

FLOW

DATA

photosmart

AppleShare Ser

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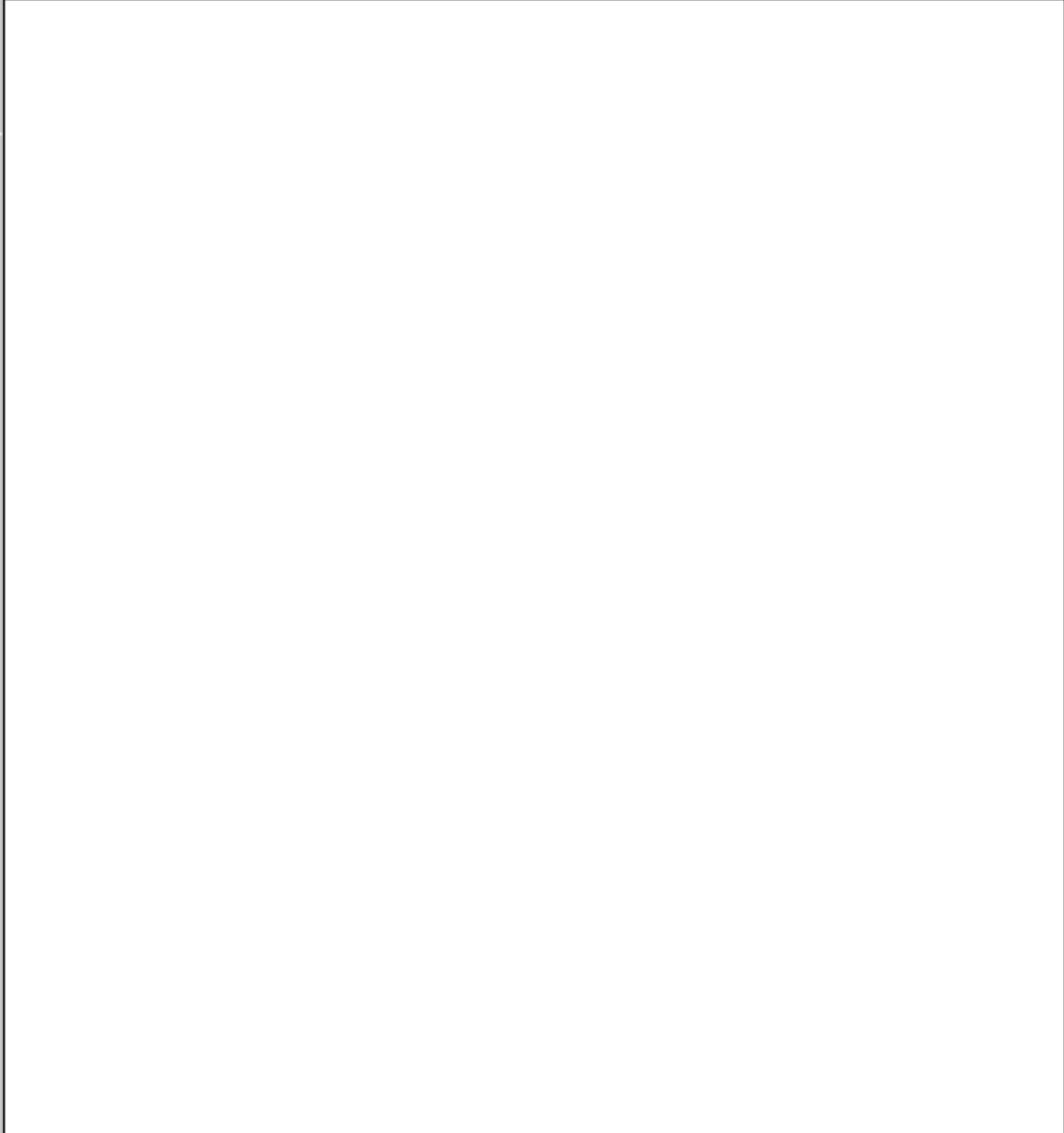


About Microsoft PowerPoint...

-  CELLQuest
-  FACSCOMP
-  FACSCONVERT
-  HLA-B27
-  MultiSET
-  ProCOUNT
-  SimulSET
-  Apple System Profiler
-  Calculator
-  Chooser
-  Control Panels ▶
-  Desktop Printer Utility
-  Favorites ▶
-  hp
-  Key Caps
-  Keyspan USA28X Manager
-  Network Browser
-  Remote Access Status
-  Scrapbook
-  Sherlock 2
-  Stickies
-  TechTool Lite 3.0.3



X: Y:





X: Y:

Dot Plot

Plot Source: **Analysis** ▾

Select File... File: **No File** ▾

X Parameter: **p1** 256 ▾

Y Parameter: **p2** 256 ▾

Gate: **No Gate** ▾

Options

Show **100%** ▾ of Dots

Show **1000** ▾ Dots

Identify Event #

Color

Single:

Multicolor Gating

Title

Show Title

Cancel **OK**



X: Y:

Open a Data File:

Class Demo

ABC.001

Flow1

Eject

Desktop

Cancel

Open

Select

Options

Show 100% of Dots

Show 1000 Data

Identify Event # 1

Color

Single:

Multicolor Gating

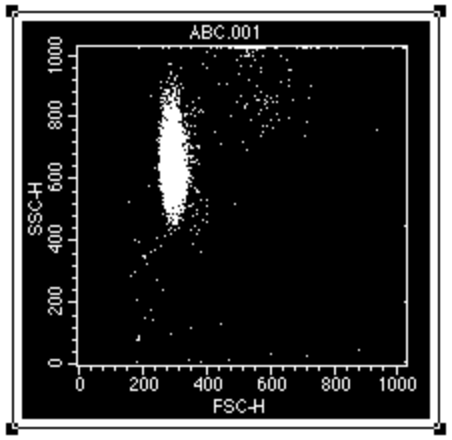
Title

Show Title

Cancel OK

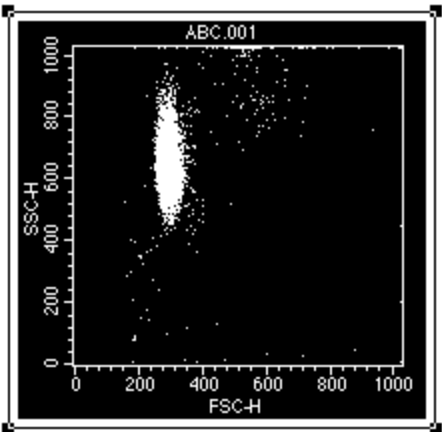


X: Y:

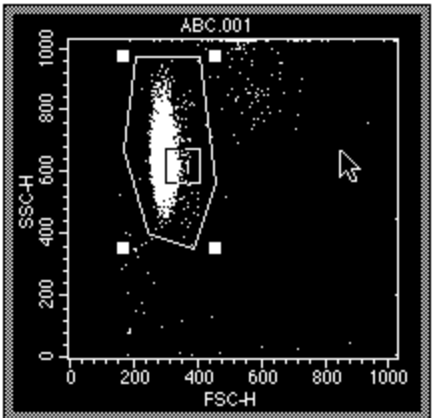




X: Y:

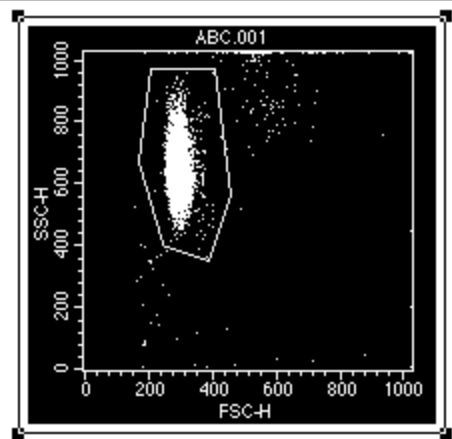


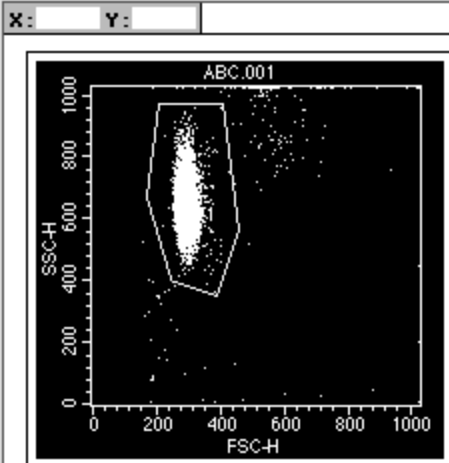
X: 835 Y: 660





X: Y:





Histogram Plot

Plot Source: Analysis

Select File... File: No File

Parameter: p1 256

Gate: No Gate

Options

Log Y Axis

Manual Scale 200

Show All Events

Color

Line:

Fill:

Modify Data

Smoothing

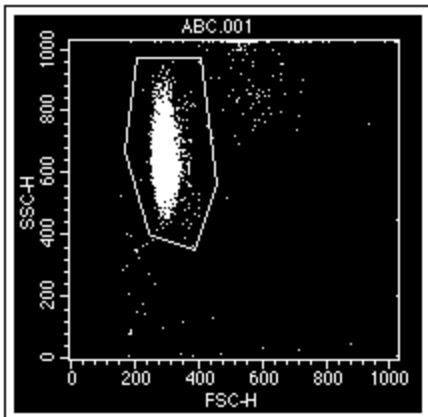
Title

Show Title

Cancel OK



X: Y:



Open a Data File:

Class Demo

ABC.001

Flow1

Eject

Desktop

Cancel

Open

Options

Log Y Axis

Manual Scale 200

Show All Events

Color

Line: []

Fill: [Purple]

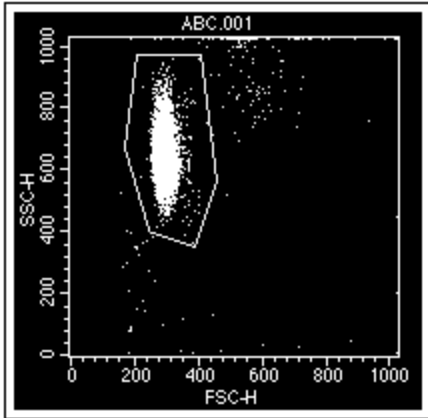
Modify Data

Smoothing []

Cancel OK



X: Y:



Open a Data File:

Class Demo

ABC.001

Flow1

Eject

Desktop

Cancel

Open

Select

Options

Log Y Axis

Manual Scale 200

Show All Events

Color

Line: []

Fill: [Purple]

Modify Data

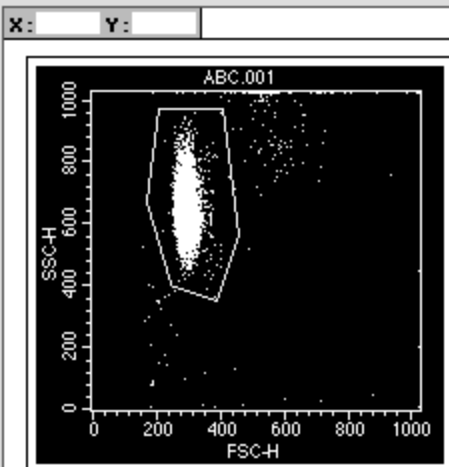
Smoothing []

Title

Show Title

Cancel

OK



Histogram Plot

Plot Source: Analysis

Select File... File: ABC.001

Parameter: FSC-H 1024

Gate: No Gate

Options

Log Y Axis

Manual Scale 200

Show All Events

Color

Line:

Fill:

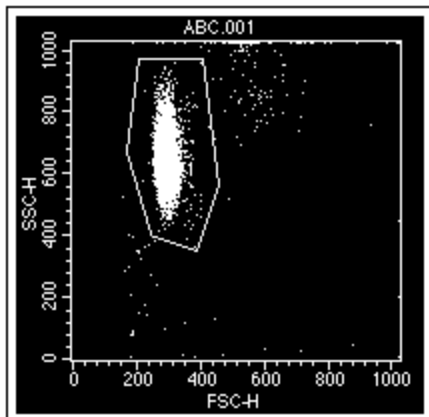
Modify Data

Smoothing

Title

Show Title

Cancel OK



Histogram Plot

Plot Source: Analysis

Select File... File: ABC.001

Parameter: FSC-H 1024
SSC-H 1024

Gate: FL1-H 1024
FL2-H 1024
FL3-H 1024
FL1-A 1024
FL1-W 1024

Options

Log Y Axis

Manual Scale 200

Show All Events

Modify Data

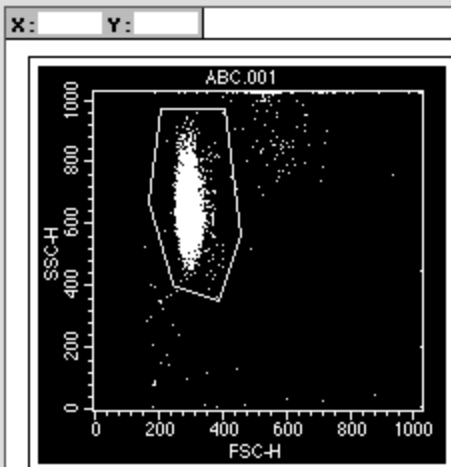
Line:

Fill:

Smoothing

Show Title

Cancel OK



Histogram Plot

Plot Source: Analysis

Select File... File: ABC.001

Parameter: FL1-H 1024

Gate: No Gate

Options

Log Y Axis

Manual Scale 200

Show All Events

Color

Line:

Fill:

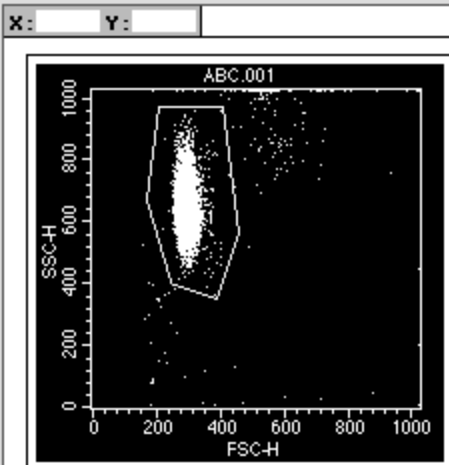
Modify Data

Smoothing

Title

Show Title

Cancel OK



Histogram Plot

Plot Source: Analysis

Select File... File: ABC.001

Parameter: FL1-H 1024

Gate: No Gate
 G1 = R1

Options

Log Y Axis

Manual Scale 200

Show All Events

Color

Line:

Fill:

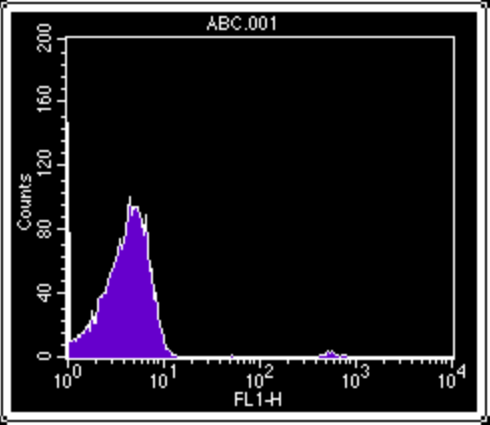
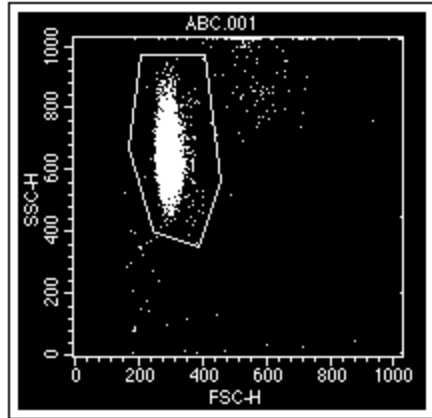
Modify Data

Smoothing

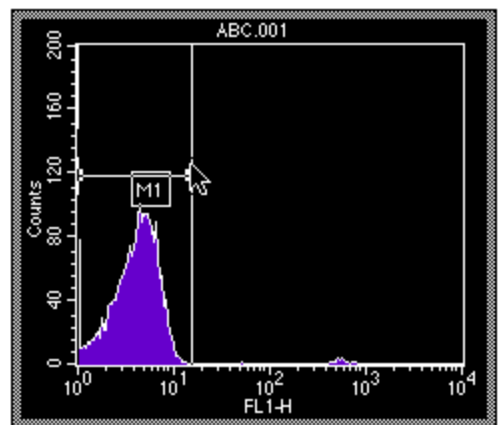
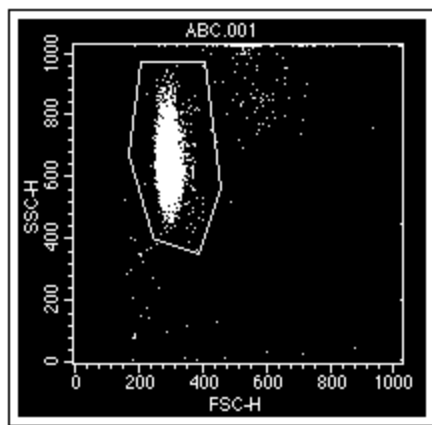
Title

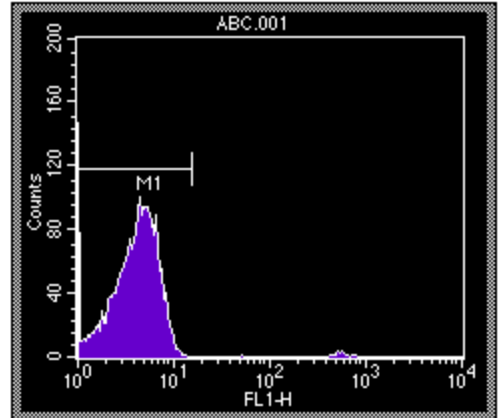
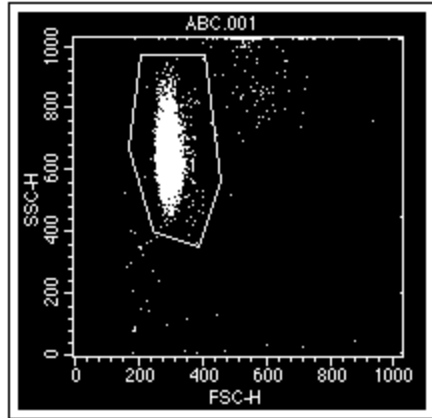
Show Title

Cancel OK

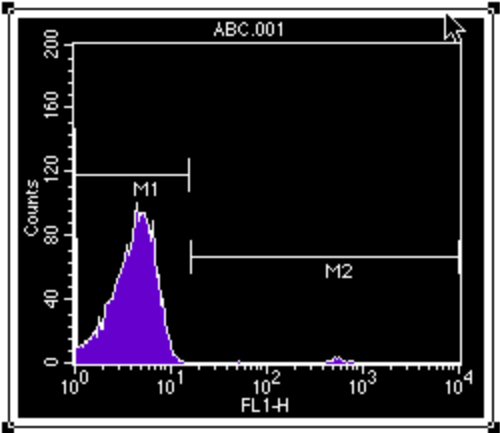
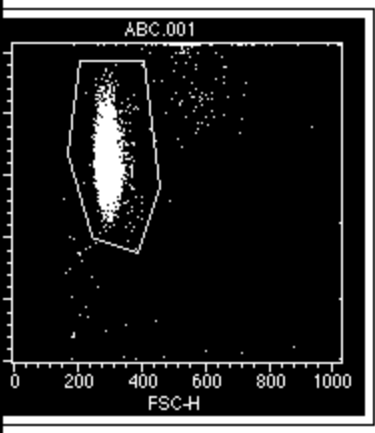


X: 15 Y: 0





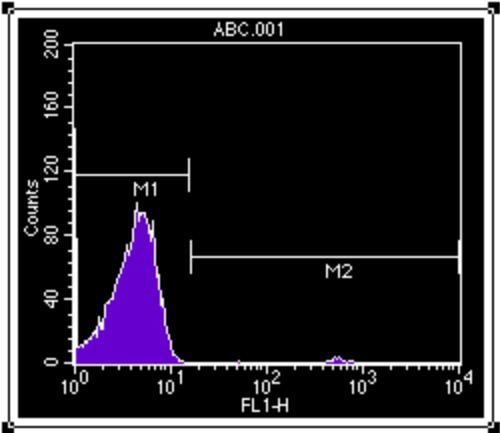
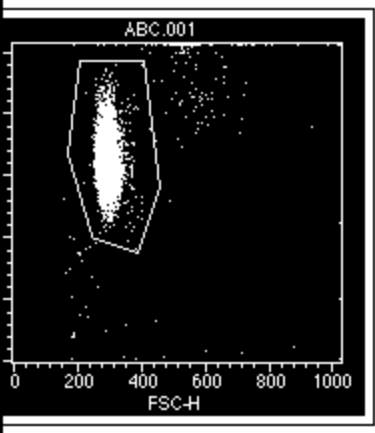
A vertical toolbar containing icons for zooming, panning, and other plot manipulation functions. The icons include a magnifying glass, a hand, and various geometric shapes.



Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup **Acquire** Restart Save Abort

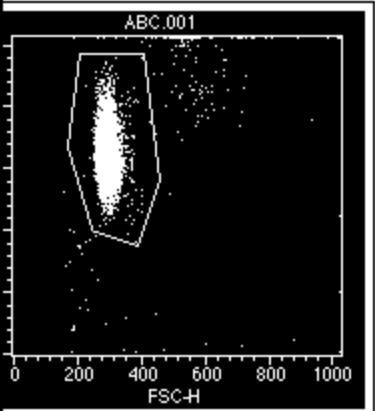


Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

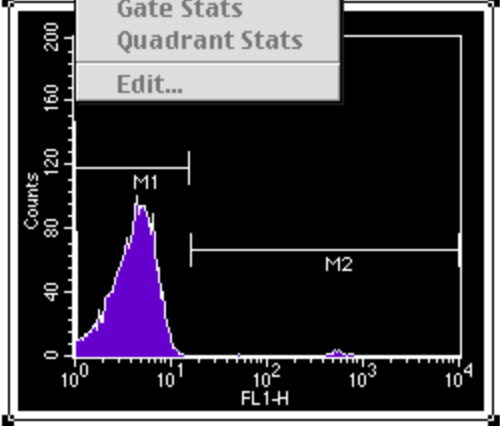
Setup

A vertical toolbar containing icons for zooming, panning, and other plot manipulation functions.



Stats

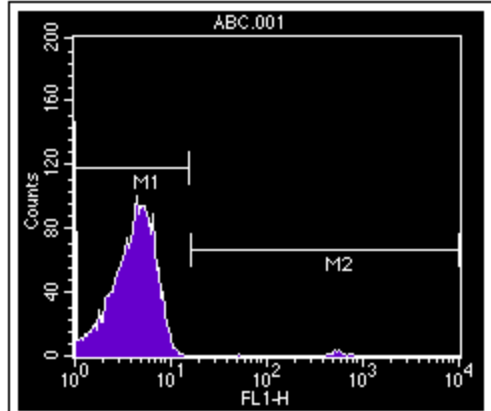
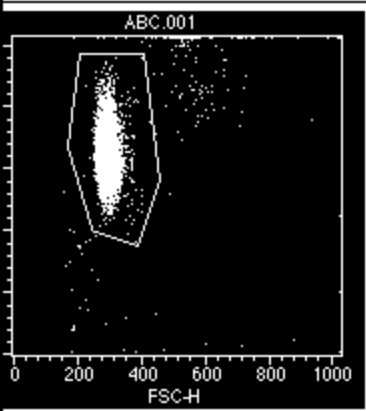
- Histogram Stat
- K-S Stats...
- Region Stats
- Gate Stats
- Quadrant Stats
- Edit...



Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

File: ABC.001 Log Data Units: Linear Values
 Sample ID: Patient ID:
 Tube: Panel:
 Acquisition Date: 22-Nov-10 Gate: G1
 Gated Events: 10012 Total Events: 10282
 X Parameter: FL1-H (Log)

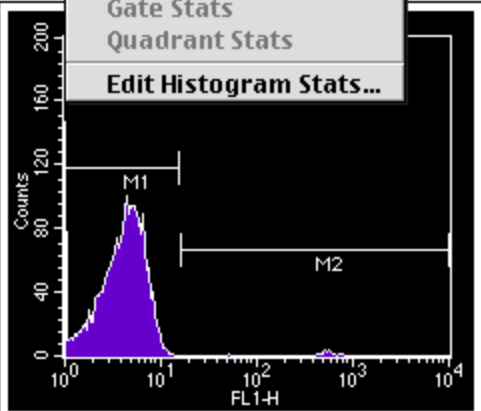
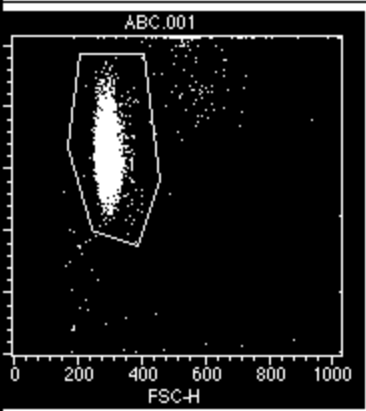
Marker	Left, Right	Events	% Gated	% Total	Mean	Geo Mean	CY	Median	Peak Ch
All	1, 9910	10012	100.00	97.37	6.77	4.08	513.93	4.37	1
M1	1, 15	9966	99.54	96.93	4.45	3.99	43.26	4.33	1
M2	16, 9910	46	0.46	0.45	508.23	488.02	19.69	500.29	491

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup

Y:



Histogram Stats
 K-S Stats...
 Region Stats
 Gate Stats
 Quadrant Stats
 Edit Histogram Stats...

Histogram Statistics

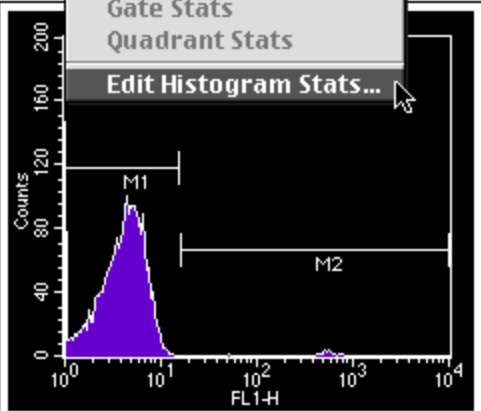
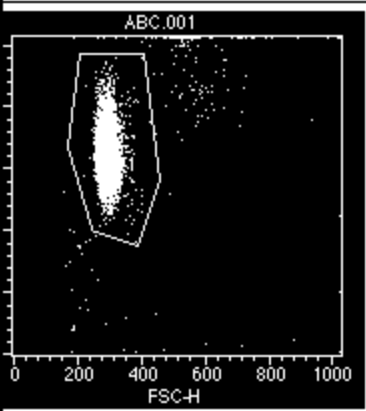
File: ABC.001 Log Data Units: Linear Values
 Sample ID: Patient ID:
 Tube: Panel:
 Acquisition Date: 22-Nov-10 Gate: G1
 Gated Events: 10012 Total Events: 10282
 X Parameter: FL1-H (Log)

Marker	Left, Right	Events	% Gated	% Total	Mean	Geo Mean	CY	Median	Peak Ch
All	1, 9910	10012	100.00	97.37	6.77	4.08	513.93	4.37	1
M1	1, 15	9966	99.54	96.93	4.45	3.99	43.26	4.33	1
M2	16, 9910	46	0.46	0.45	508.23	488.02	19.69	500.29	491

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



- Histogram Stats
- K-S Stats...
- Region Stats
- Gate Stats
- Quadrant Stats
- Edit Histogram Stats...**

Histogram Statistics

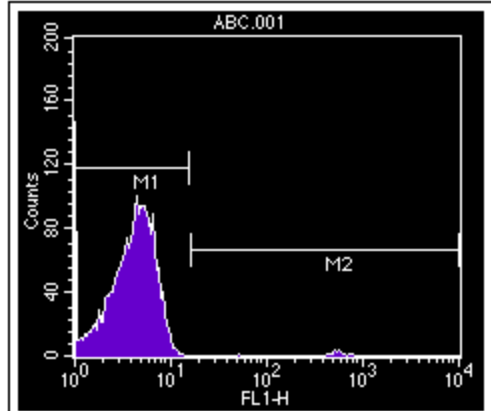
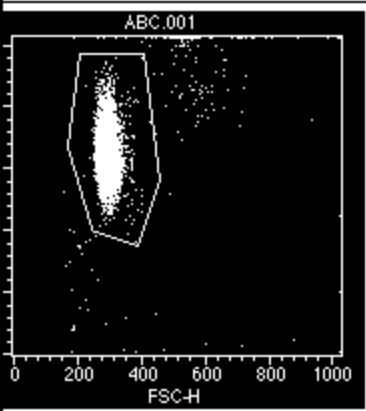
File: ABC.001 Log Data Units: Linear Values
 Sample ID: Patient ID:
 Tube: Panel:
 Acquisition Date: 22-Nov-10 Gate: G1
 Gated Events: 10012 Total Events: 10282
 X Parameter: FL1-H (Log)

Marker	Left, Right	Events	% Gated	% Total	Mean	Geo Mean	CY	Median	Peak Ch
All	1, 9910	10012	100.00	97.37	6.77	4.08	513.93	4.37	1
M1	1, 15	9966	99.54	96.93	4.45	3.99	43.26	4.33	1
M2	16, 9910	46	0.46	0.45	508.23	488.02	19.69	500.29	491

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

File: ABC.001 Log Data Units: Linear Values
 Sample ID: Patient ID:
 Tube: Panel:
 Acquisition Date: 22-Nov-10 Gate: G1
 Gated Events: 10012 Total Events: 10282
 X Parameter: FL1-H (Log)

Marker	Left, Right	Events	% Gated	% Total	Mean	Geo Mean	CY	Median	Peak Ch
All	1, 9910	10012	100.00	97.37	6.77	4.08	513.93	4.37	1
M1	1, 15	9966	99.54	96.93	4.45	3.99	43.26	4.33	1
M2	16, 9910	46	0.46	0.45	508.23	488.02	19.69	500.29	491

Edit Histogram Statistics

Header Info

- Title Line
- File Name
- Log Data Units
- Sample ID
- Patient ID
- Patient Name
- Case Number
- Custom Keyword #1
- Custom Keyword #2
- Custom Keyword #3
- Tube
- Panel
- Acquisition Date
- Gate
- Total Events
- Gated Events
- Parameter
- Smoothing Iterations

Live State Events

- Last second
- Cumulative

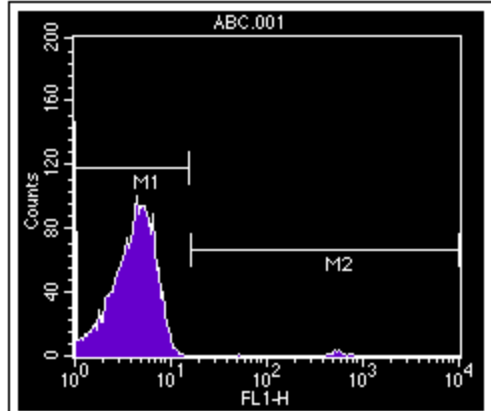
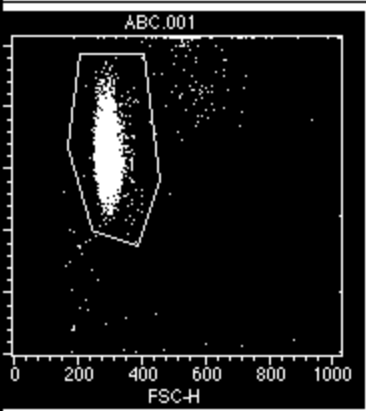
Header Columns

- 1 Column
- 2 Columns

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

File: ABC.001 Log Data Units: Linear Values
 Sample ID: Patient ID:
 Tube: Panel:
 Acquisition Date: 22-Nov-10 Gate: G1
 Gated Events: 10012 Total Events: 10282
 X Parameter: FL1-H (Log)

Marker	Left,Right	Events	% Gated	% Total	Mean	Geo Mean	CY	Median	Peak Ch
All	1, 9910	10012	100.00	97.37	6.77	4.08	513.93	4.37	1
M1	1, 15	9966	99.54	96.93	4.45	3.99	43.26	4.33	1
M2	16, 9910	46	0.46	0.45	508.23	488.02	19.69	500.29	491

Edit Histogram Statistics

Header Info

<input checked="" type="checkbox"/> Title Line	<input type="checkbox"/> Tube
<input checked="" type="checkbox"/> File Name	<input type="checkbox"/> Panel
<input type="checkbox"/> Log Data Units	<input type="checkbox"/> Acquisition Date
<input type="checkbox"/> Sample ID	<input type="checkbox"/> Gate
<input type="checkbox"/> Patient ID	<input checked="" type="checkbox"/> Total Events
<input type="checkbox"/> Patient Name	<input checked="" type="checkbox"/> Gated Events
<input type="checkbox"/> Case Number	<input type="checkbox"/> Parameter
<input type="checkbox"/> Custom Keyword #1	<input type="checkbox"/> Smoothing Iterations
<input type="checkbox"/> Custom Keyword #2	
<input type="checkbox"/> Custom Keyword #3	

Live State Events

Last second

Cumulative

Header Columns

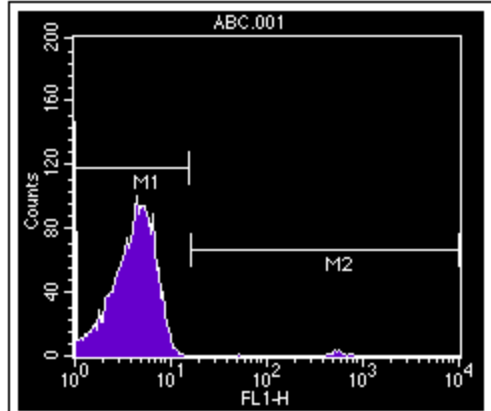
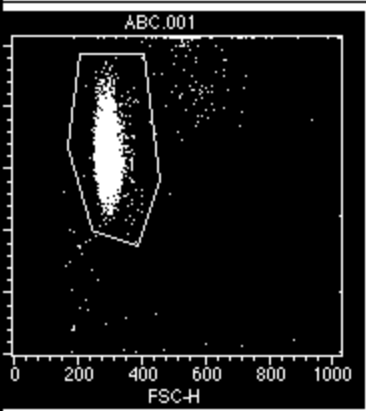
1 Column

2 Columns

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

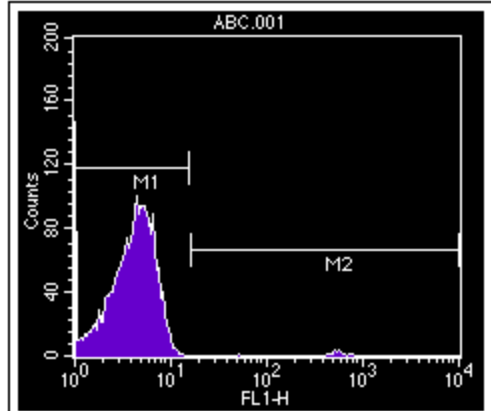
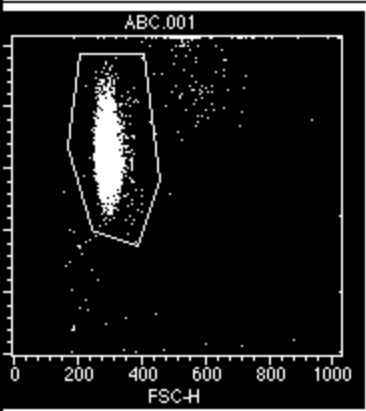
Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup

Y:



Histogram Statistics

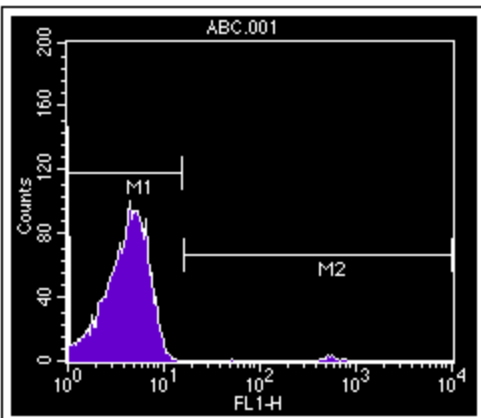
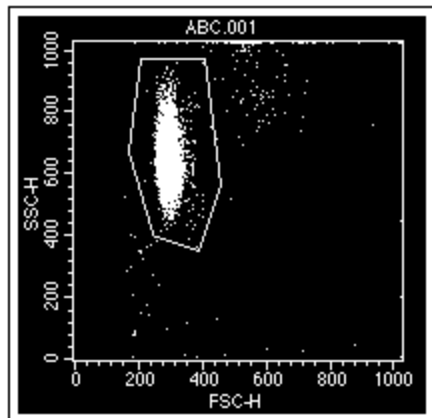
File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

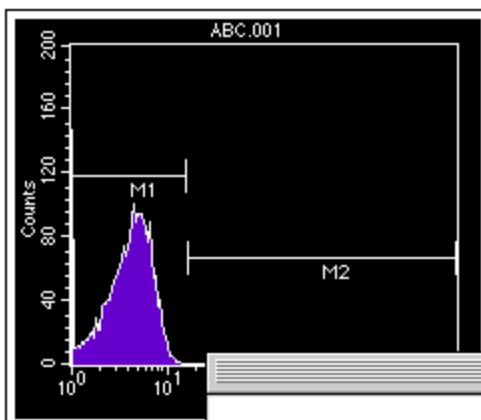
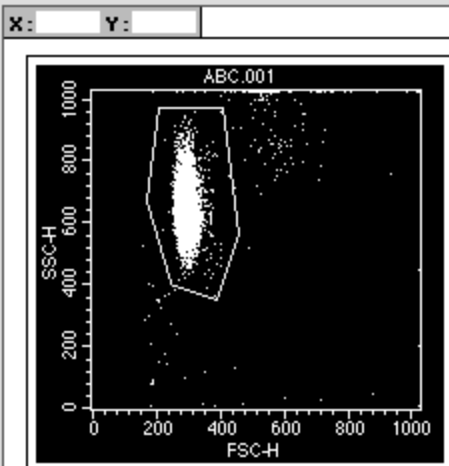
File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Acquisition Control

