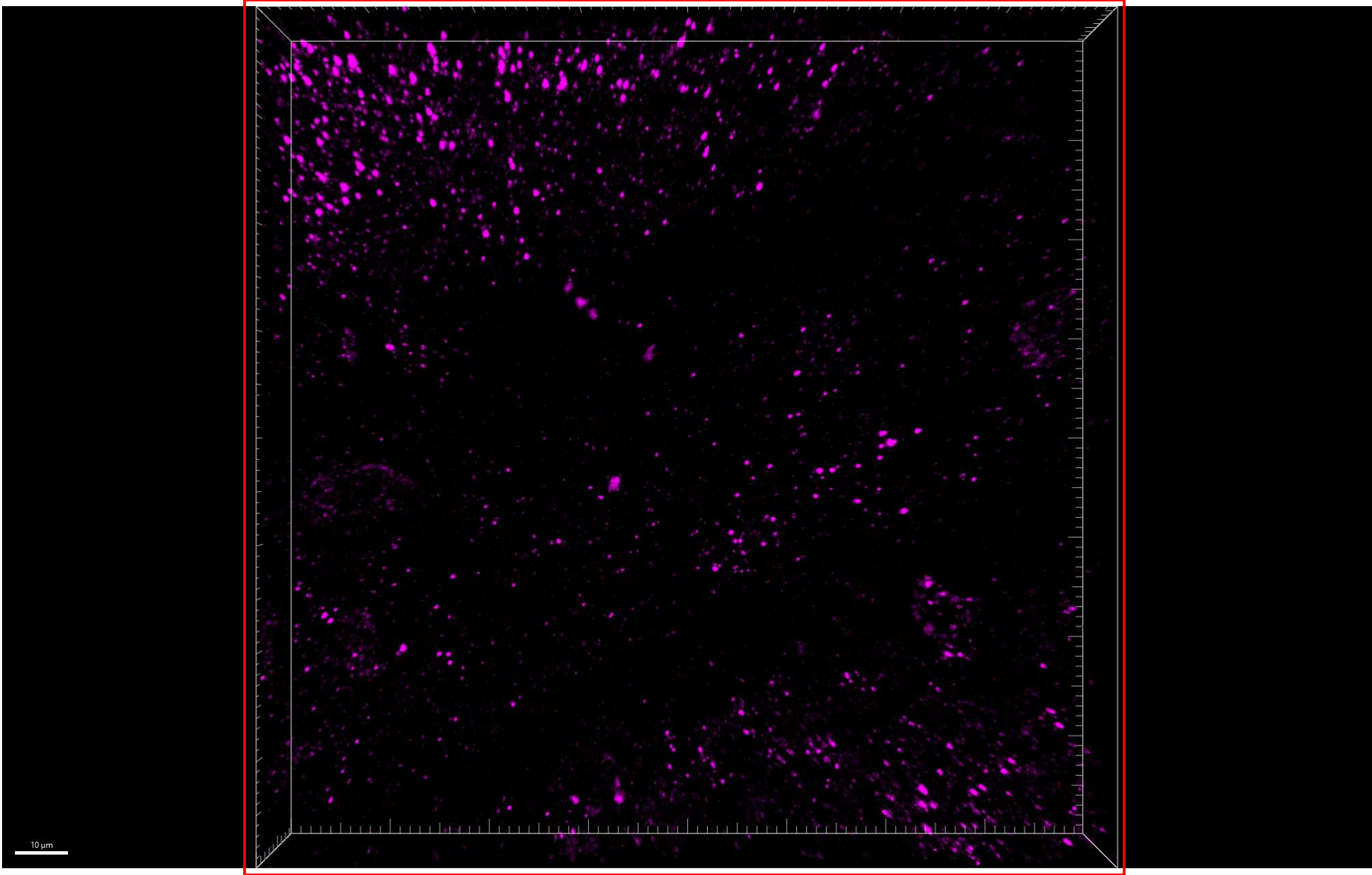


Fig 6.D

shPfk2 + mKeima + LPS

merged

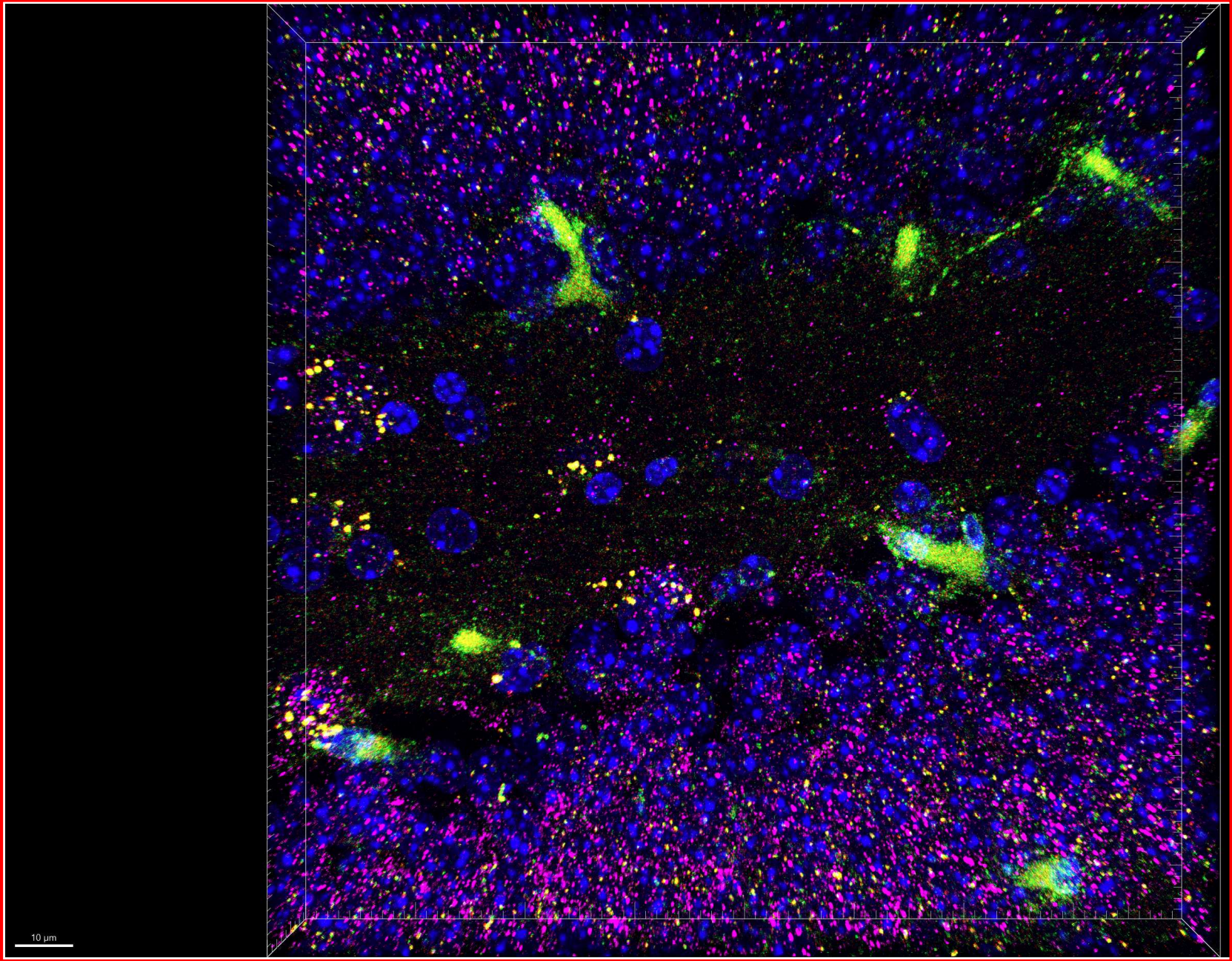


Fig 6.D

shPfk2 + mKeima + LPS

enlarged

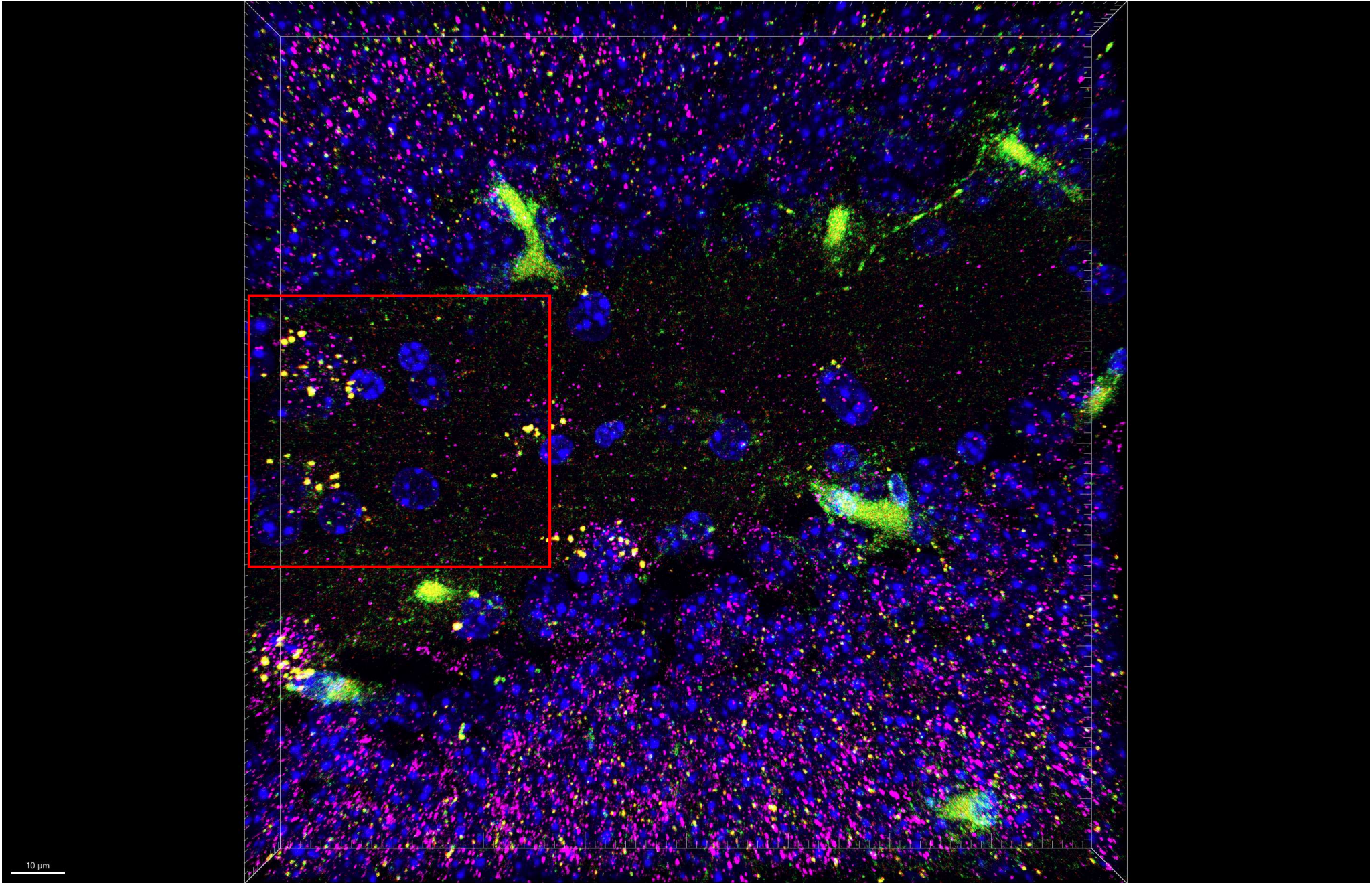


Fig 6.D

shPfk2 + mKeima + LPS

merged
green + red

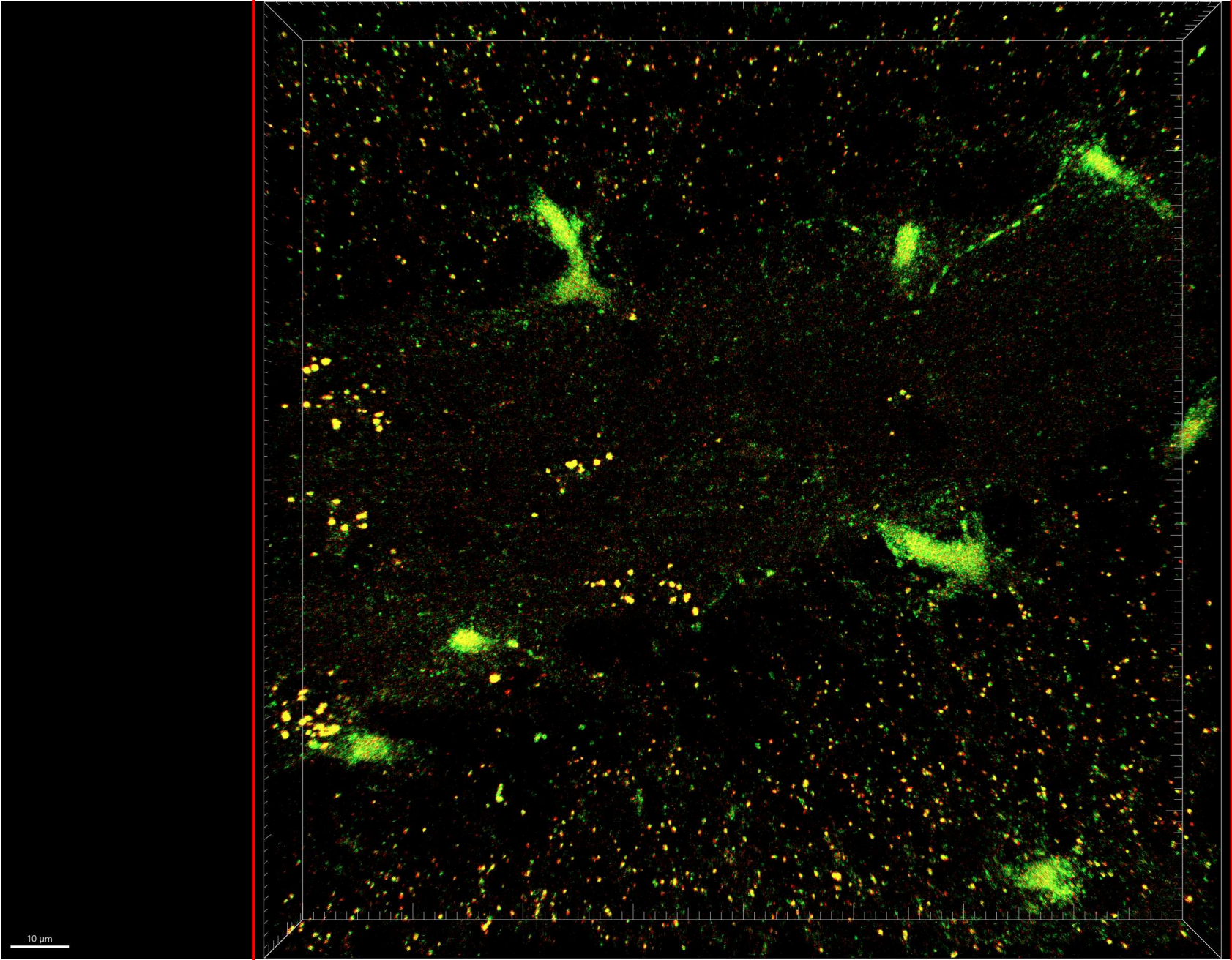


Fig 6.D

shPfk2 + mKeima + LPS

Hoechst

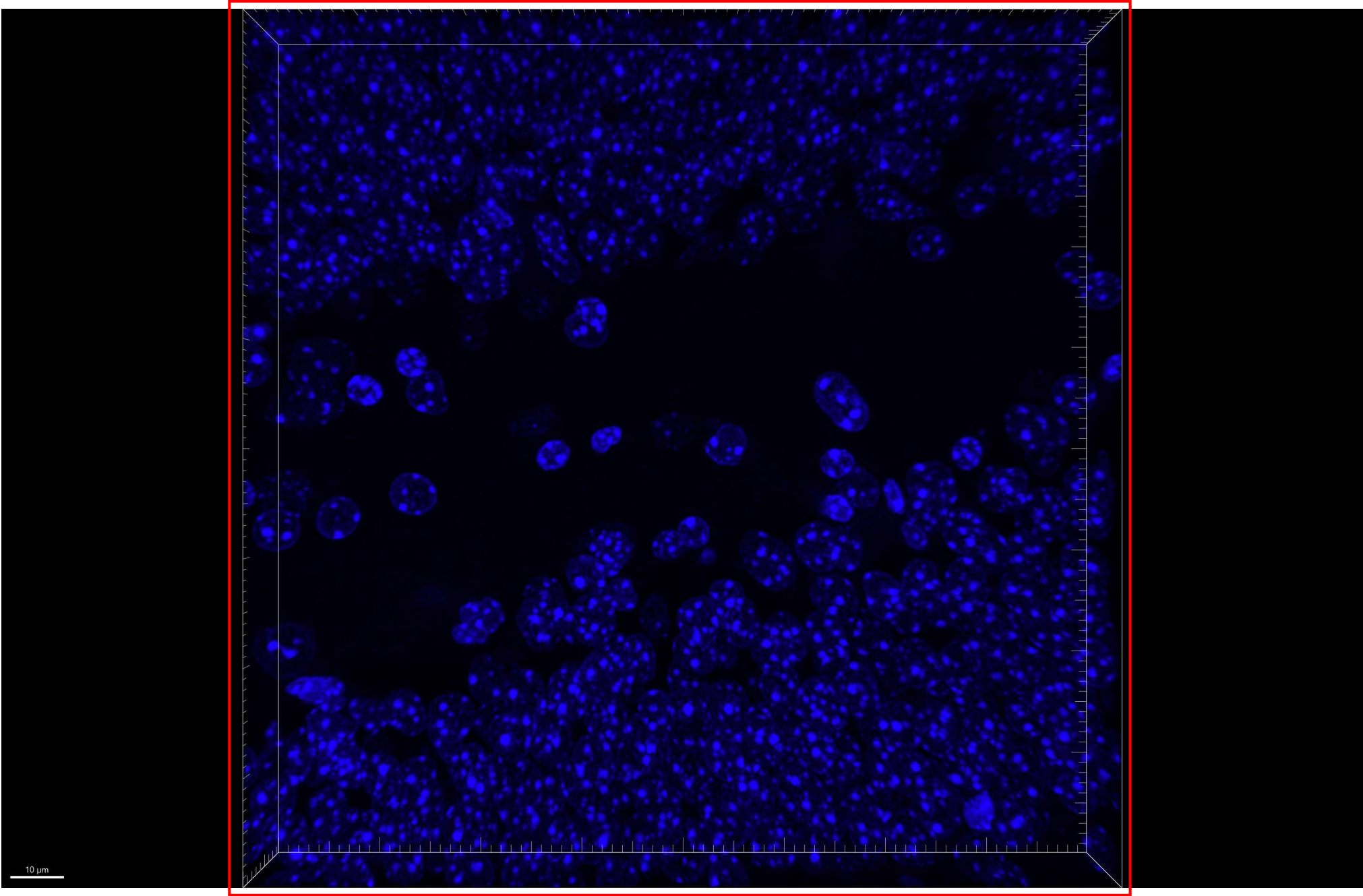


Fig 6.D

shPfk2 + mKeima + LPS

mt-mKeima

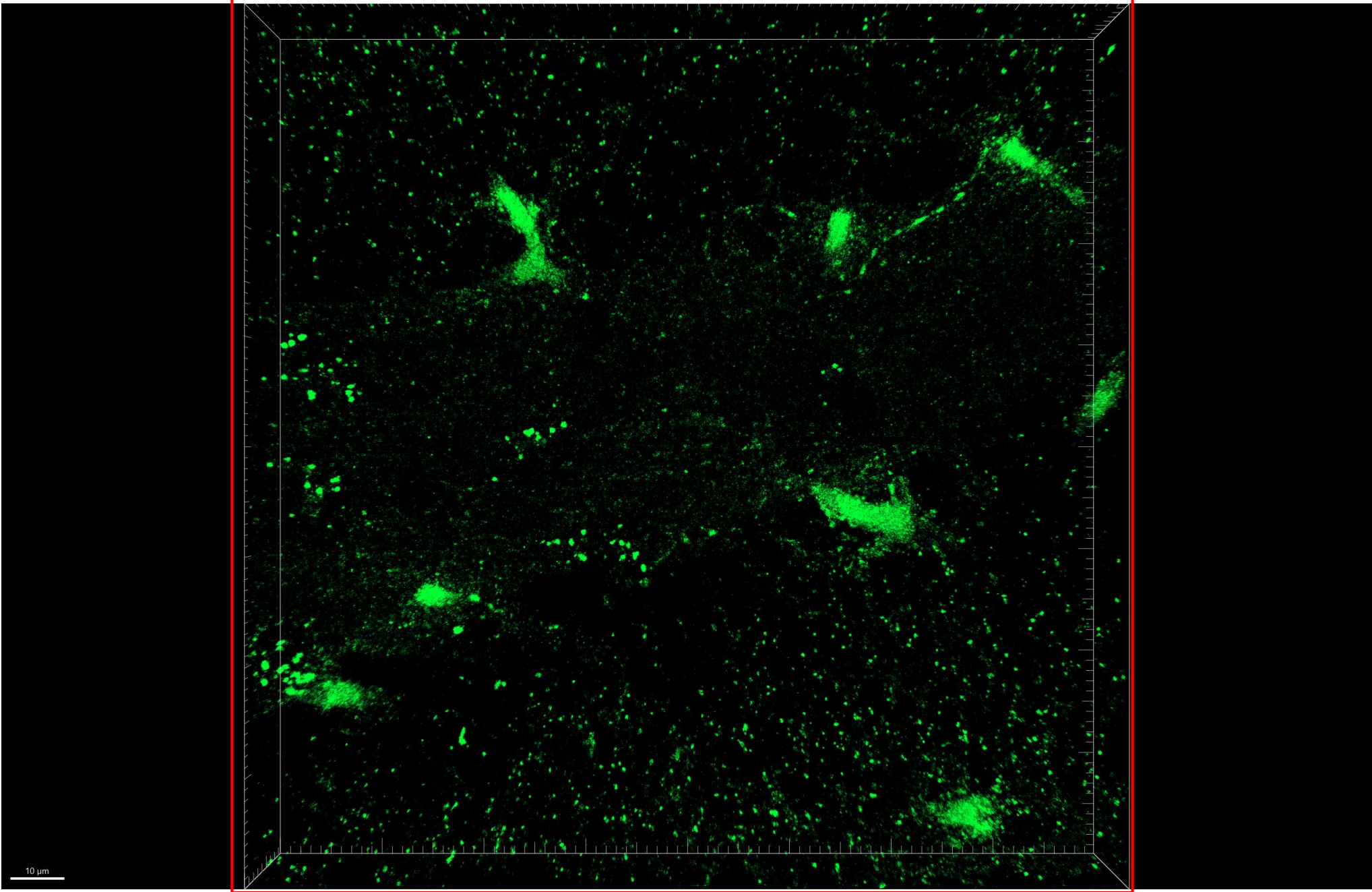


Fig 6.D

shPfk2 + mKeima + LPS

mt-mKeima

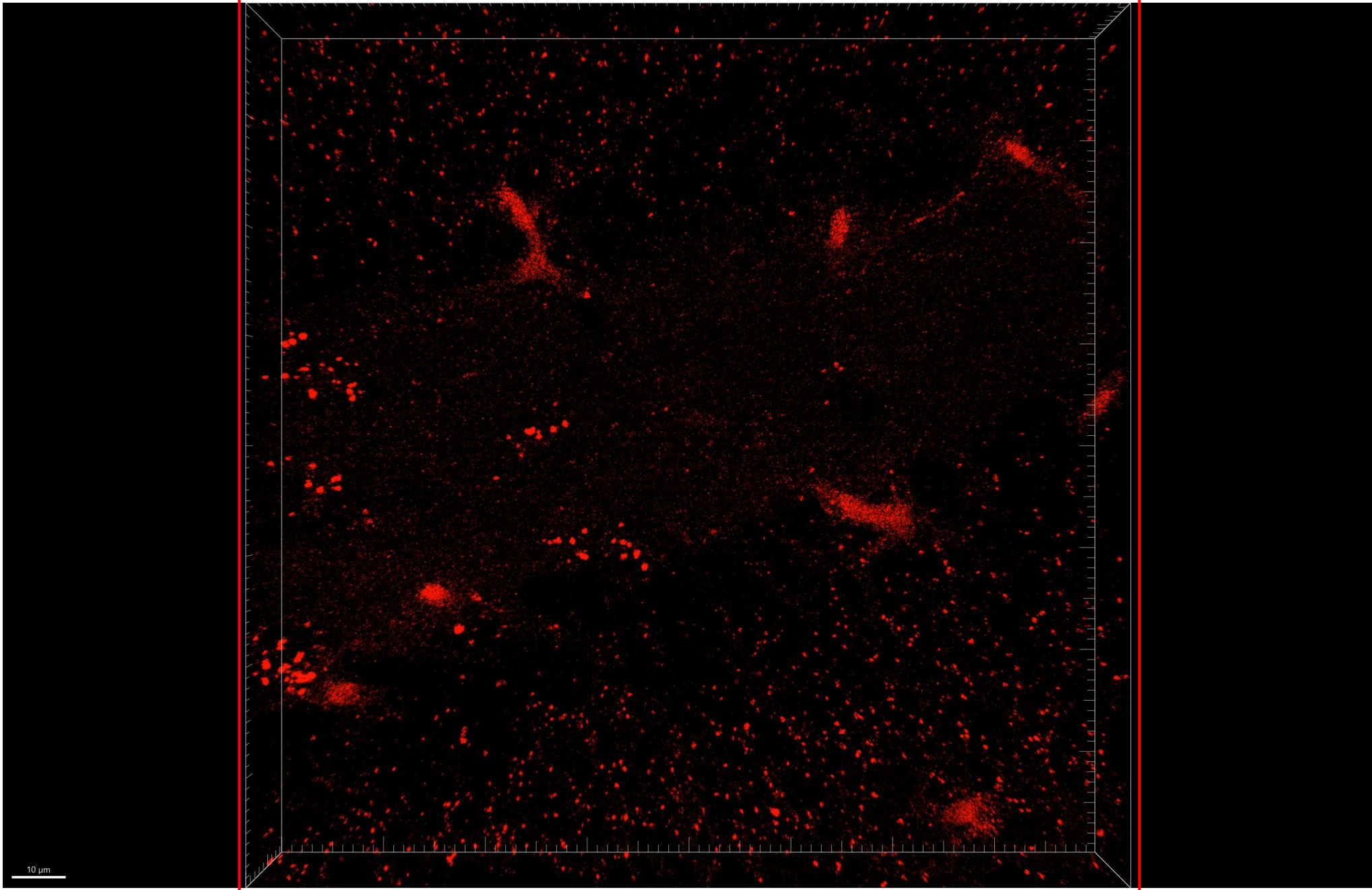


Fig 6.D

shPfk2 + mKeima + LPS

γ H2AX

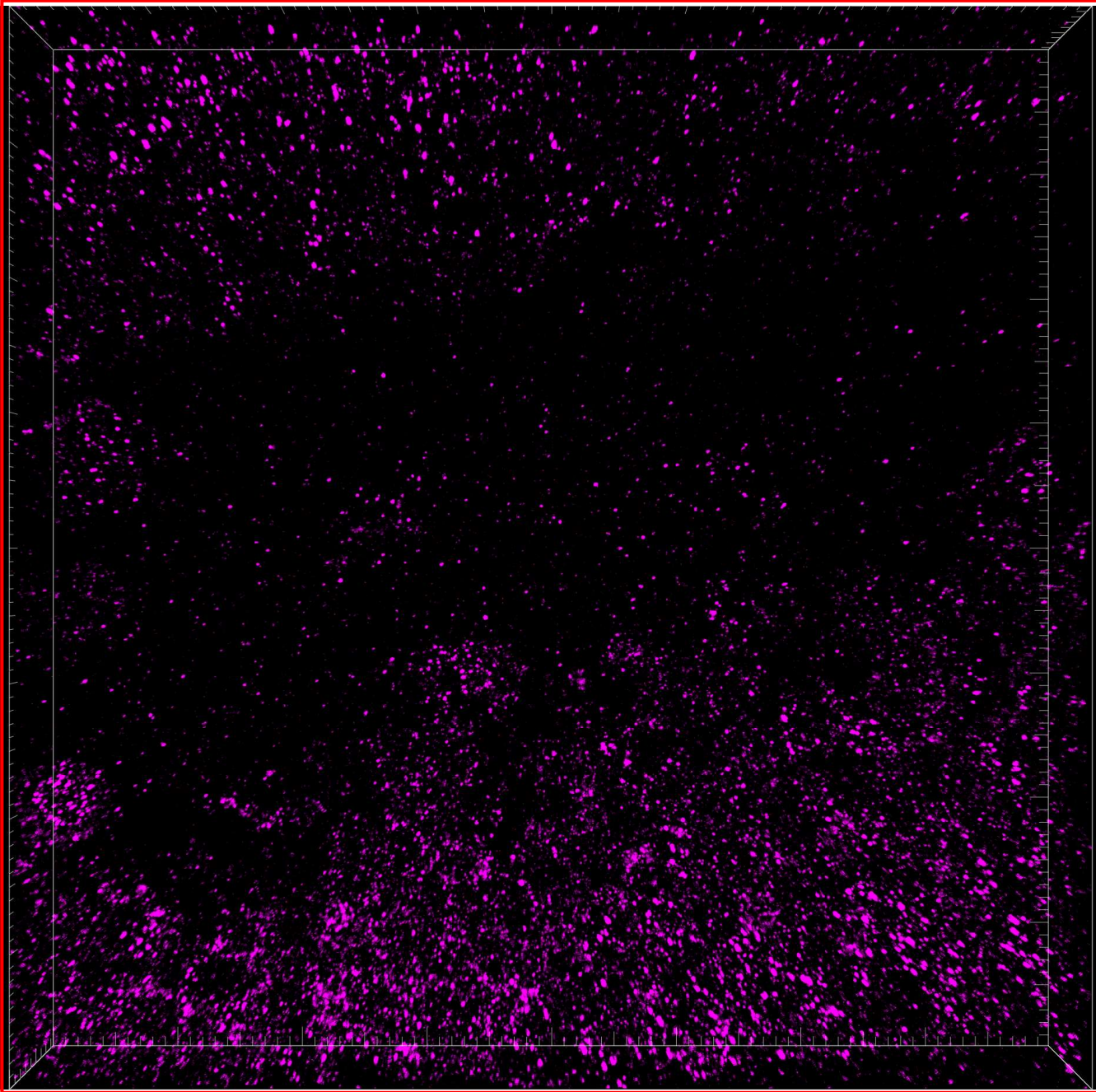


Fig 6.E

Fig 6.E

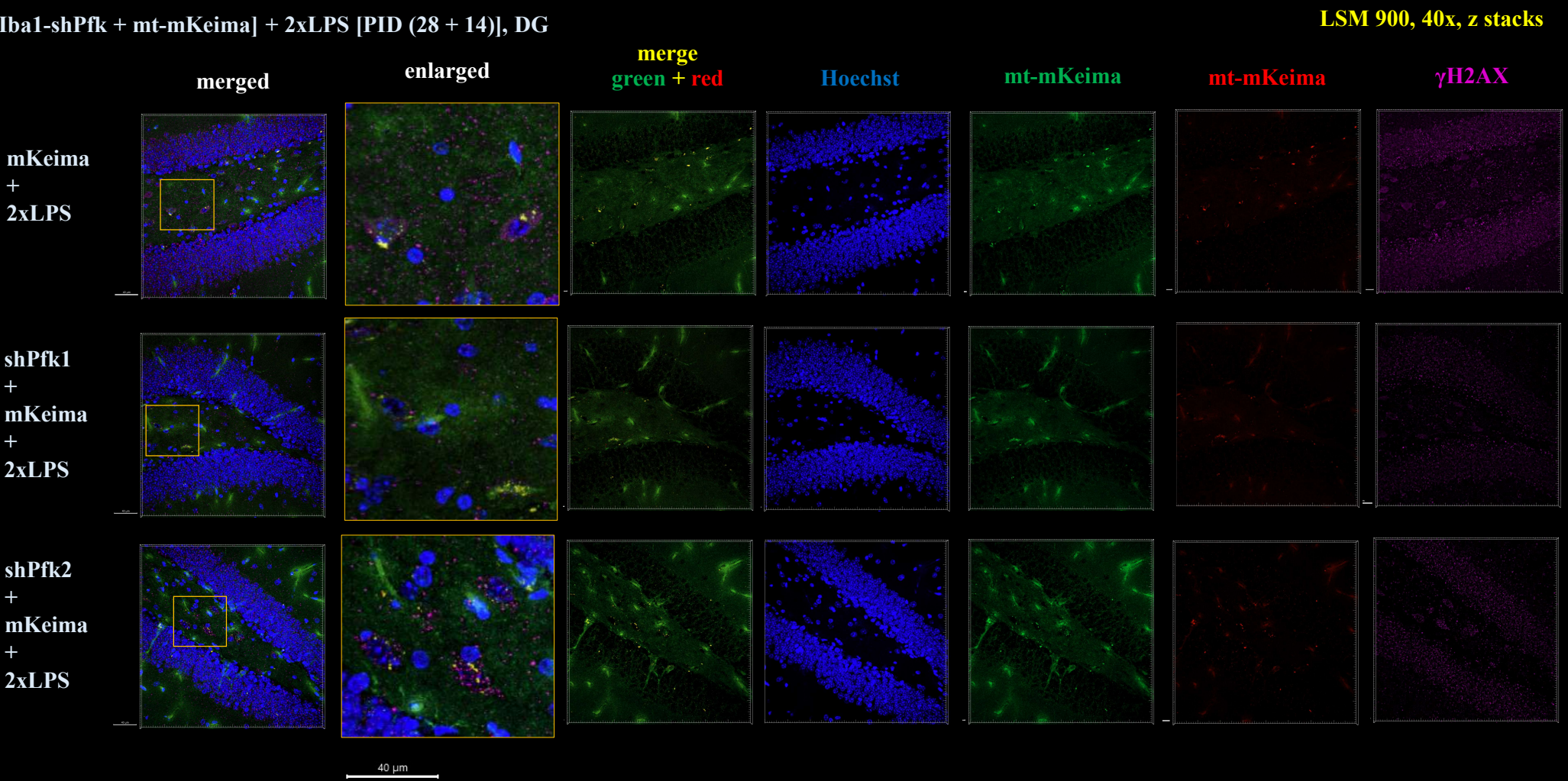


Fig 6.E

mKeima + 2xLPS

merged

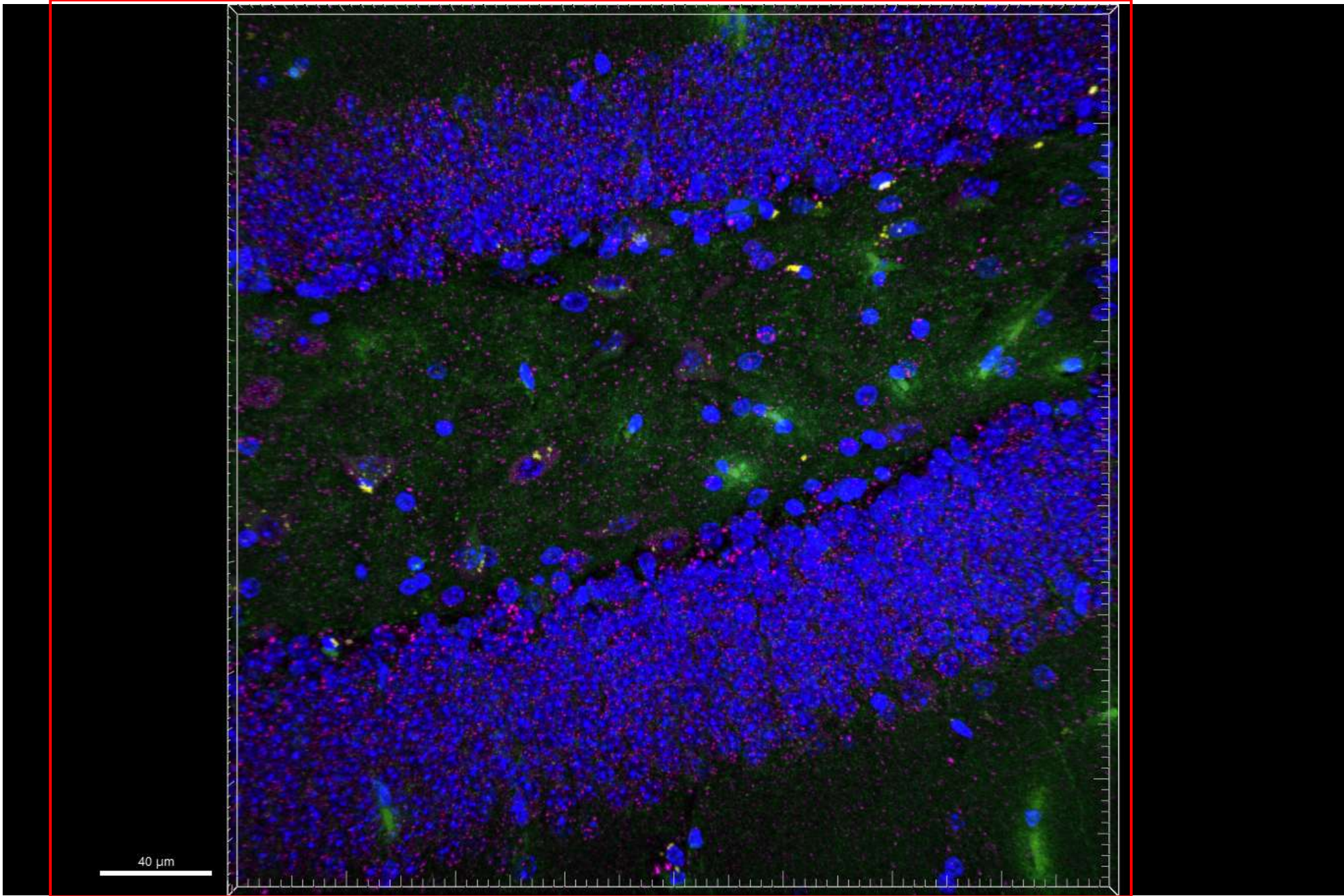


Fig 6.E

mKeima + 2xLPS

enlarged