File: Flow1:BD Applications:CELLQue

Setup



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

Histogram Plot

Plot Source: Analysis

Select File... File: ABC.001

Parameter: FL1-H 1024

Gate: G1 = R1

Options

Log Y Axis

Manual Scale 200

Show All Events

Color

Line:

Fill:

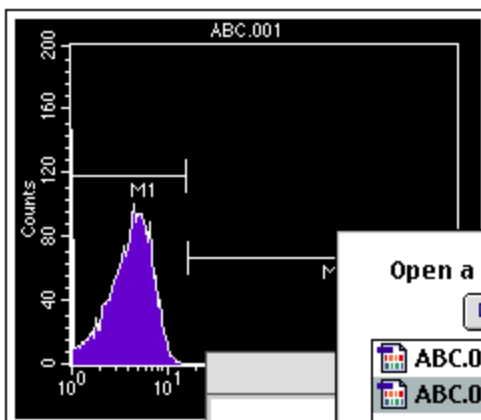
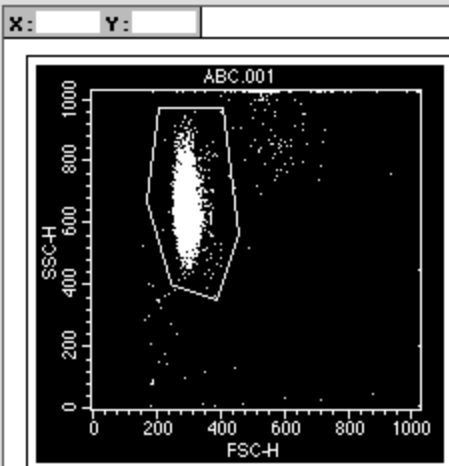
Modify Data

Smoothing

Title

Show Title

Cancel OK



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

Open a Data File:

Class Demo

ABC.001
ABC.002

Select

Flow1
Eject
Desktop
Cancel
Open

Options

Log Y Axis

Manual Scale 200

Show All Events

Color

Line:

Fill:

Modify Data

Smoothing

Title

Show Title

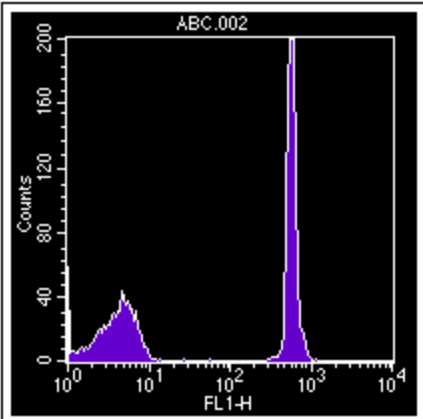
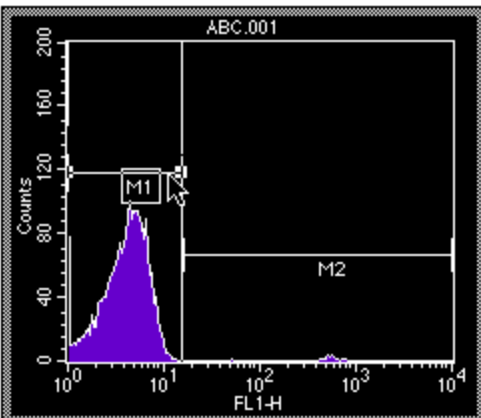
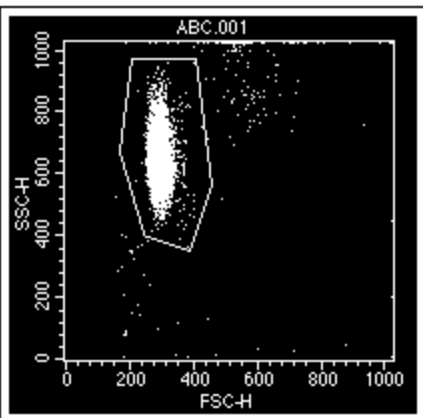
Cancel OK

Position Control

ons:CELLQue

Restart

X: 12 Y: 1



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

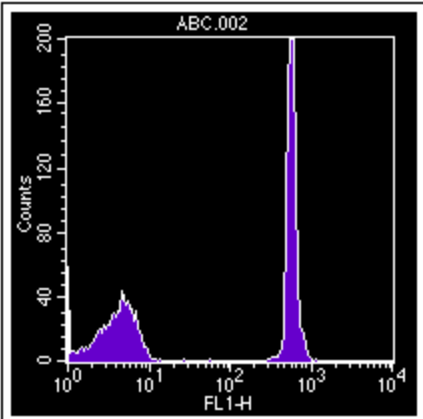
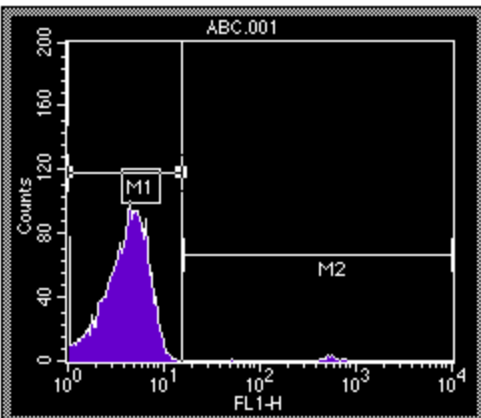
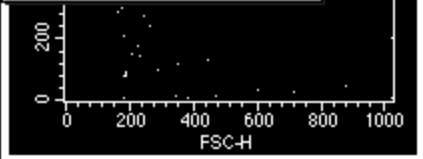
Acquisition Control

File: Flow1:BD Applications:CELLQue...

Setup



- Can't Undo ⌘Z
- Cut ⌘X
- Copy ⌘C
- Paste ⌘V
- Clear
- Select All ⌘A
- Show Clipboard
- Text Settings... ⌘T
- Color Palette
- Banner



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

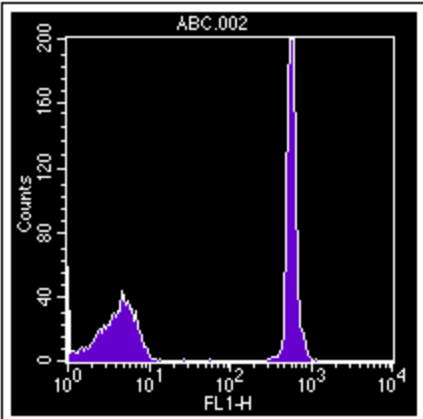
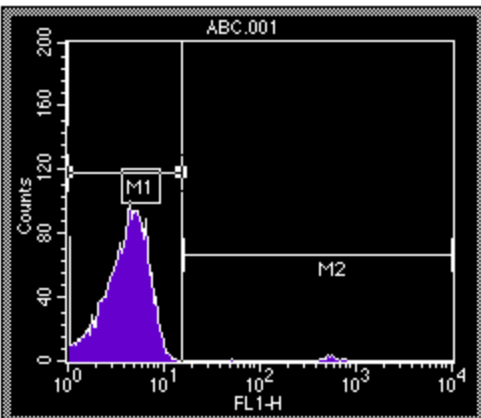
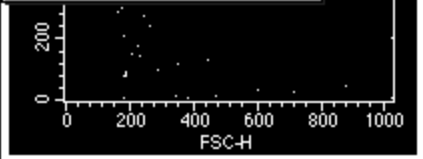
Acquisition Control

File: Flow1:BD Applications:CELLQue

Setup



- Can't Undo ⌘Z
- Cut ⌘X
- Copy ⌘C
- Paste ⌘V
- Clear
- Select All ⌘A
- Show Clipboard
- Text Settings... ⌘T
- Color Palette
- Banner



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

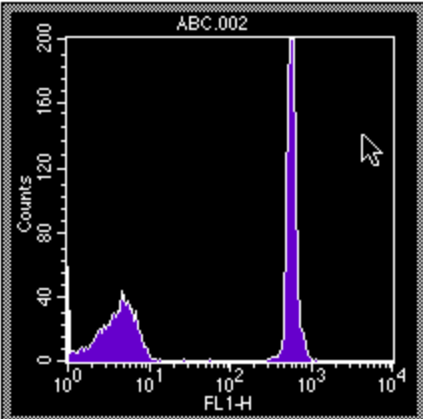
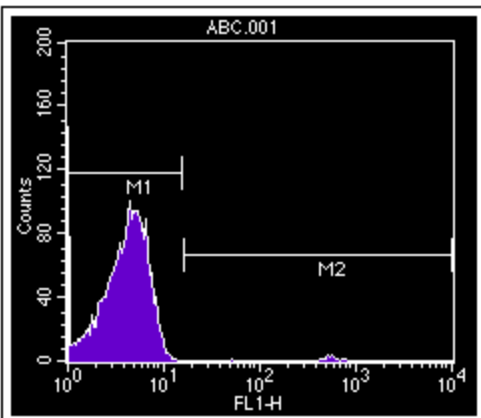
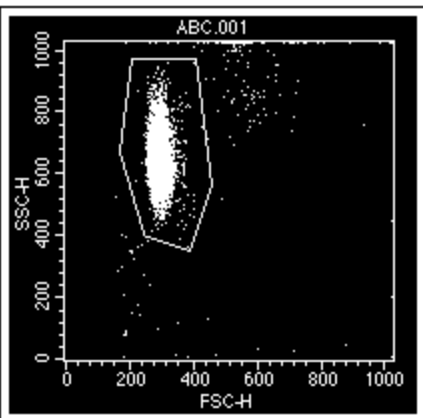
Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Acquisition Control

File: Flow1:BD Applications:CELLQue

Setup

X: 4491 Y: 0



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

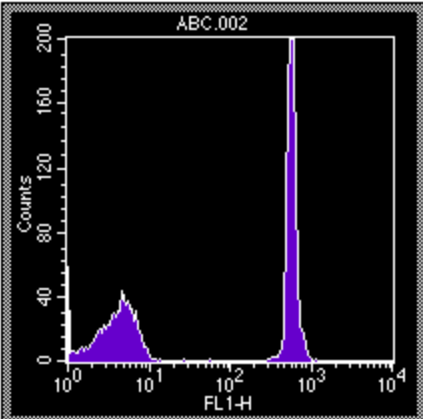
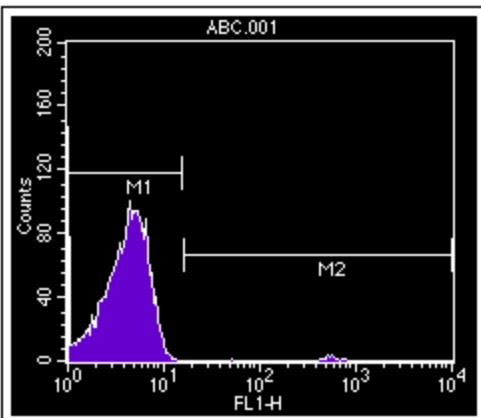
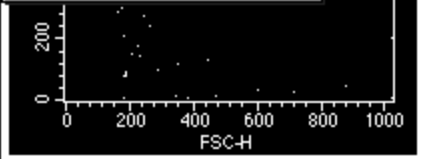
Acquisition Control

File: Flow1:BD Applications:CELLQue...

Setup



- Can't Undo ⌘Z
- Cut ⌘X
- Copy ⌘C
- Paste ⌘V
- Clear
- Select All ⌘A
- Show Clipboard
- Text Settings... ⌘T
- Color Palette
- Banner



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

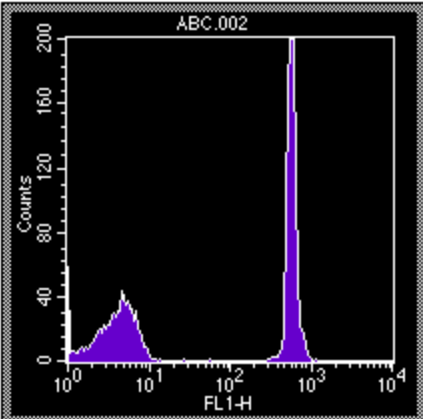
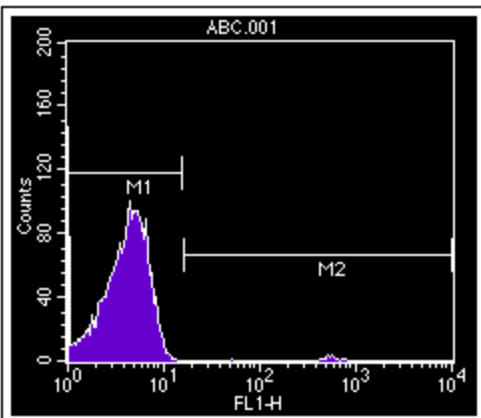
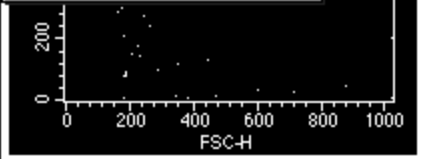
Acquisition Control

File: Flow1:BD Applications:CELLQue

Setup



- Can't Undo ⌘Z
- Cut ⌘X
- Copy ⌘C
- Paste ⌘V
- Clear
- Select All ⌘A
- Show Clipboard
- Text Settings... ⌘T
- Color Palette
- Banner



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

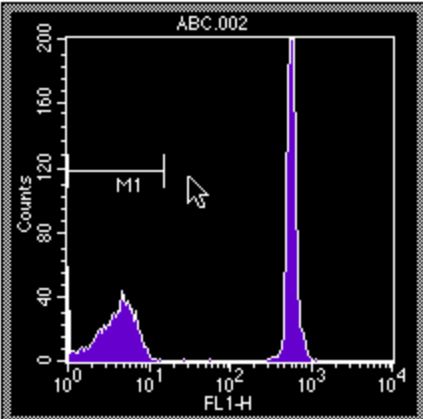
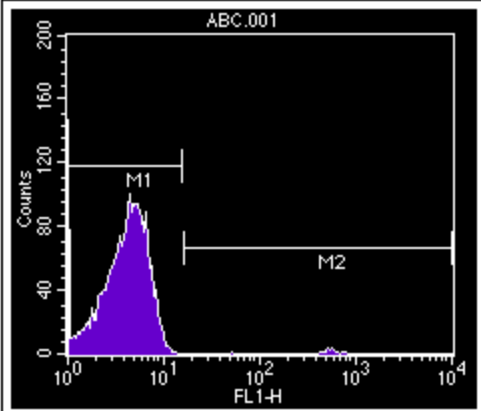
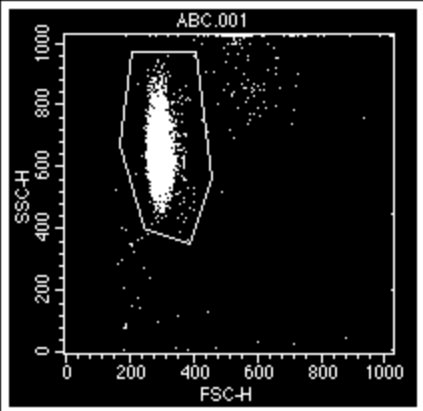
Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Acquisition Control

File: Flow1:BD Applications:CELLQue...

Setup

X: 32 Y: 0



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

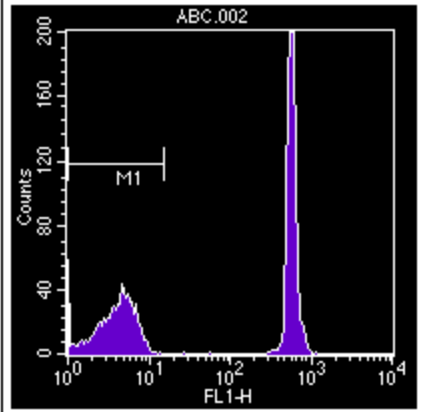
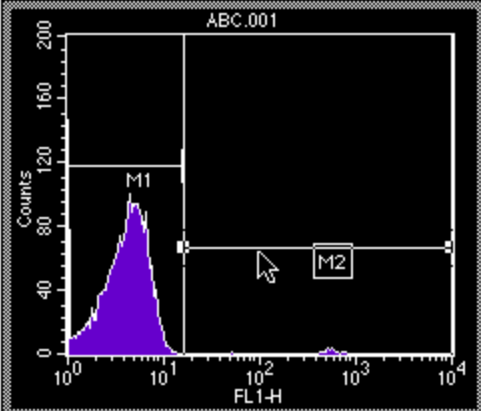
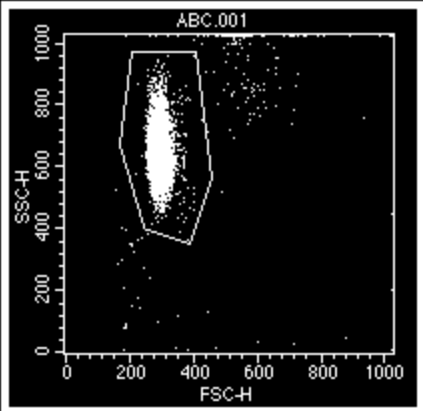
Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Acquisition Control

File: Flow1:BD Applications:CELLQue...