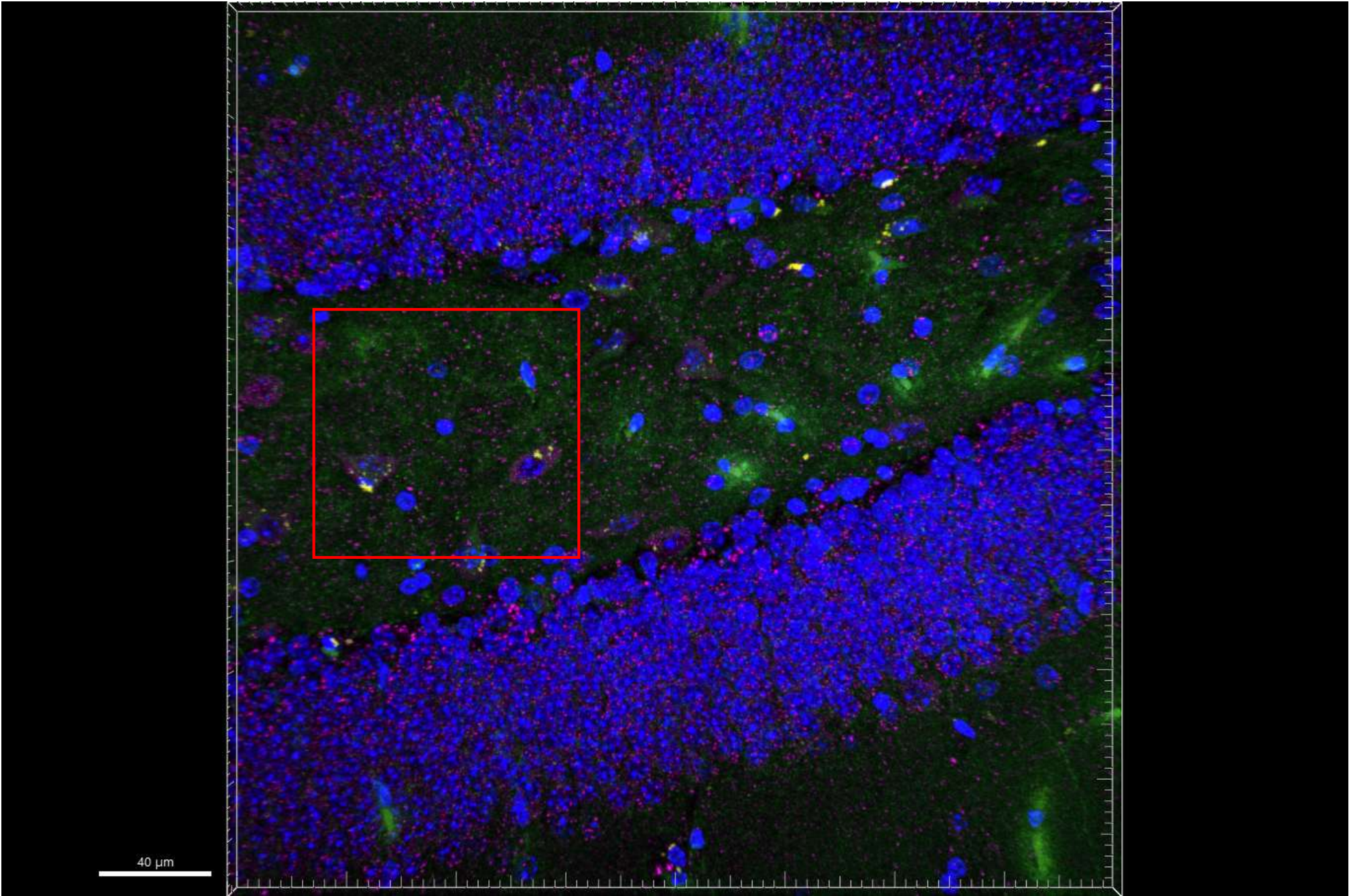


Fig 6.E

mKeima + 2xLPS

merged
green + red

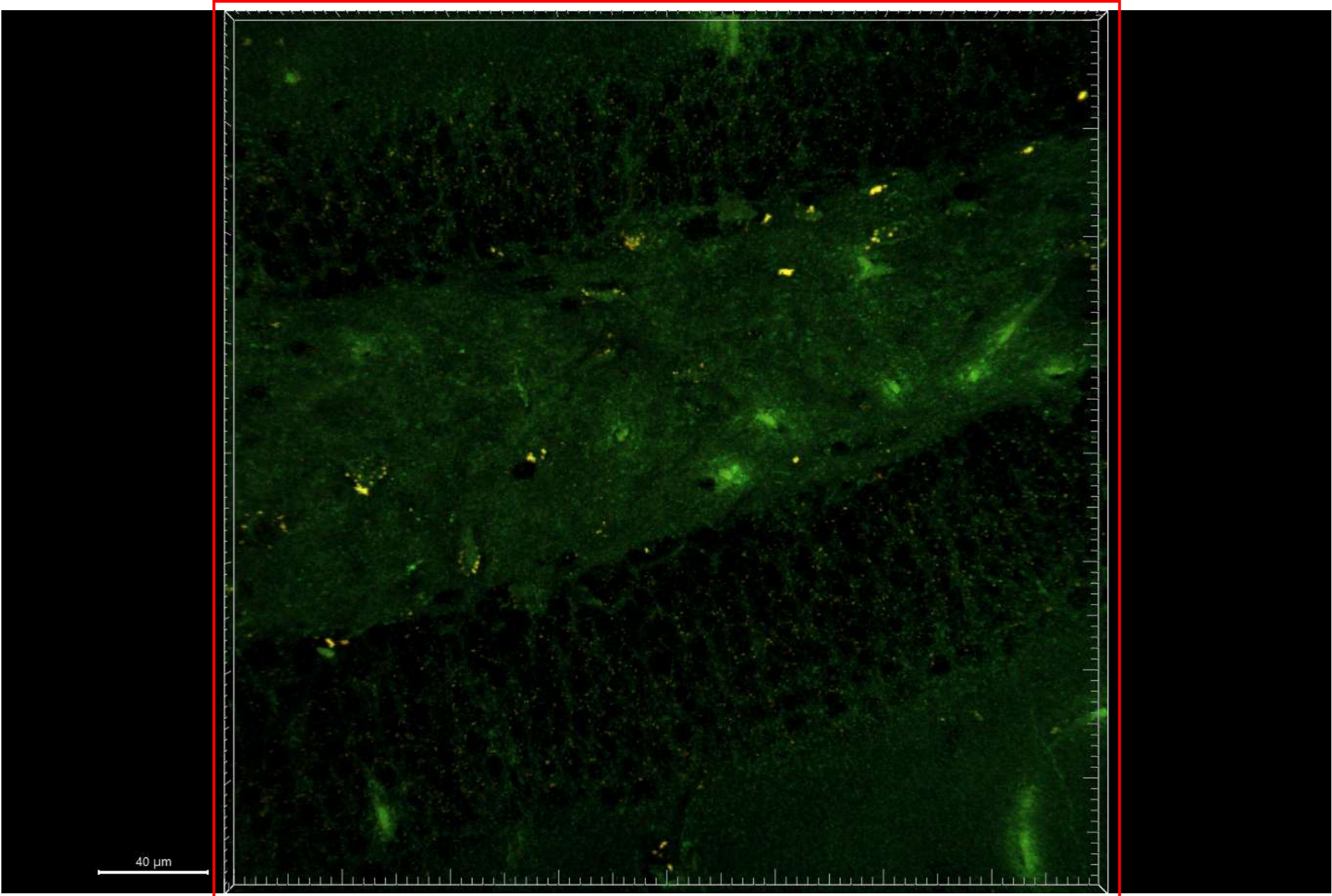


Fig 6.E

mKeima + 2xLPS

Hoechst

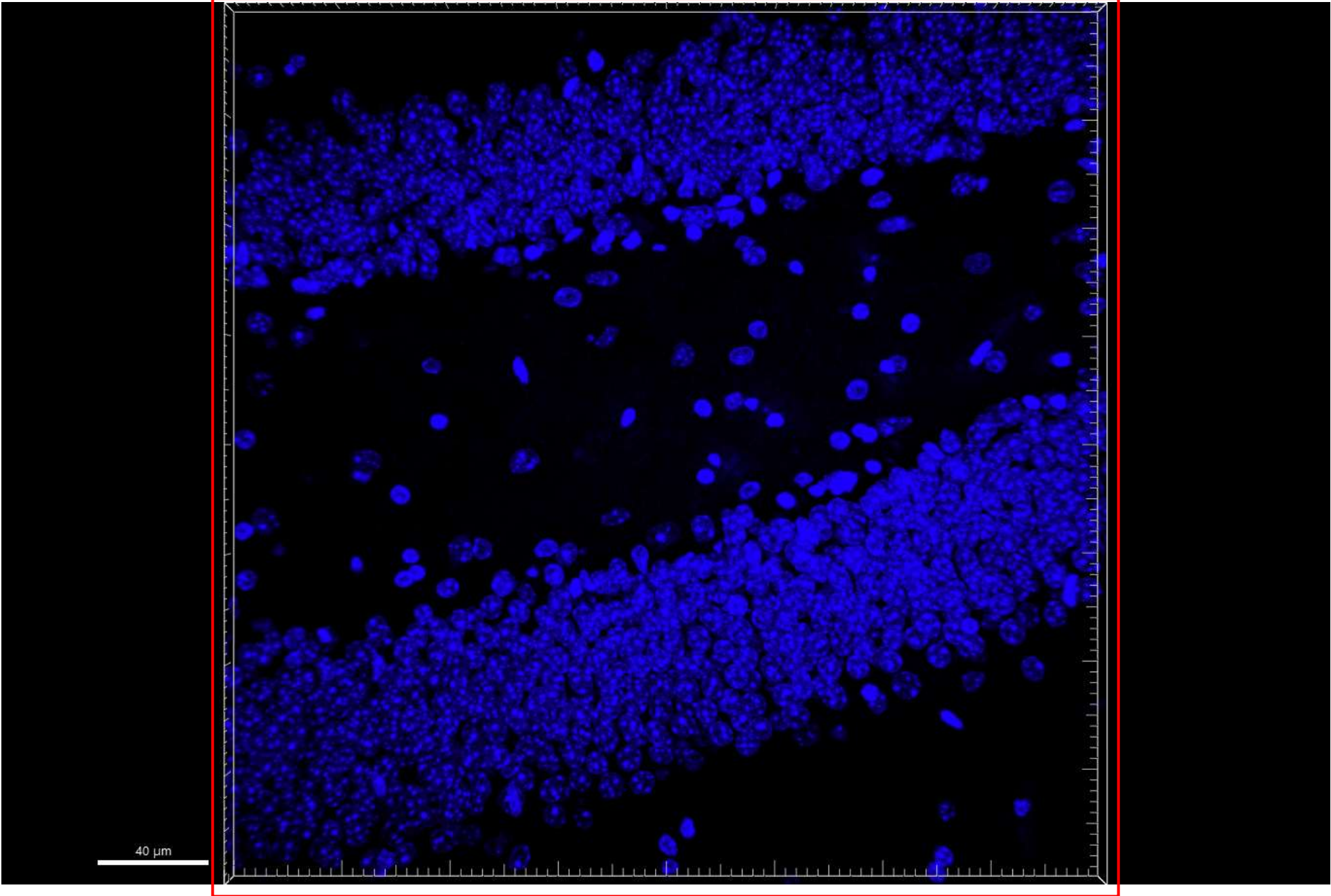


Fig 6.E

mKeima + 2xLPS

mt-mKeima

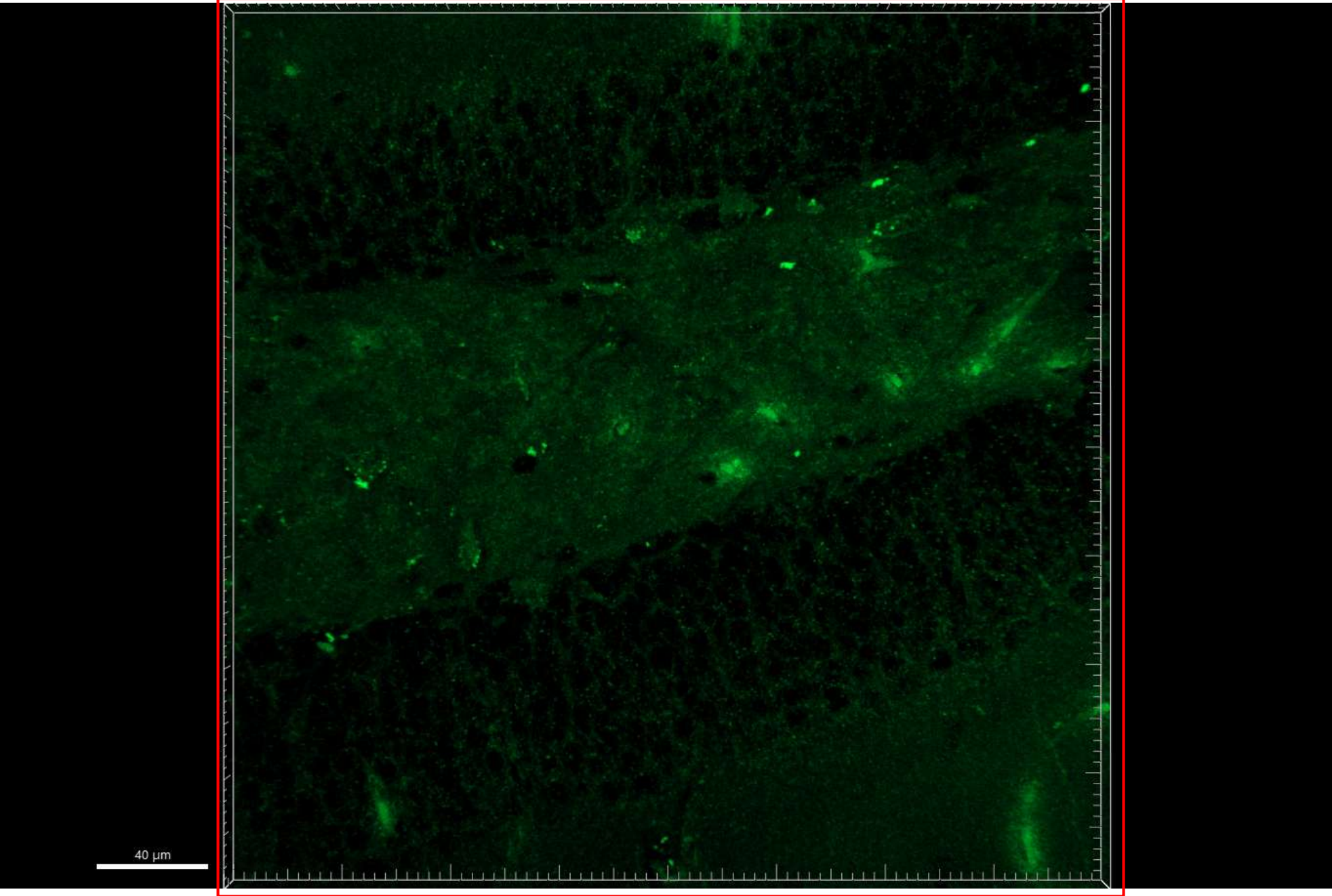


Fig 6.E

mKeima + 2xLPS

mt-mKeima

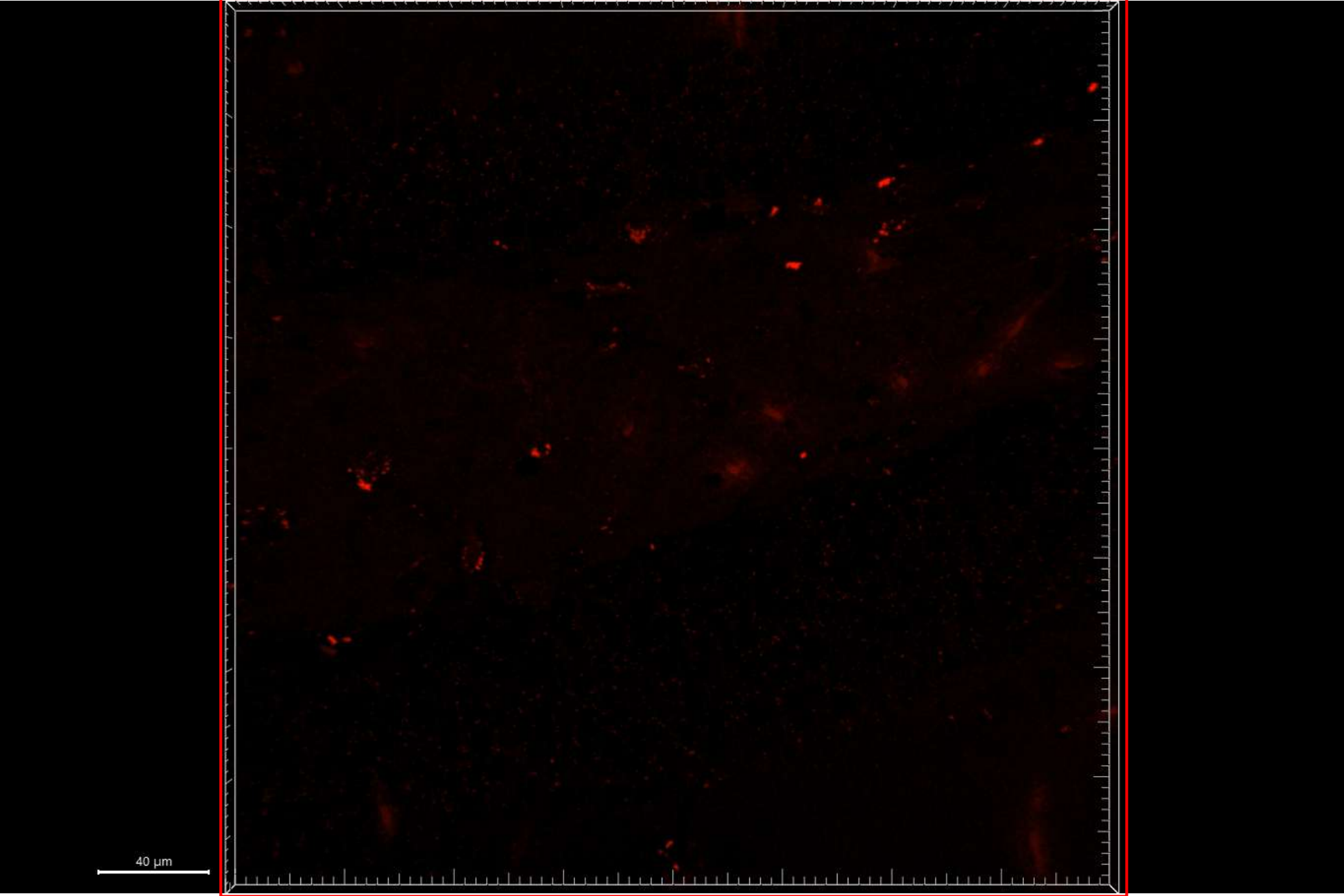


Fig 6.E

mKeima + 2xLPS

γ H2AX

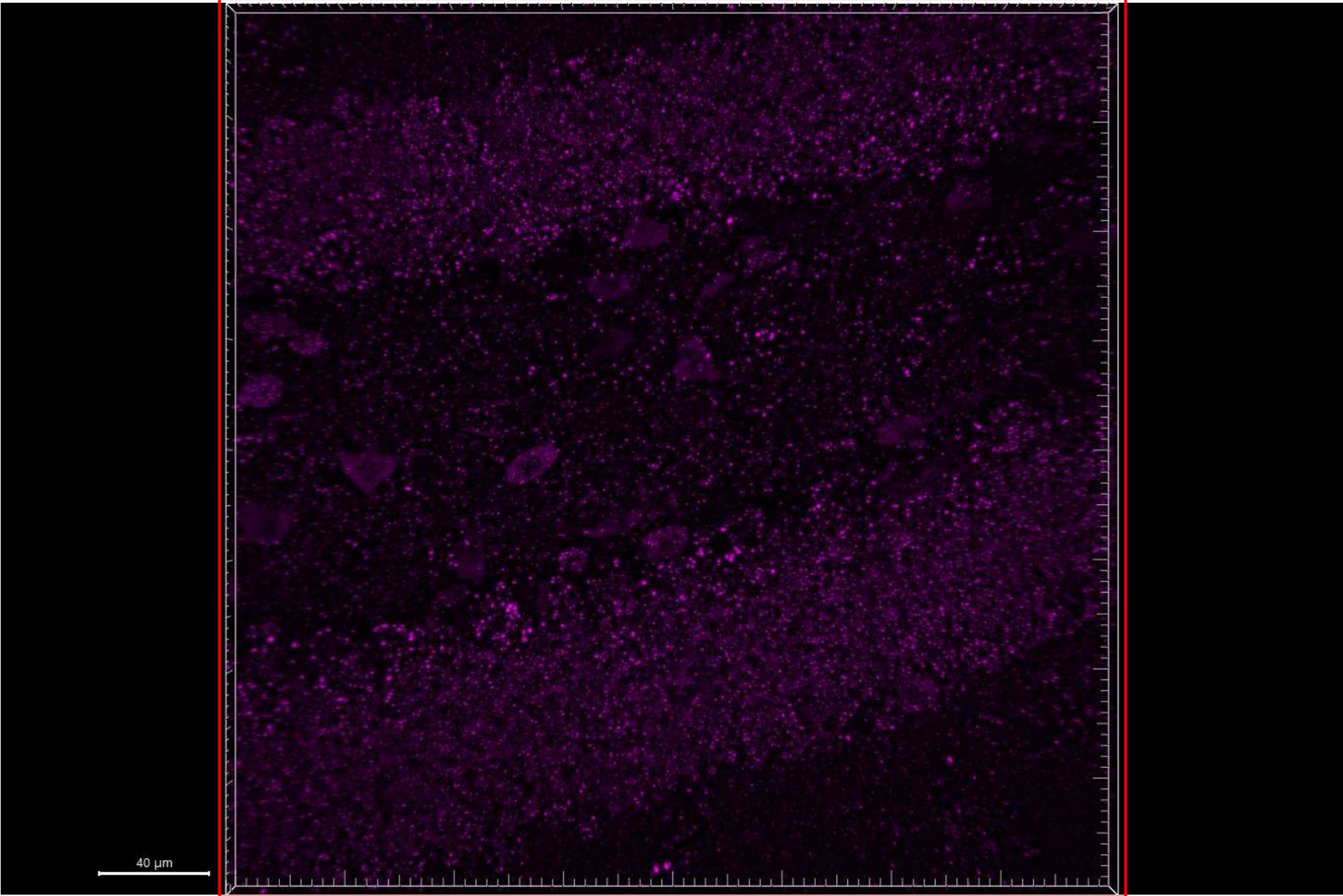


Fig 6.E

shPfk1 + mKeima + 2xLPS

merged

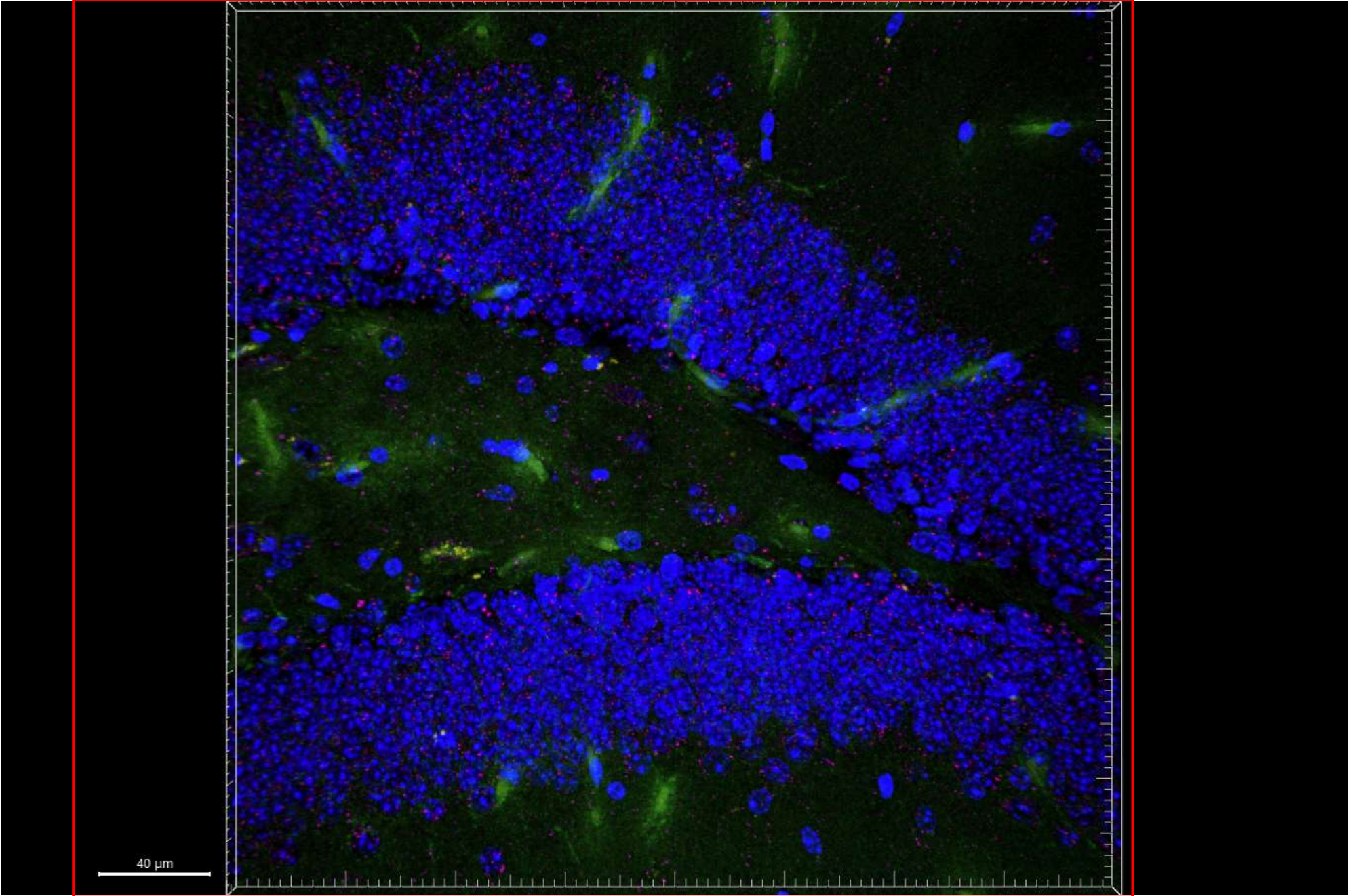


Fig 6.E

shPfk1 + mKeima + 2xLPS

enlarged

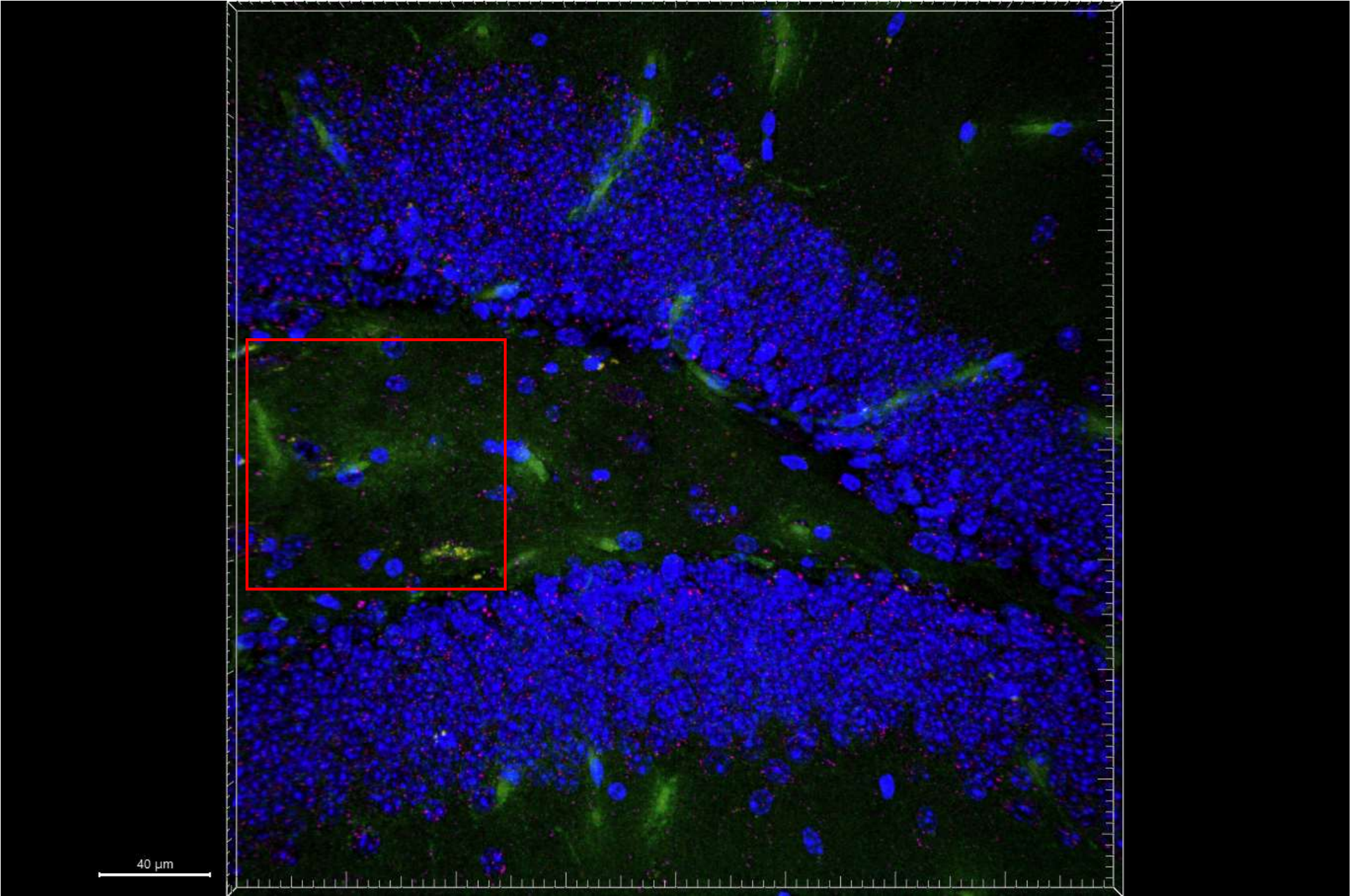


Fig 6.E

shPfk1 + mKeima + 2xLPS

merged
green + red

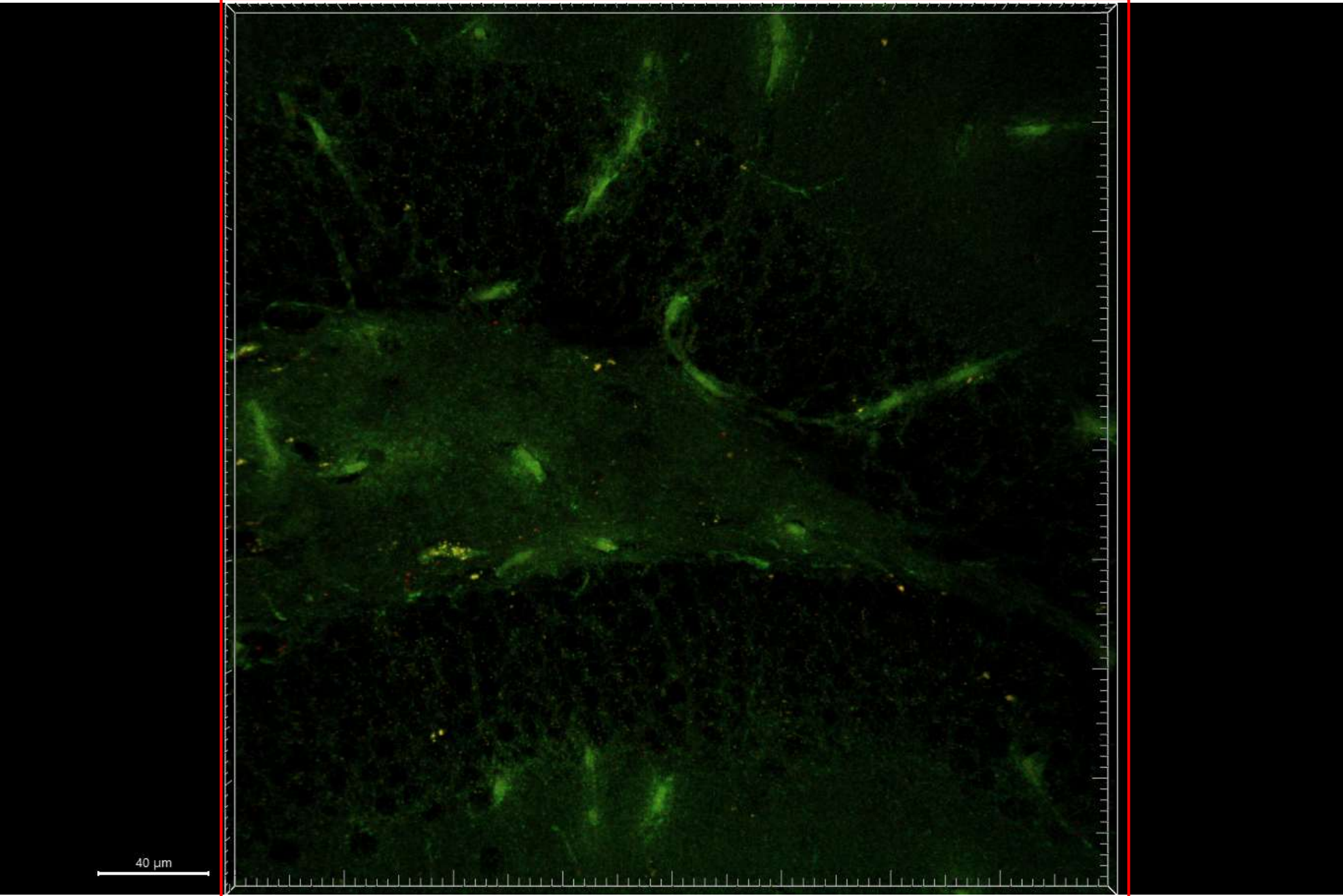


Fig 6.E

shPfk1 + mKeima + 2xLPS

Hoechst

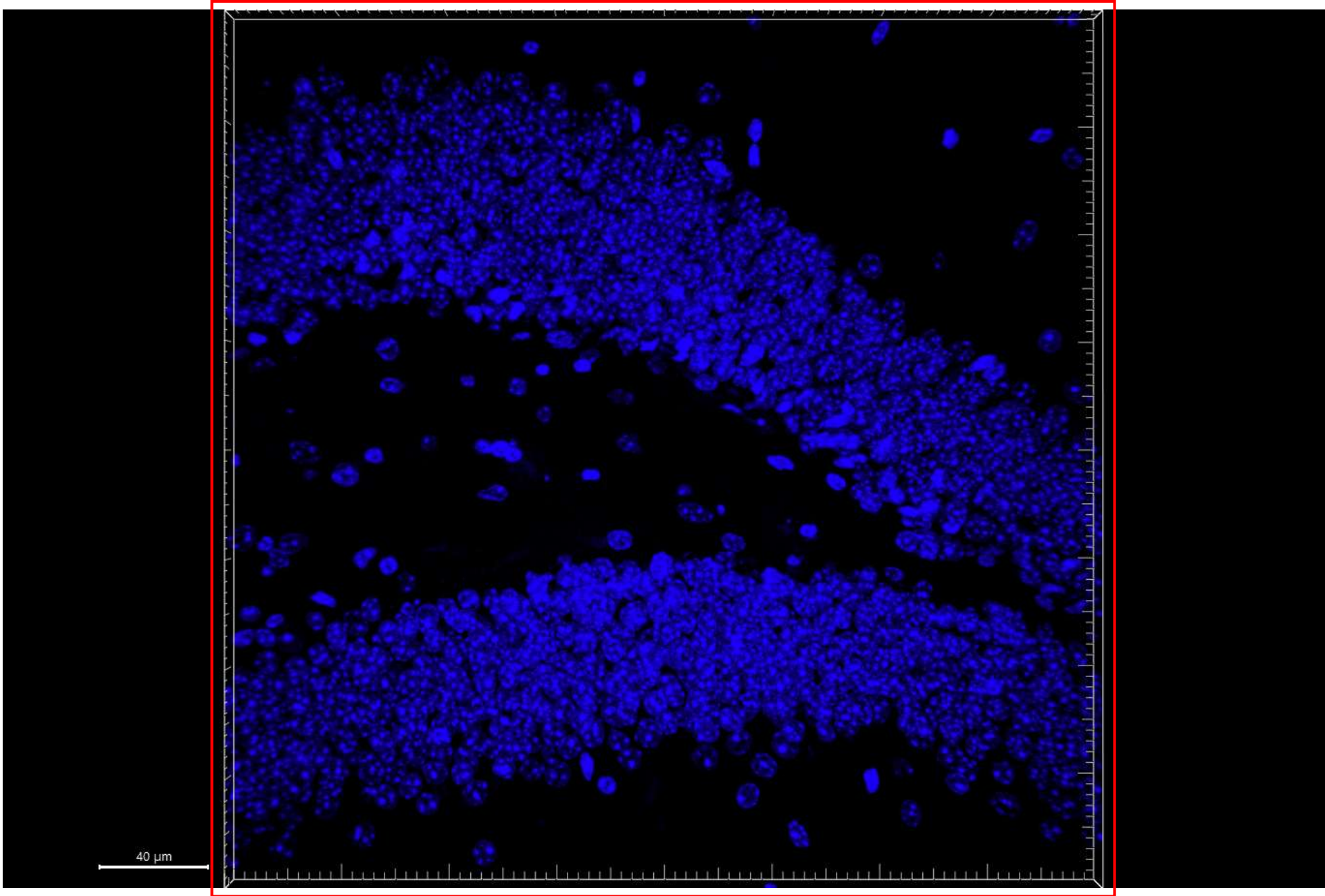


Fig 6.E