Setup

X: 87 Y: 0



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

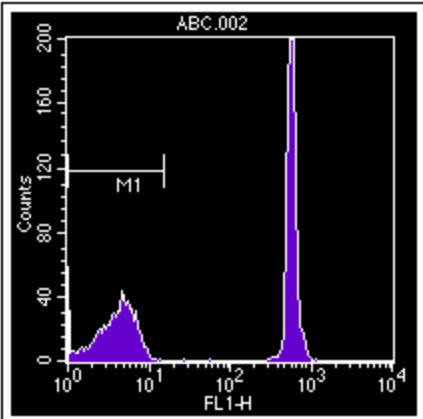
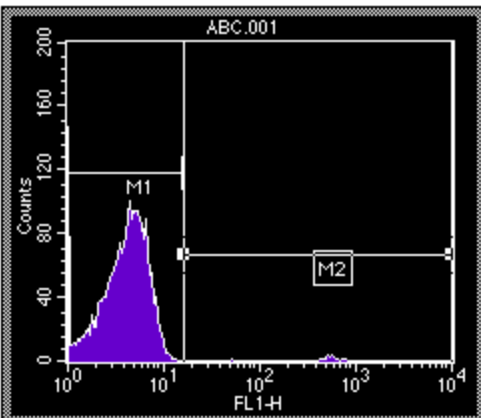
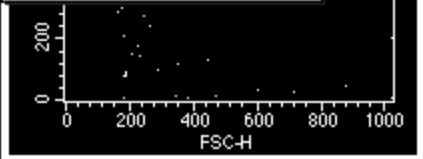
Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Acquisition Control

File: Flow1:BD Applications:CELLQue

Setup

- Can't Undo ⌘Z
- Cut ⌘X
- Copy ⌘C
- Paste ⌘V
- Clear
- Select All ⌘A
- Show Clipboard
- Text Settings... ⌘T
- Color Palette
- Banner



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

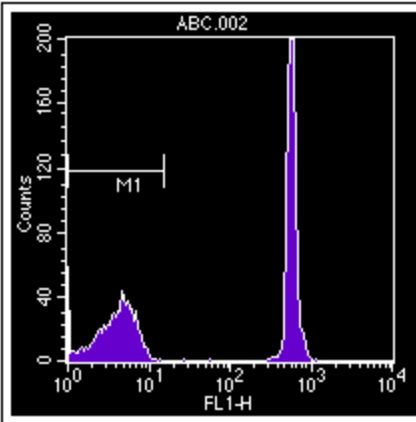
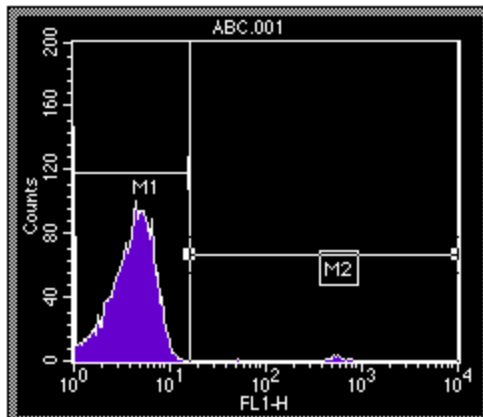
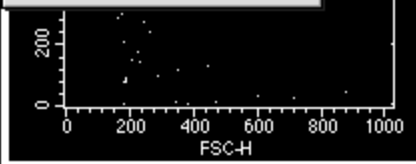
Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Acquisition Control

File: Flow1:BD Applications:CELLQue

Setup

- Can't Undo ⌘Z
- Cut ⌘X
- Copy ⌘C
- Paste ⌘V
- Clear
- Select All ⌘A
- Show Clipboard
- Text Settings... ⌘T
- Color Palette
- Banner



Histogram Statistics

File: ABC.001 Gated Events: 10012
Total Events: 10282

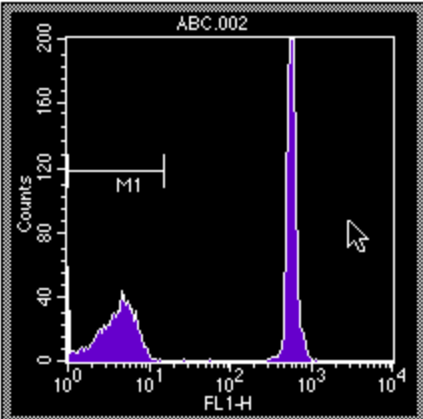
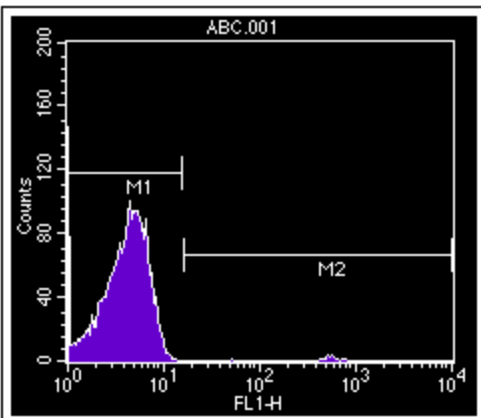
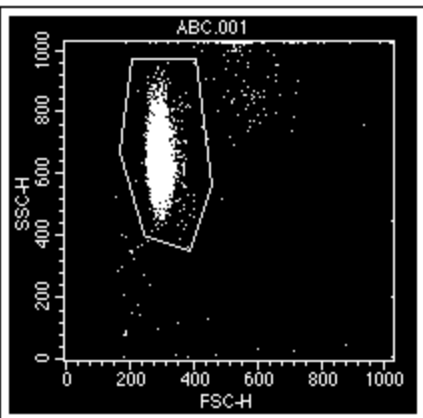
Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Acquisition Control

File: Flow1:BD Applications:CELLQue

 Setup

X: 2996 Y: 0



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

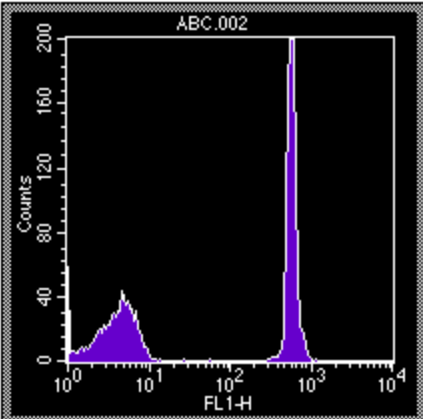
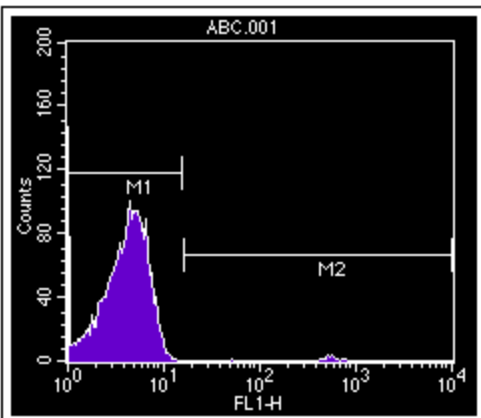
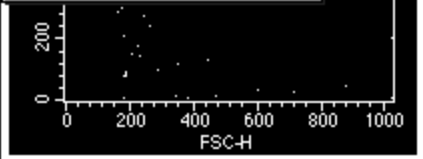
Acquisition Control

File: Flow1:BD Applications:CELLQue...

Setup



- Can't Undo ⌘Z
- Cut ⌘X
- Copy ⌘C
- Paste ⌘V
- Clear
- Select All ⌘A
- Show Clipboard
- Text Settings... ⌘T
- Color Palette
- Banner



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

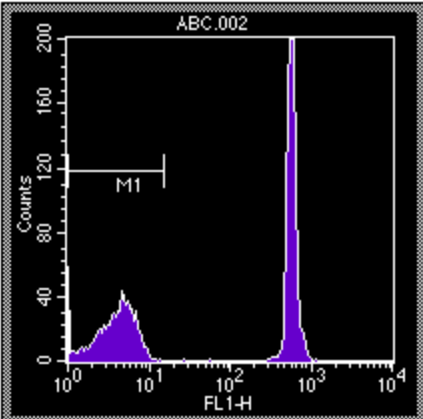
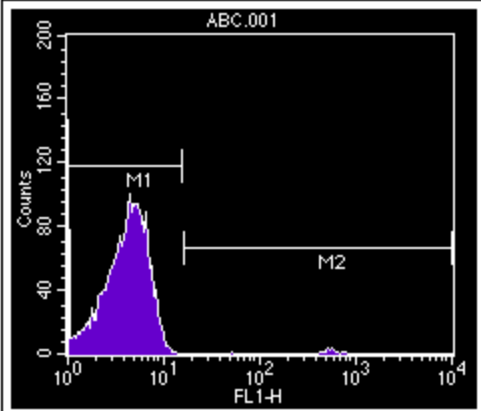
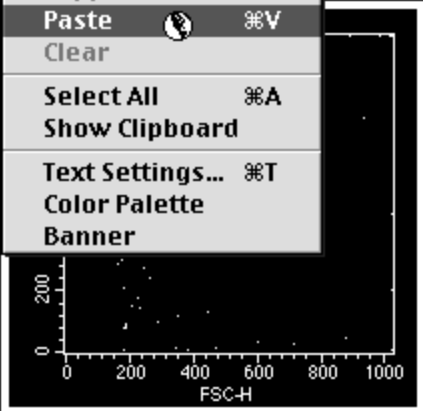
Acquisition Control

File: Flow1:BD Applications:CELLQue...

Setup



- Can't Undo ⌘Z
- Cut ⌘X
- Copy ⌘C
- Paste ⌘V
- Clear
- Select All ⌘A
- Show Clipboard
- Text Settings... ⌘T
- Color Palette
- Banner



Histogram Statistics

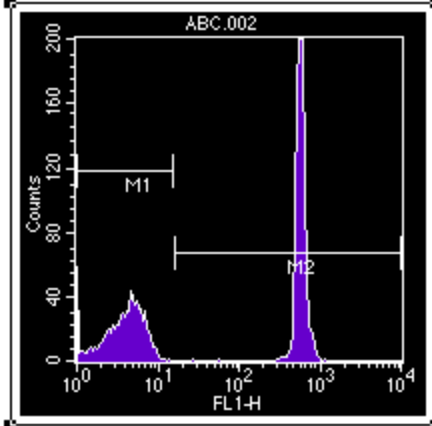
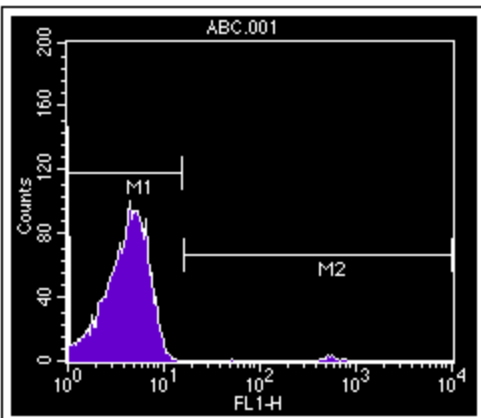
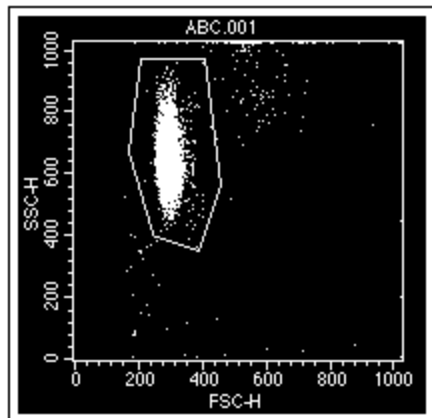
File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Acquisition Control

File: Flow1:BD Applications:CELLQue

Setup



Histogram Statistics

File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

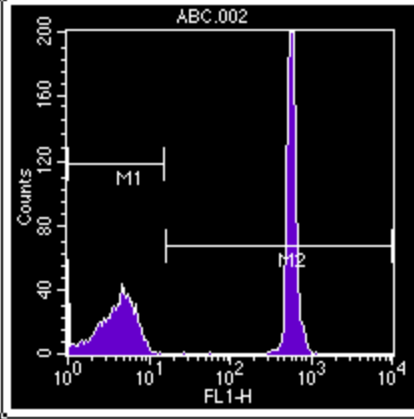
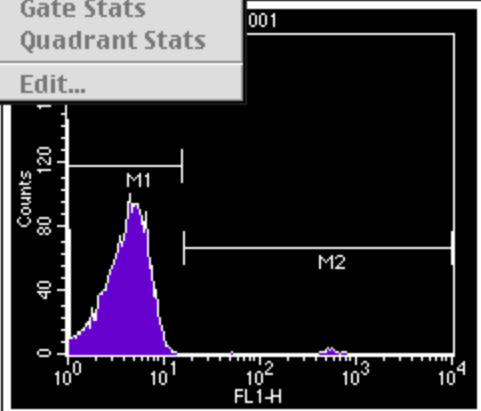
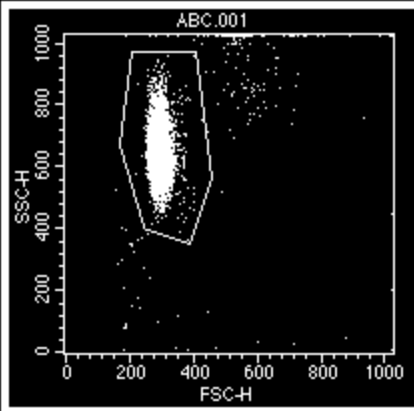
Acquisition Control

File: Flow1:BD Applications:CELLQue...

Setup



- Histogram Stats
- K-S Stats...
- Region Stats
- Gate Stats
- Quadrant Stats
- Edit...



Histogram Statistics

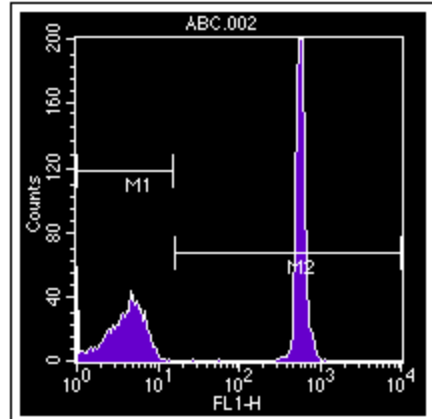
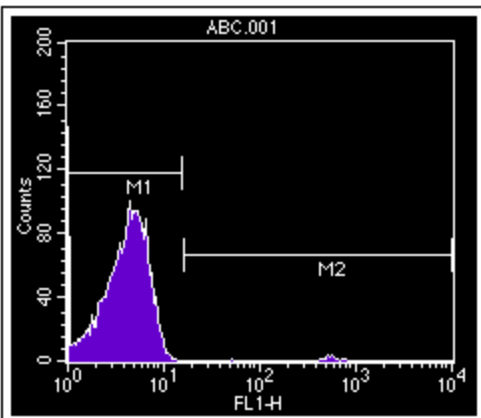
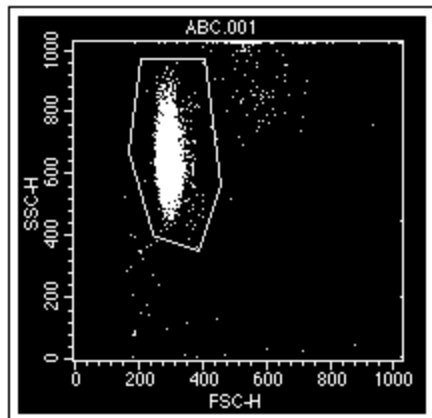
File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Acquisition Control

File: Flow1:BD Applications:CELLQue...

Setup



Histogram Statistics

File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

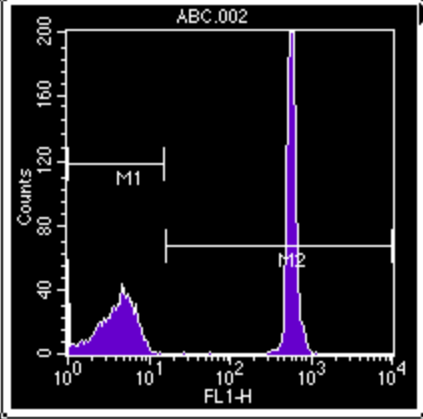
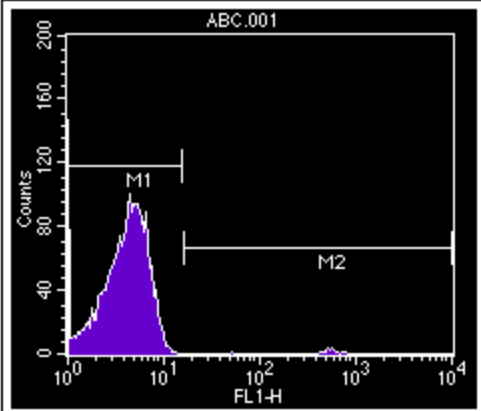
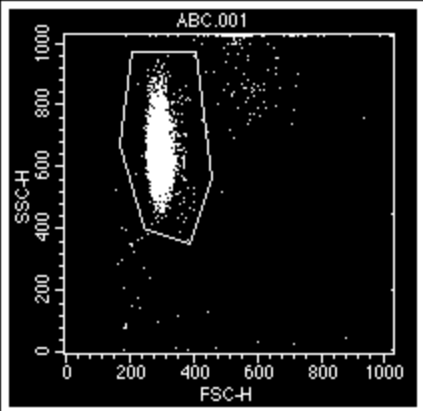
File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

Acquisition Control

File: Flow1:BD Applications:CELLQuest

Setup



Histogram Statistics

File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

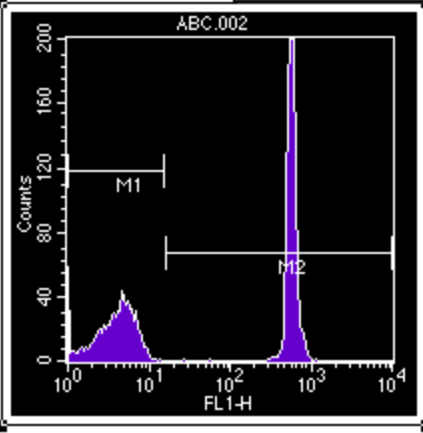
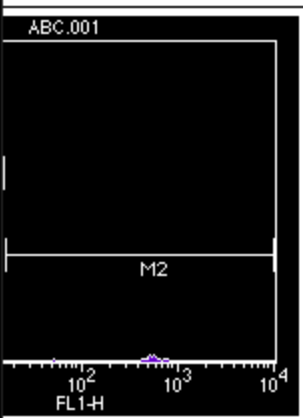
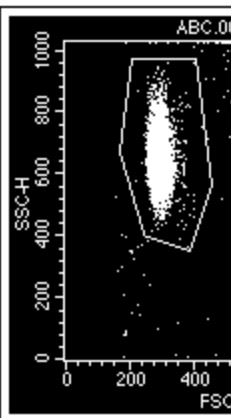
Acquisition Control

File: Flow1:BD Applications:CELLQue...

Setup



- Histogram Plot...
- Dot Plot...
- Density Plot...
- Contour Plot...
- 3D Plot...
- Annotation
- Format Histogram... ⌘F
- Overlay...
- Legend
- Histogram Tools...
- Change Data File... ⌘D
- Next Data File ⌘]
- Previous Data File ⌘[
- File Increment...
- Log Data Units...



Histogram Statistics

File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

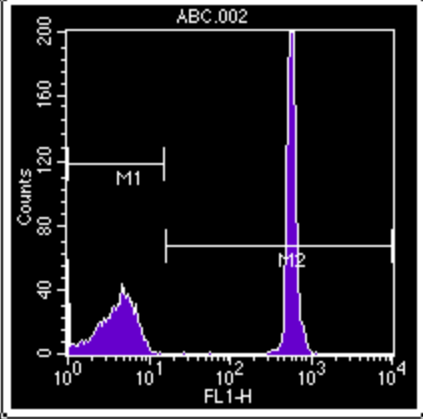
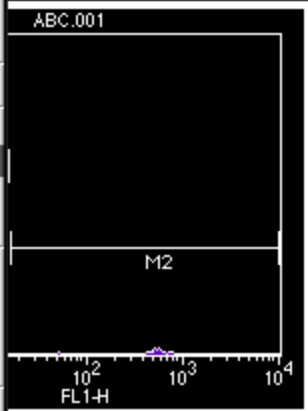
Acquisition Control

File: Flow1:BD Applications:CELLQue

Setup



- Histogram Plot...
- Dot Plot...
- Density Plot...
- Contour Plot...
- 3D Plot...
- Annotation
- Format Histogram... ⌘F
- Overlay...**
- Legend
- Histogram Tools...
- Change Data File... ⌘D
- Next Data File ⌘]
- Previous Data File ⌘[
- File Increment...
- Log Data Units...