shPfk1 + mKeima + 2xLPS

mt-mKeima

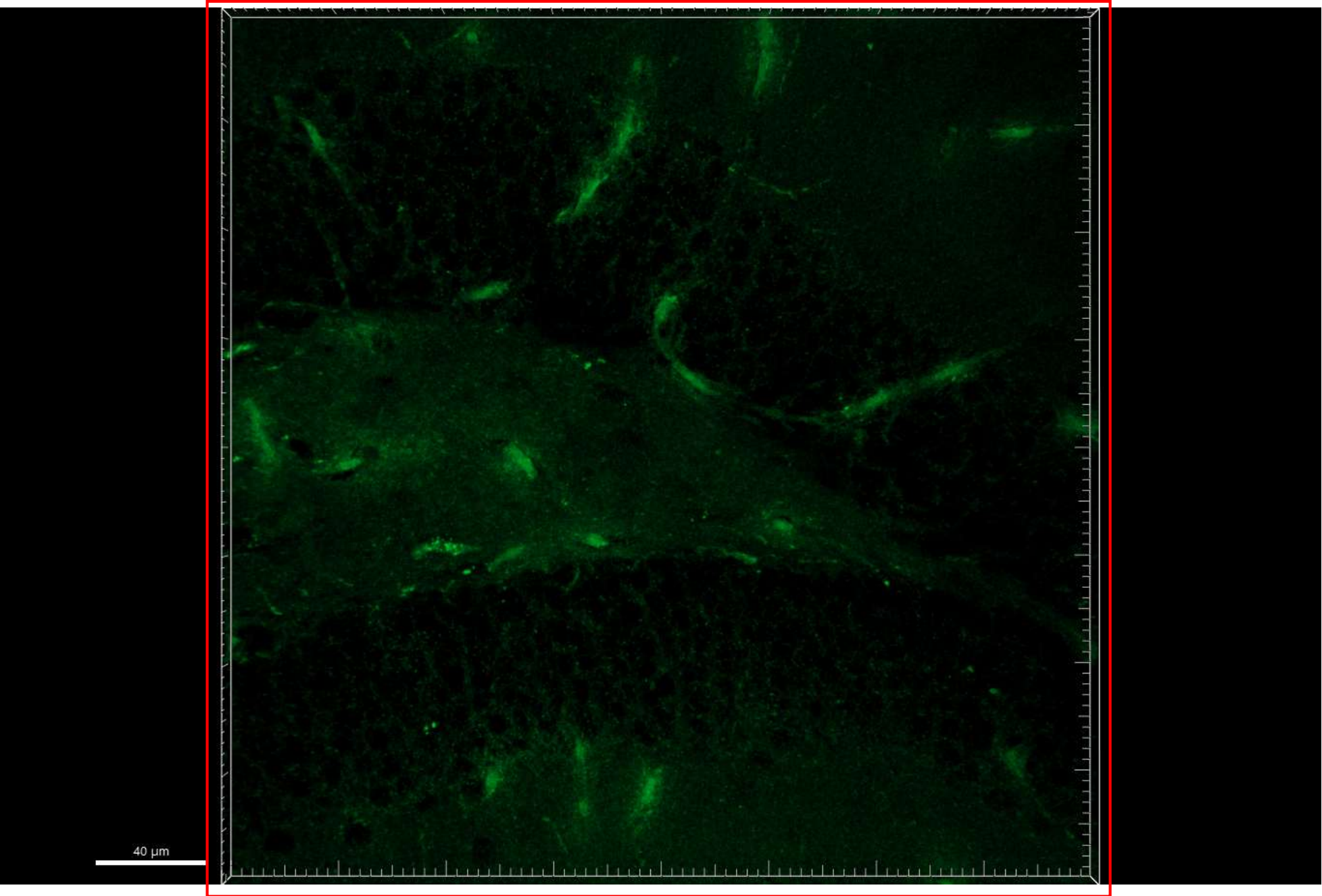


Fig 6.E

shPfk1 + mKeima + 2xLPS

mt-mKeima

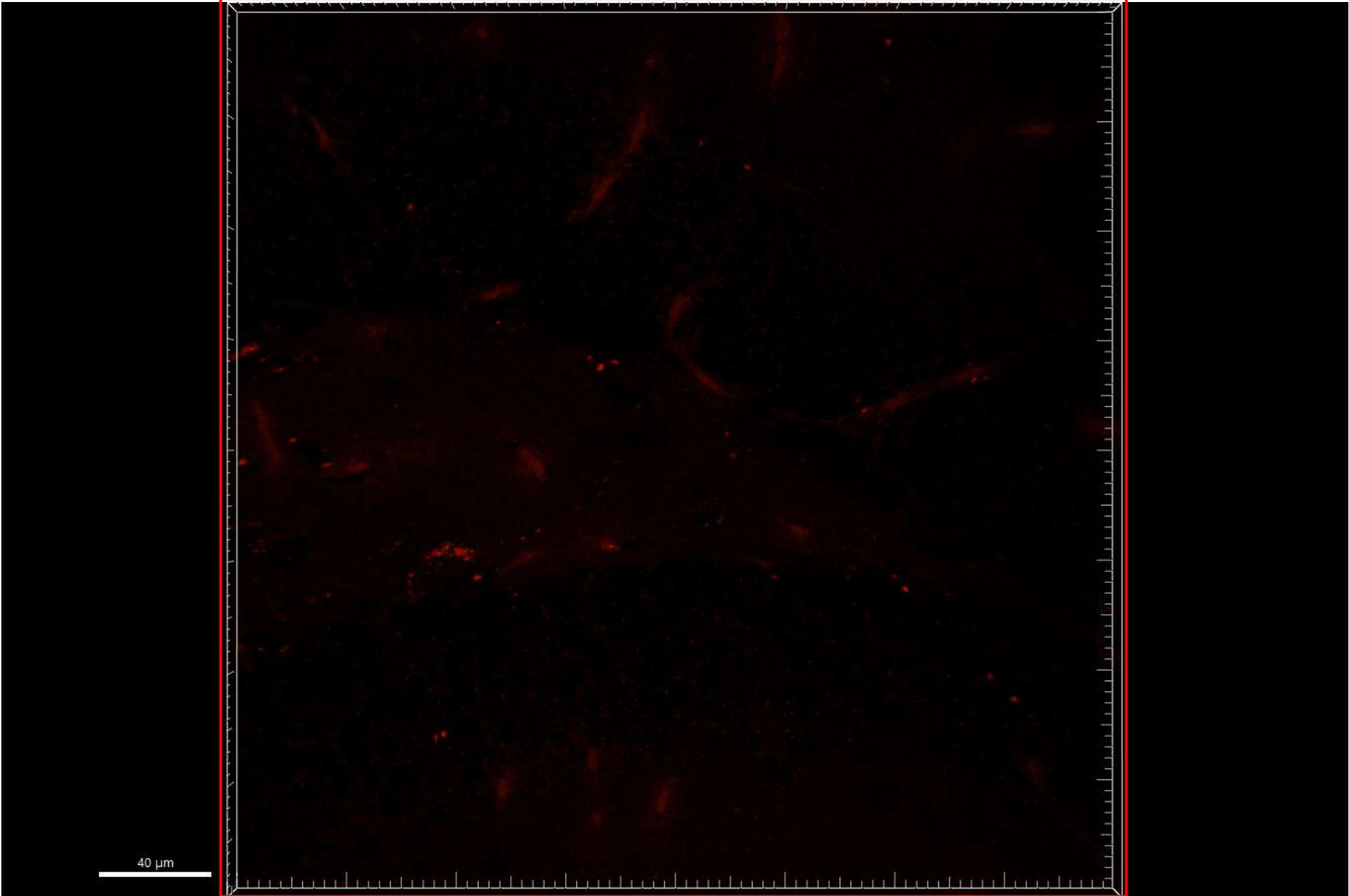


Fig 6.E

shPfk1 + mKeima + 2xLPS

γ H2AX

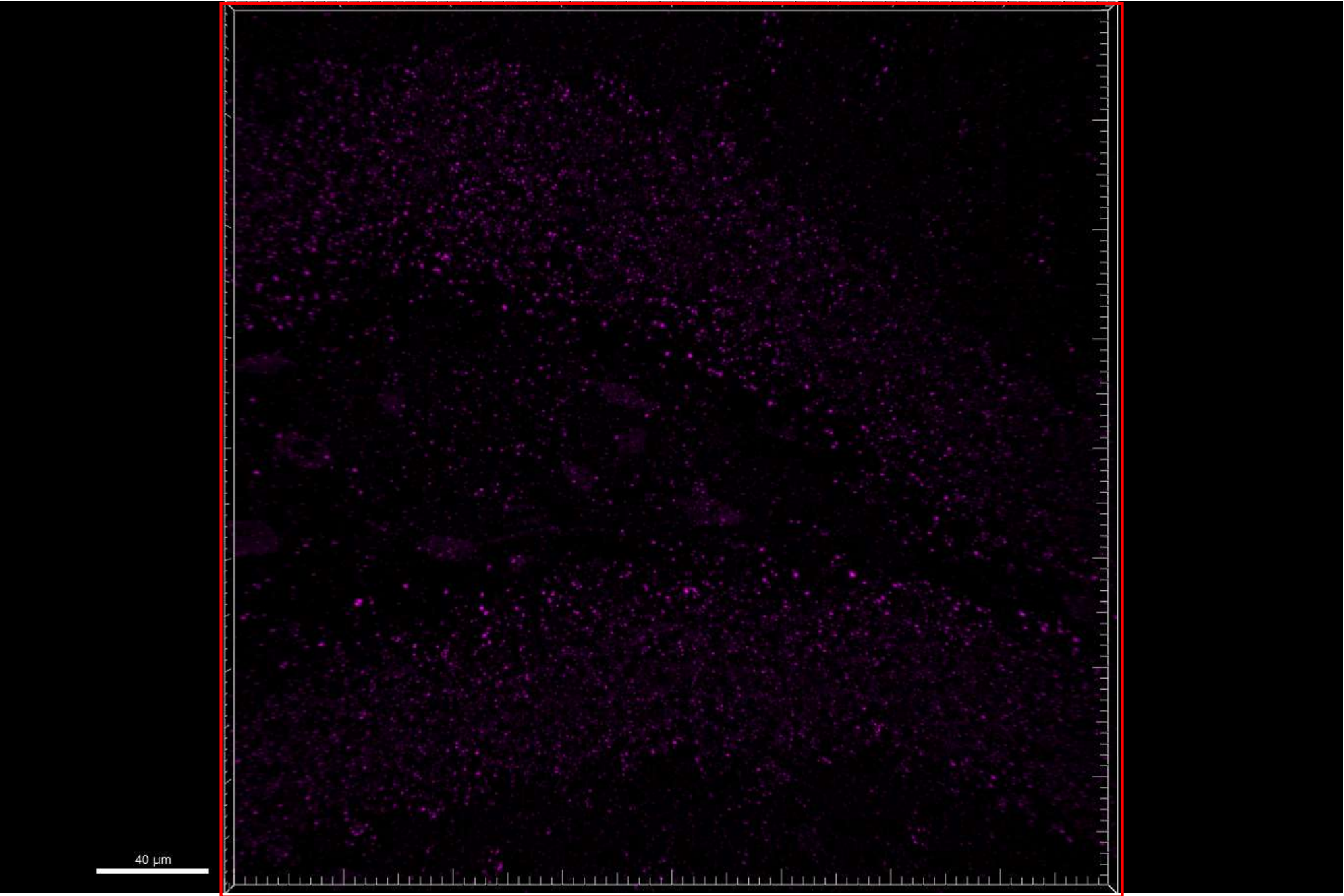


Fig 6.E

shPfk2 + mKeima + 2xLPS

merged

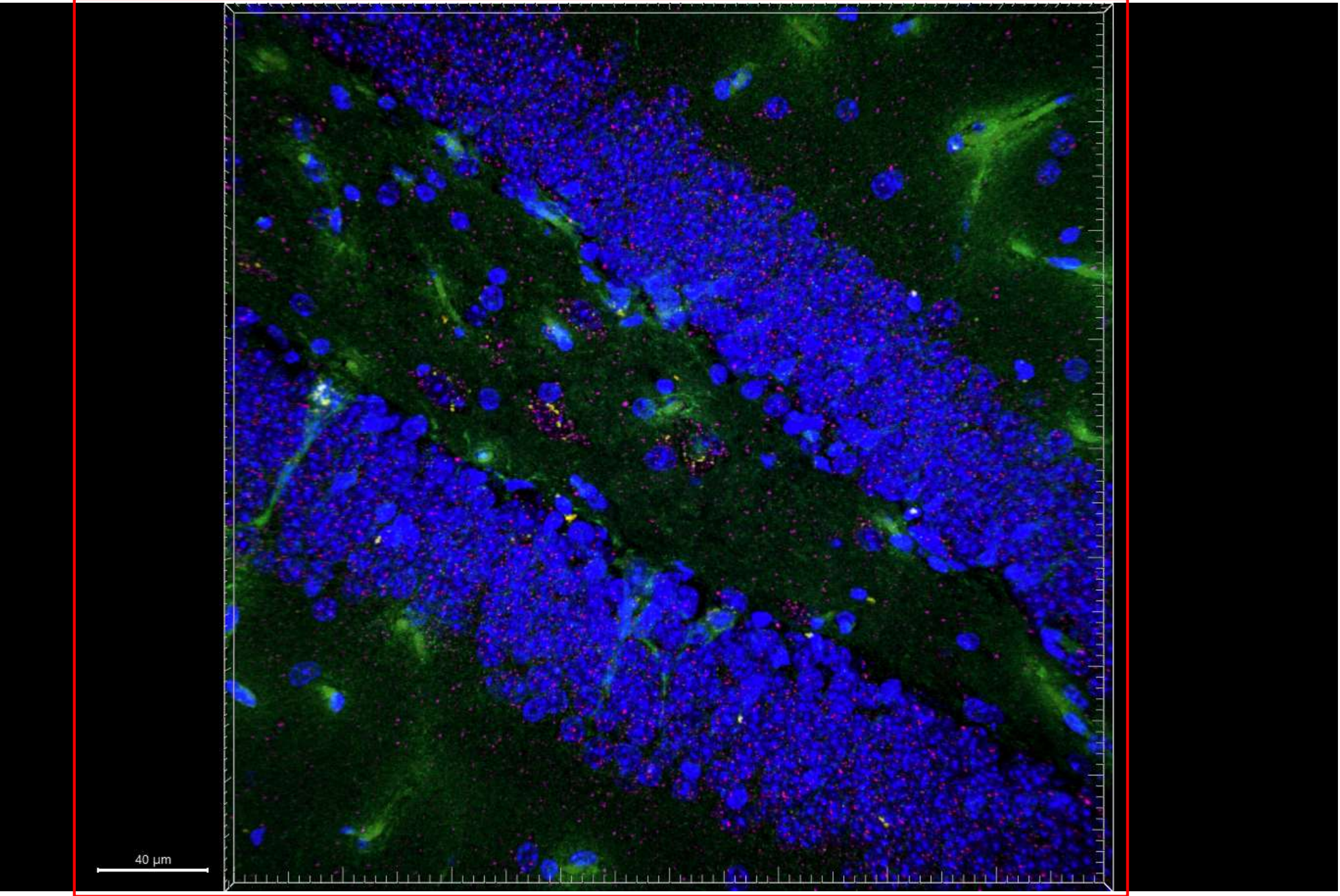


Fig 6.E

shPfk2 + mKeima + 2xLPS

enlarged

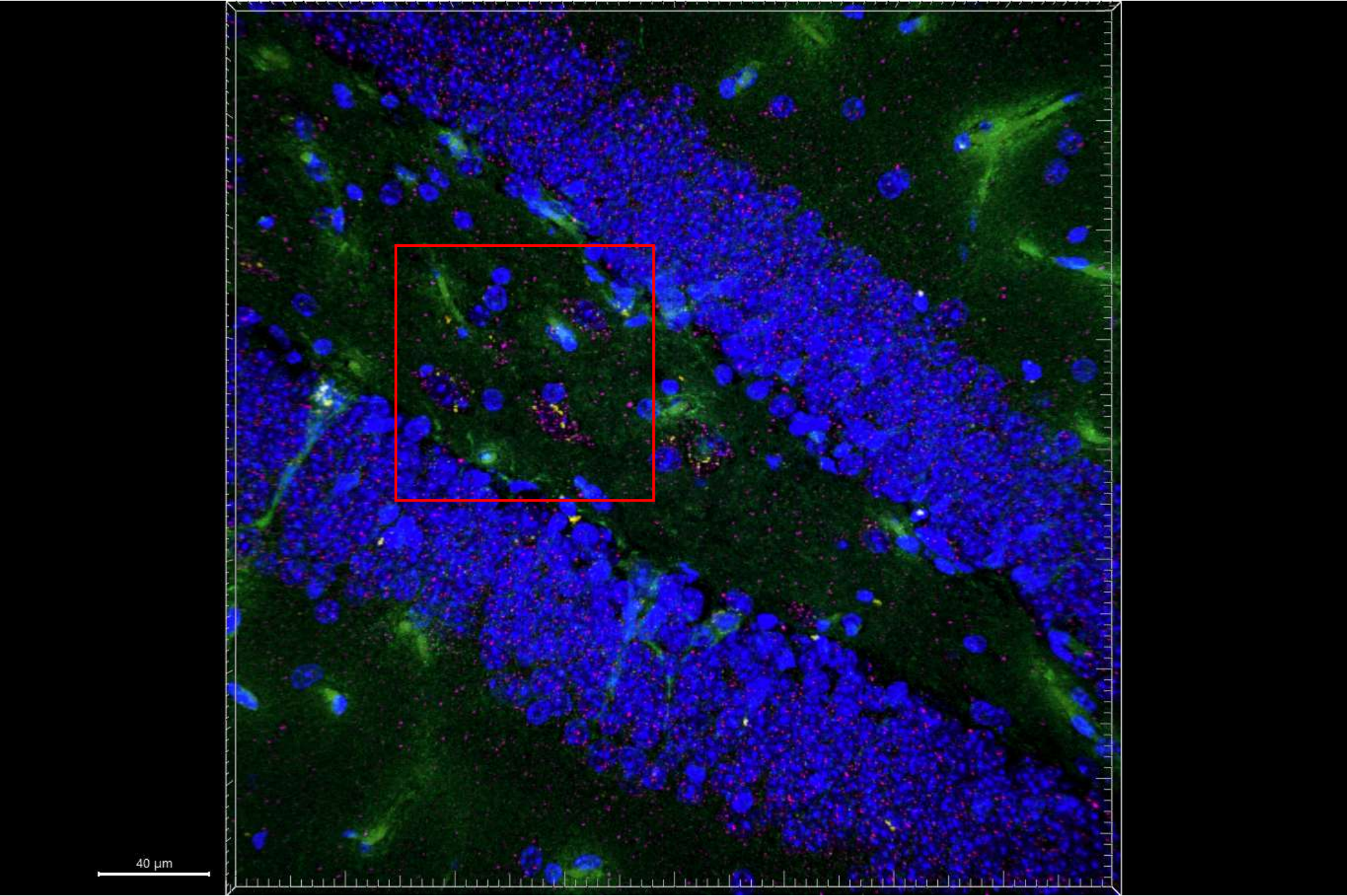


Fig 6.E

shPfk2 + mKeima + 2xLPS

merged
green + red

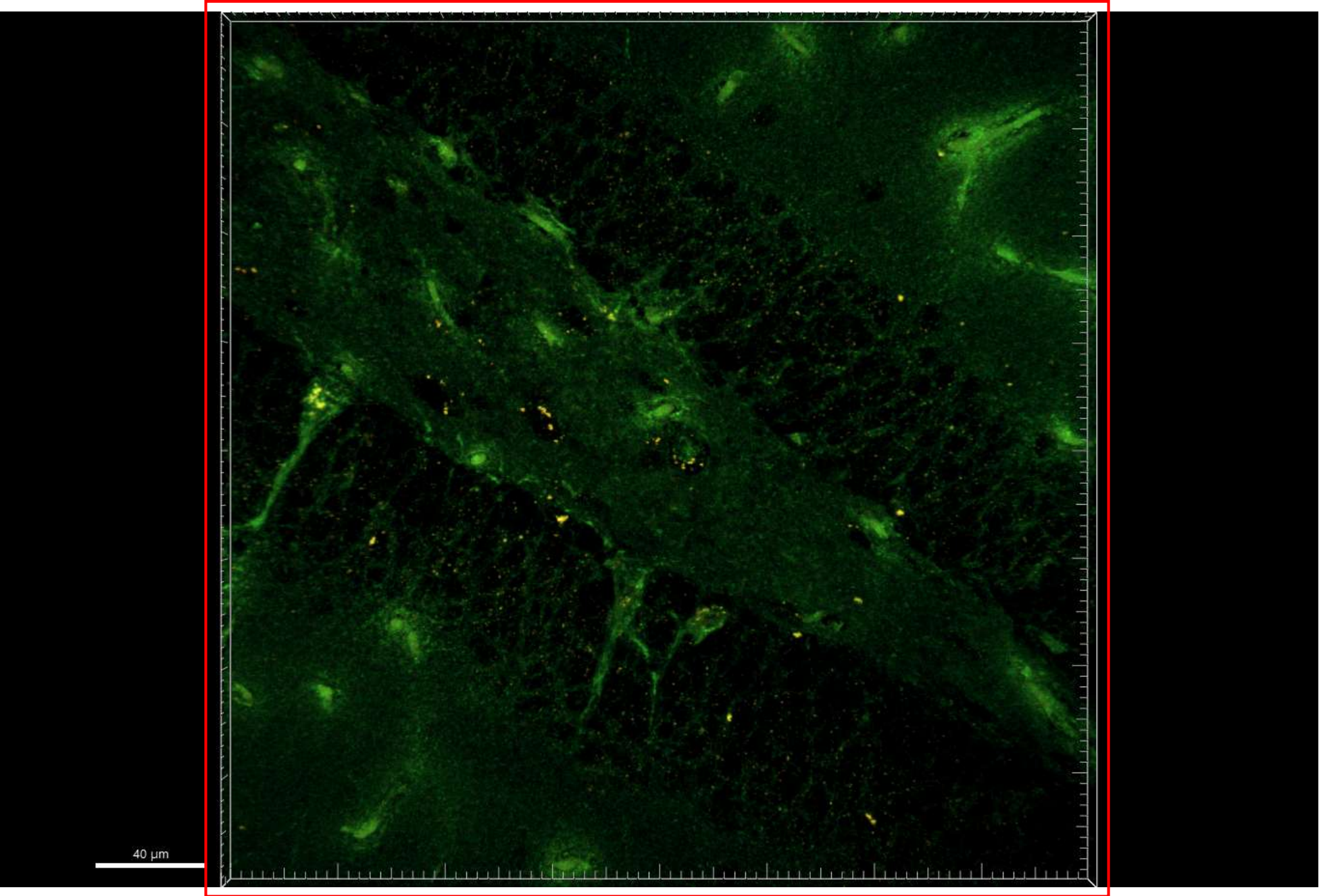


Fig 6.E

shPfk2 + mKeima + 2xLPS

Hoechst

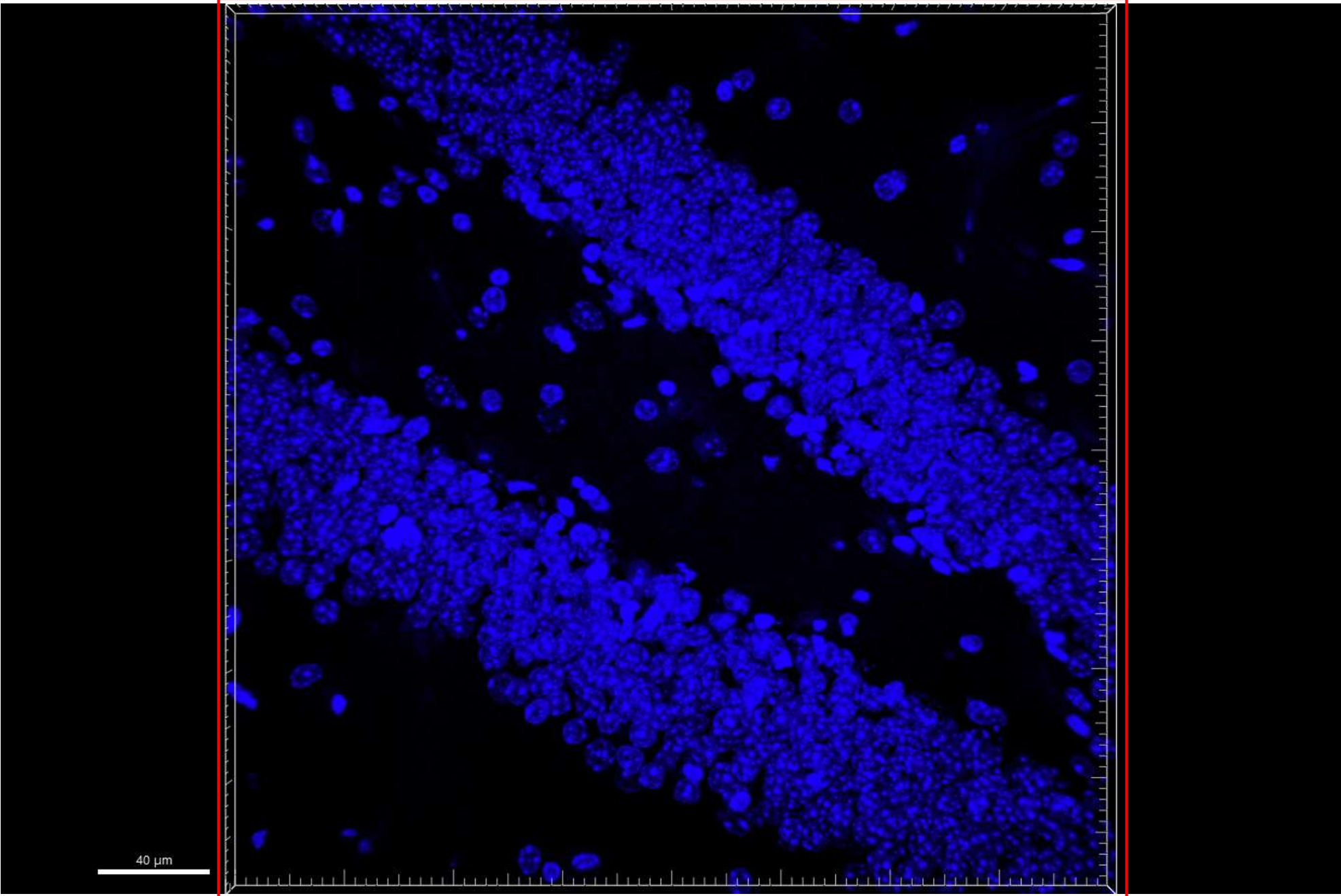


Fig 6.E

shPfk2 + mKeima + 2xLPS

mt-mKeima

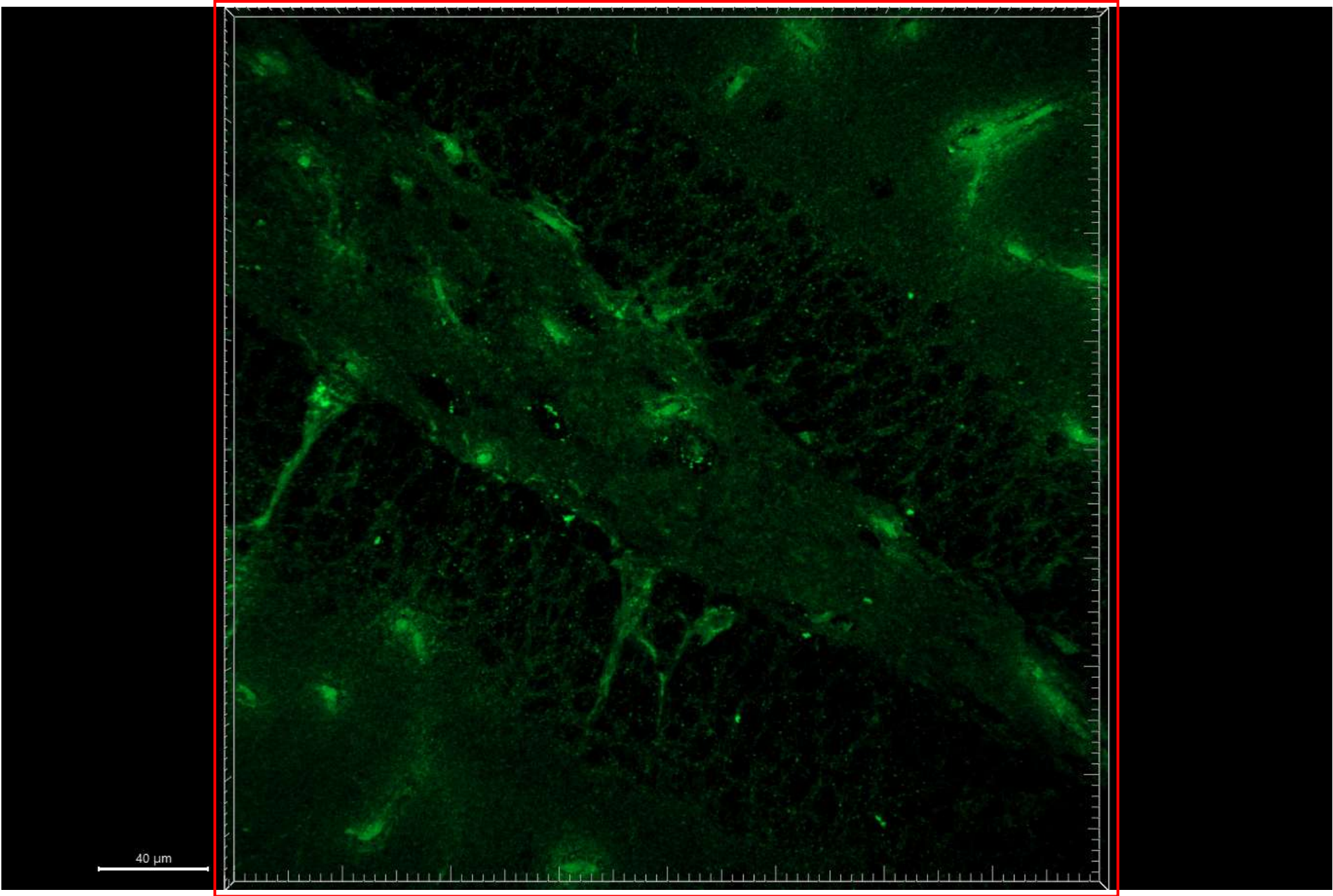


Fig 6.E

shPfk2 + mKeima + 2xLPS

mt-mKeima

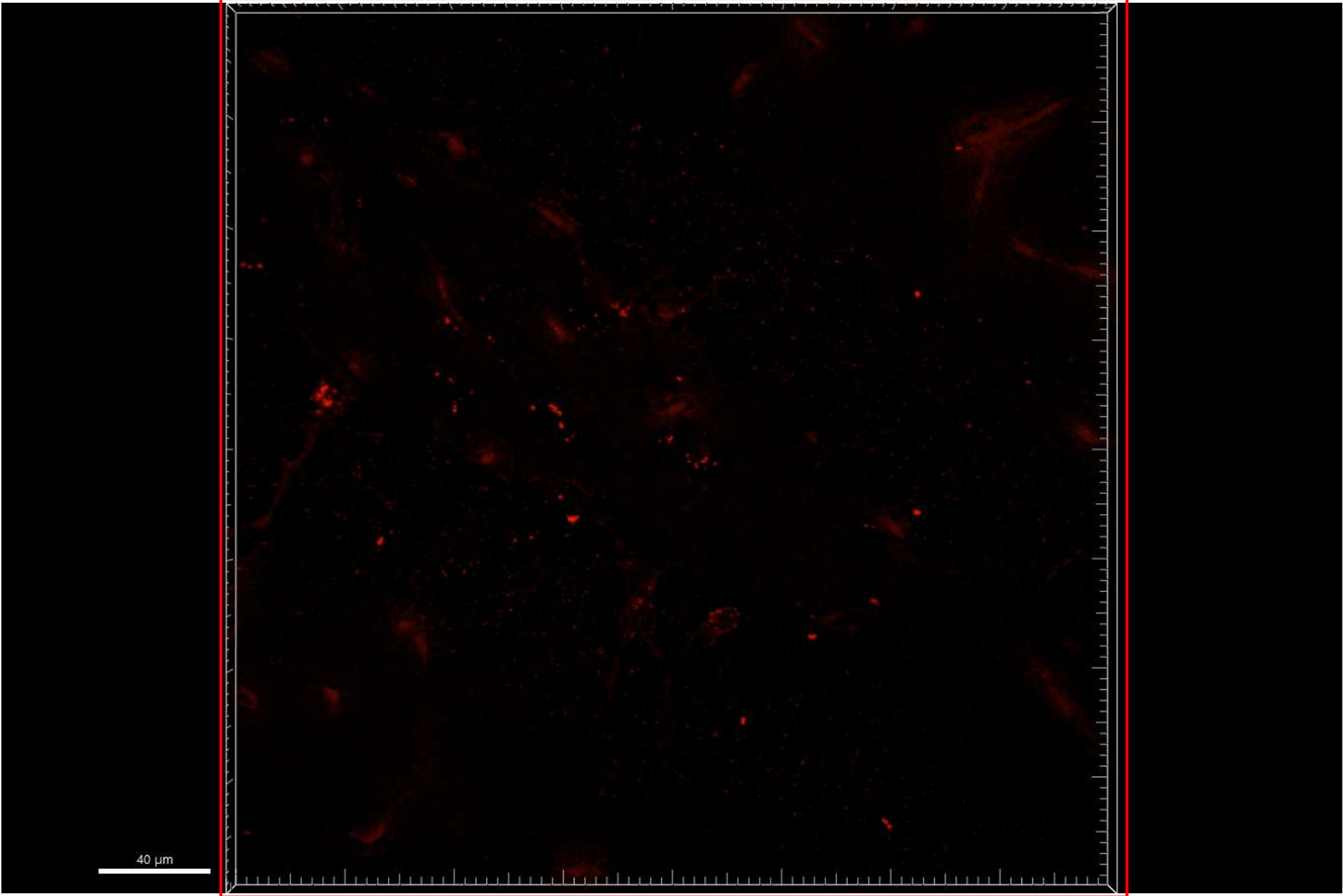


Fig 6.E

shPfk2 + mKeima + 2xLPS

γ H2AX

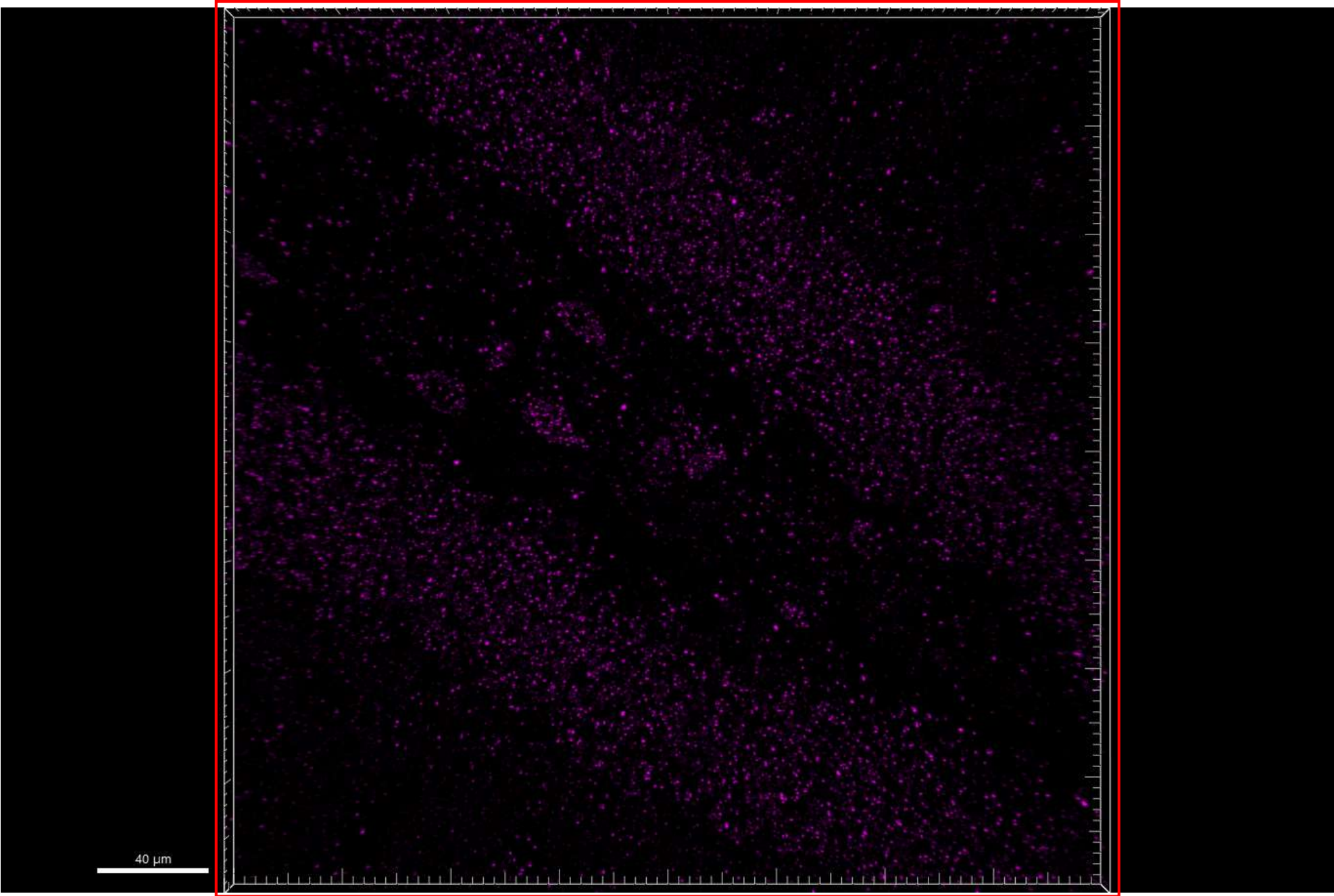


Fig 6.J

Fig 6.J

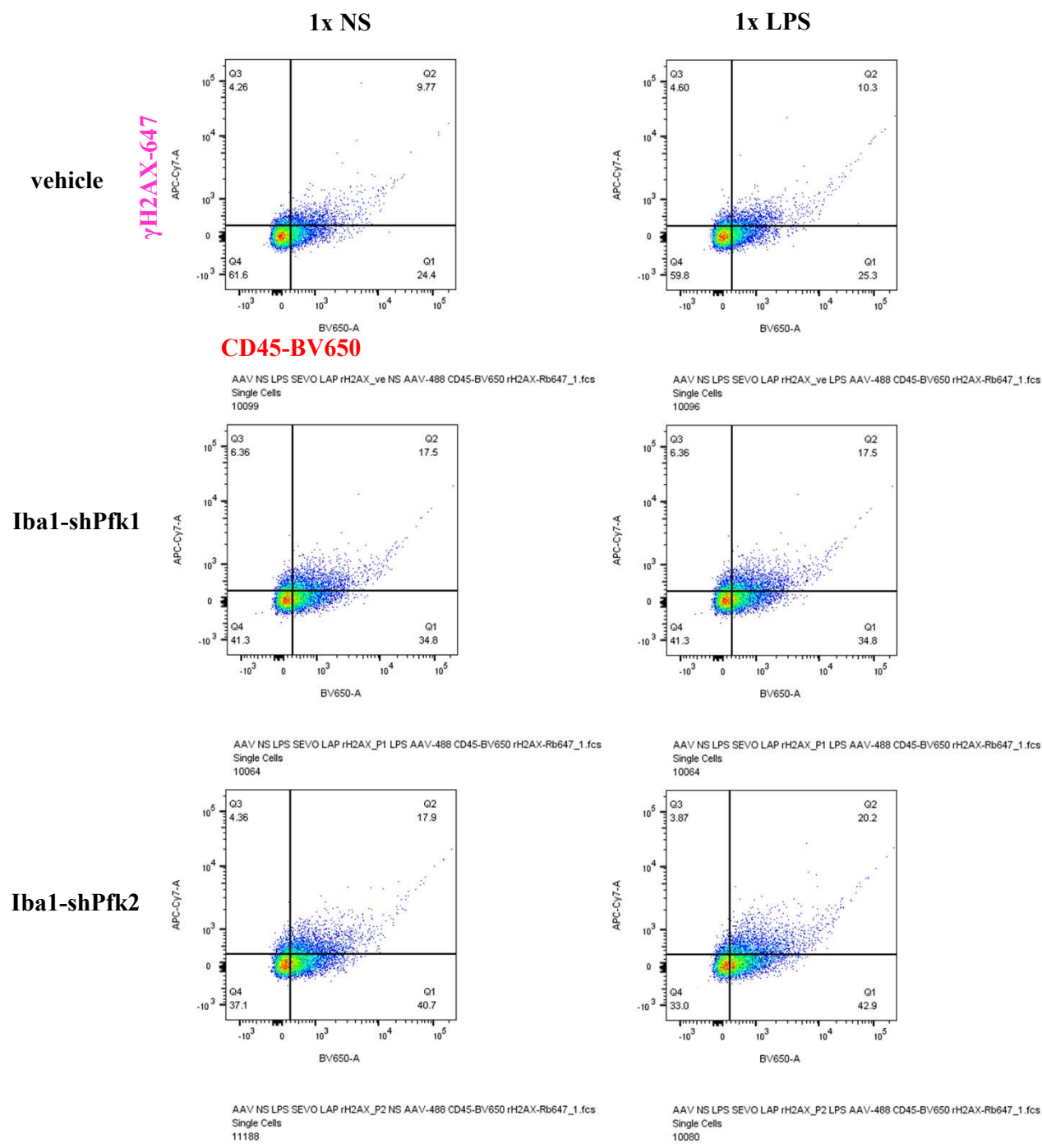


Fig 6.L

Fig 6.L

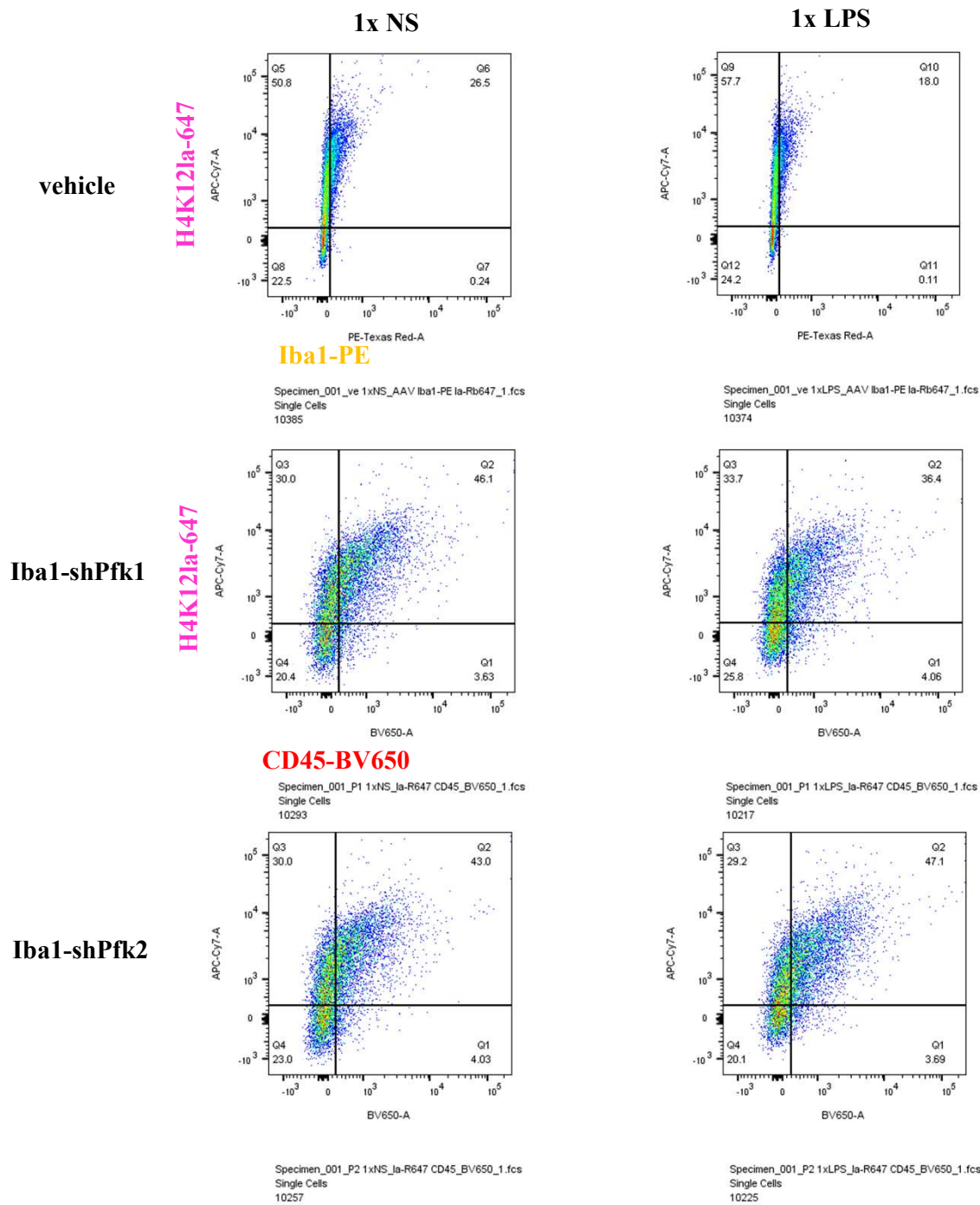


Fig 7.A

Fig 7.A

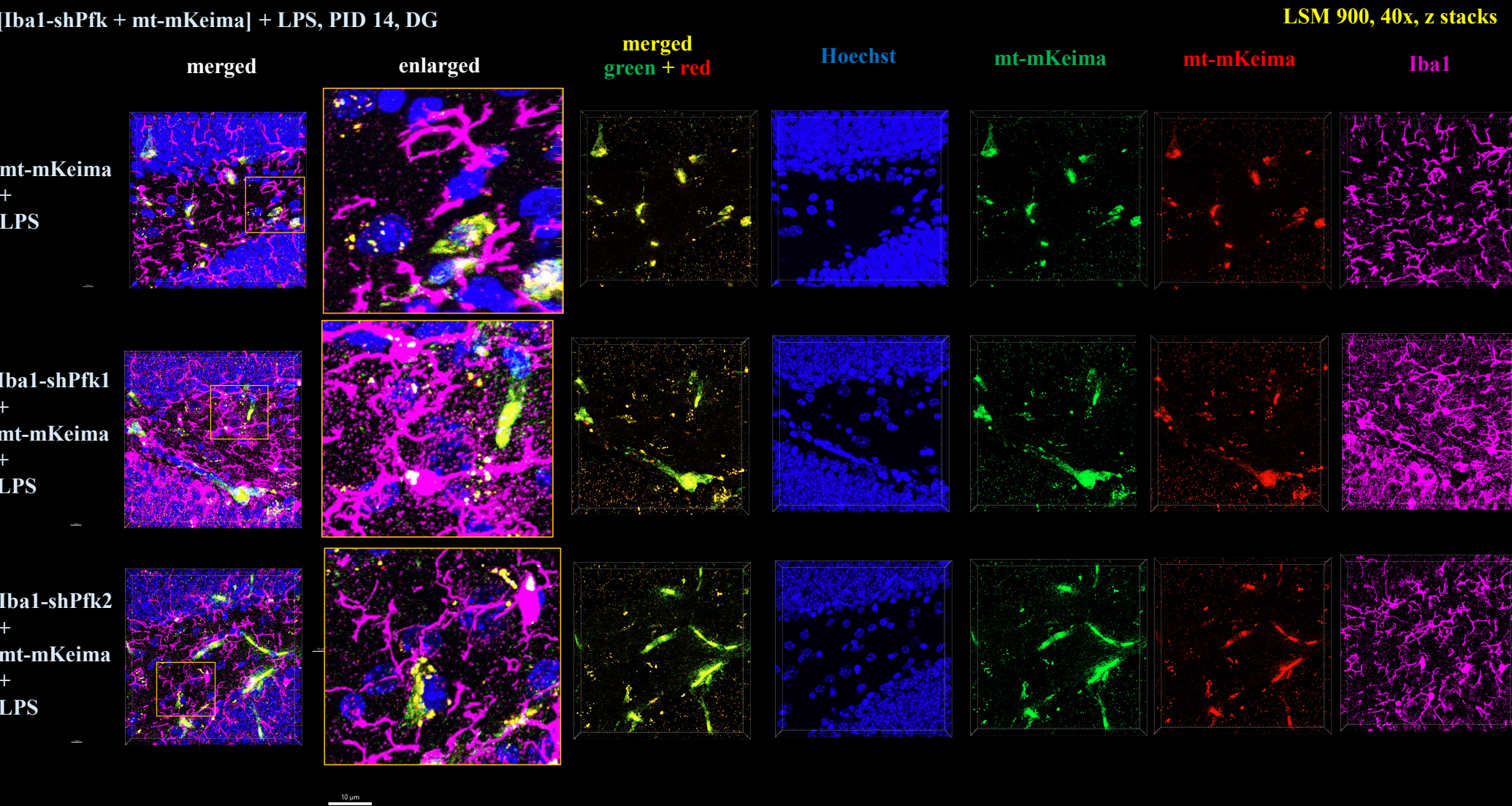


Fig 7.A

mKeima + LPS

merged

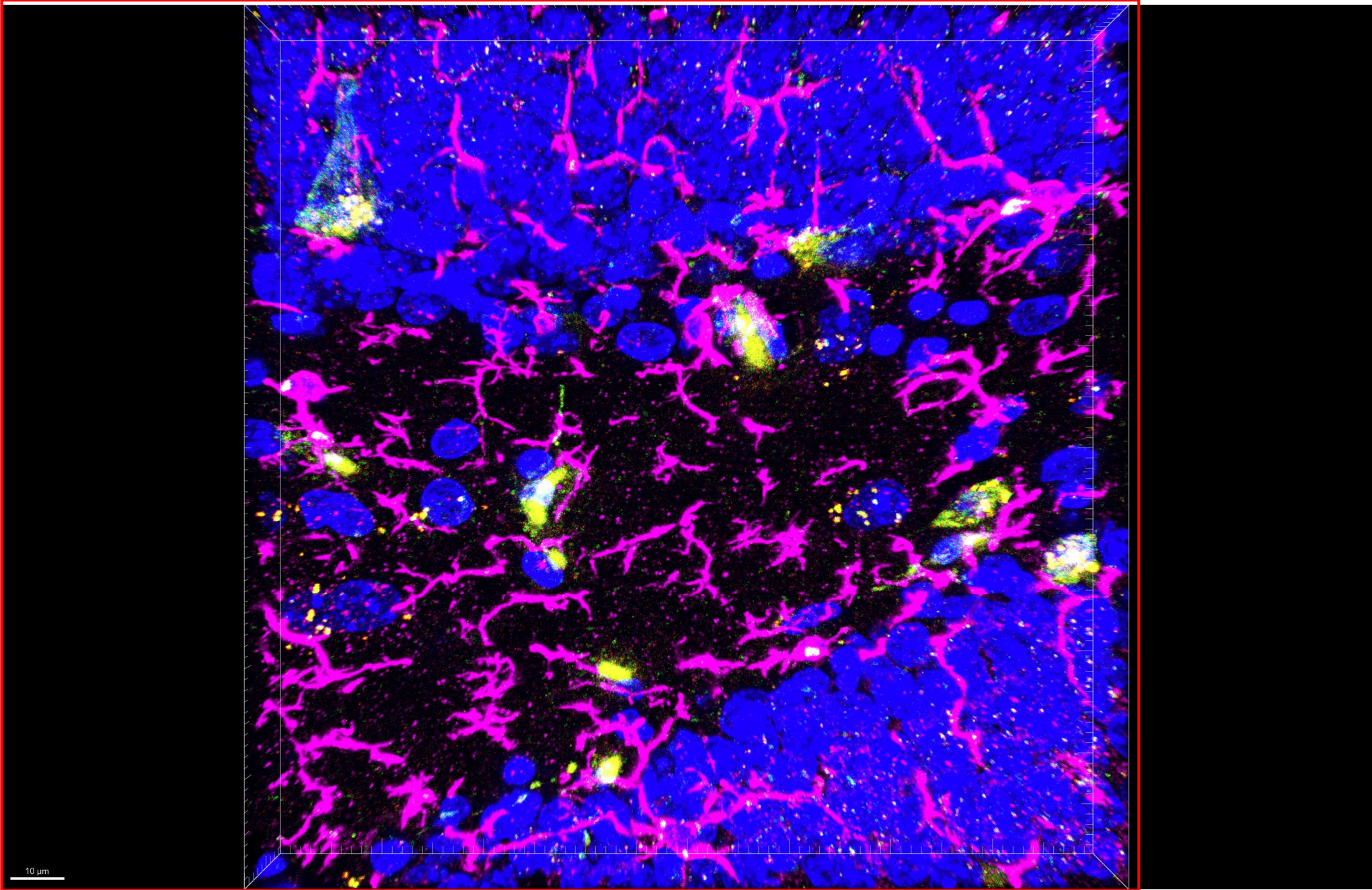


Fig 7.A

mKeima + LPS

enlarged

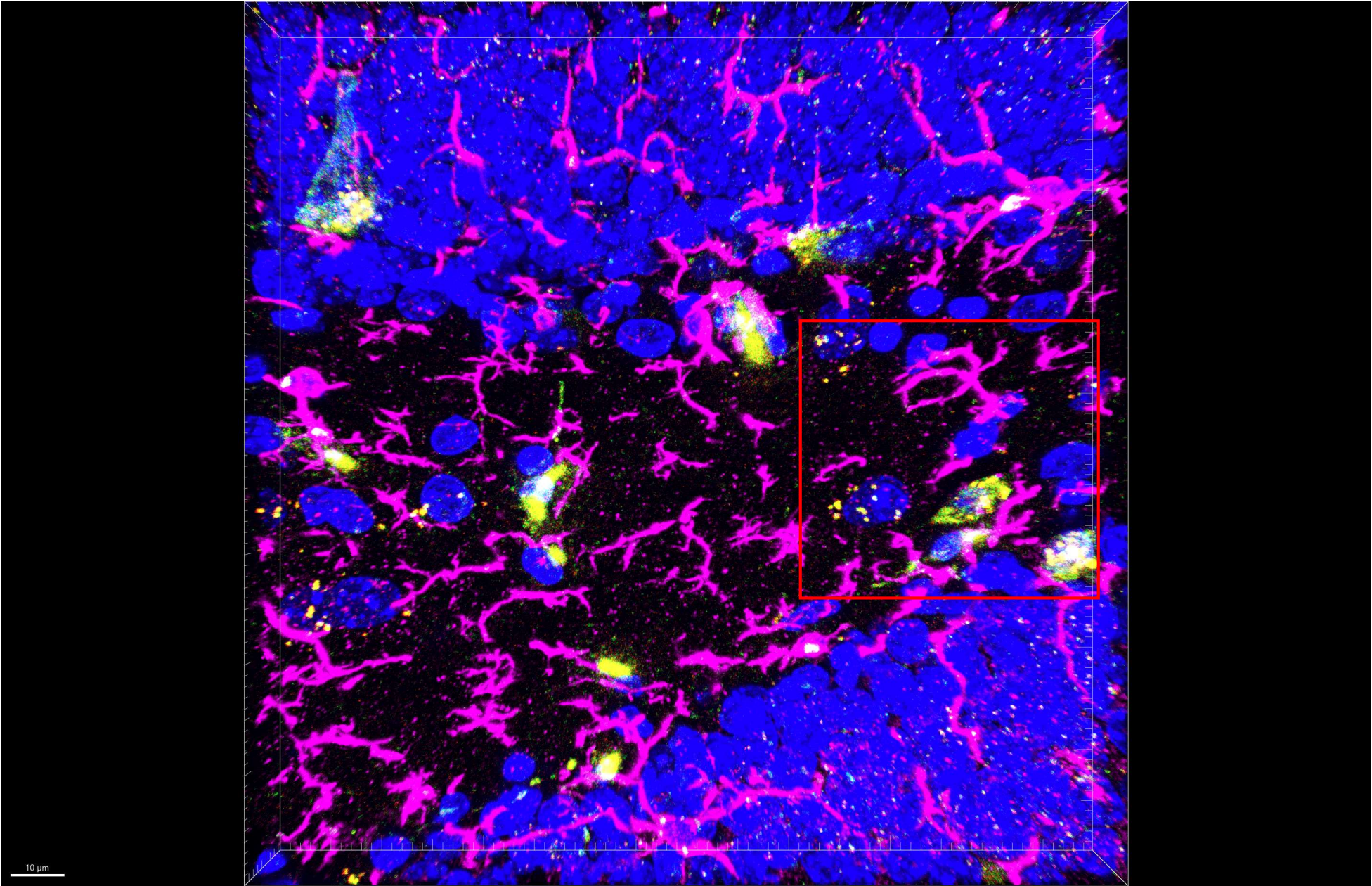


Fig 7.A

mKeima + LPS

merged
green + red

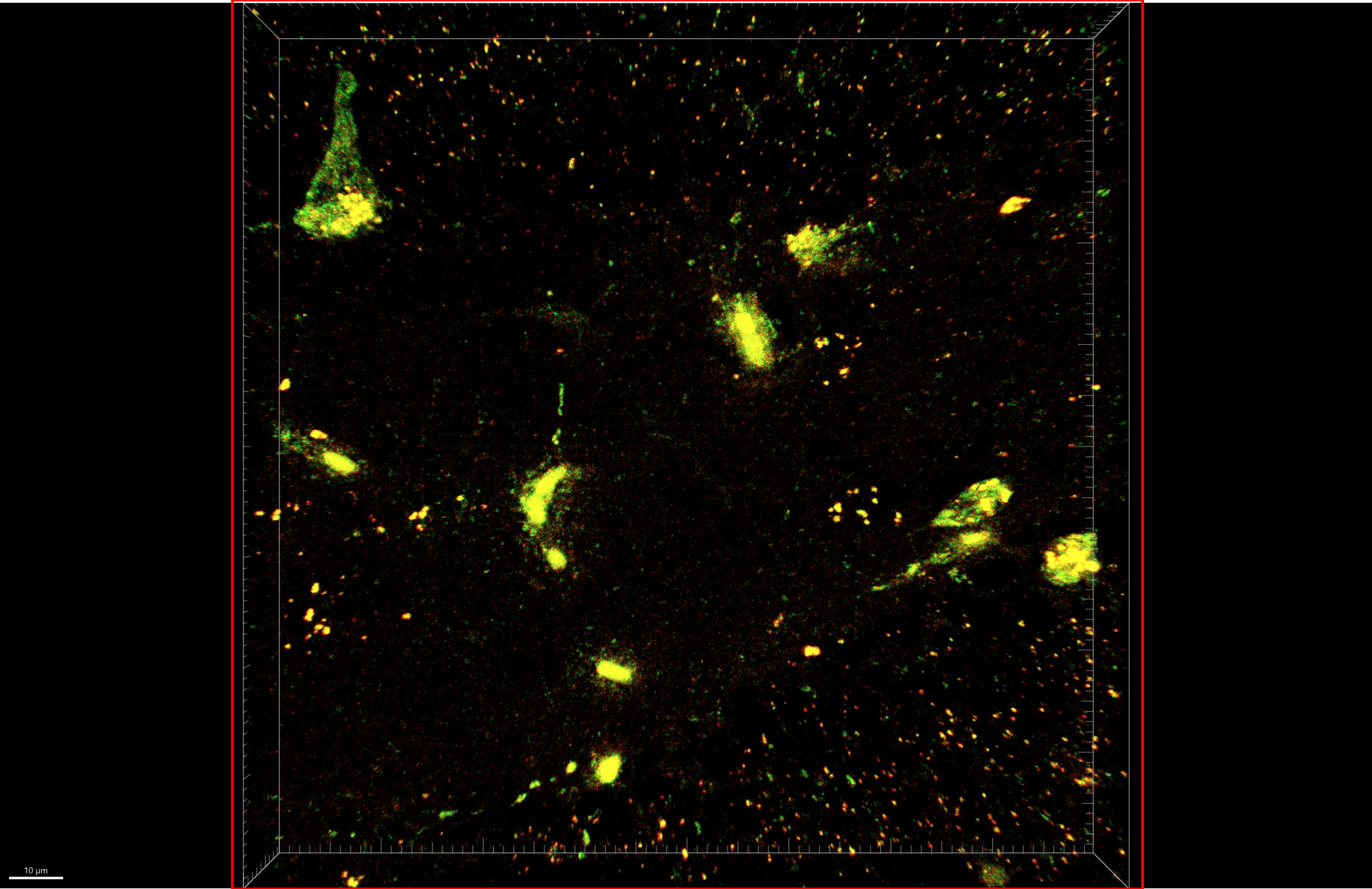


Fig 7.A

mKeima + LPS

Hoechst

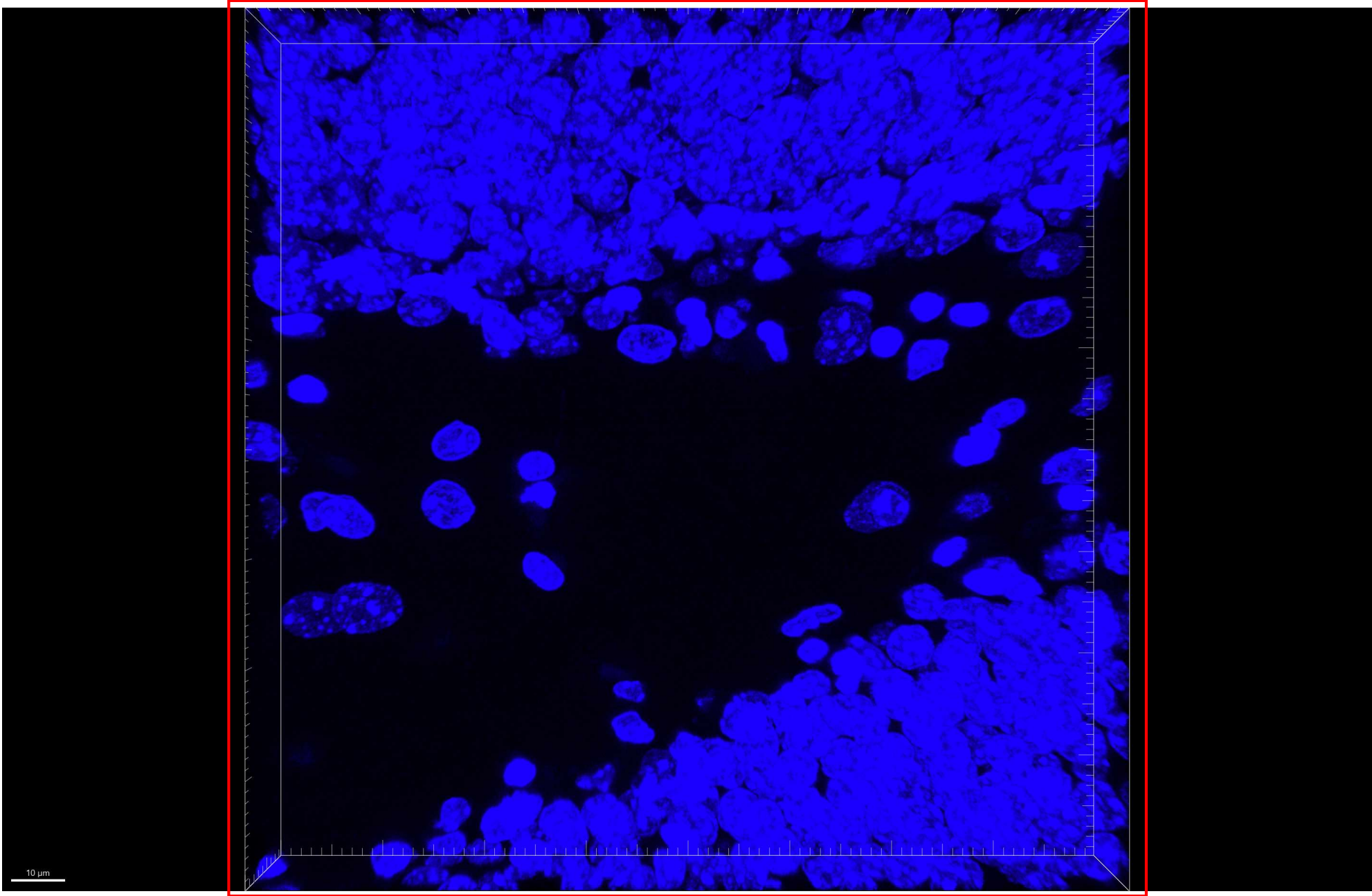


Fig 7.A

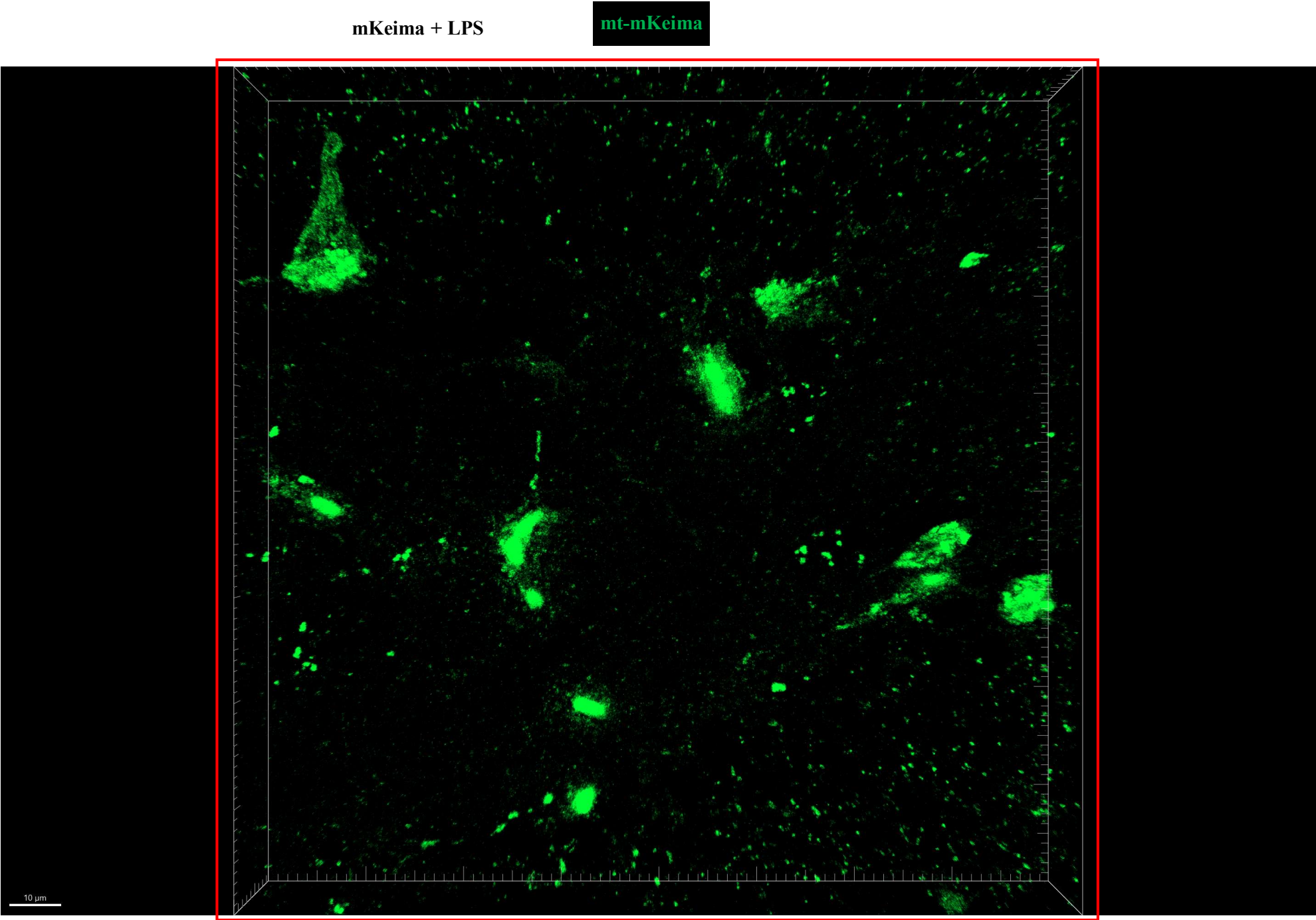


Fig 7.A

mKeima + LPS

mt-mKeima

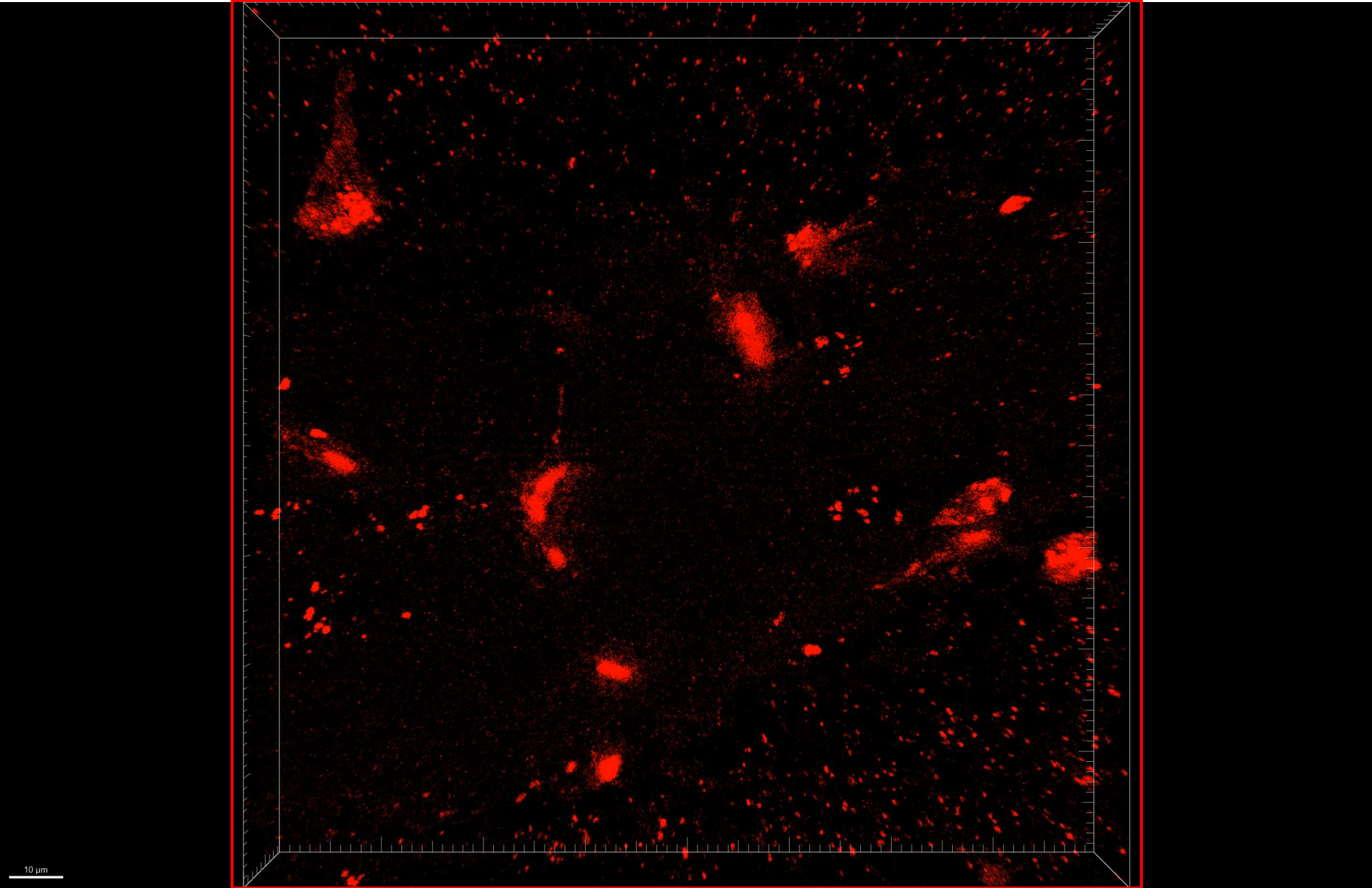


Fig 7.A

mKeima + LPS

Iba1

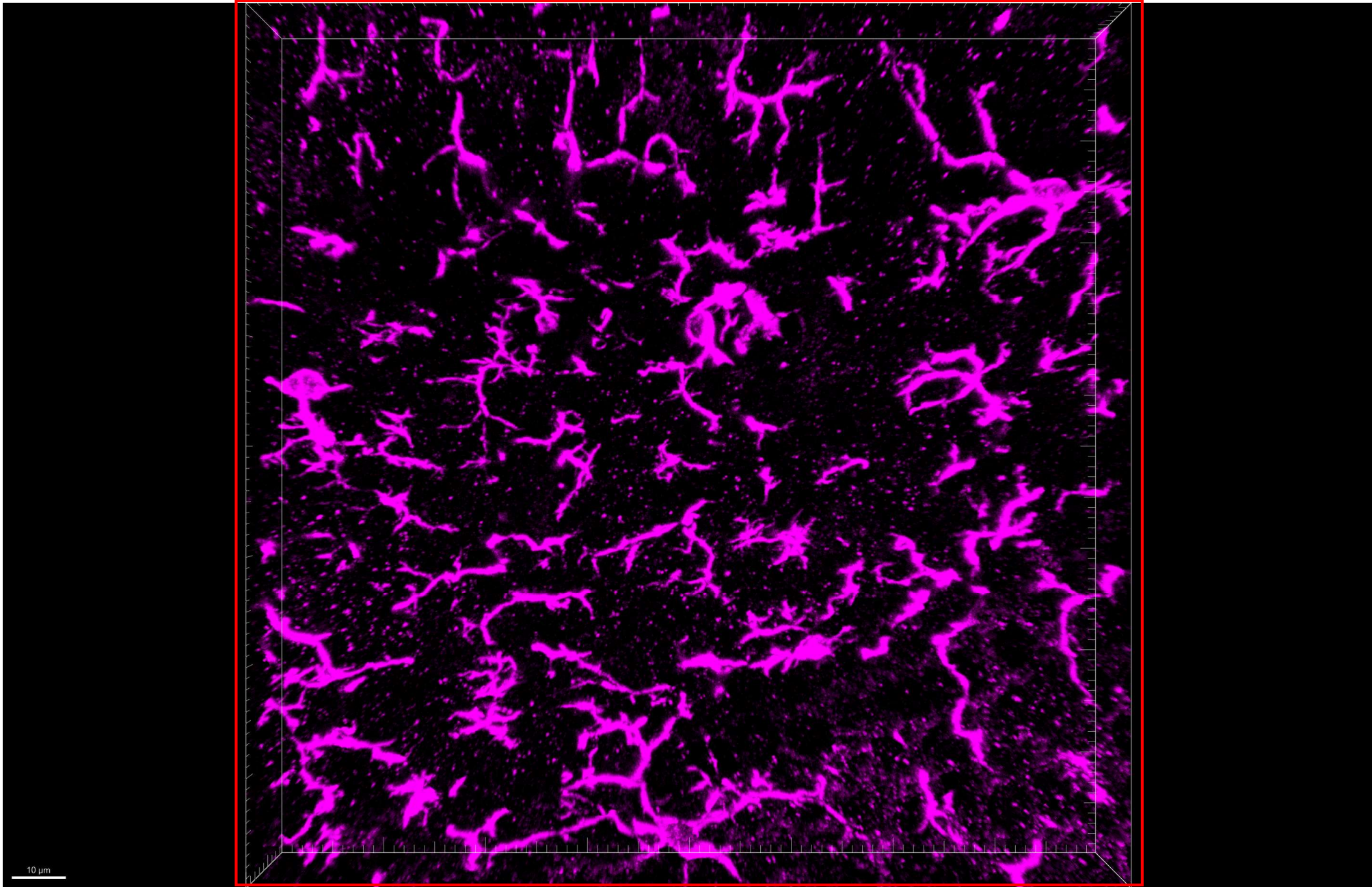


Fig 7.A

Iba1-shPfk1 + mt-mKeima + LPS

merged

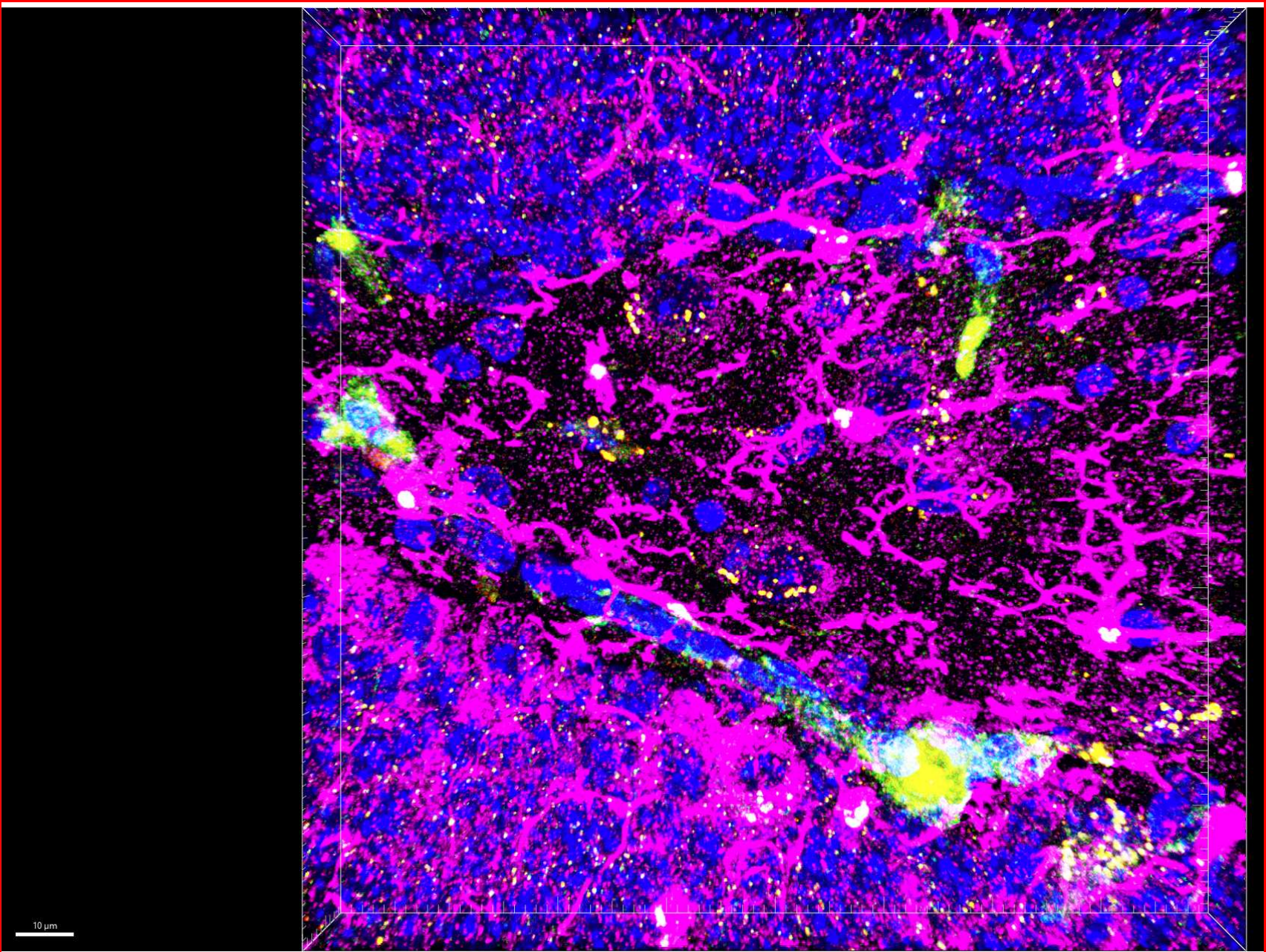