Histogram Statistics

File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

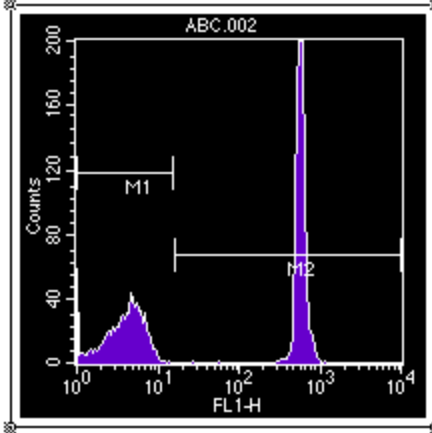
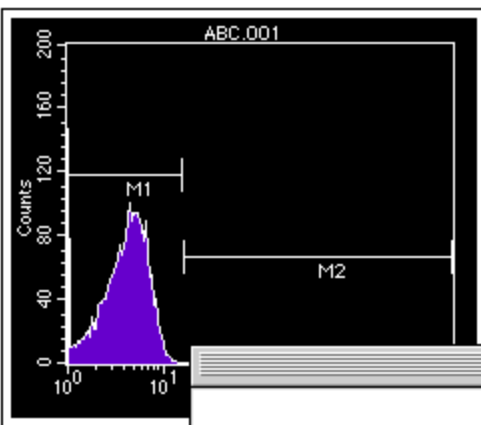
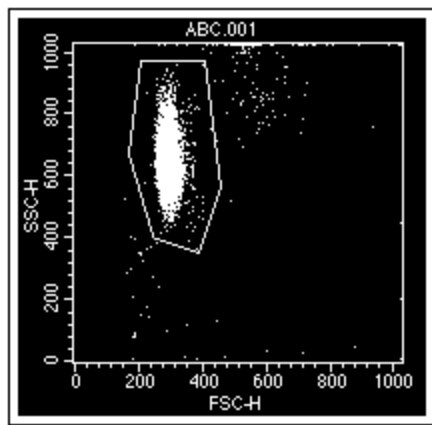
Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

Acquisition Control

File: Flow1:BD Applications:CELLQue

Setup

X: 13 Y: 0



File: ABC.001
Total Events: 10282

Marker	Events
All	10012
M1	9966
M2	46

File: ABC.002
Total Events: 10000

Marker	Events
All	9419
M1	3391
M2	6028

Histogram Overlay

Plot Source: **Analysis**

Select File... File: **ABC.002**

Parameter: **FL1-H 1024**

Gate: **G1 = R1**

Overlay View

Normal

3D View

Tilt:

Rotation:

Overlay

Line:

Fill: **None**

Line Style:

Normalization

Global Maximum

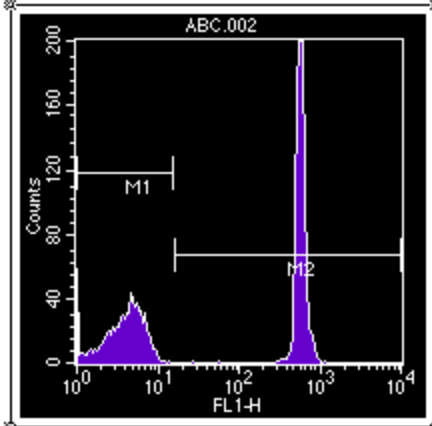
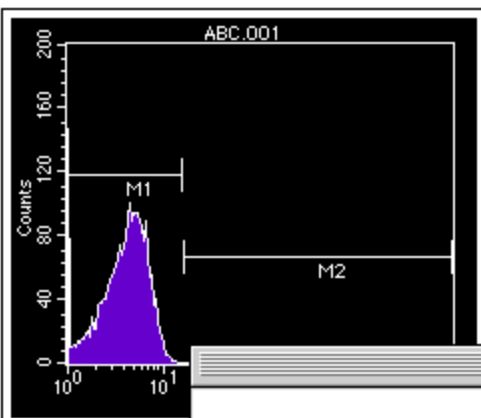
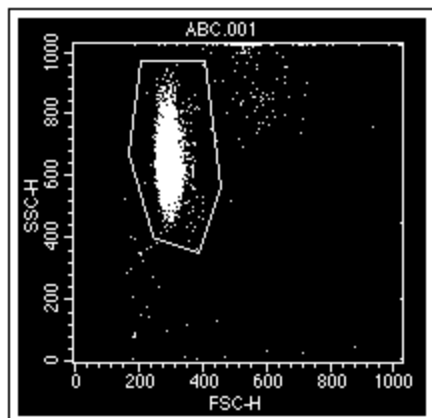
Each Histogram

Manual Scale:

Histogram Option

Log Y Axis

Cancel OK



File: ABC.001
Total Events: 10282

Marker	Events
All	10012
M1	9966
M2	46

File: ABC.002
Total Events: 10000

Marker	Events
All	9419
M1	3391
M2	6028

Histogram Overlay

Plot Source: Analysis

Select File... File: ABC.002

Parameter: FL1-H 1024

Gate: G1 = R1

Overlay View

Normal

3D View

Tilt: 10

Rotation: 315

Overlay

Line:

Fill: None

Line Style:

Normalization

Global Maximum

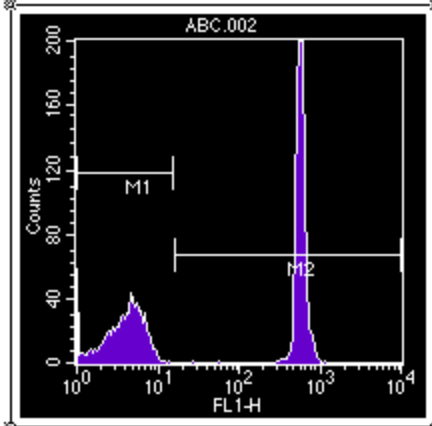
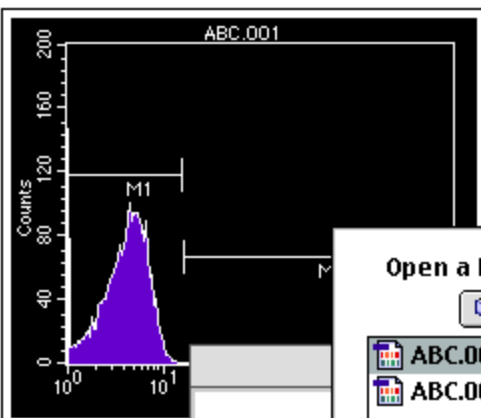
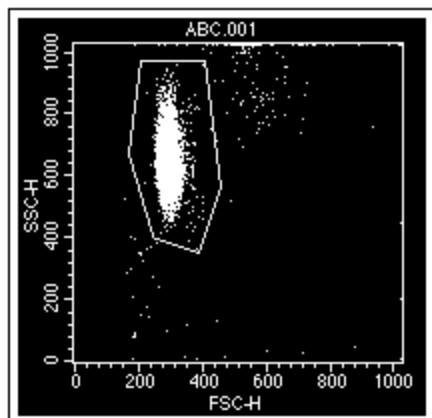
Each Histogram

Manual Scale: 200

Histogram Option

Log Y Axis

Cancel OK



File: ABC.001
Total Events: 10282

Marker	Events
All	10012
M1	9966
M2	46

File: ABC.002
Total Events: 10000

Marker	Events
All	9419
M1	3391
M2	6028

Open a Data File:

Class Demo

- ABC.001
- ABC.002

Flow1

Eject

Desktop

Cancel

Open

Select

Overlay View

Normal

3D View

Tilt: 10

Rotation: 315

Overlay

Line:

Fill: None

Line Style:

Normalization

Global Maximum

Each Histogram

Manual Scale: 200

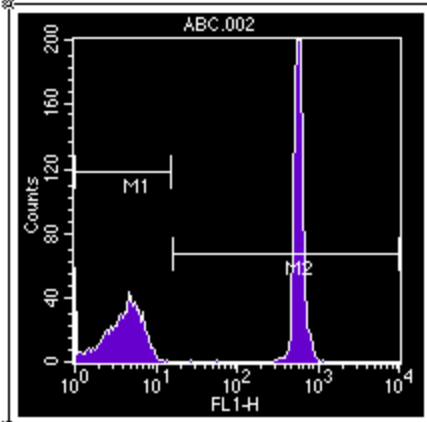
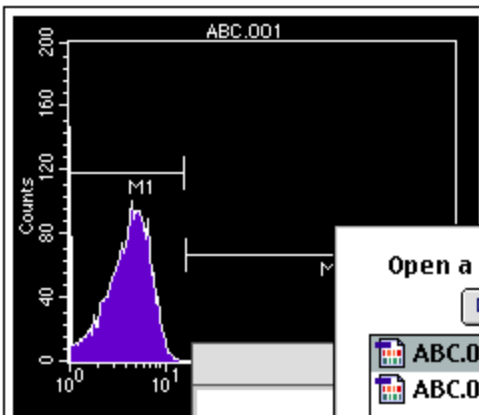
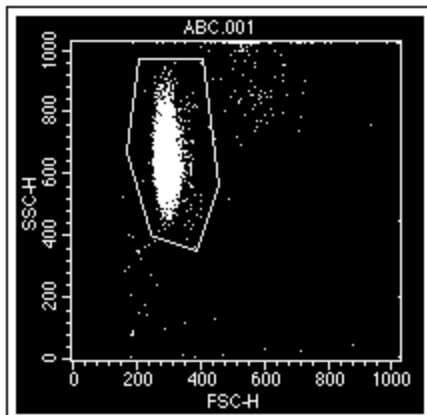
Histogram Option

Log Y Axis

Cancel

OK

Position Control
ns:CELLQue
start



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	

Open a Data File:

Class Demo

- ABC.001
- ABC.002

Flow1

Eject

Desktop

Cancel

Open

Select

Overlay View

Normal

3D View

Tilt: 10

Rotation: 315

Overlay

Line:

Fill: None

Line Style:

Normalization

Global Maximum

Each Histogram

Manual Scale: 200

Histogram Option

Log Y Axis

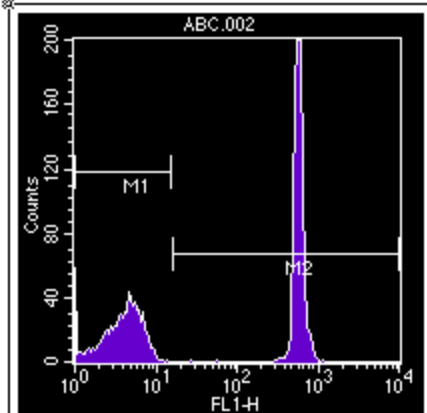
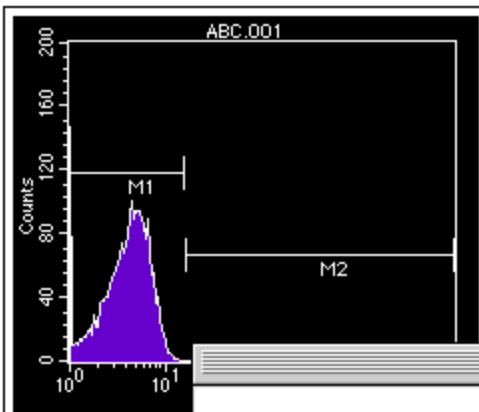
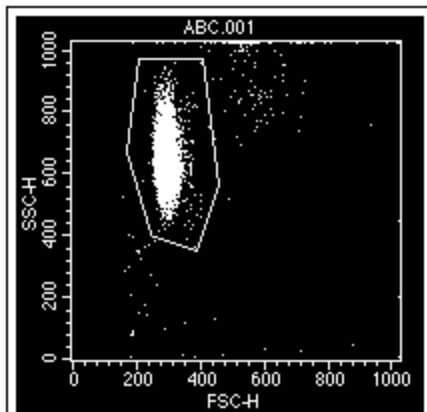
Cancel

OK

Position Control

ns:CELLQue

Restart



File: ABC.001
Total Events: 10282

Marker	Events
All	10012
M1	9966
M2	46

File: ABC.002
Total Events: 10000

Marker	Events
All	9419
M1	3391
M2	6028

Histogram Overlay

Plot Source: **Analysis**

Select File... File: **ABC.001**

Parameter: **FL1-H 1024**

Gate: **G1 = R1**

Overlay View

Normal

3D View

Tilt:

Rotation:

Overlay

Line:

Fill: **None**

Line Style:

Normalization

Global Maximum

Each Histogram

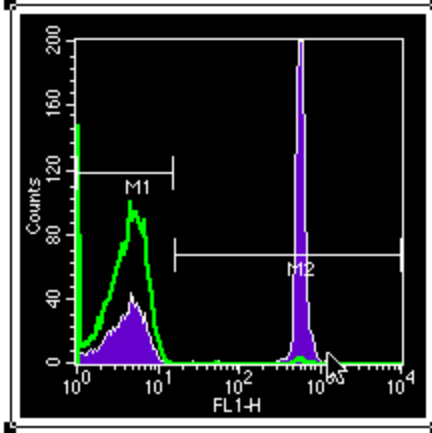
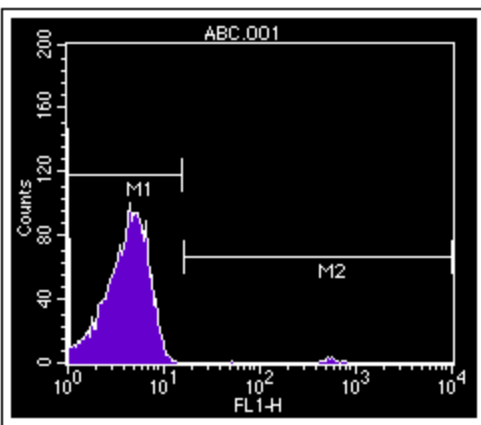
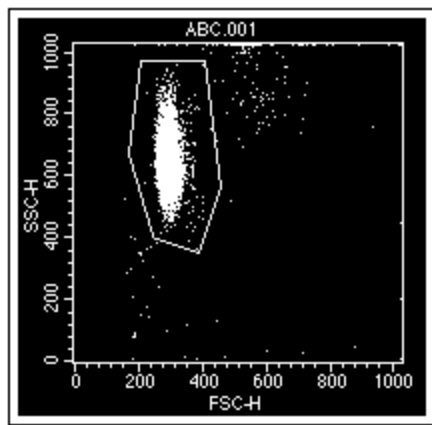
Manual Scale:

Histogram Option

Log Y Axis

Cancel **OK**

X: 1286 Y:



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

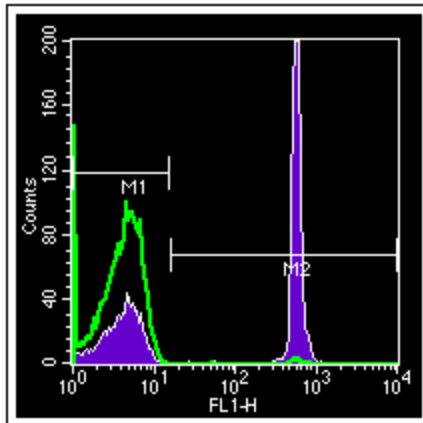
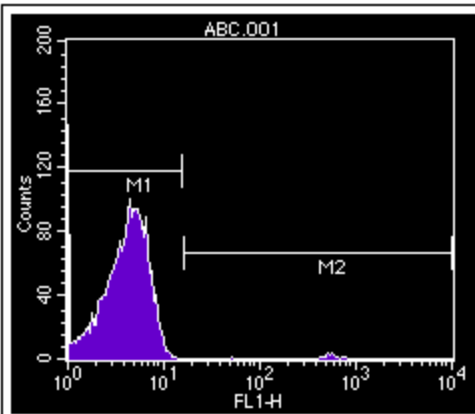
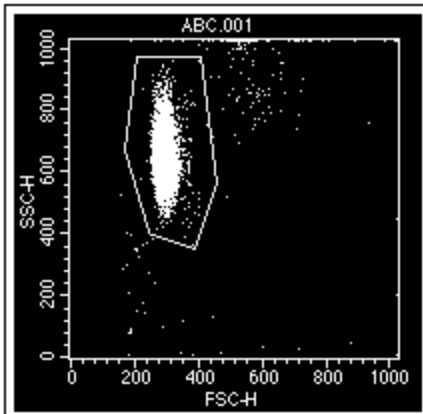
File: ABC.002 Gated Events: 9419
 Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

Acquisition Control

File: Flow1:BD Applications:CELLQue

Setup



Histogram Statistics

File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

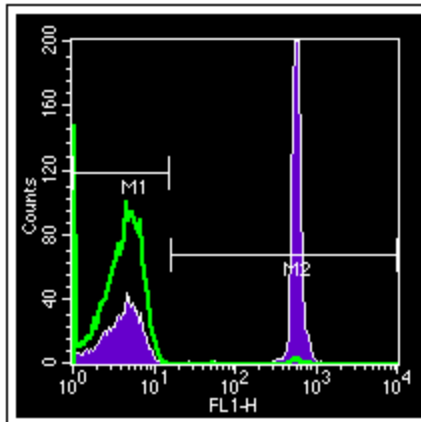
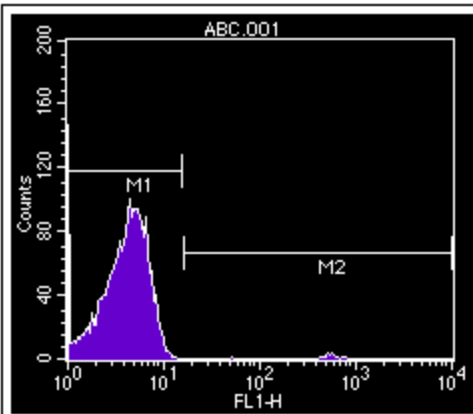
Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup

- New ⌘N
- Open... ⌘O
- Close ⌘W
- Save ⌘S
- Save As...
- Save FCS File...
- Export Statistics...
- Append Statistics... ⌘'
- Document Size... 🌐
- Page Setup...
- Print... ⌘P
- Print One
- Quit ⌘Q



Histogram Statistics

File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

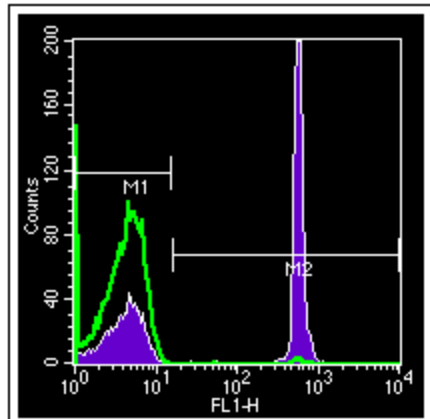
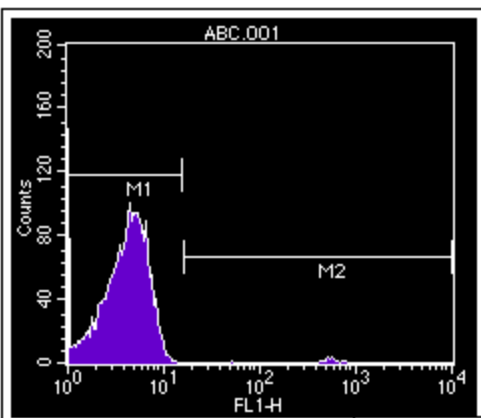
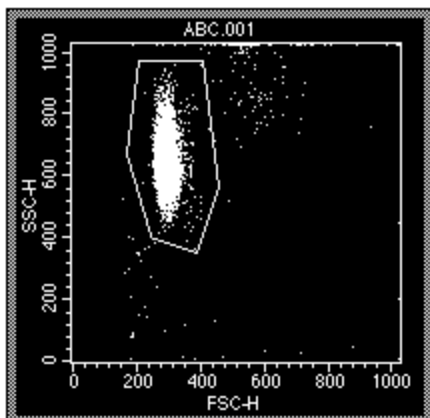
Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup

X: 75 Y: 0



Histogram Statistics

File: ABC.001 Gated Events

Total Events: 10282

Marker	Events	% Gated	% Total	M
All	10012	100.00	97.37	
M1	9966	99.54	96.93	
M2	46	0.46	0.45	5

Histogram Statistics

File: ABC.002 Gated Events

Total Events: 10000

Marker	Events	% Gated	% Total	M
All	9419	100.00	94.19	3
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

Document Size

Height: 11.00 in

Width: 8.50 in

cm inch

Pages: 1

Page Sequence:

Row

1	2
3	4

 Col.