Fig 7.A

Iba1-shPfk1 + mt-mKeima + LPS

enlarged

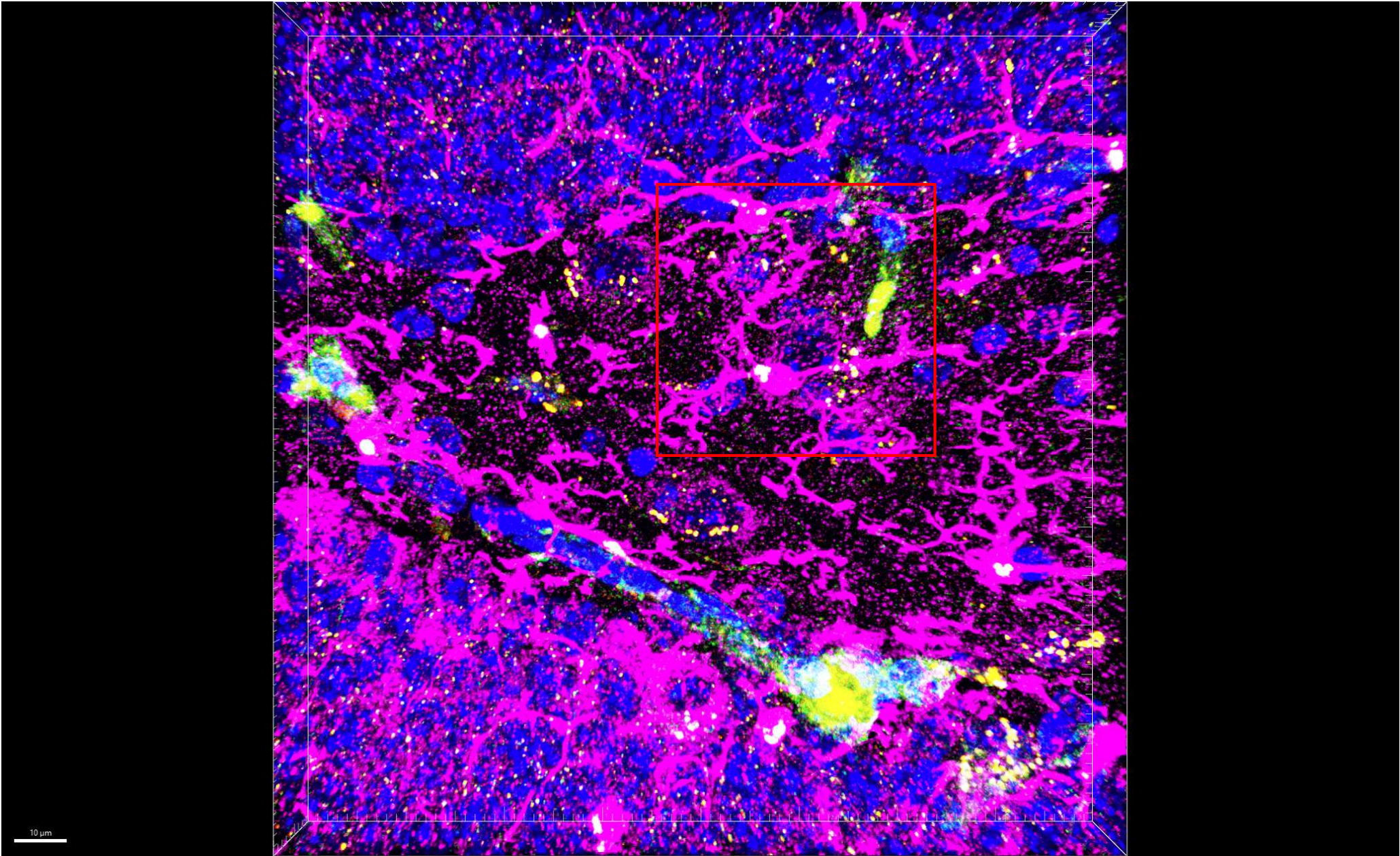
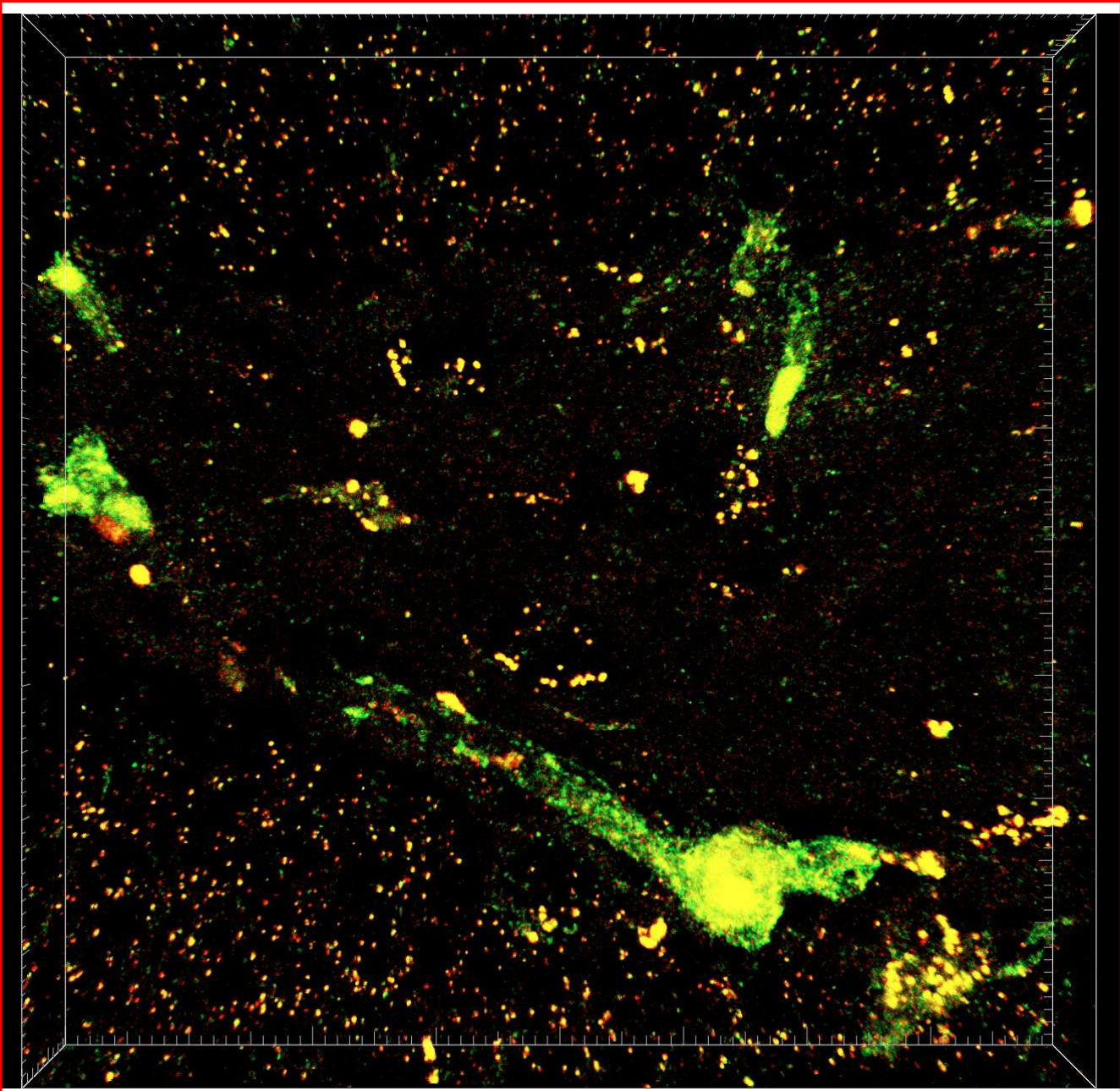


Fig 7.A

Iba1-shPfk1 + mt-mKeima + LPS

merged
green + red



10 μm

Fig 7.A

Iba1-shPfk1 + mt-mKeima + LPS

Hoechst

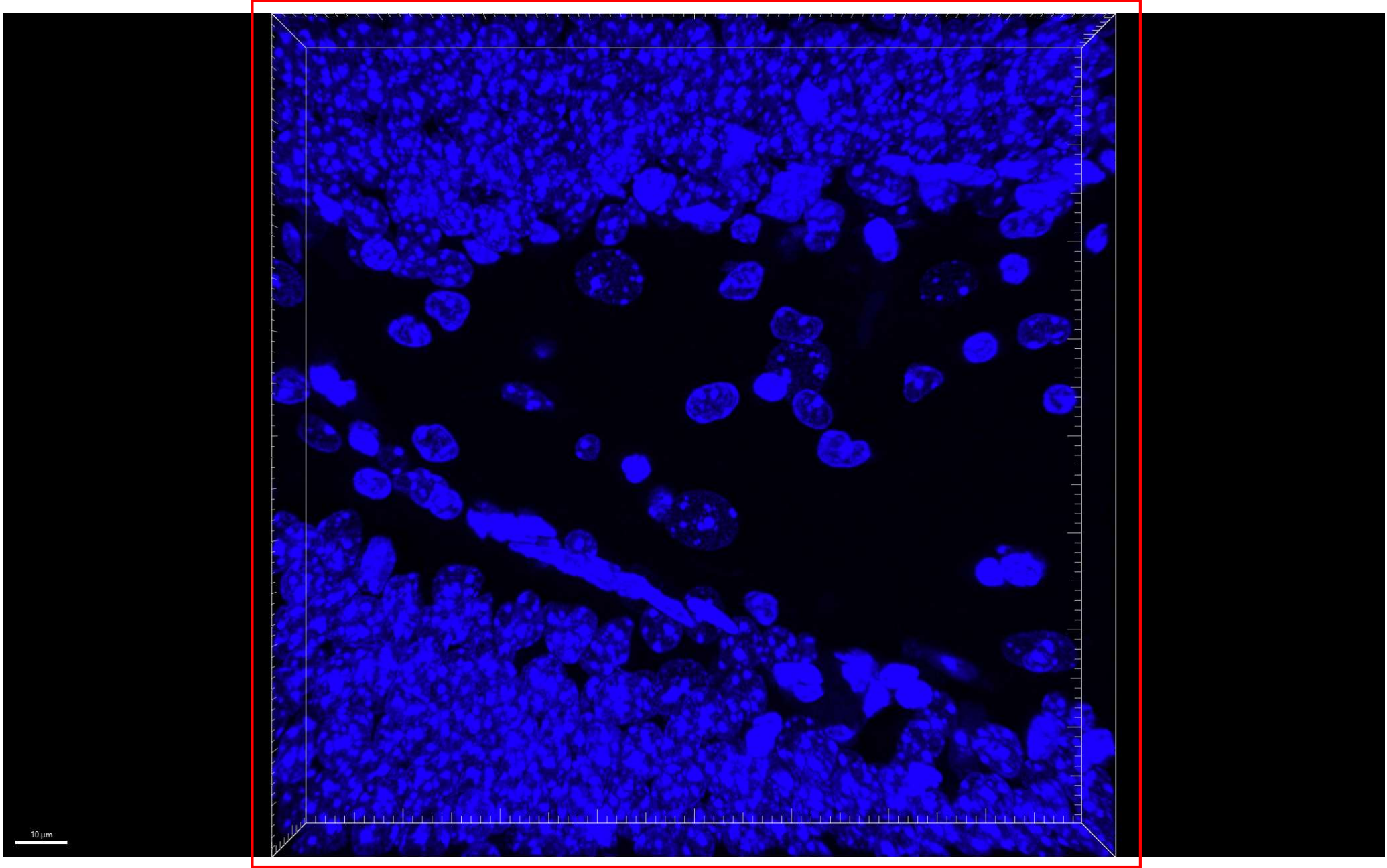


Fig 7.A

Iba1-shPfk1 + mt-mKeima + LPS

mt-mKeima

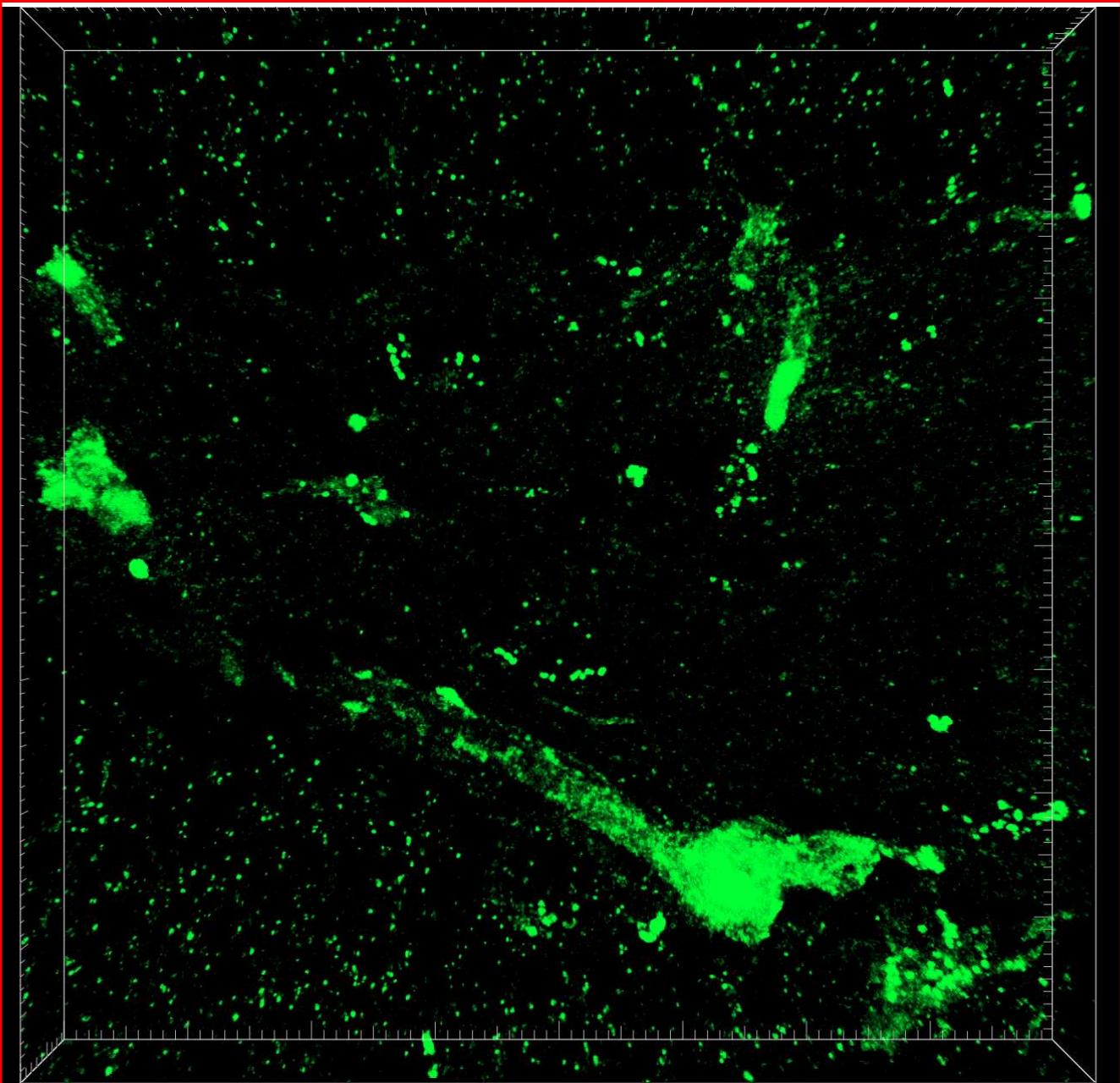


Fig 7.A

Iba1-shPfk1 + mt-mKeima + LPS

mt-mKeima

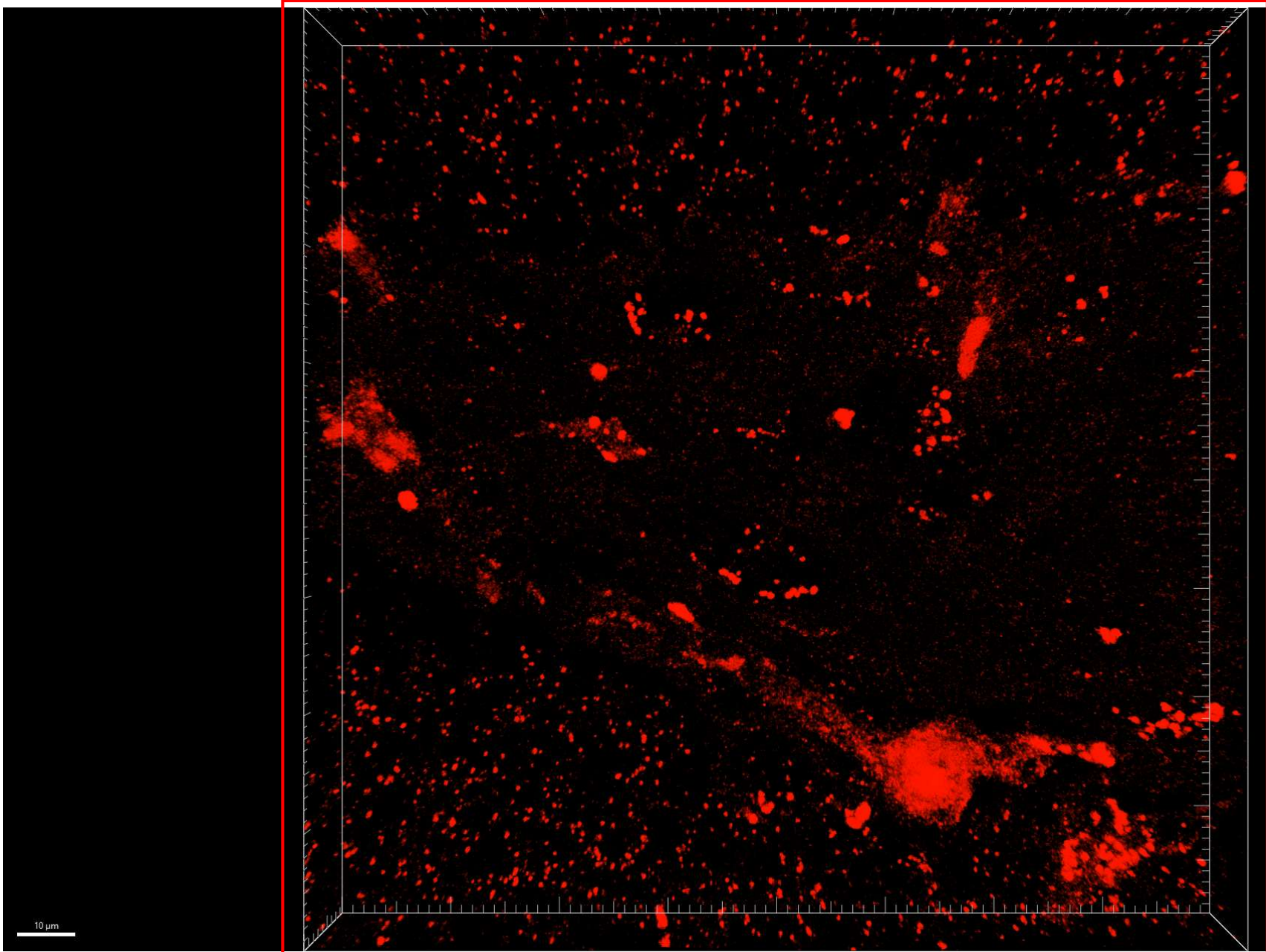
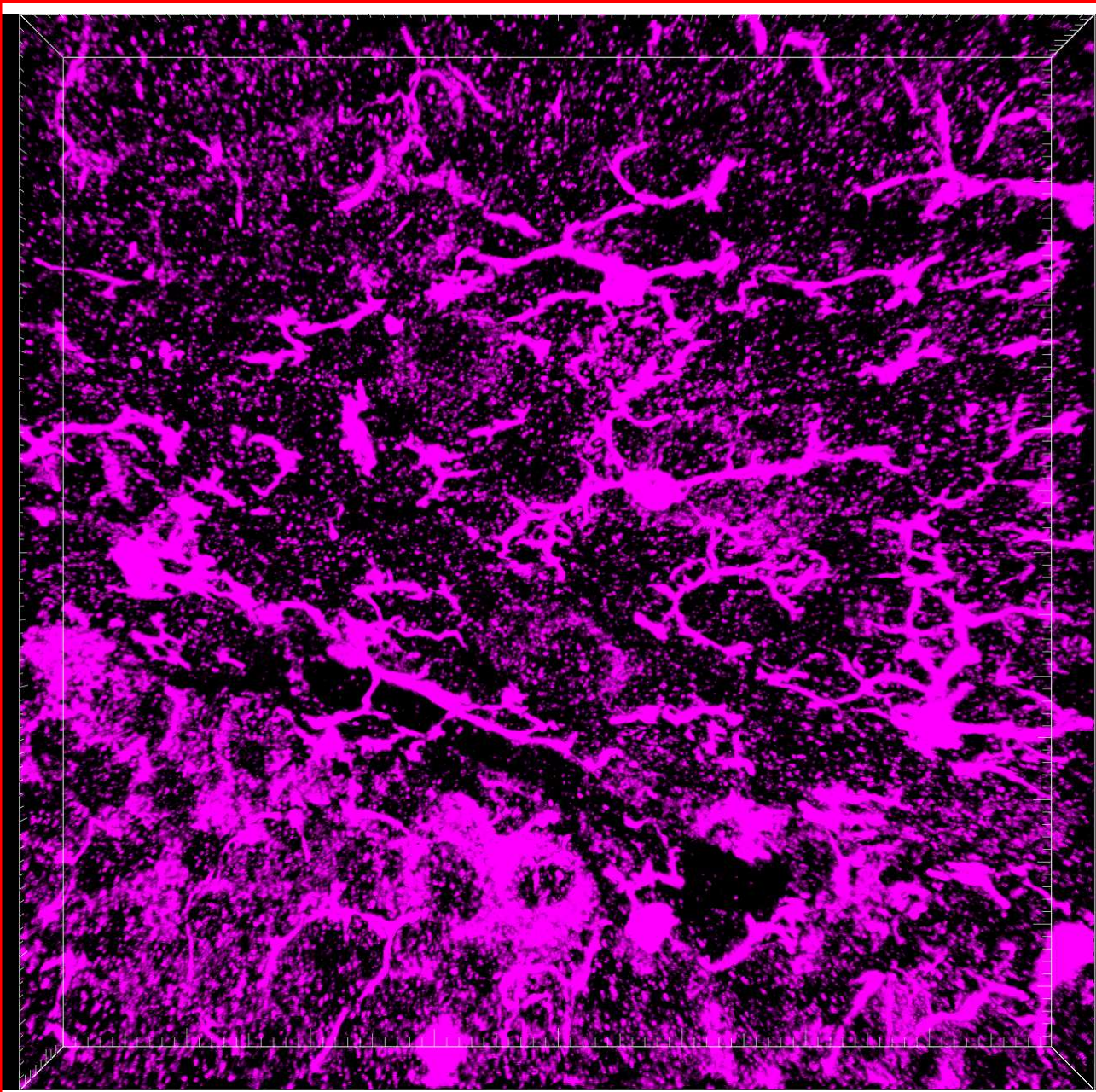


Fig 7.A

Iba1-shPfk1 + mt-mKeima + LPS

Iba1



10 μm

Fig 7.A

Iba1-shPfk2 + mt-mKeima + LPS

merged

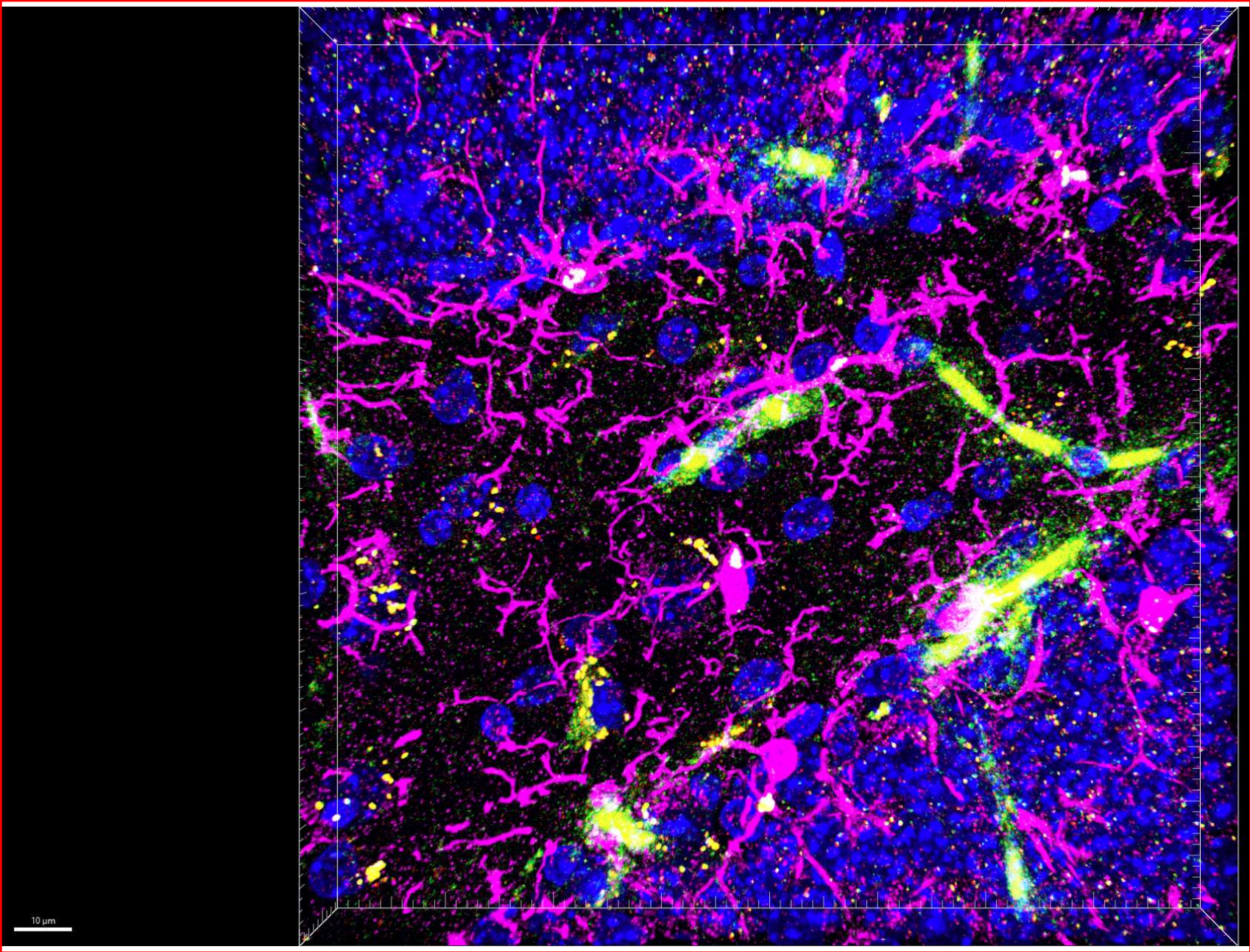


Fig 7.A

Iba1-shPfk2 + mt-mKeima + LPS

enlarged

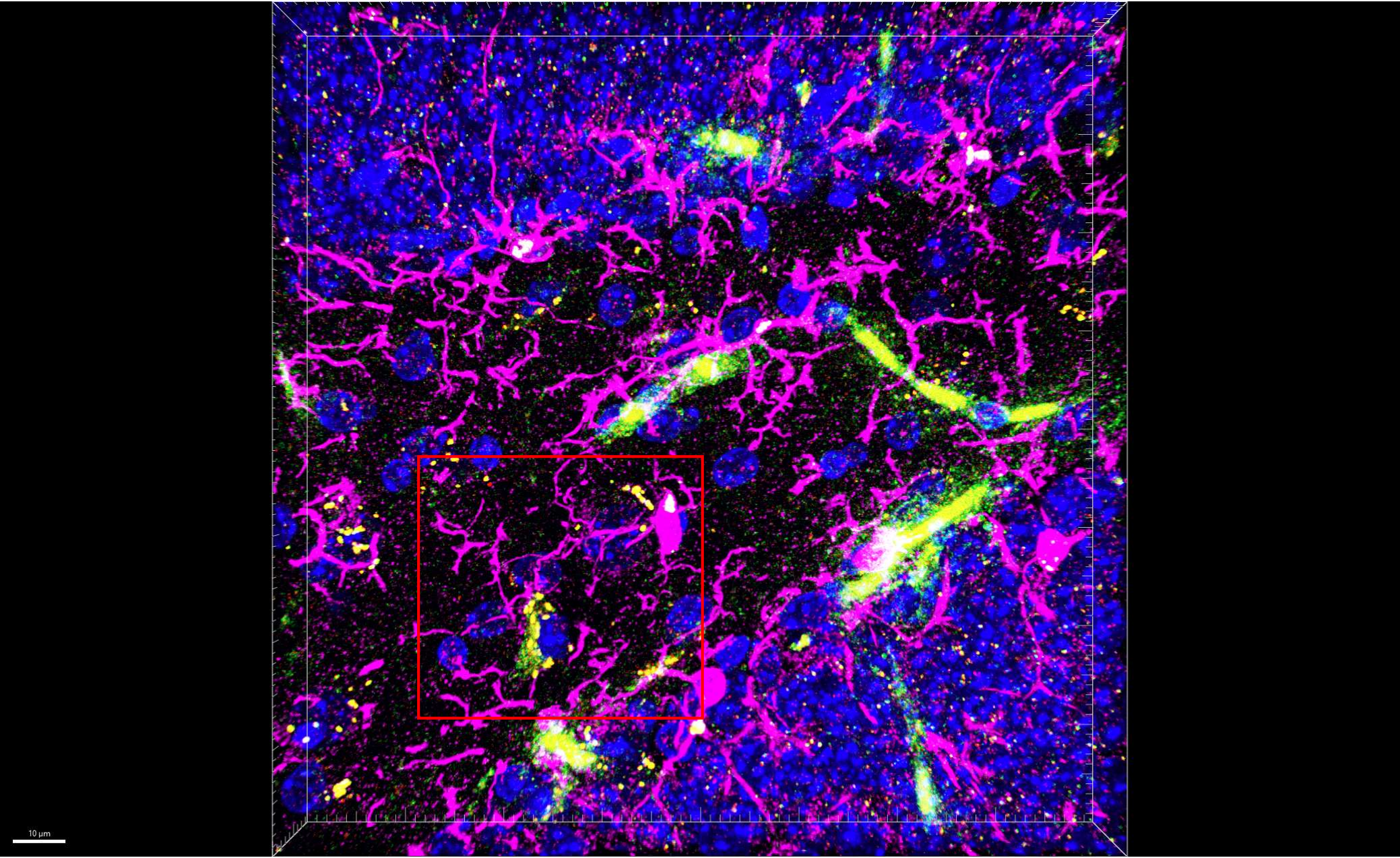
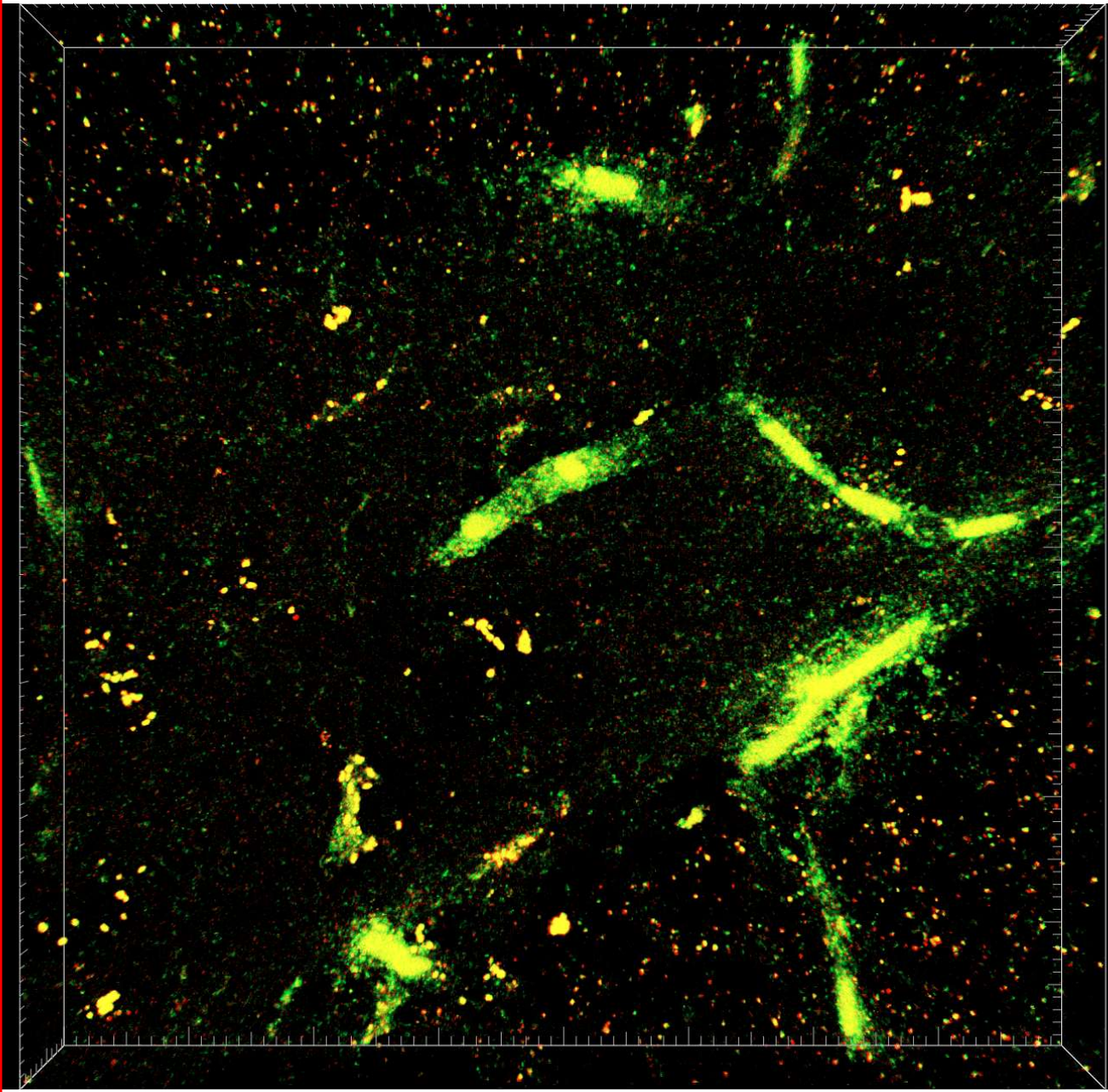


Fig 7.A

Iba1-shPfk2 + mt-mKeima + LPS

merged
green + red



10 μm

Fig 7.A

Iba1-shPfk2 + mt-mKeima + LPS

Hoechst

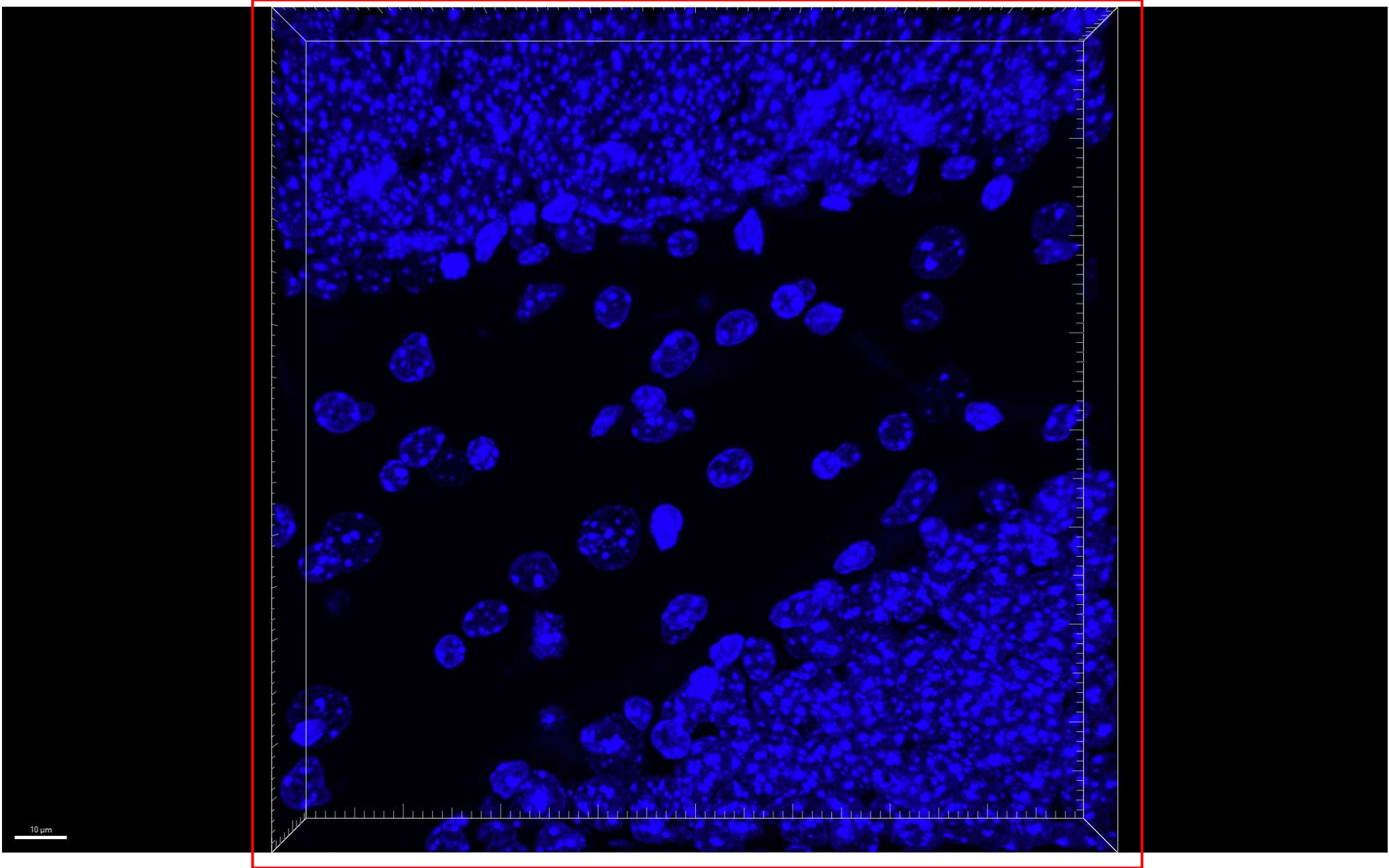


Fig 7.A

Iba1-shPfk2 + mt-mKeima + LPS

mt-mKeima

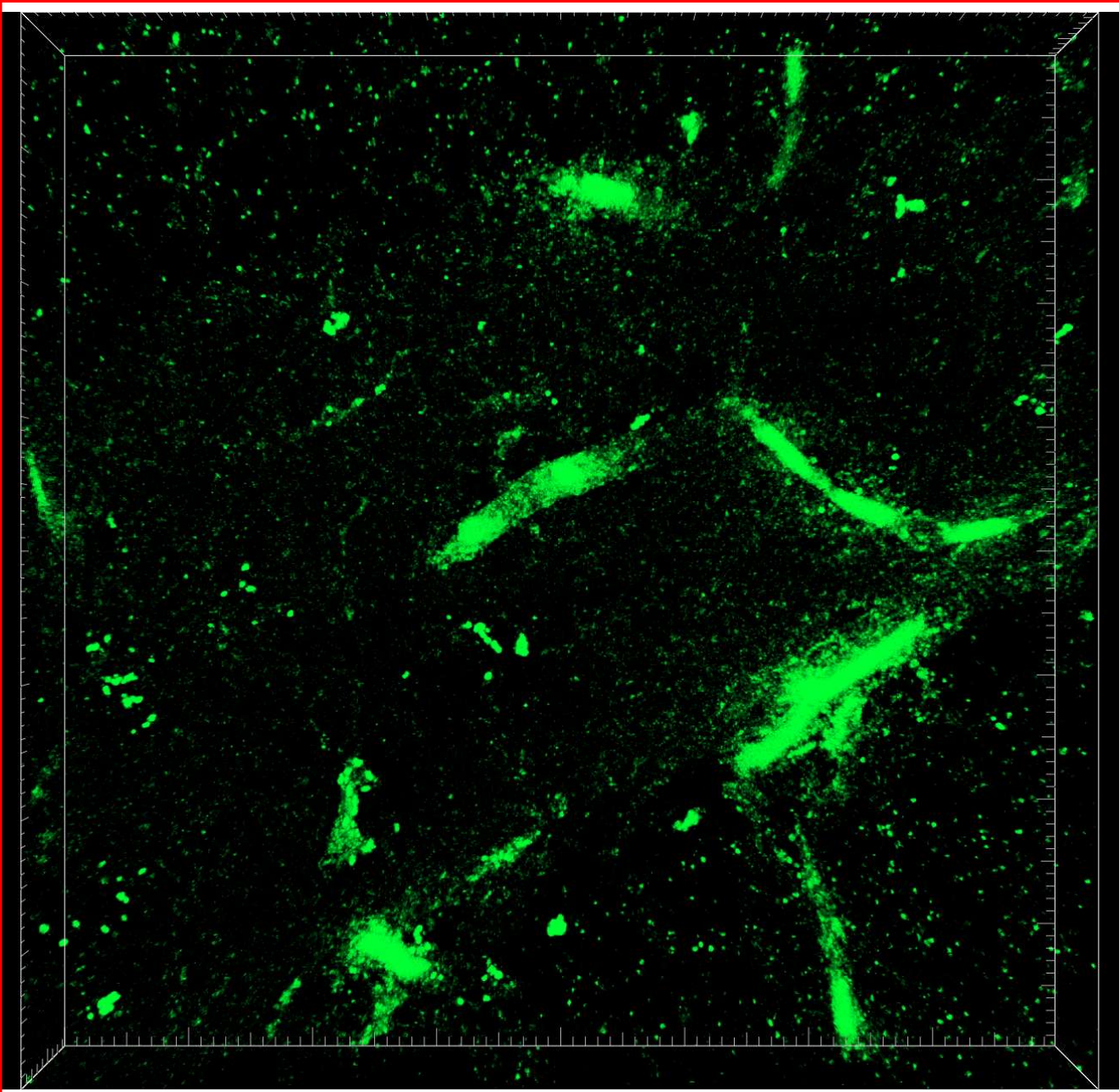
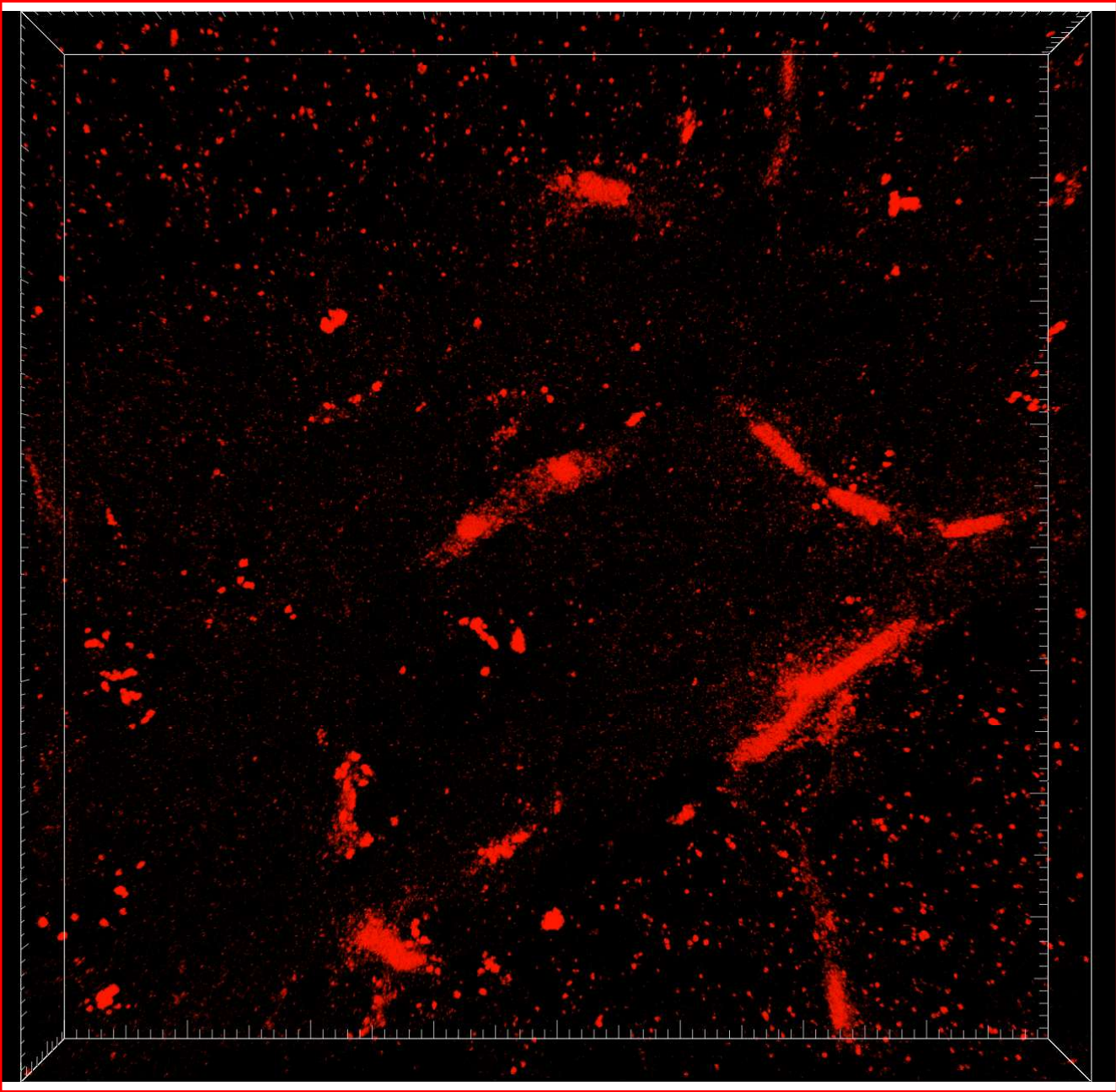


Fig 7.A

Iba1-shPfk2 + mt-mKeima + LPS

mt-mKeima

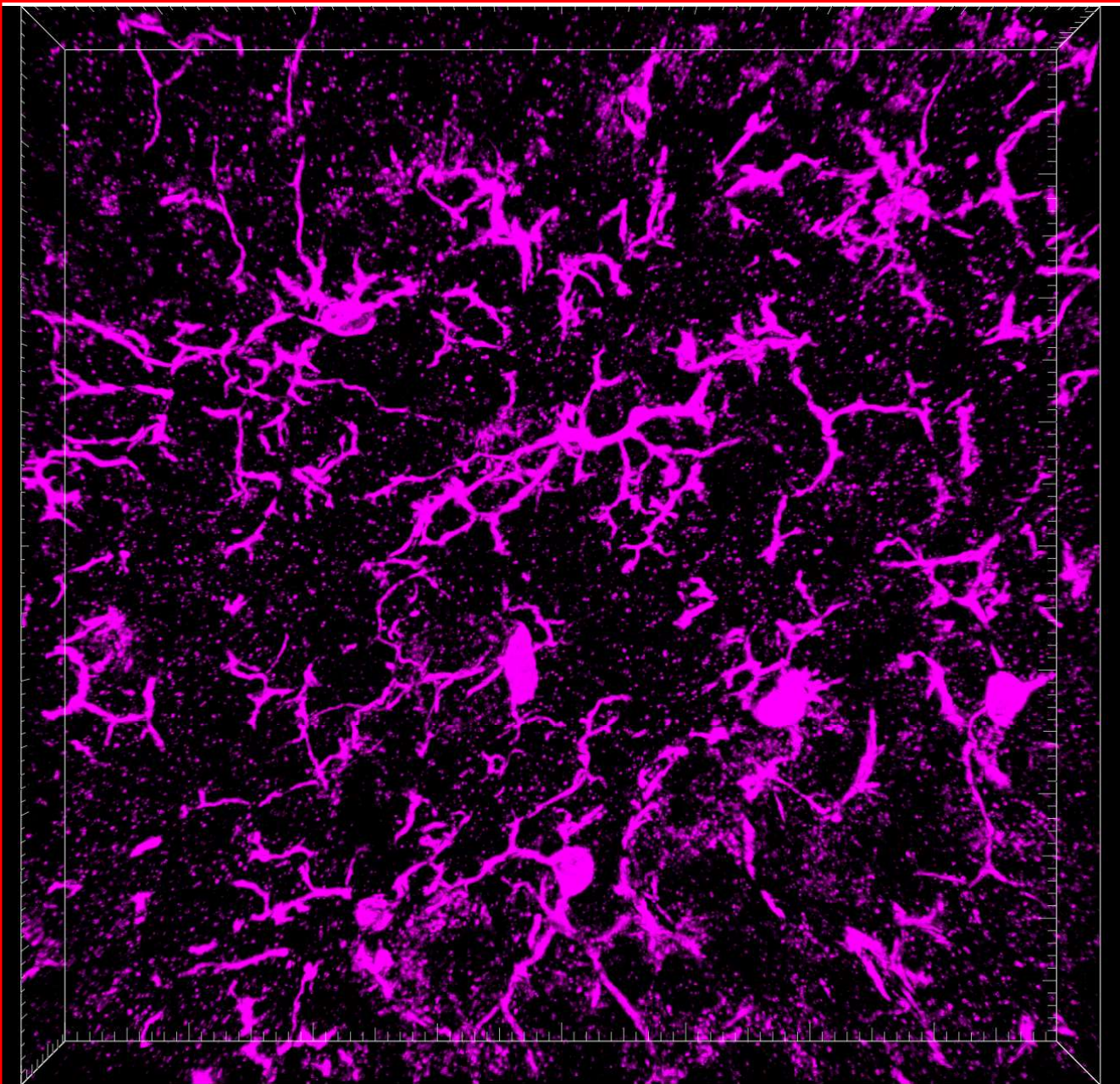


10 μ m

Fig 7.A

Iba1-shPfk2 + mt-mKeima + LPS

Iba1



10 μm

Fig 7.B

Fig 7.B

[Iba1-shPfk + mt-mKeima] + 2xLPS [PID (28 + 14)], DG

LSM 900, 40x, z stacks

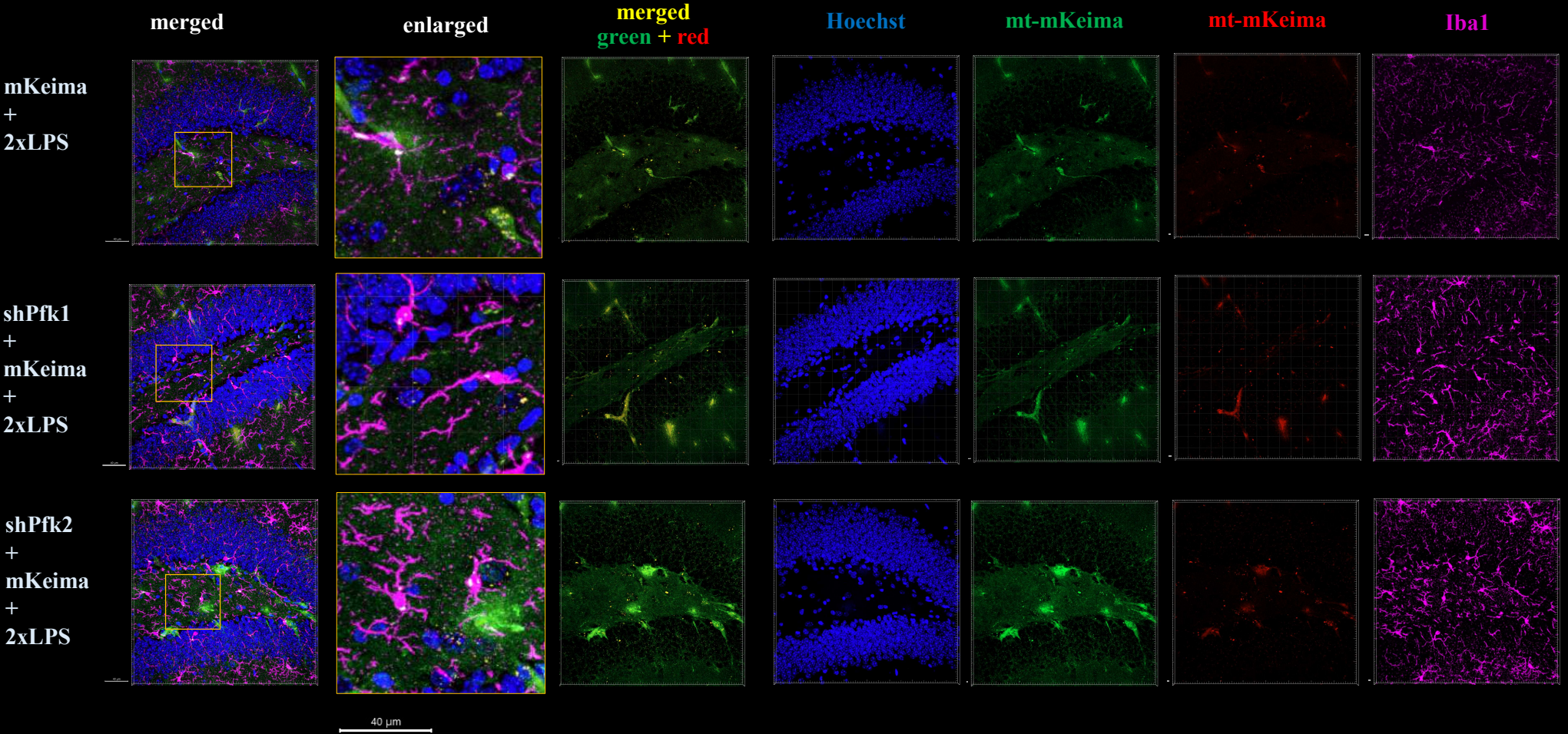


Fig 7.B

mKeima + 2xLPS

merged

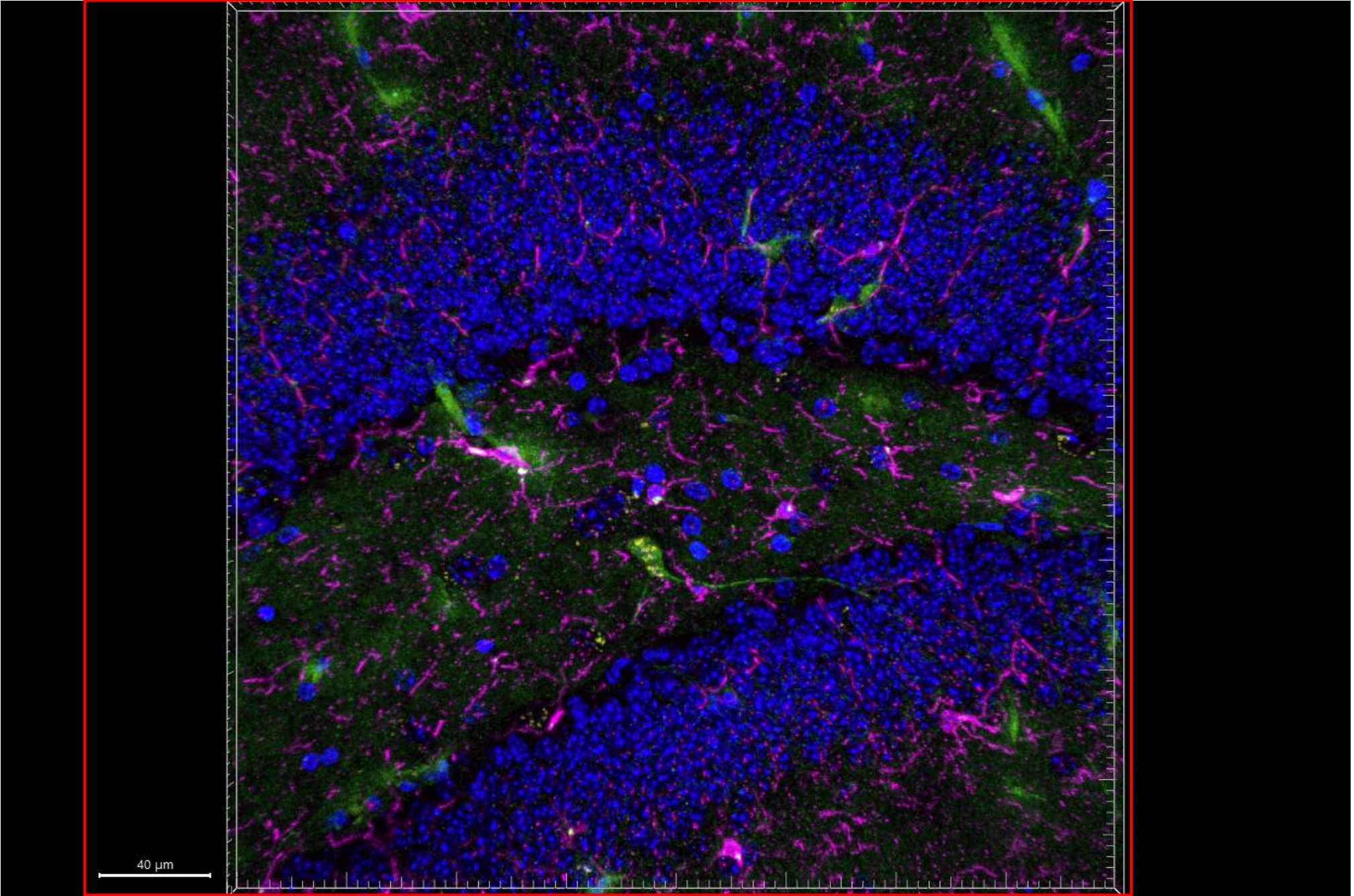


Fig 7.B

mKeima + 2xLPS

enlarged

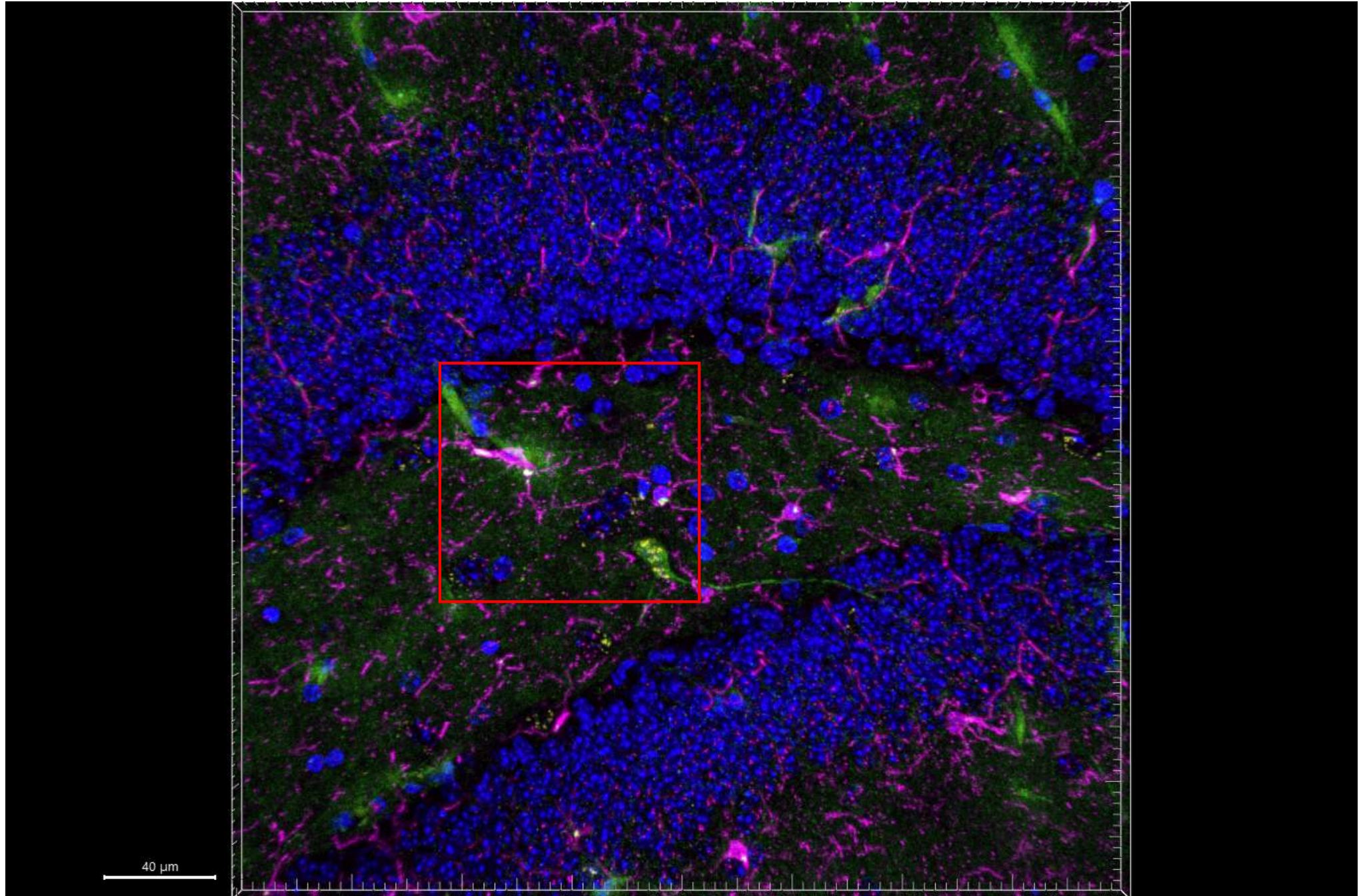


Fig 7.B

mKeima + 2xLPS

merged
green + red

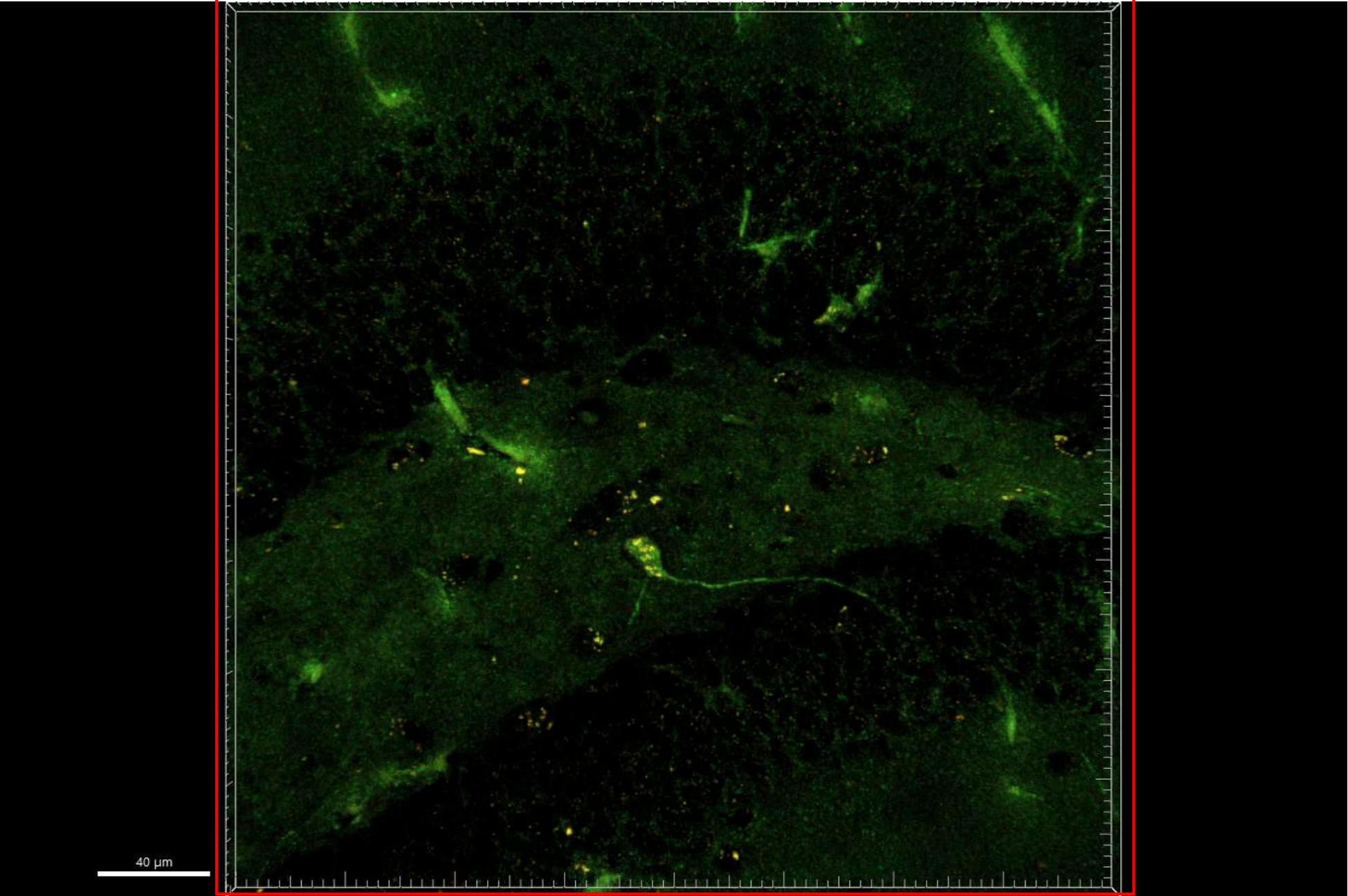


Fig 7.B

mKeima + 2xLPS

Hoechst

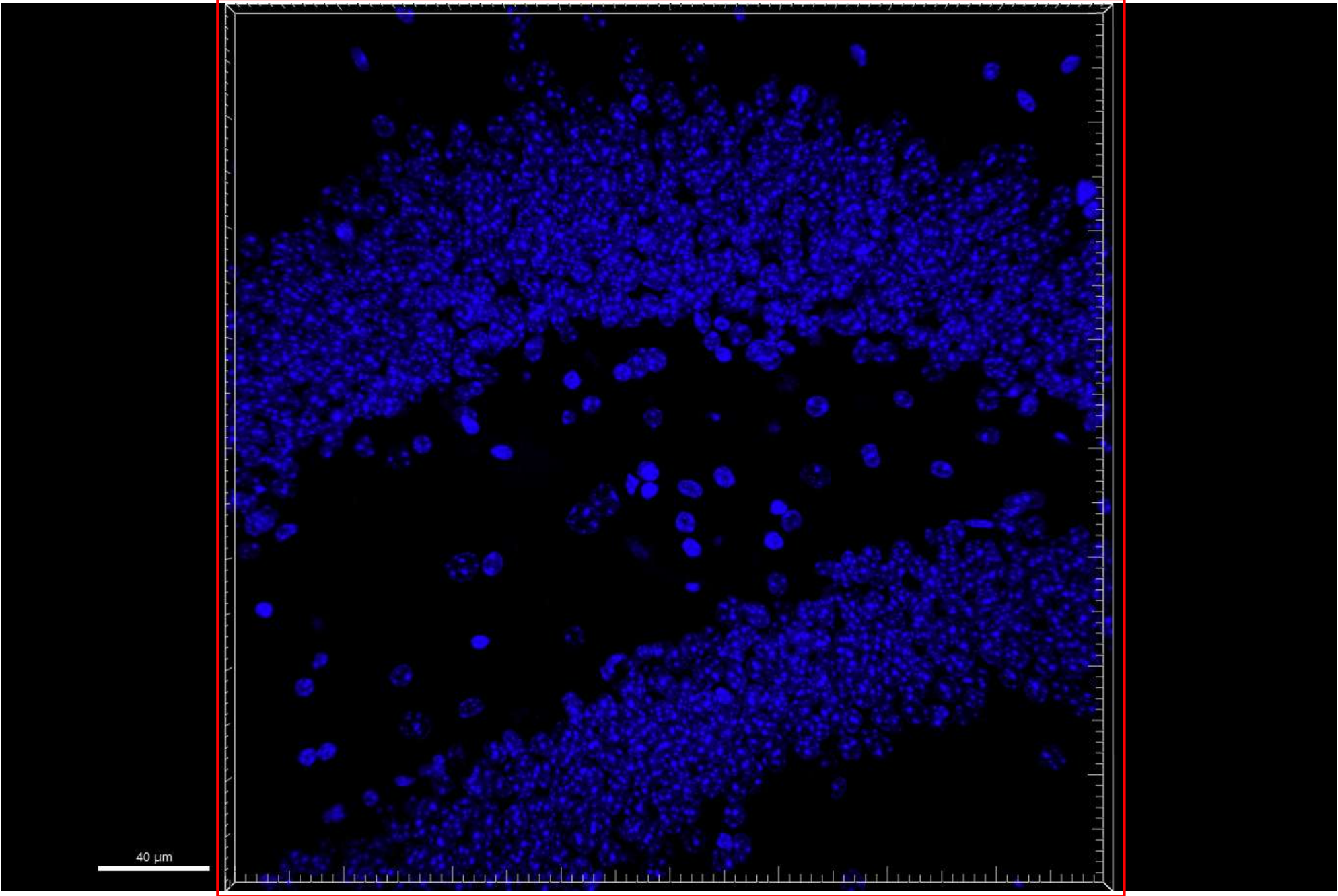


Fig 7.B

mKeima + 2xLPS

mt-mKeima

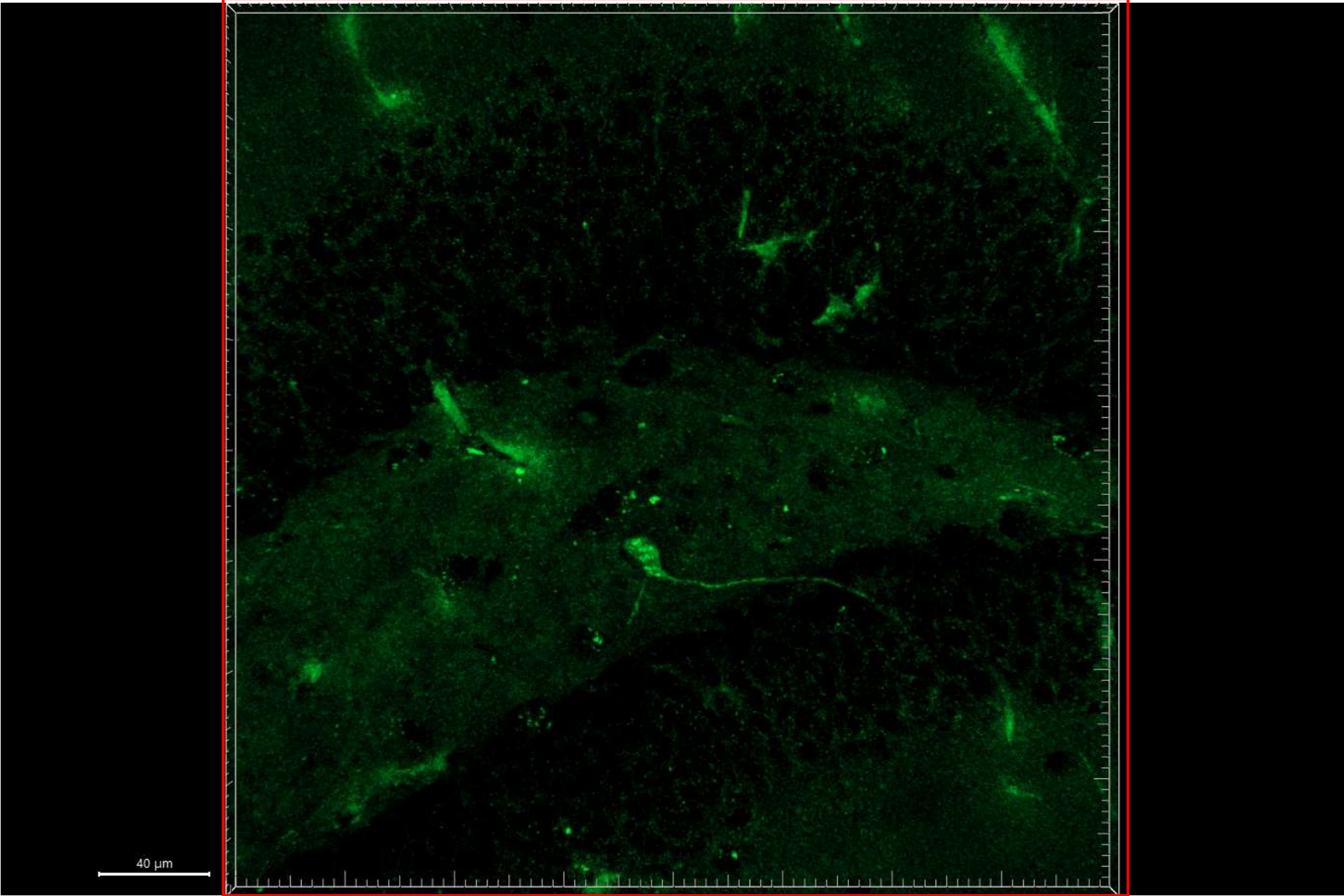


Fig 7.B

mKeima + 2xLPS

mt-mKeima

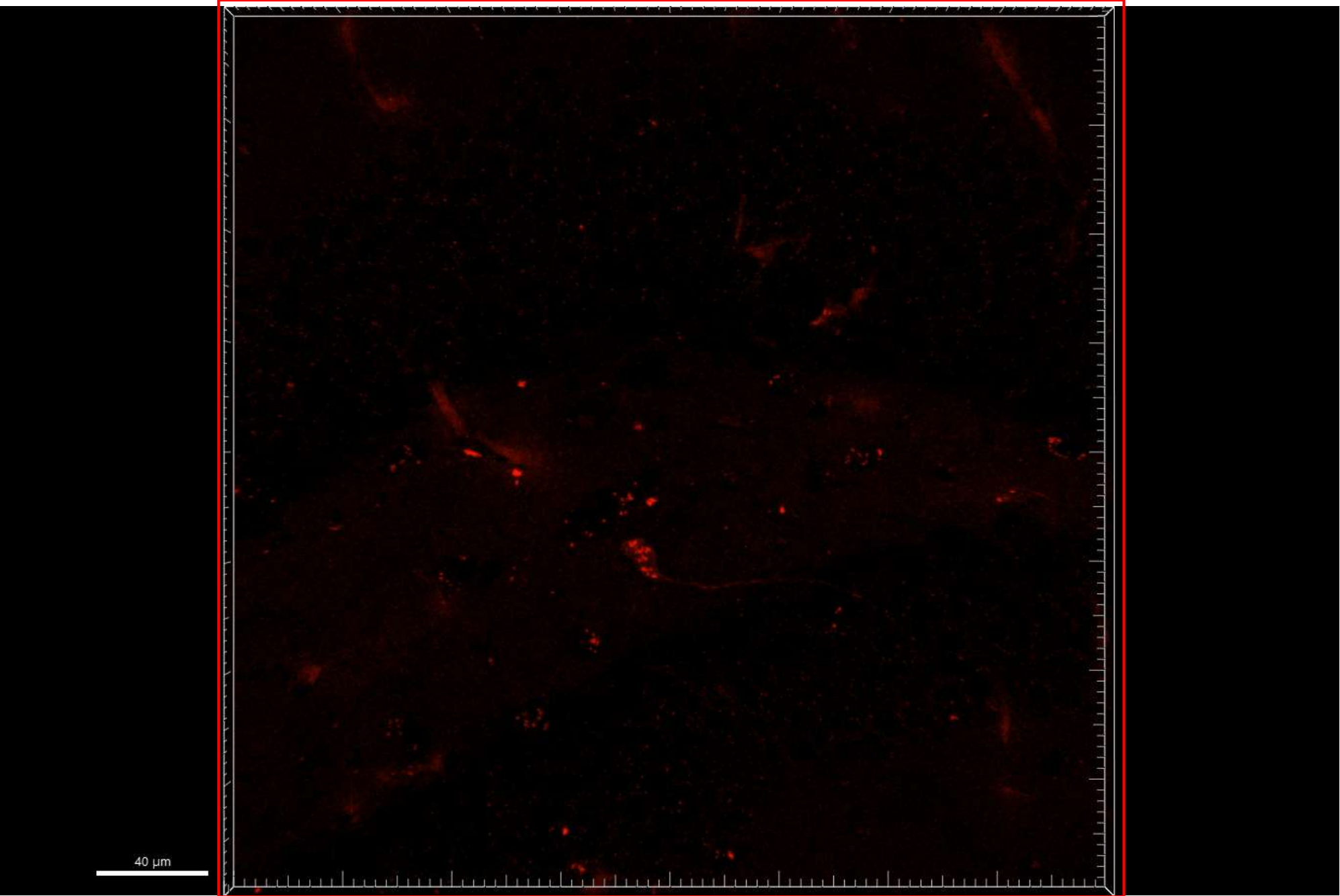


Fig 7.B

mKeima + 2xLPS

Iba1

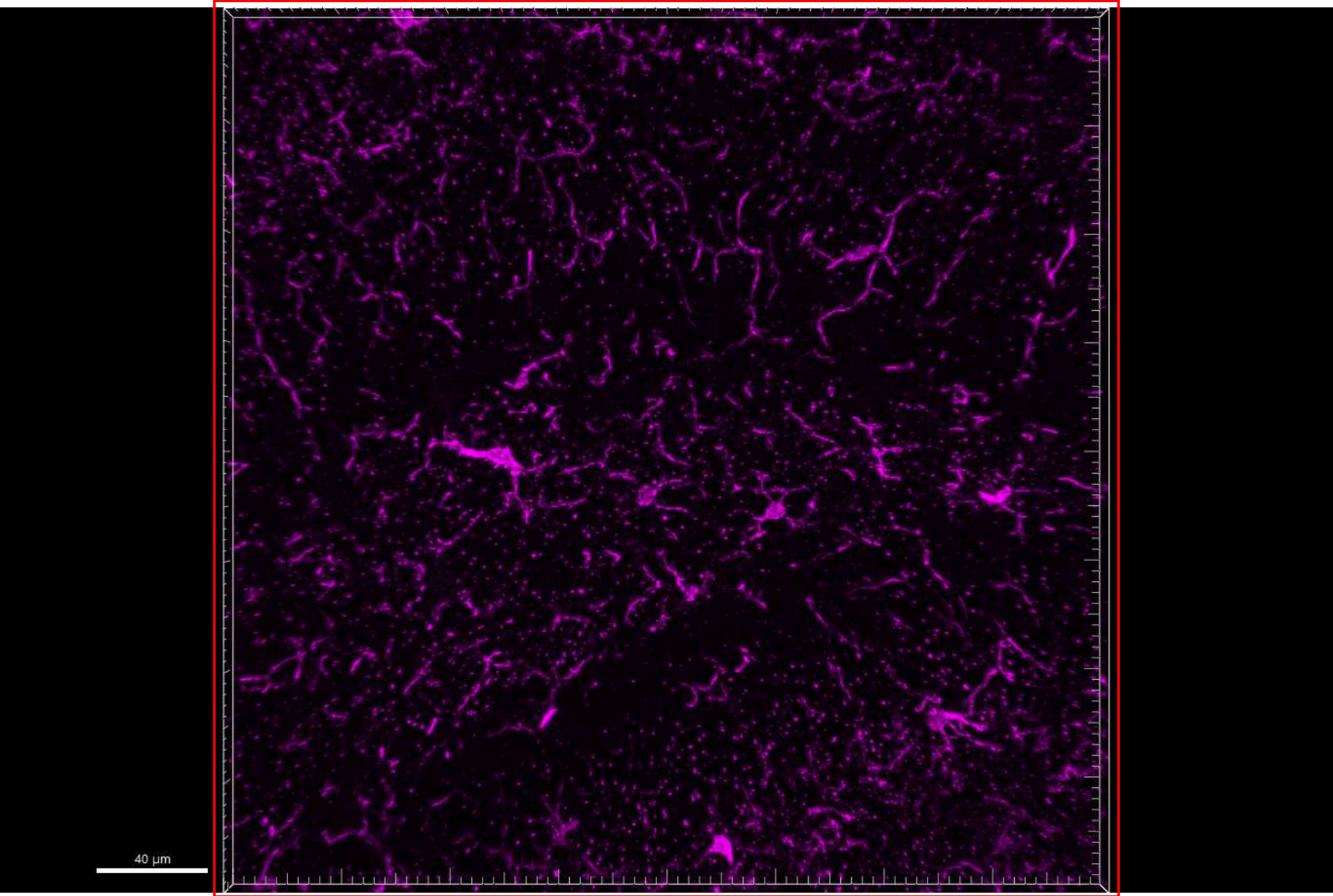


Fig 7.B

shPfk1 + mKeima + 2xLPS

merged

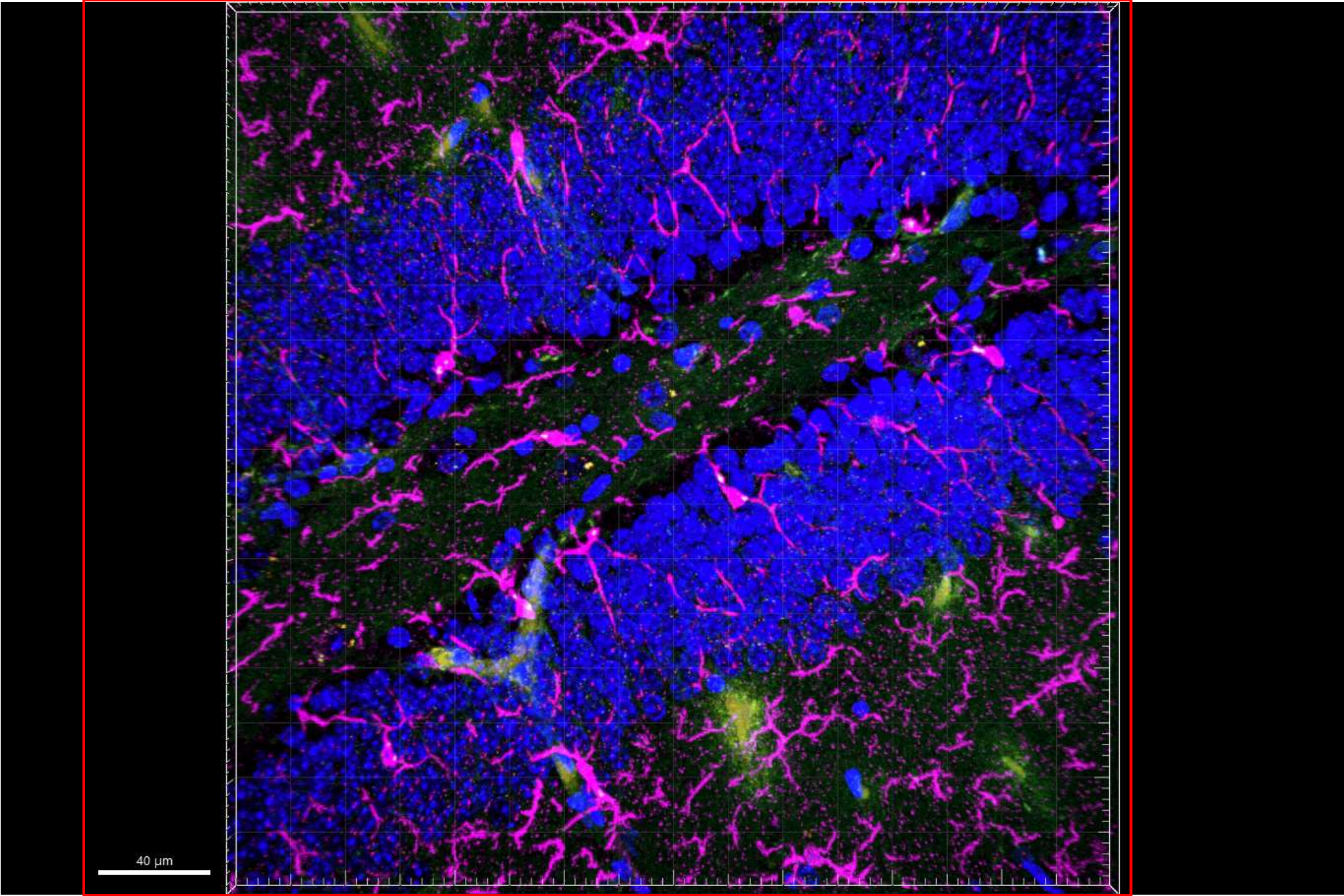


Fig 7.B

shPfk1 + mKeima + 2xLPS

enlarged

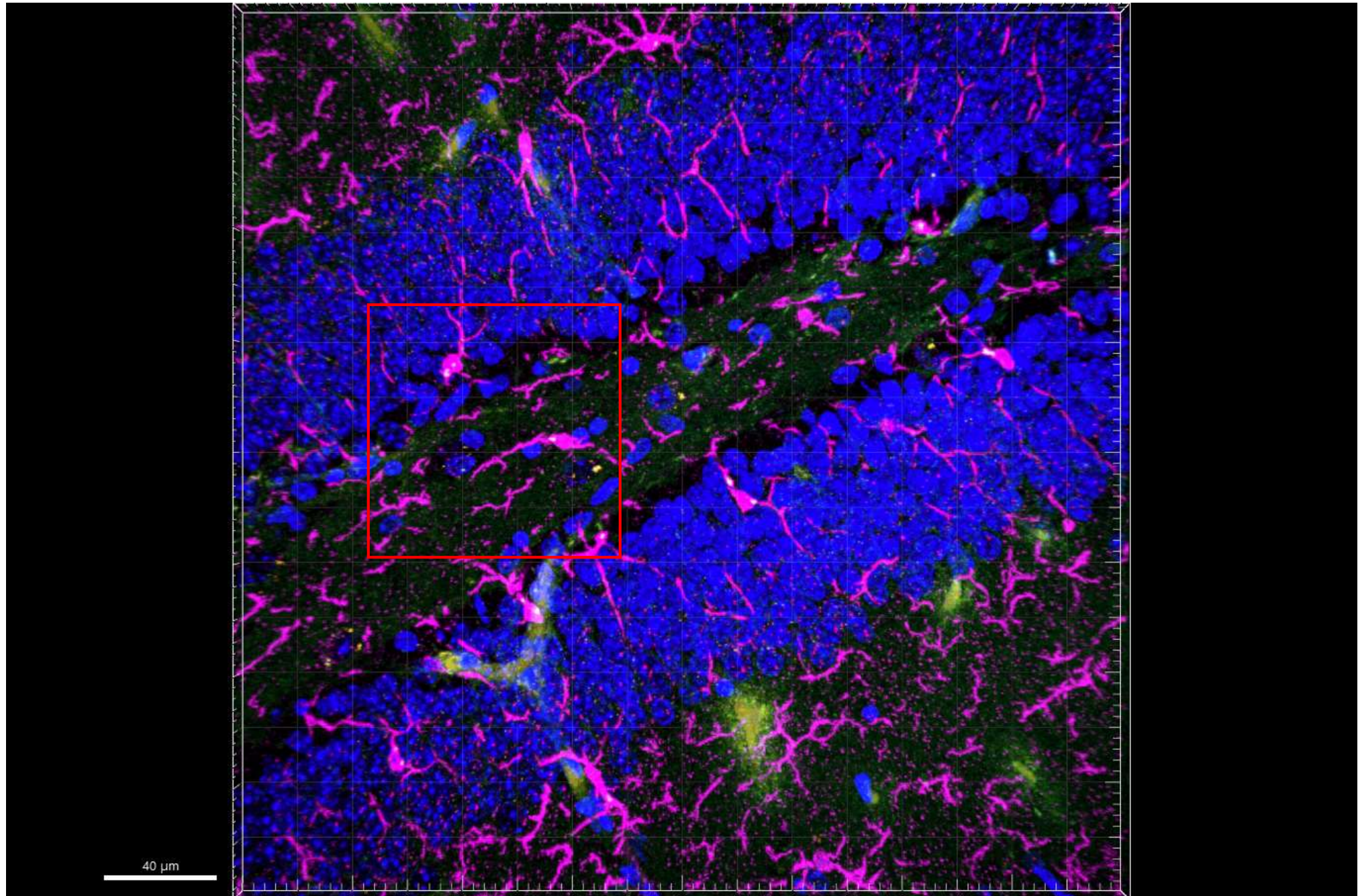


Fig 7.B

shPfk1 + mKeima + 2xLPS

merged
green + red

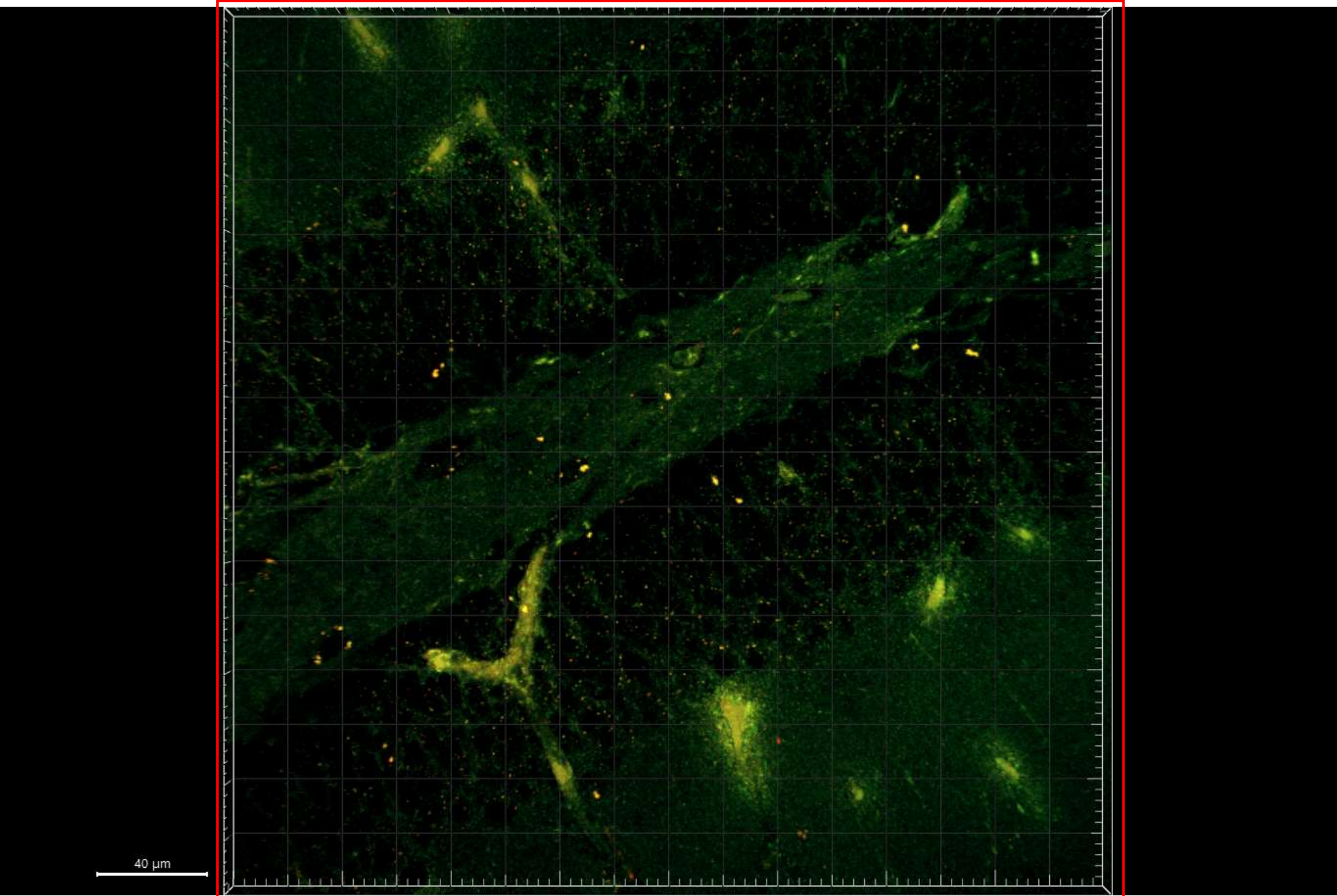


Fig 7.B

shPfk1 + mKeima + 2xLPS

Hoechst

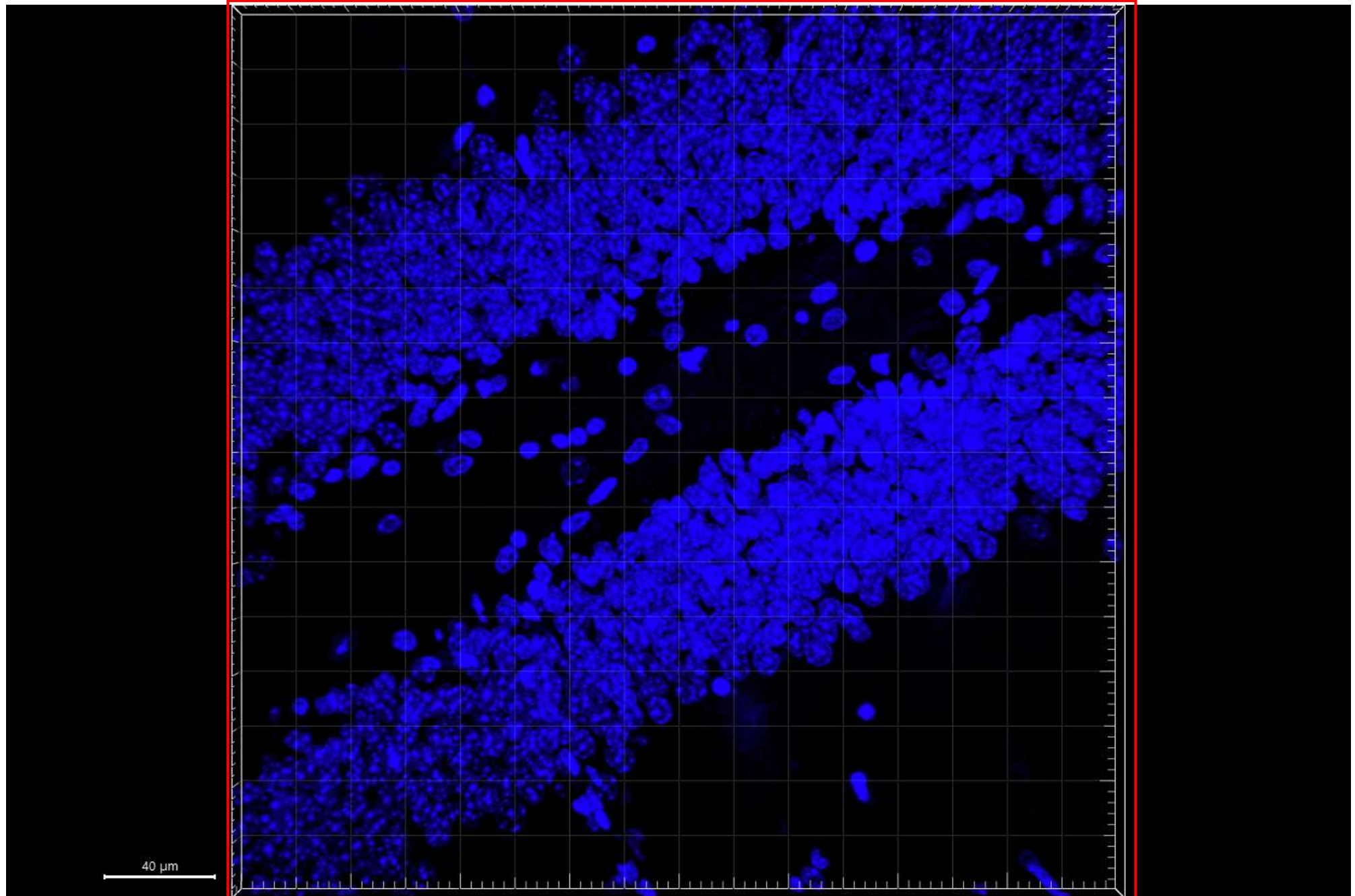


Fig 7.B

shPfk1 + mKeima + 2xLPS

mt-mKeima

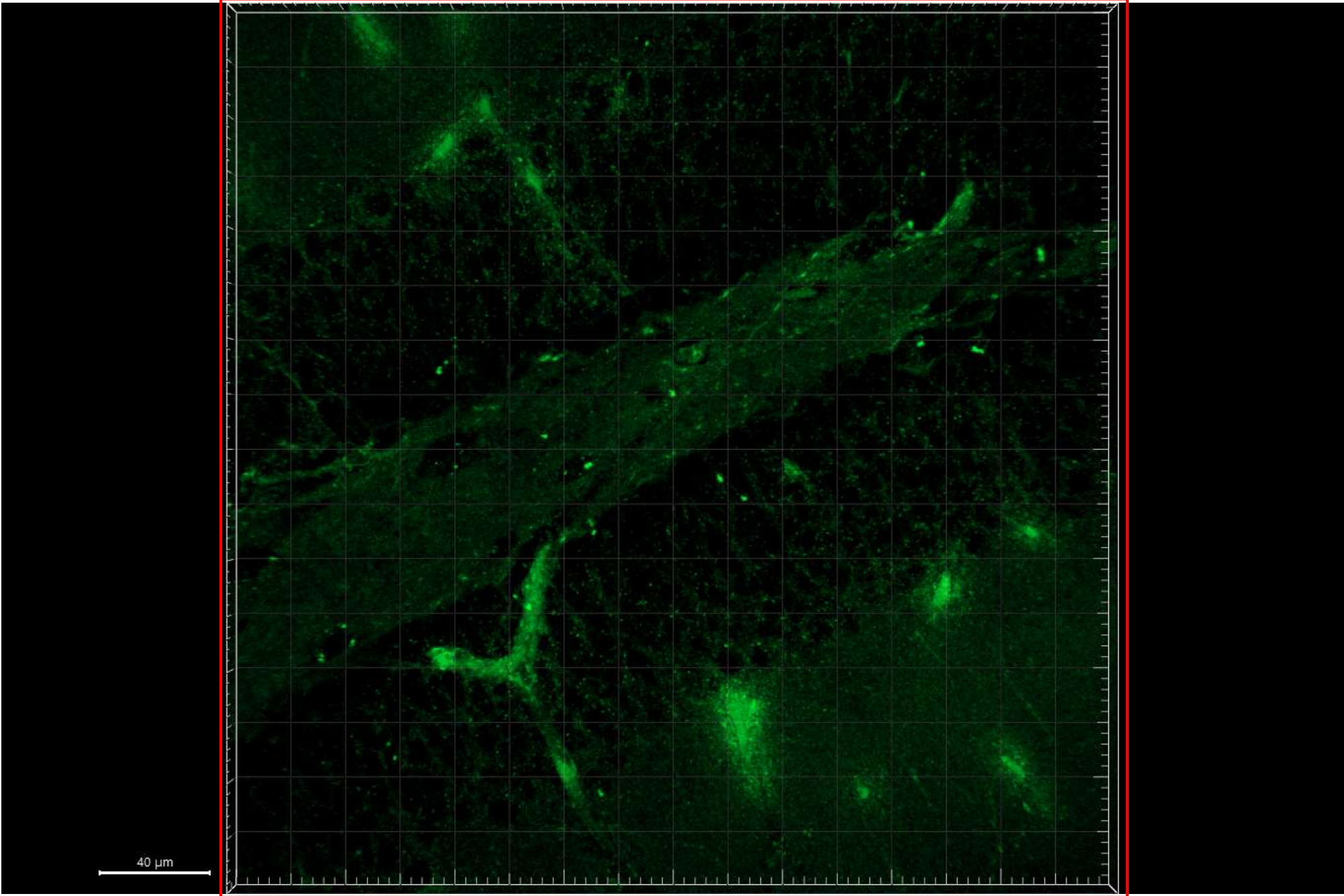


Fig 7.B

shPfk1 + mKeima + 2xLPS

mt-mKeima

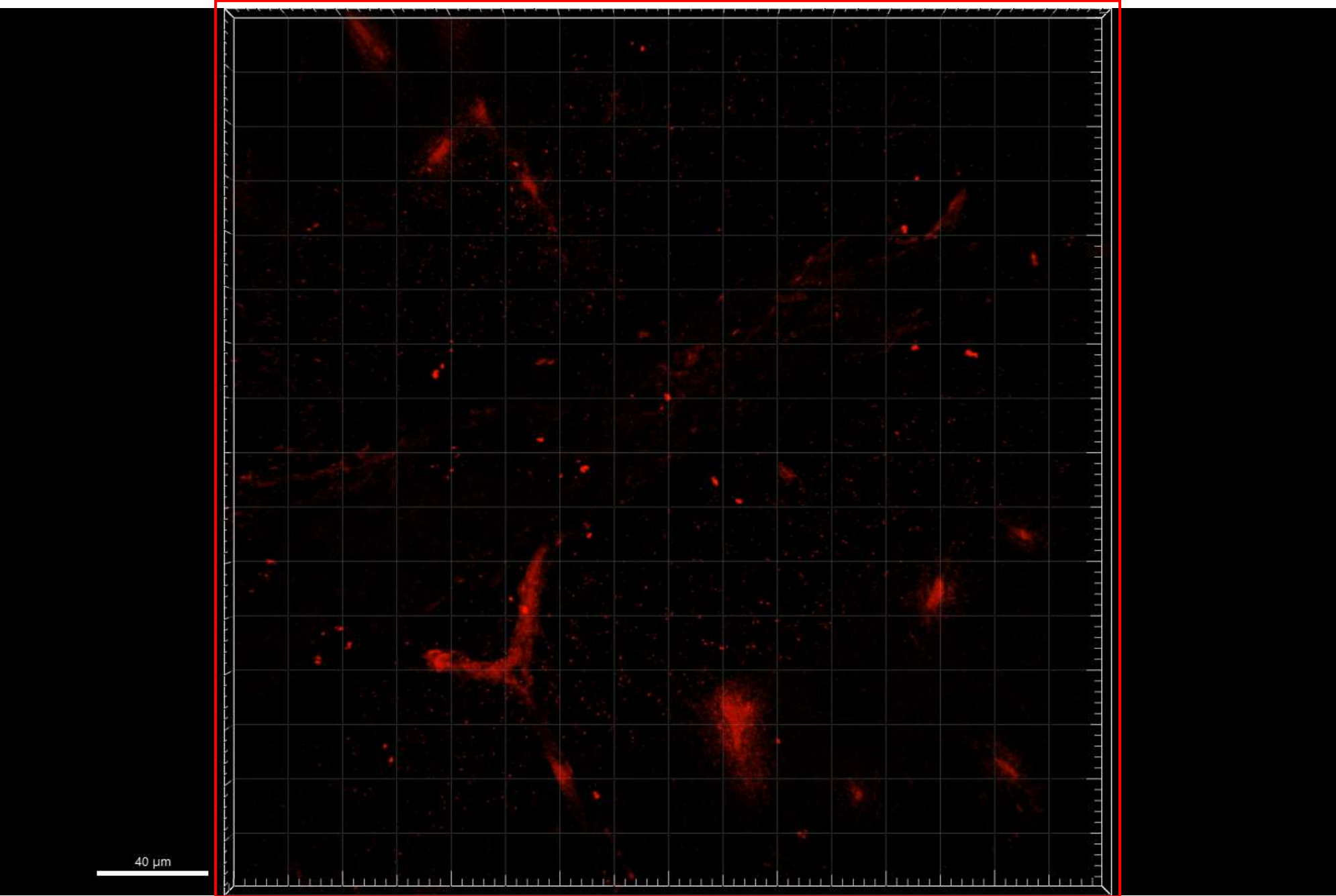


Fig 7.B

shPfk1 + mKeima + 2xLPS

Iba1

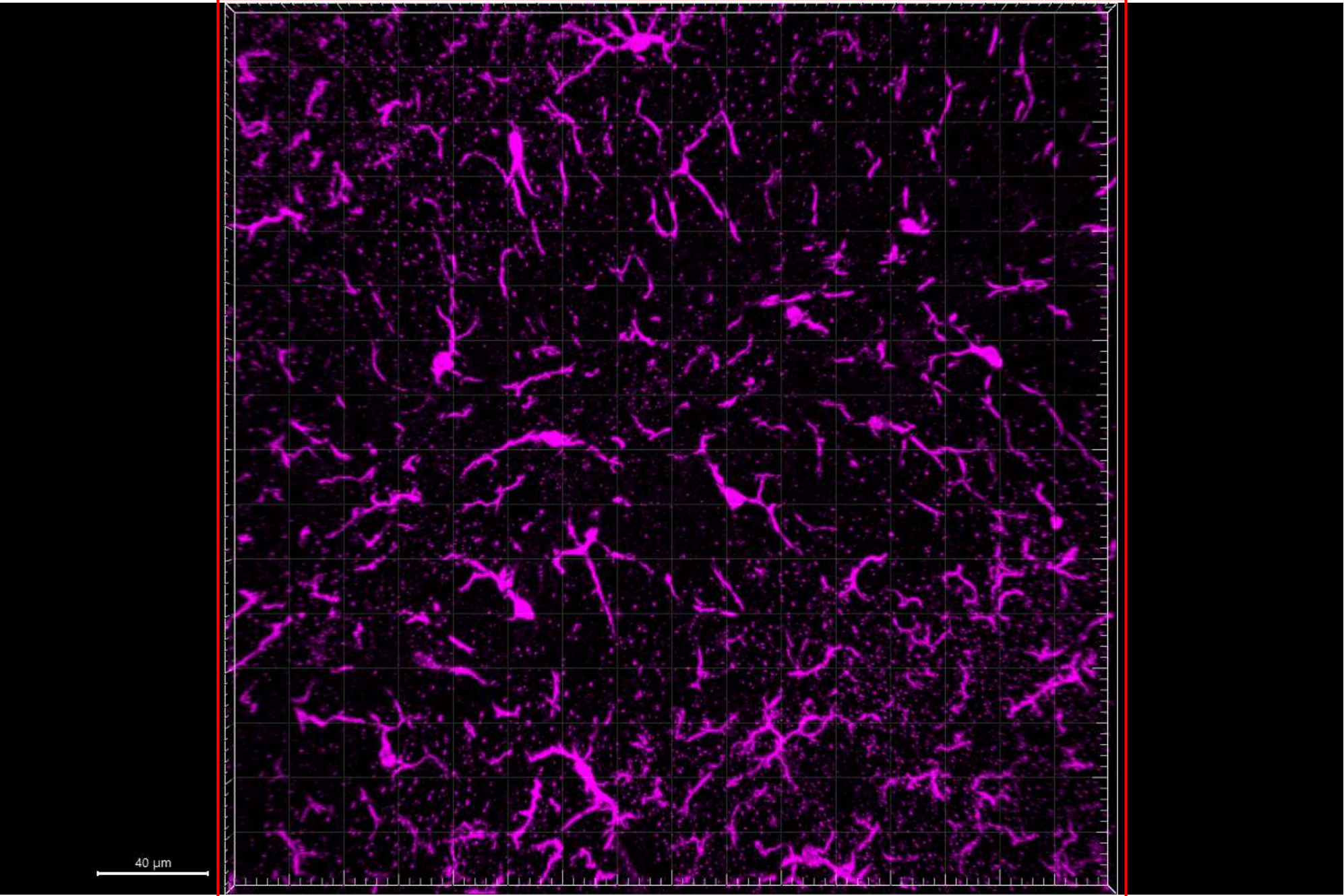


Fig 7.B

shPfk2 + mKeima + 2xLPS

merged

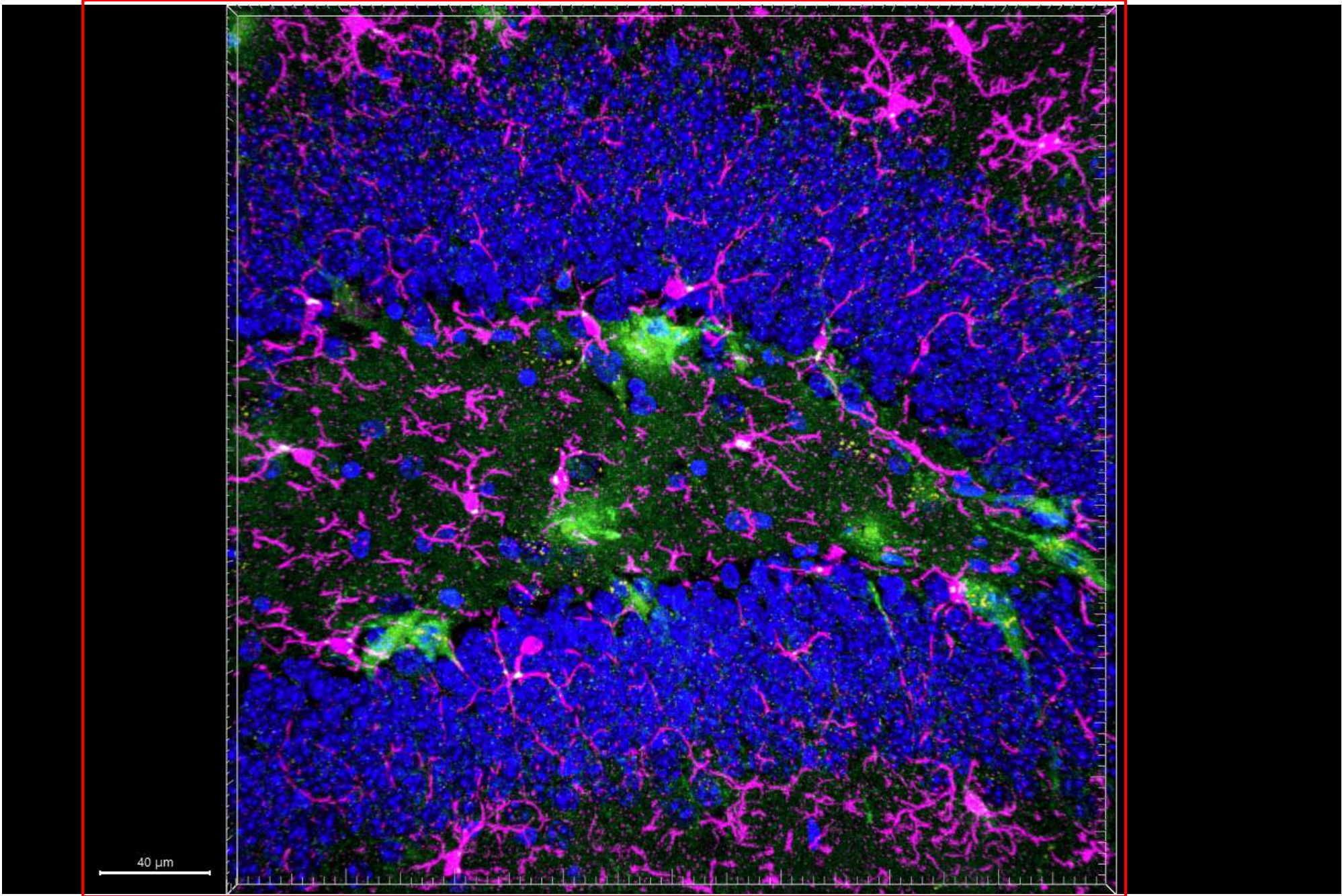


Fig 7.B

shPfk2 + mKeima + 2xLPS

enlarged

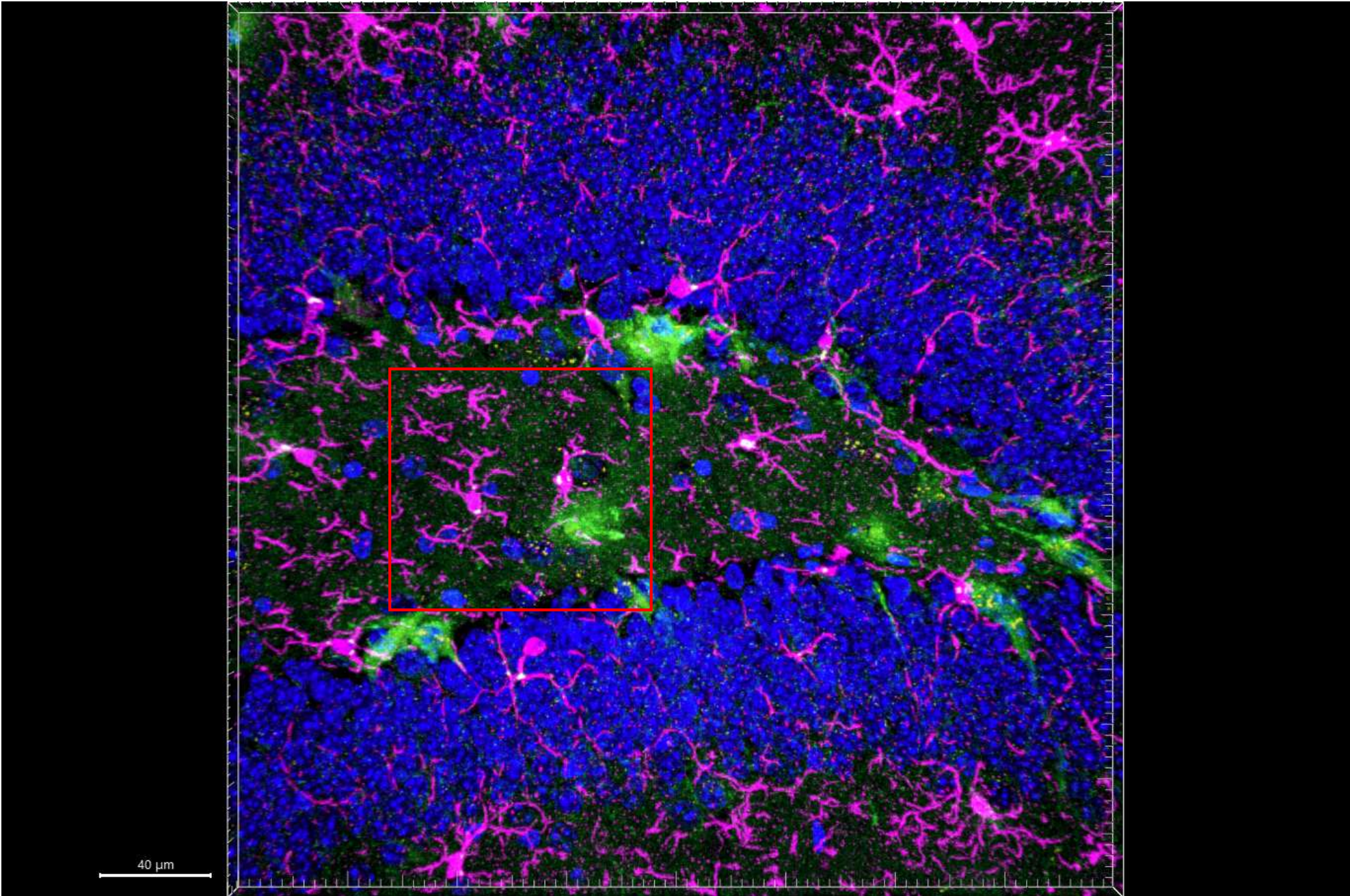


Fig 7.B

shPfk2 + mKeima + 2xLPS

merged
green + red

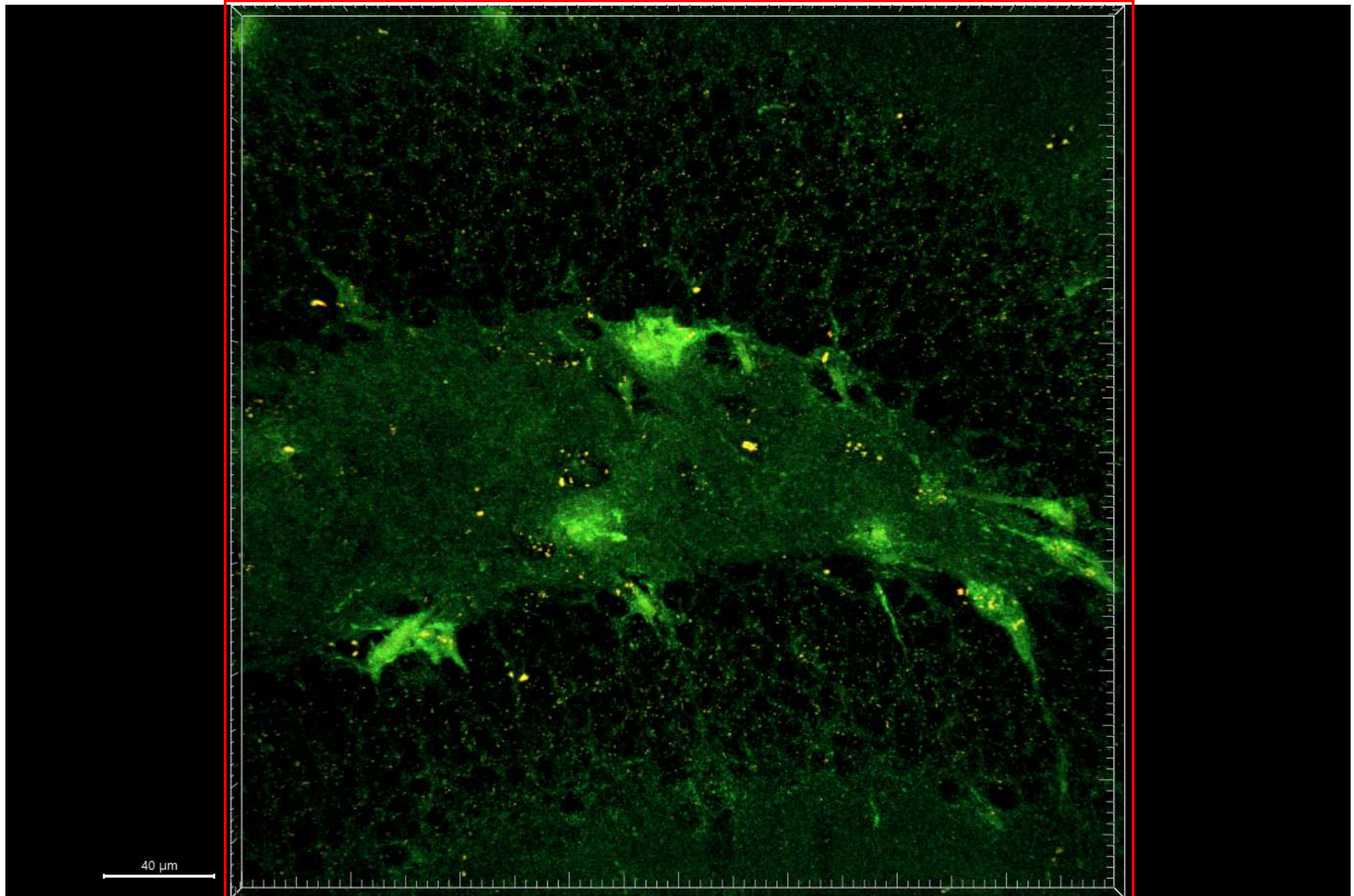


Fig 7.B

shPfk2 + mKeima + 2xLPS

Hoechst

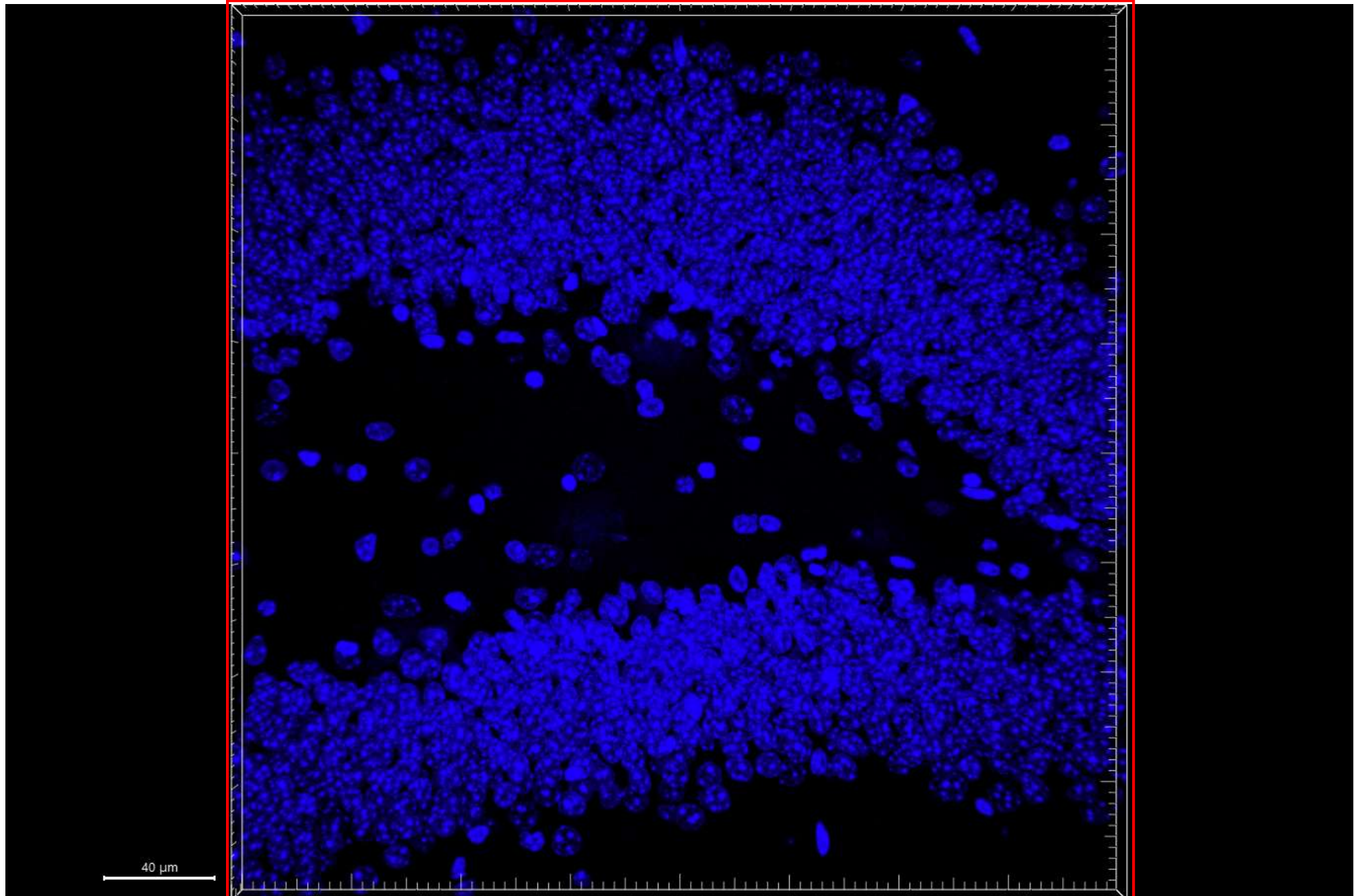


Fig 7.B

shPfk2 + mKeima + 2xLPS

mt-mKeima

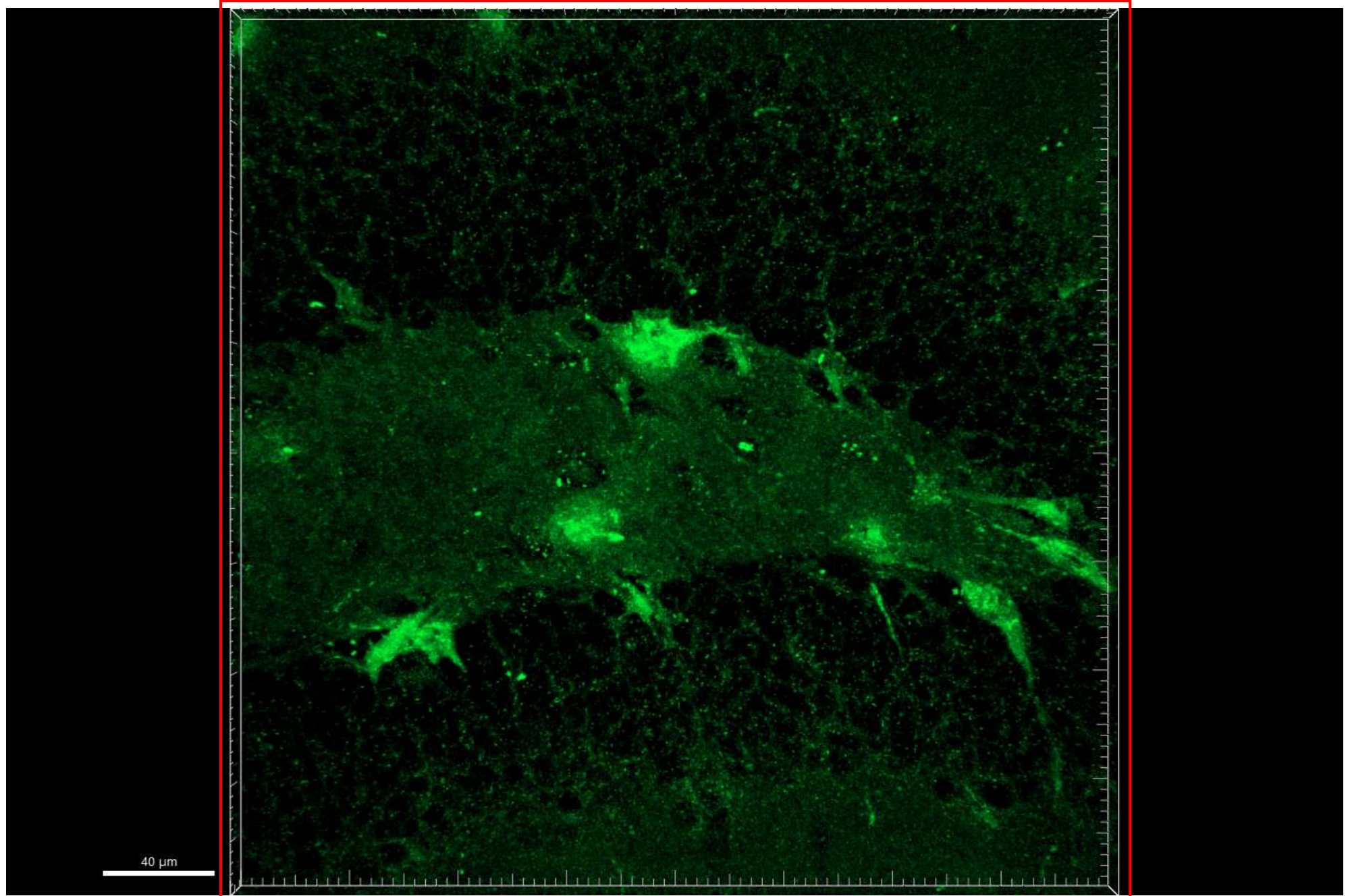


Fig 7.B

shPfk2 + mKeima + 2xLPS

mt-mKeima

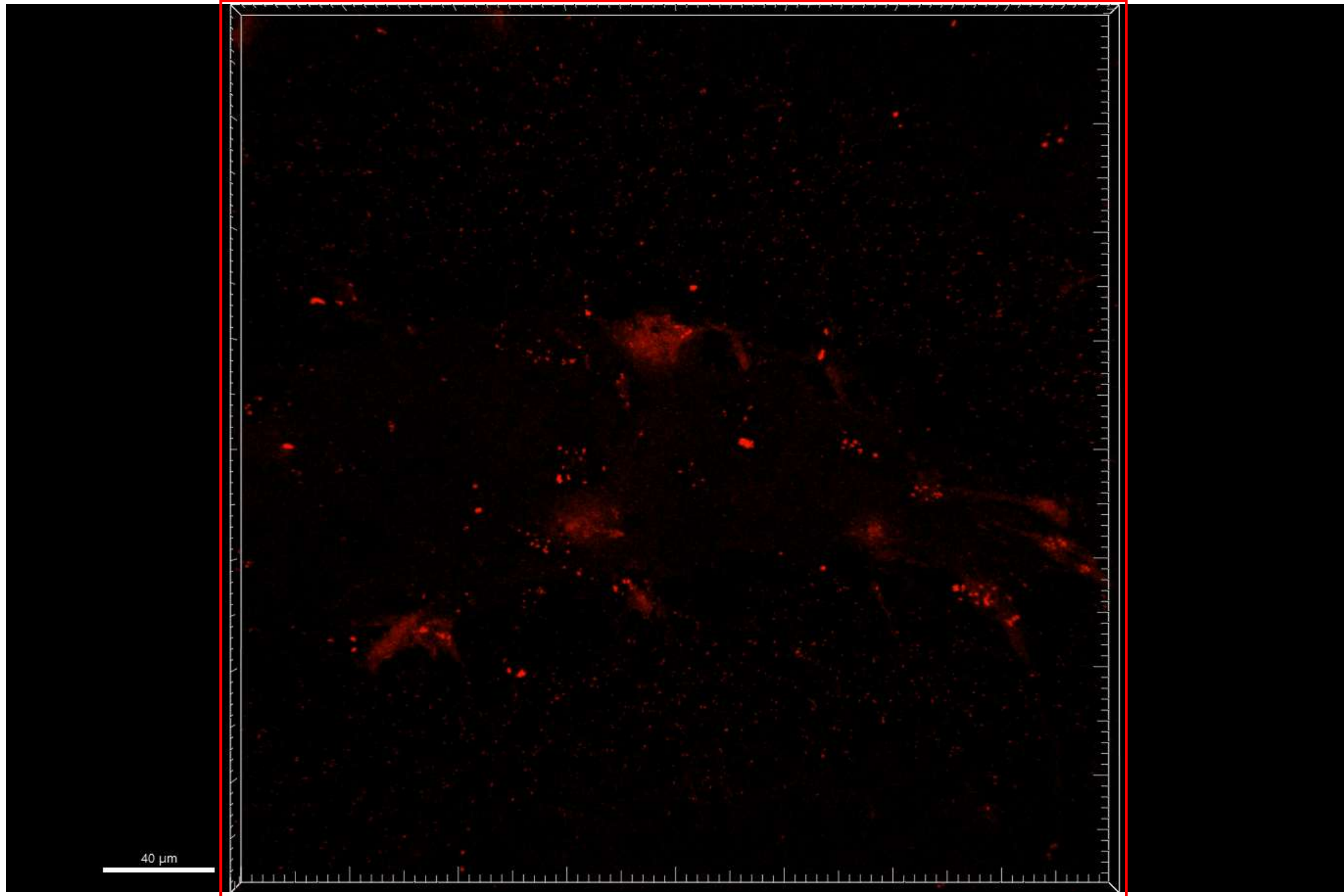


Fig 7.B

shPfk2 + mKeima + 2xLPS

Iba1

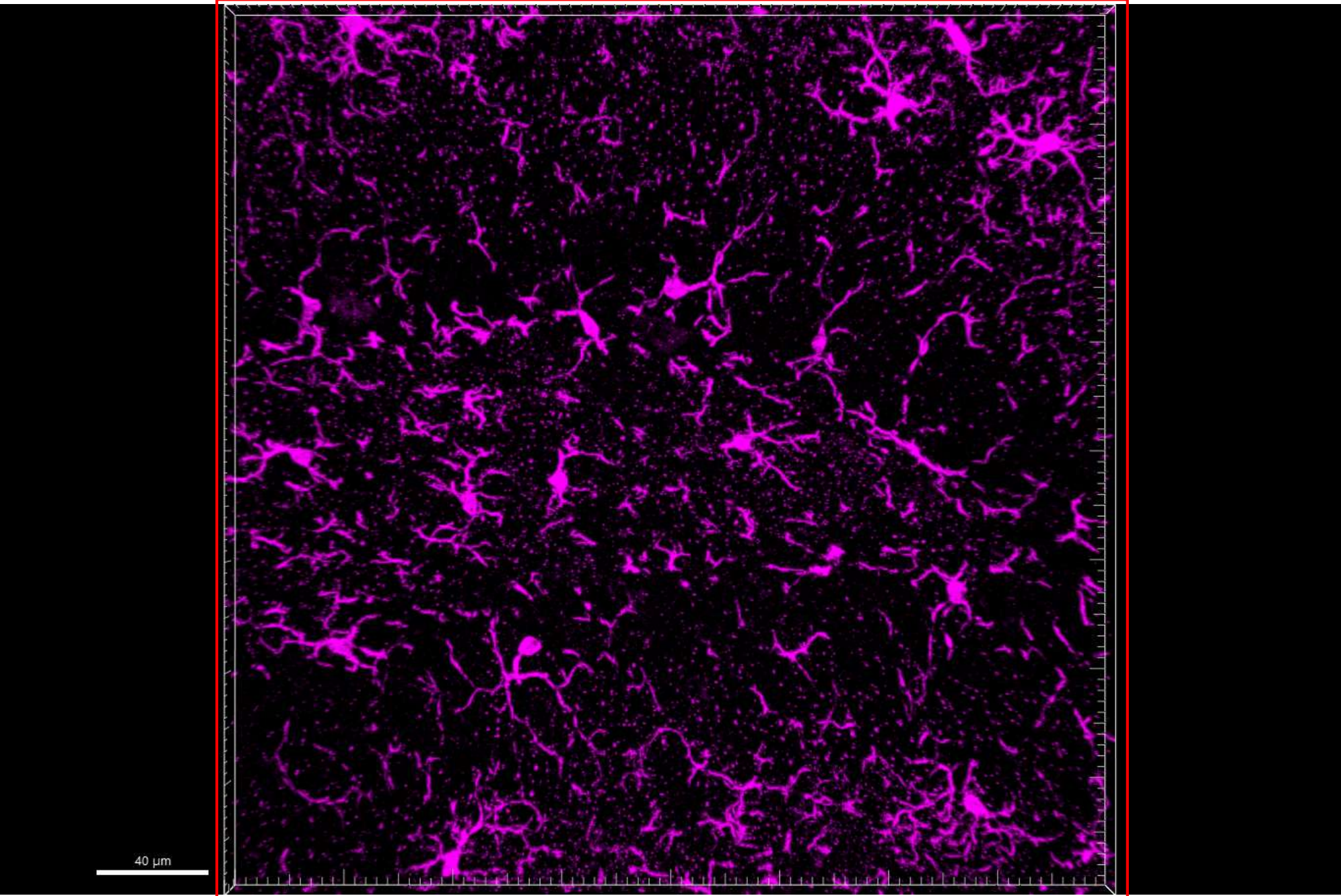


Fig 7.G

Fig 7.G

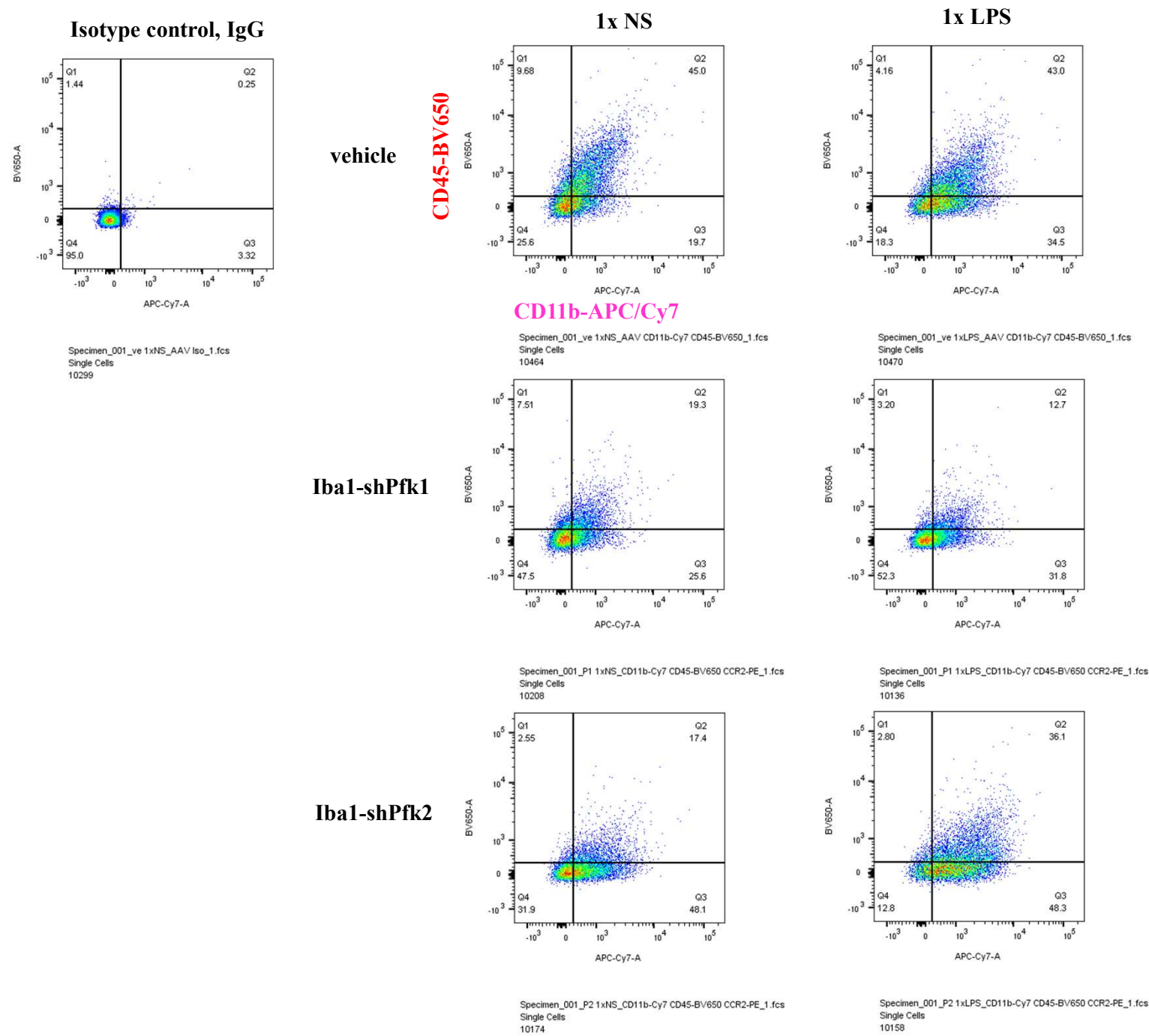


Fig 7.I

Fig 7.I

vehicle

Iba1-shPfk1

Iba1-shPfk2

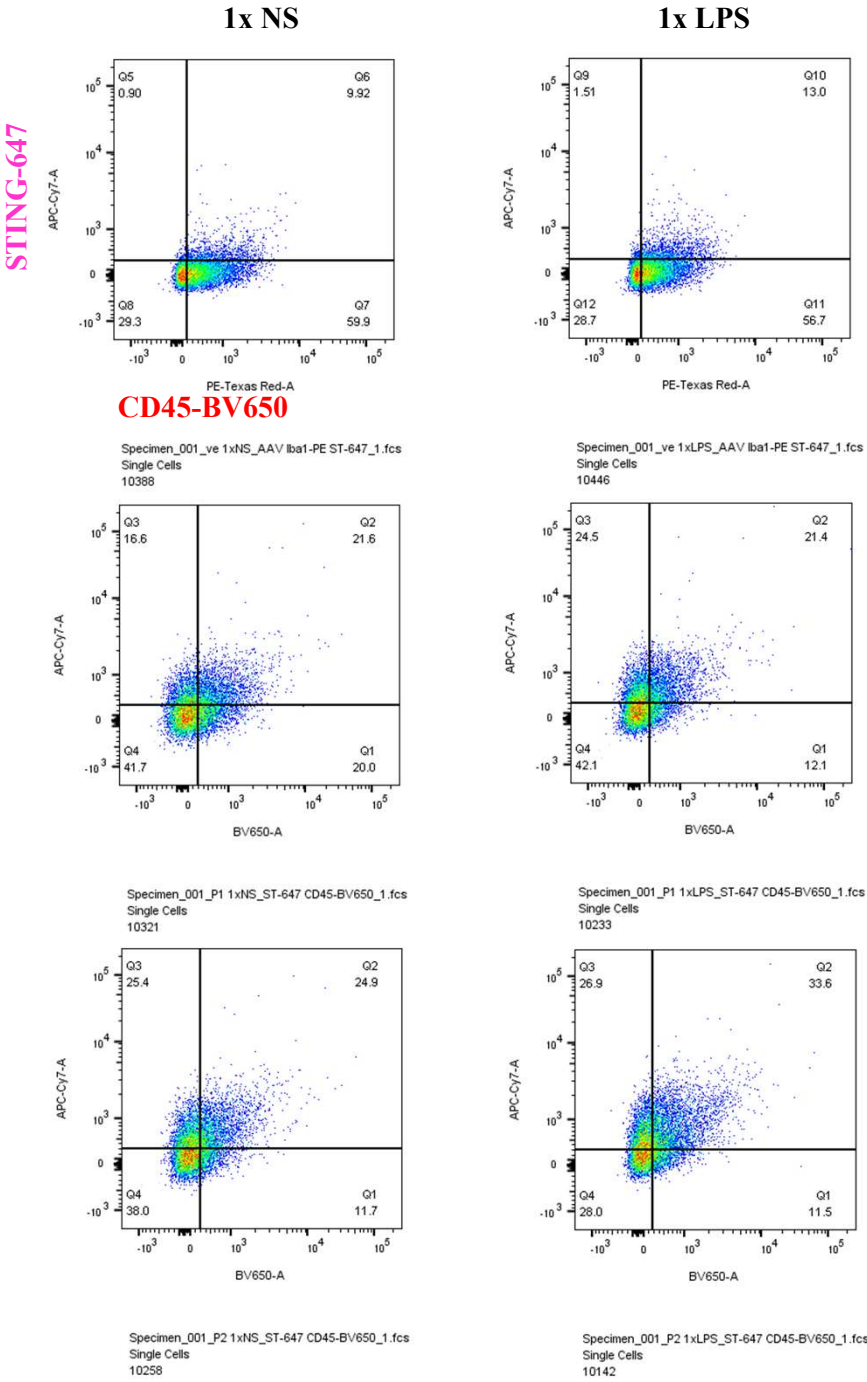


Fig 7.K

Fig 7.K