1	3
2	4

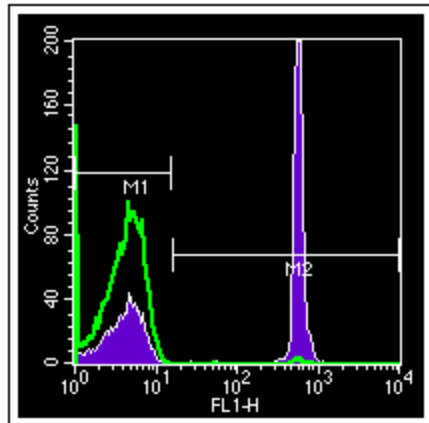
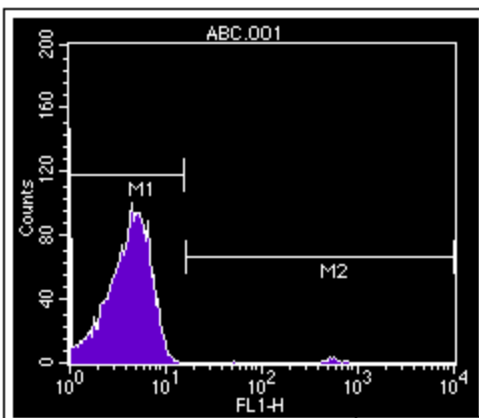
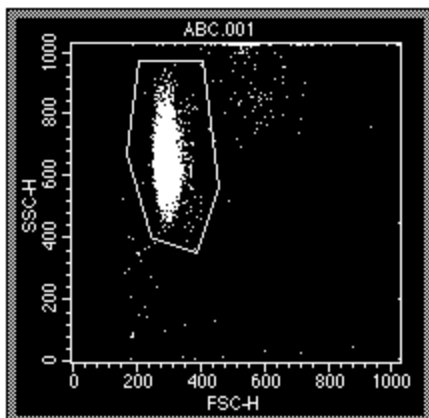
Cancel OK

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup

X: 75 Y: 0



Histogram Statistics

File: ABC.001 Gated Events

Total Events: 10282

Marker	Events	% Gated	% Total	M
All	10012	100.00	97.37	
M1	9966	99.54	96.93	
M2	46	0.46	0.45	5

Histogram Statistics

File: ABC.002 Gated Events

Total Events: 10000

Marker	Events	% Gated	% Total	M
All	9419	100.00	94.19	3
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

Document Size

Height: 11.00 in

Width: 17.00 in

cm inch

Pages: 2

Page Sequence:

Row

1	2
3	4

 Col.

1	3
2	4

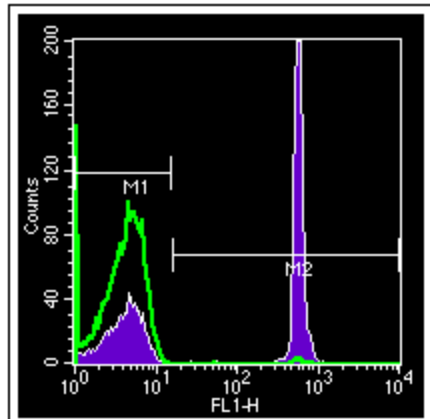
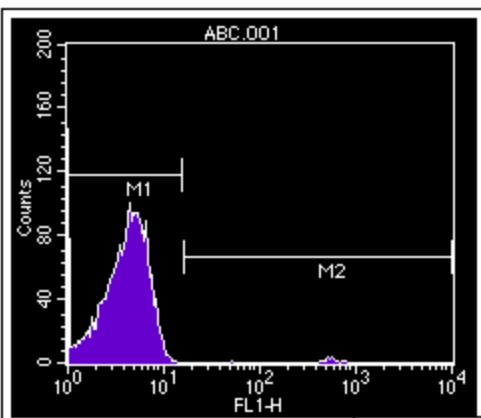
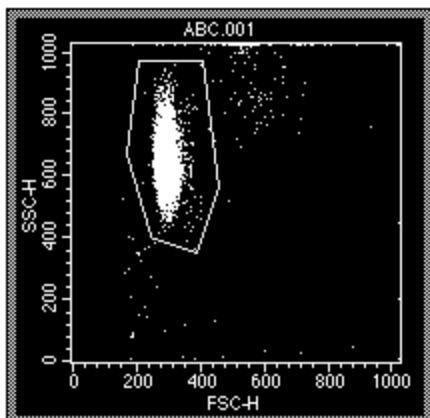
Cancel OK

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup

X: 75 Y: 0



Histogram Statistics

File: ABC.001 Gated E

Total Events: 10282

Marker	Events	% Gated	% Total	M
All	10012	100.00	97.37	
M1	9966	99.54	96.93	
M2	46	0.46	0.45	5

Histogram Statistics

File: ABC.002 Gated E

Total Events: 10000

Marker	Events	% Gated	% Total	M
All	9419	100.00	94.19	3
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

Document Size

Height: 11.00 in

Width: 17.00 in

cm inch

Pages: 2

Page Sequence:

Row

1	2
3	4

 Col.

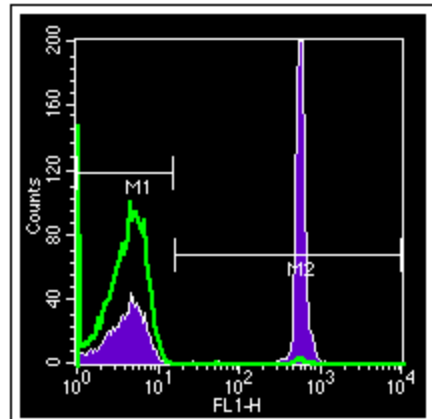
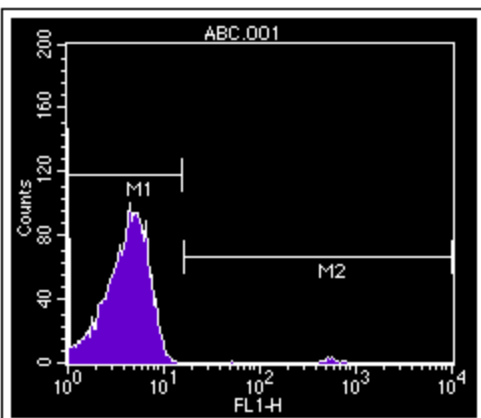
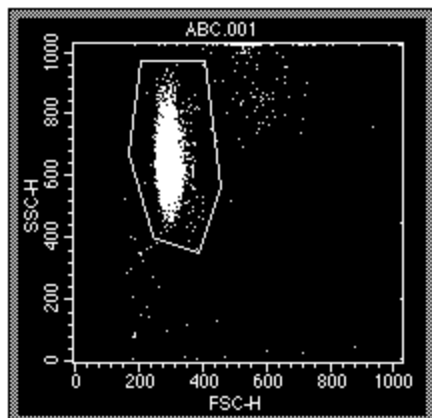
1	3
2	4

Cancel OK

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

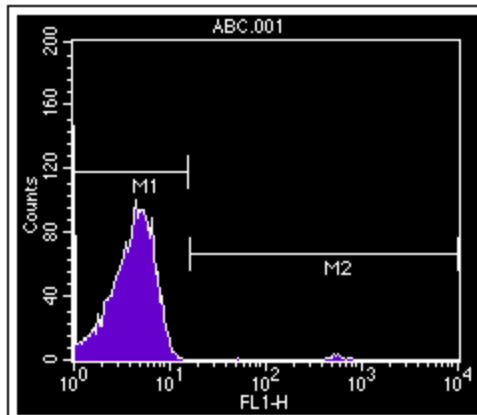
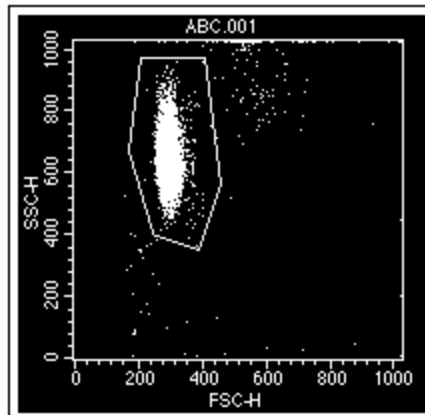
File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

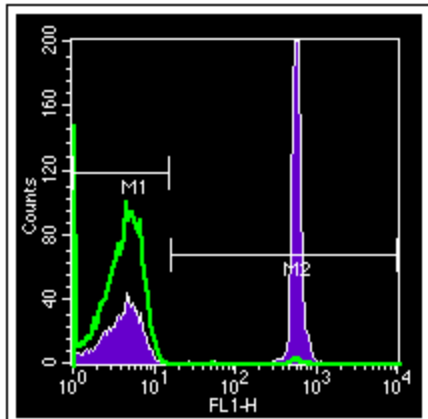
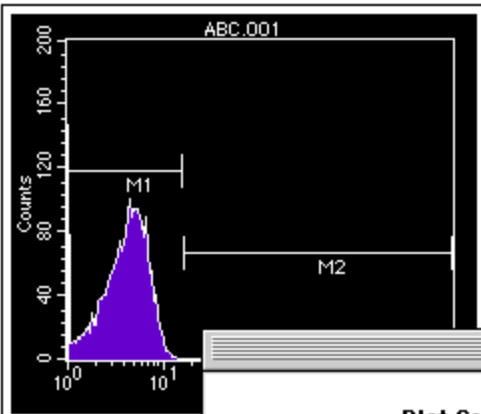
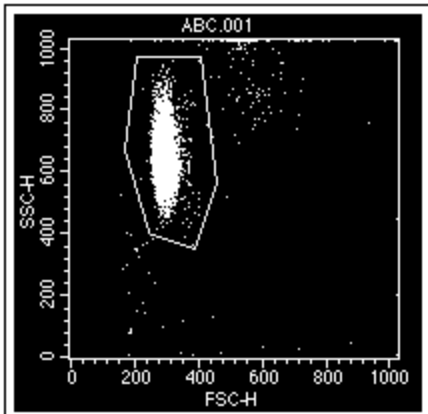
Acquisition Control

File: Flow1:BD Applications:CELLQue

 Setup

Acquire

Restart



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	

Dot Plot

Plot Source: Analysis

Select File... File: ABC.002

X Parameter: FL1-H 1024

Y Parameter: FL2-H 1024

Gate: G1 = R1

Options

Show 100% of Dots

Show 1000 Data

Identify Event # 1

Color

Single:

Multicolor Gating

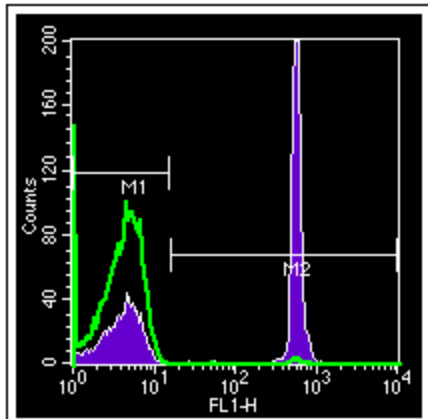
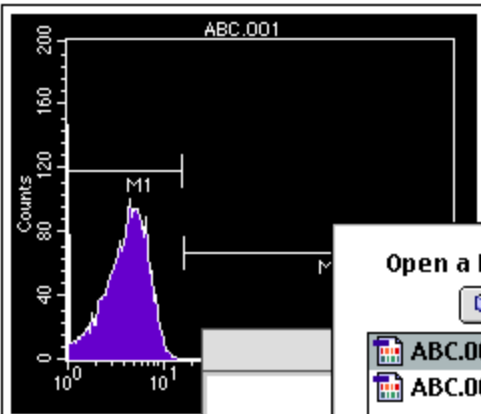
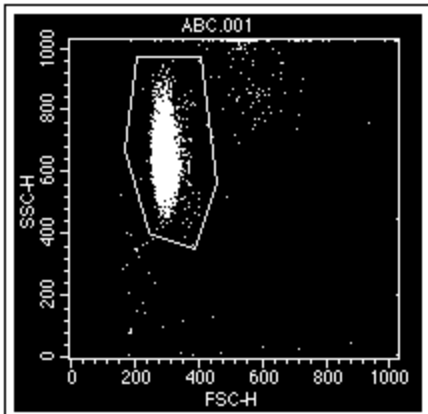
Show Title

Cancel OK

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	

Open a Data File:

Class Demo

- ABC.001
- ABC.002

Flow1

Eject

Desktop

Cancel

Open

Options

Show 100% of Dots

Show 1000 Data

Identify Event # 1

Color

Single:

Multicolor Gating

Title

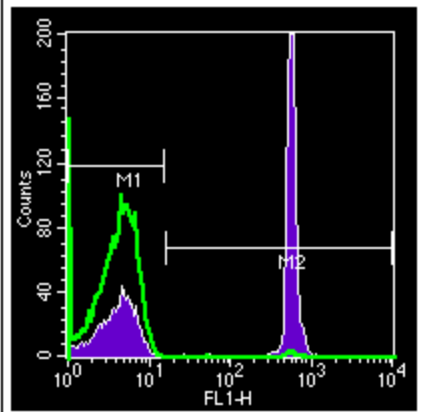
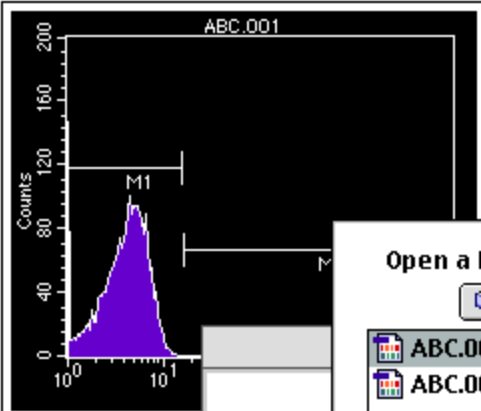
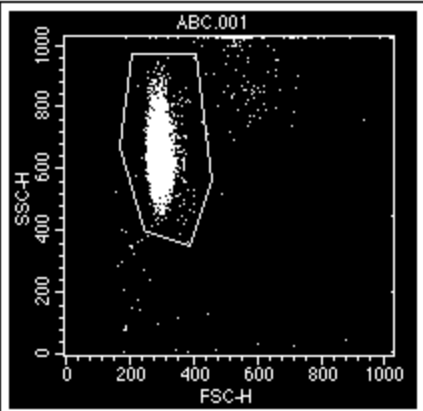
Show Title

Cancel OK

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	

Open a Data File:

Class Demo

- ABC.001
- ABC.002

Flow1

Eject

Desktop

Cancel

Open

Options

Show 100% of Dots

Show 1000 Data

Identify Event # 1

Color

Single:

Multicolor Gating

Title

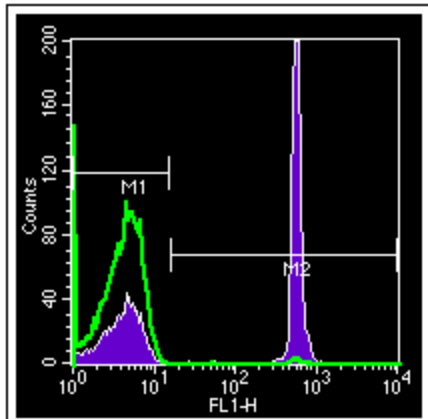
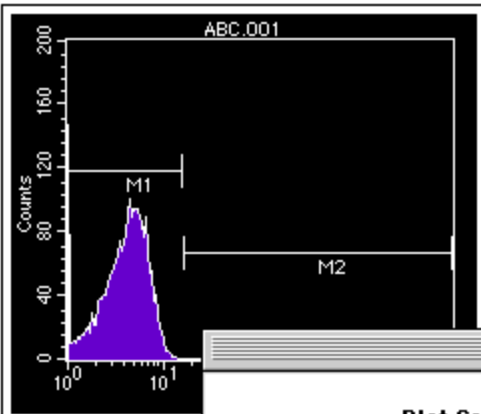
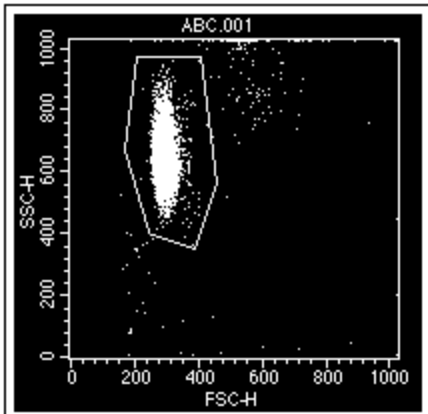
Show Title

Cancel OK

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup Acquire Restart Save Abort



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	

Dot Plot

Plot Source: Analysis

Select File... File: ABC.001

X Parameter: FL1-H 1024

Y Parameter: FL2-H 1024

Gate: G1 = R1

Options

Show 100% of Dots

Show 1000 Data

Identify Event # 1

Color

Single:

Multicolor Gating

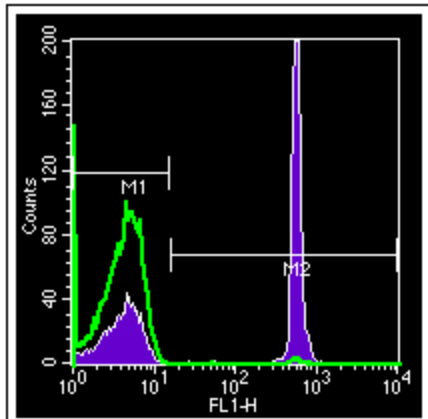
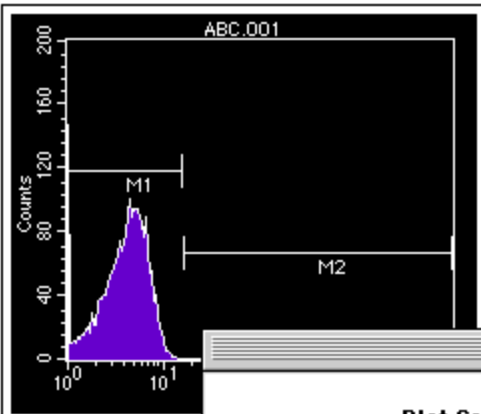
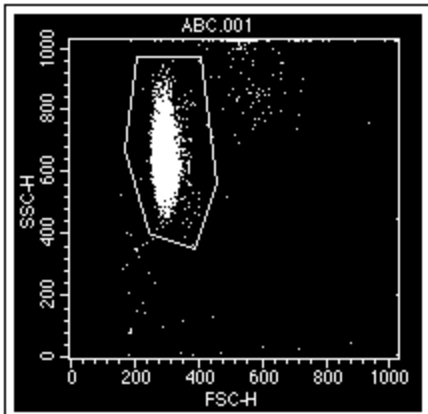
Show Title

Cancel OK

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	

Dot Plot

Plot Source: Analysis

Select File... File: ABC.001

X Parameter: FL1-H 1024

Y Parameter: FL2-H 1024

Gate: G1 = R1

Options

Show 100% of Dots

Show 1000 Data

Identify Event # 1

Color

Single:

Multicolor Gating

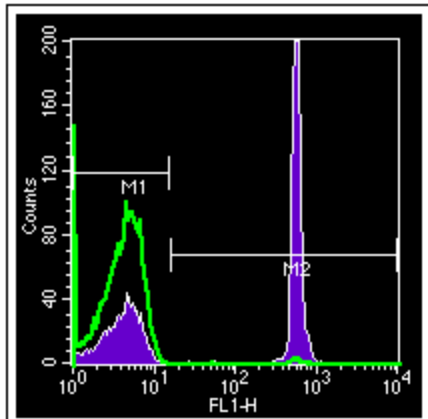
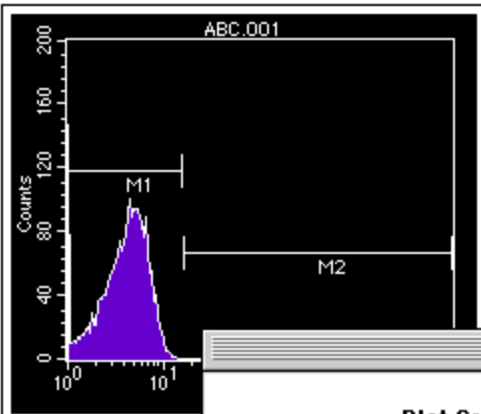
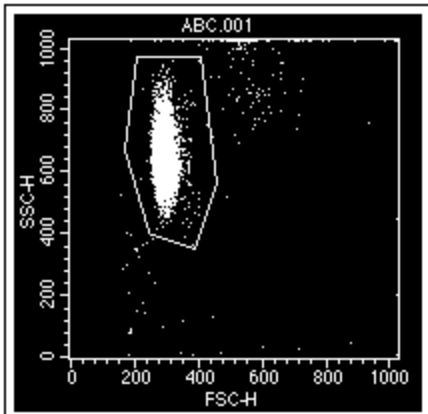
Show Title

Cancel OK

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	

Dot Plot

Plot Source: Analysis

Select File... File: ABC.001

X Parameter: FL1-H 1024

Y Parameter: FL2-H 1024

Gate: G1 = R1

Options

Show 100% of Dots

Show 1000 Data

Identify Event # 1

Color

Single:

Multicolor Gating

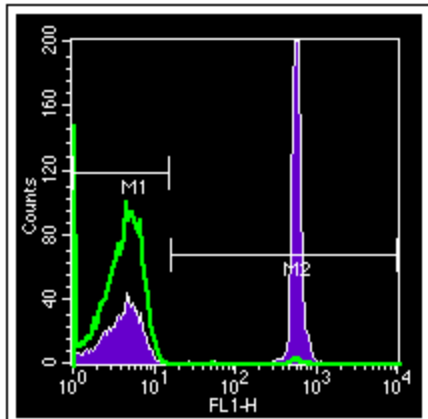
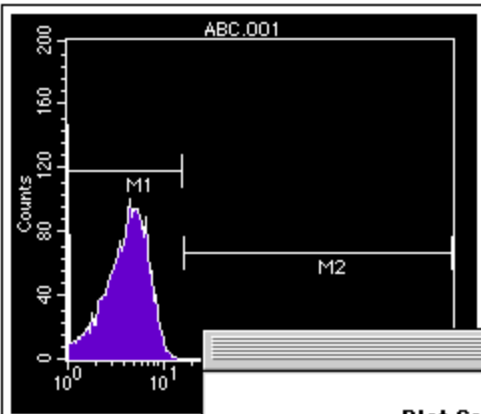
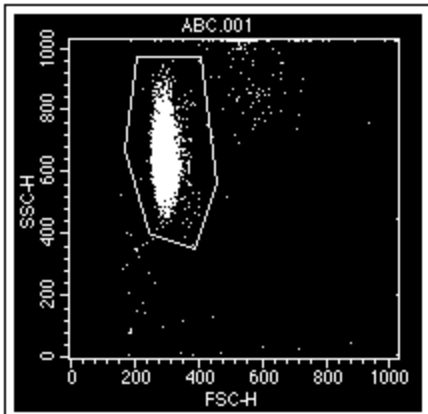
Show Title

Cancel OK

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	

Dot Plot

Plot Source: Analysis

Select File... File: ABC.001

X Parameter: FL1-H 1024

Y Parameter: FL2-H 1024

Gate: G1 = R1

Options

Show 100% of Dots

Show 1000 Data

Identify Event # 1

Color

Single:

Multicolor Gating

Title

Show Title

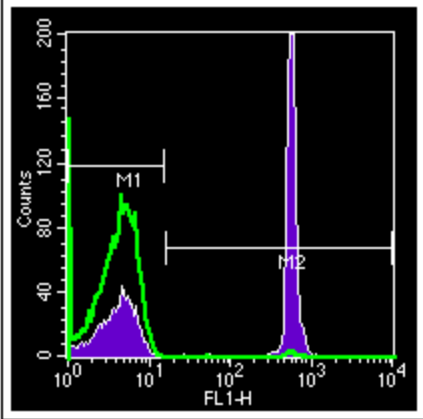
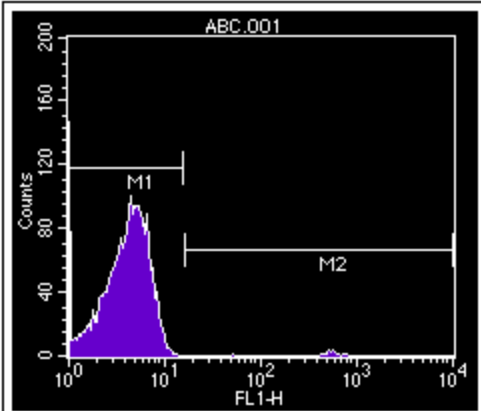
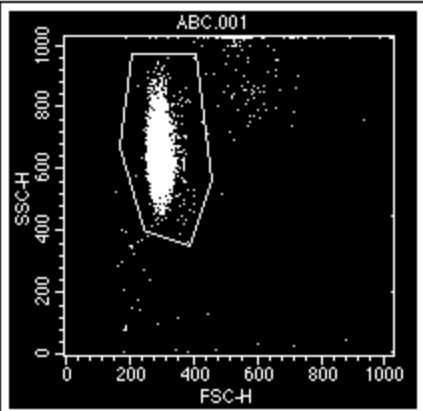
Cancel OK

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup

X: Y:



Histogram Statistics

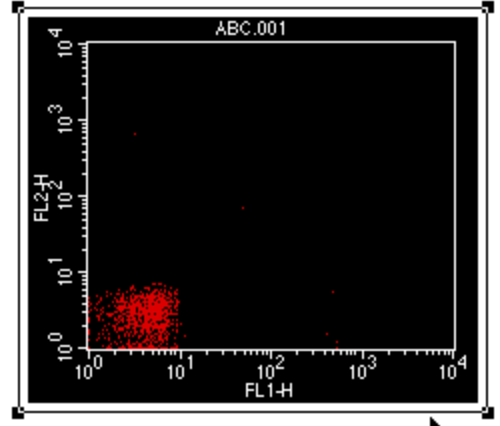
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

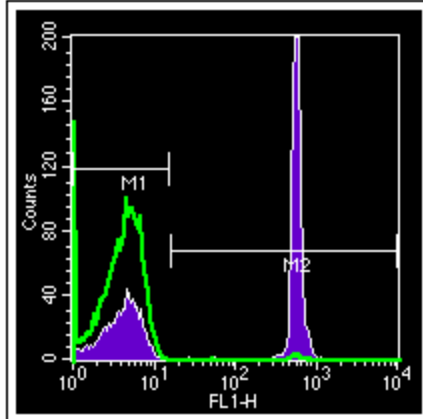
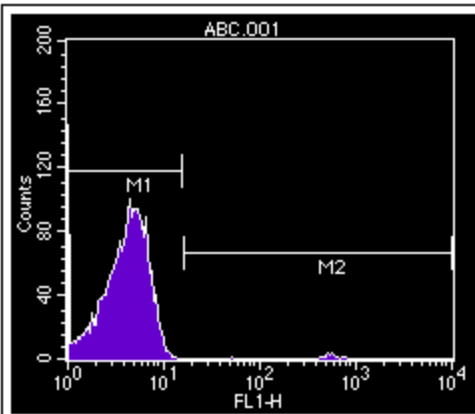
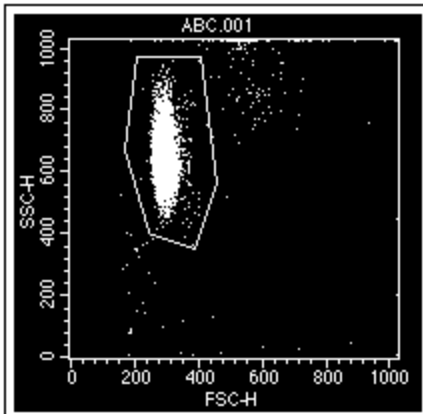
Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

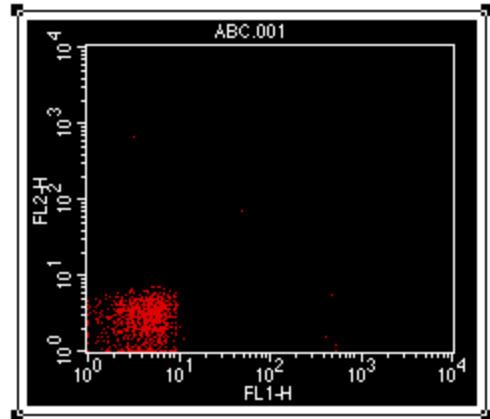
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

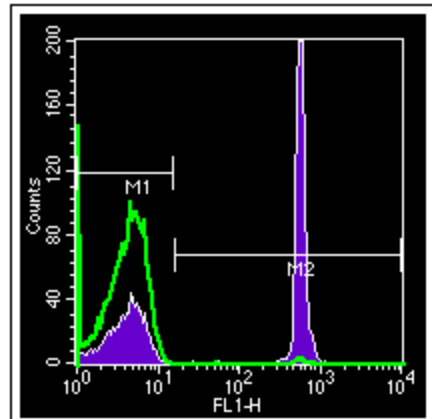
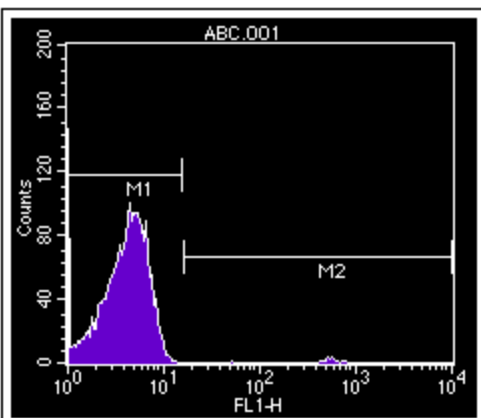
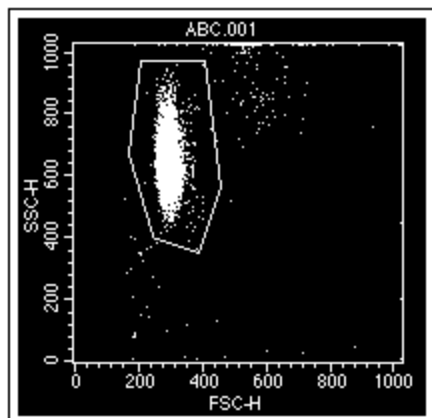
Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

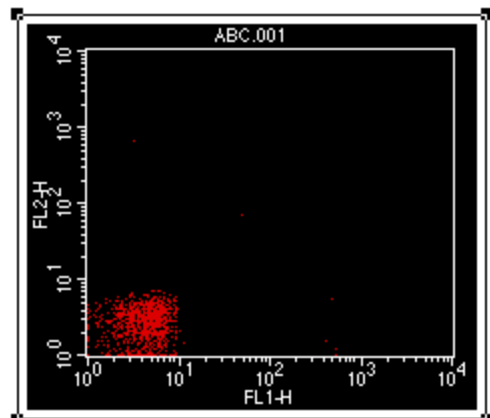
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

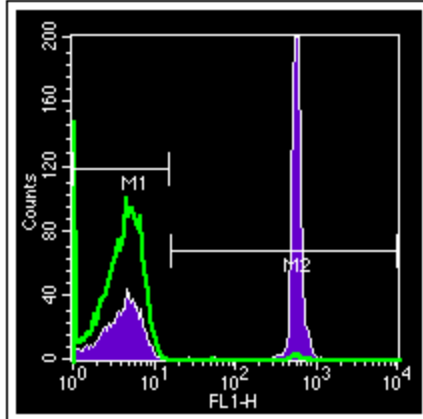
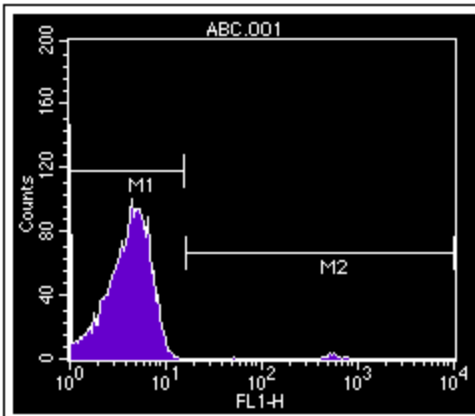
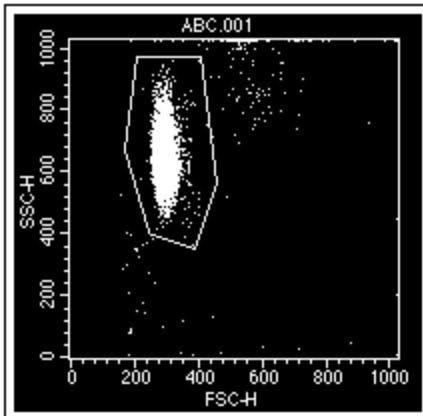


Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup

X: 11 Y: 10



Histogram Statistics

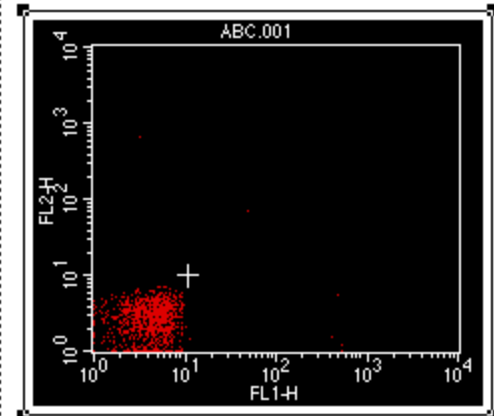
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

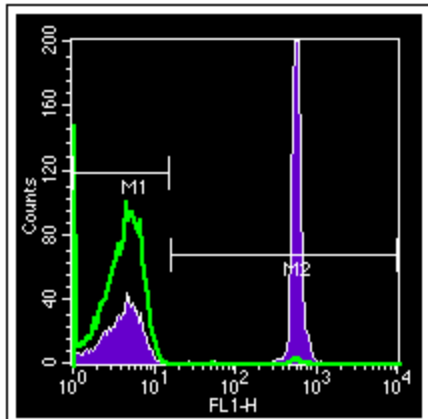
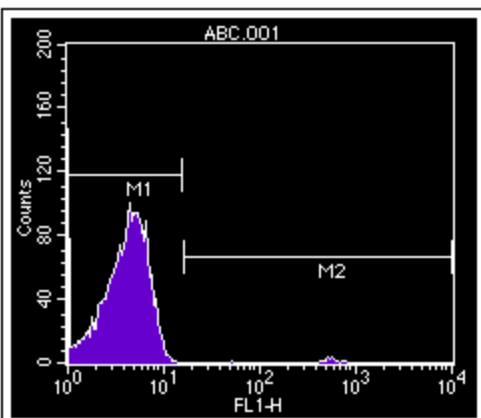
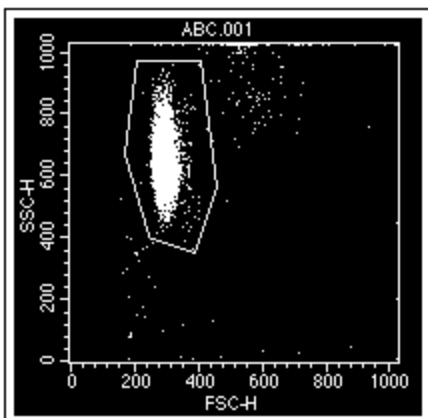


Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup

X: 12 Y: 7



Histogram Statistics

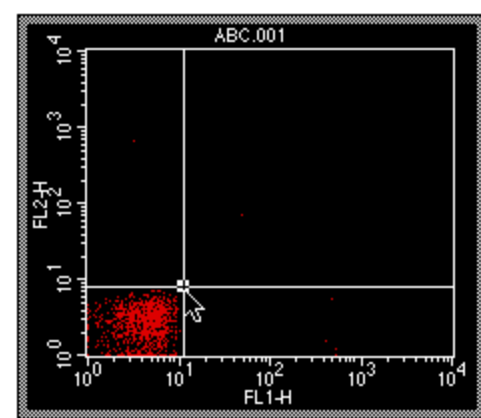
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

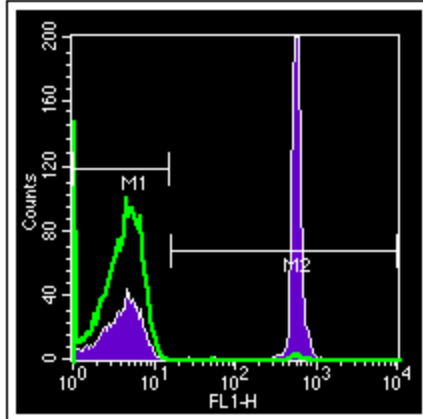
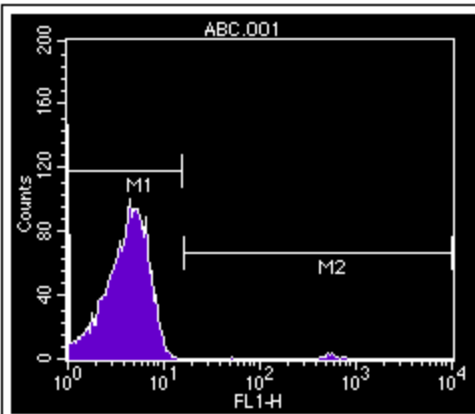
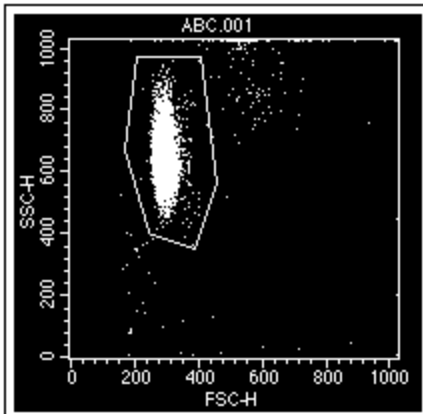
Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

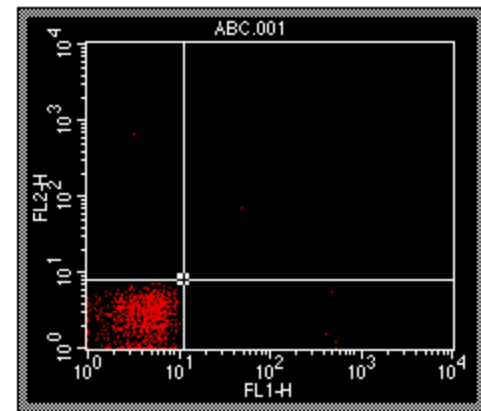
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

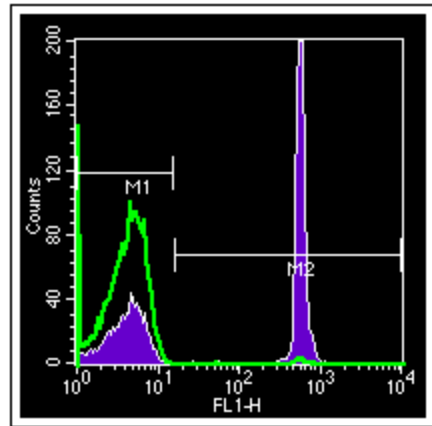
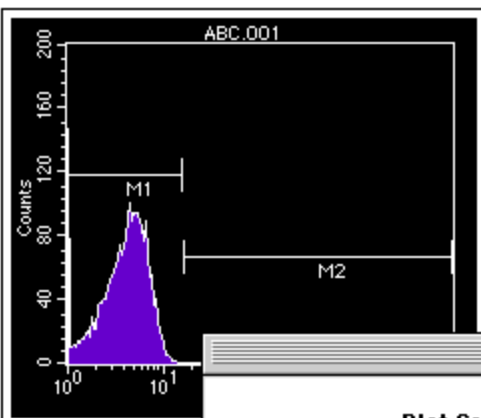
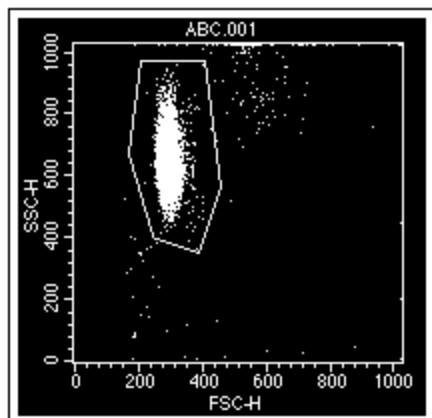
Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup

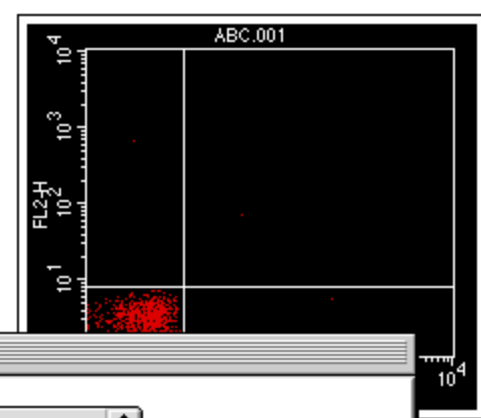


File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	



Dot Plot

Plot Source: **Analysis**

Select File... File: **ABC.001**

X Parameter: **FL1-H 1024**

Y Parameter: **FL2-H 1024**

Gate: **G1 = R1**

Options

Show **10%** of Dots

Show **1000** Dots

Identify Event # **1**

Title

Show Title

Color

Single:

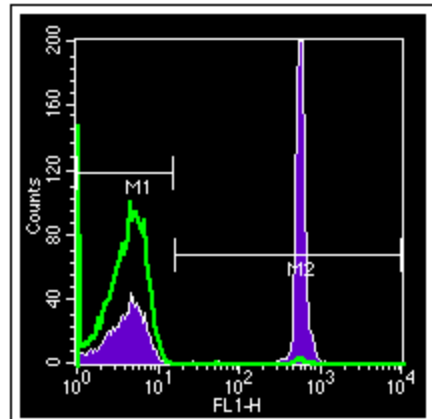
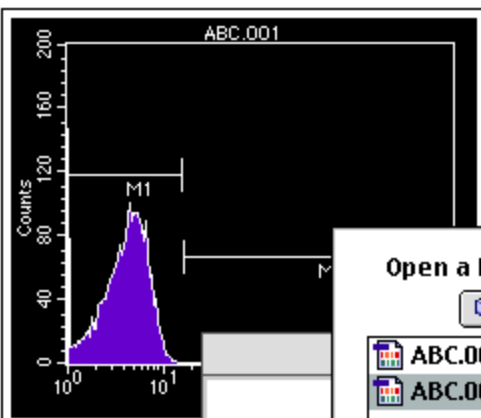
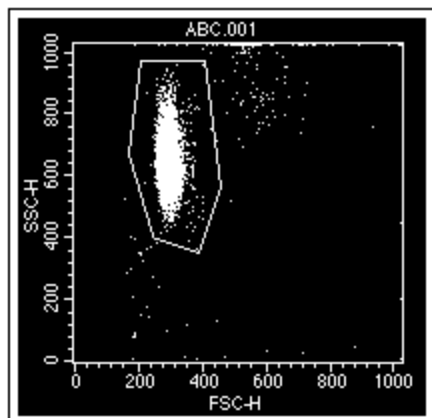
Multicolor Gating

Cancel OK

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup **Acquire** Restart Save Abort



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	

Open a Data File:

Class Demo

- ABC.001
- ABC.002

Flow1

Eject

Desktop

Cancel

Open

Options

Show 10% of Dots

Show 1000 Data

Identify Event # 1

Color

Single:

Multicolor Gating

Title

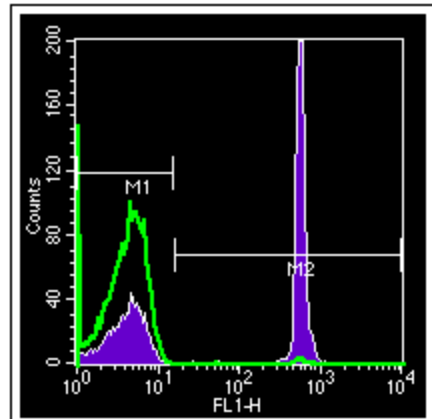
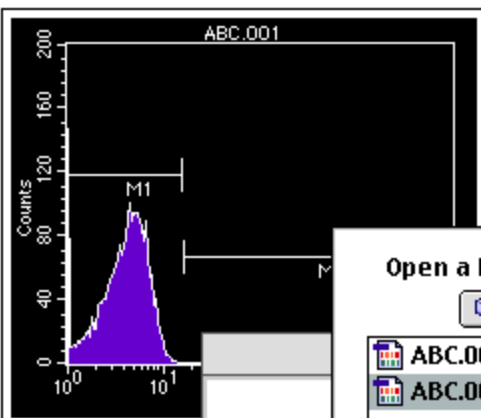
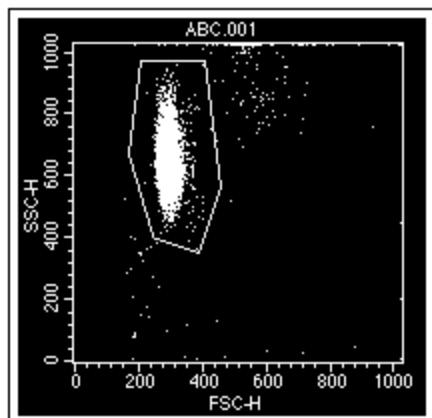
Show Title

Cancel OK

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	

Open a Data File:

Class Demo

- ABC.001
- ABC.002

Flow1

Eject

Desktop

Cancel

Open

Options

Show 10% of Dots

Show 1000 Data

Identify Event # 1

Color

Single:

Multicolor Gating

Title

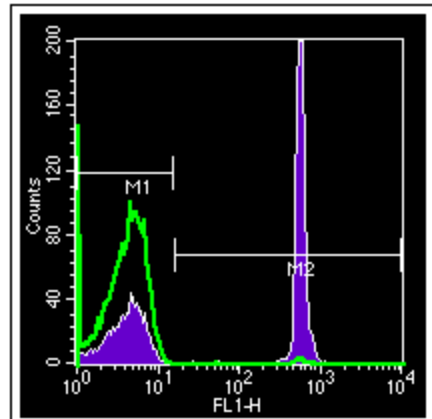
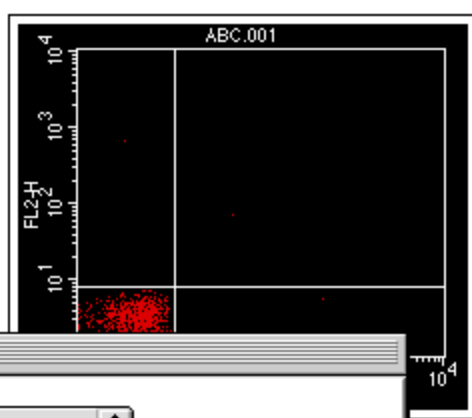
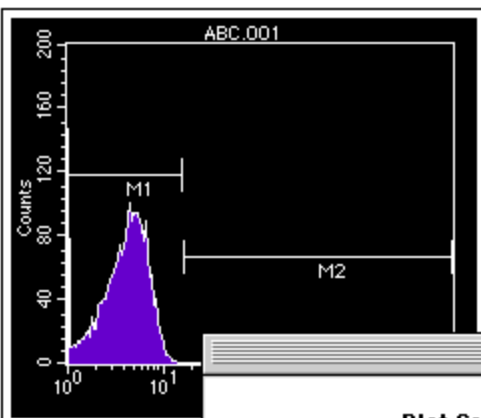
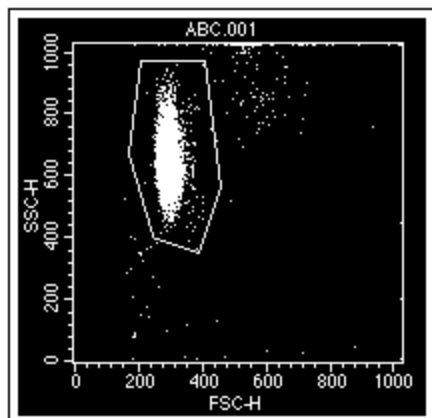
Show Title

Cancel OK

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



File: ABC.001
Total Events: 10282

Marker	Events	%
All	10012	
M1	9966	
M2	46	

File: ABC.002
Total Events: 10000

Marker	Events	%
All	9419	
M1	3391	
M2	6028	

Dot Plot

Plot Source: **Analysis**

Select File... File: **ABC.002**

X Parameter: **FL1-H 1024**

Y Parameter: **FL2-H 1024**

Gate: **G1 = R1**

Options

Show **10%** of Dots

Show **1000** Dots

Identify Event #

Color

Single:

Multicolor Gating

Title

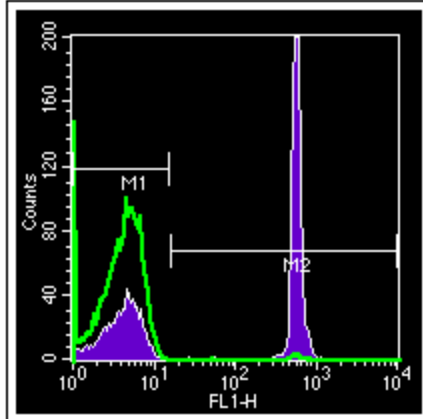
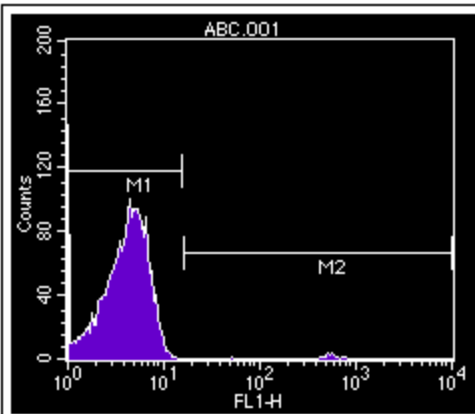
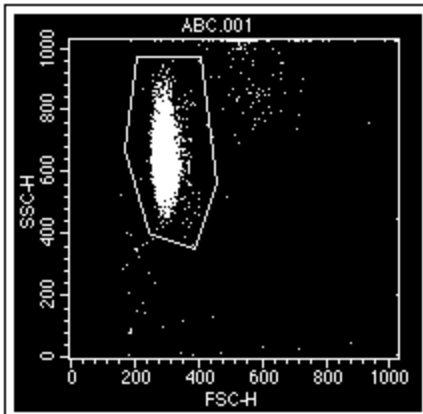
Cancel

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup

X: 2308 Y: 2414



Histogram Statistics

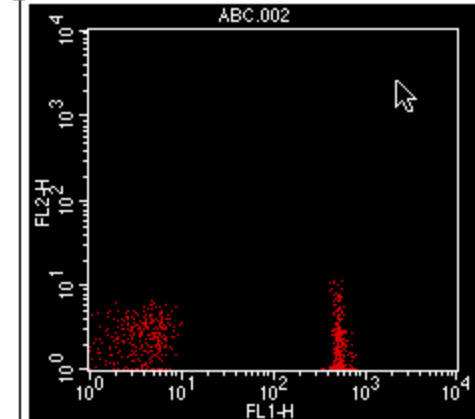
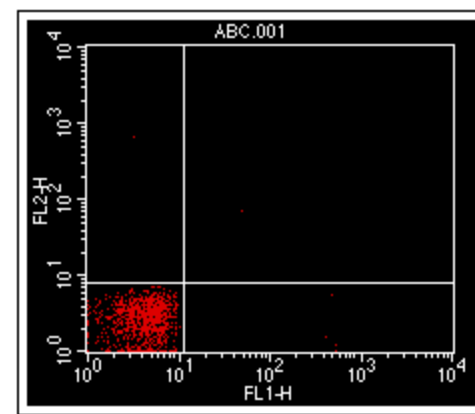
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

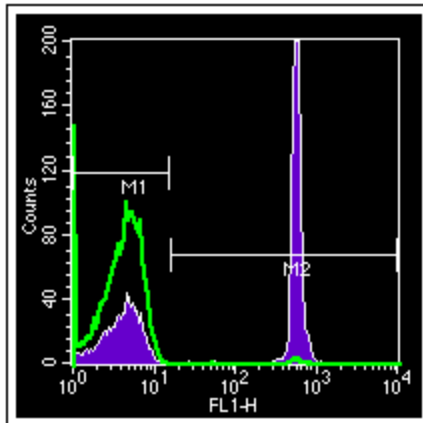
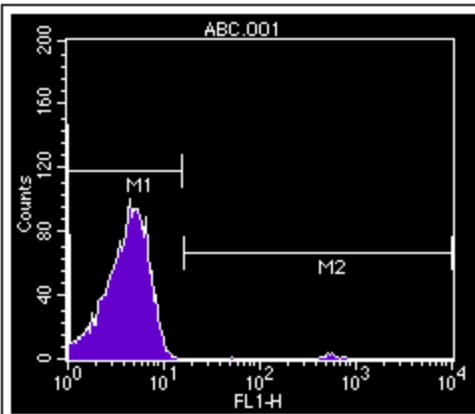
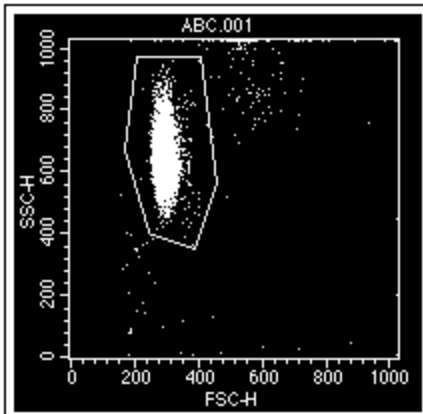


Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup

X: 12 Y: 6



Histogram Statistics

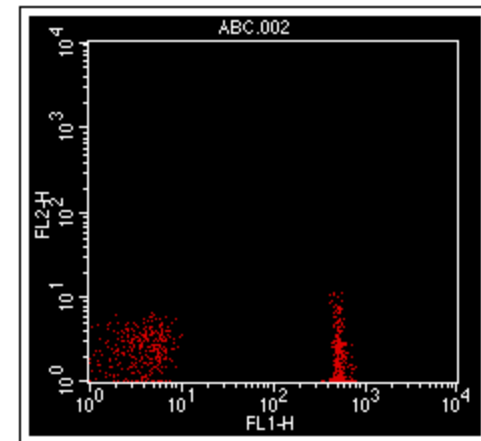
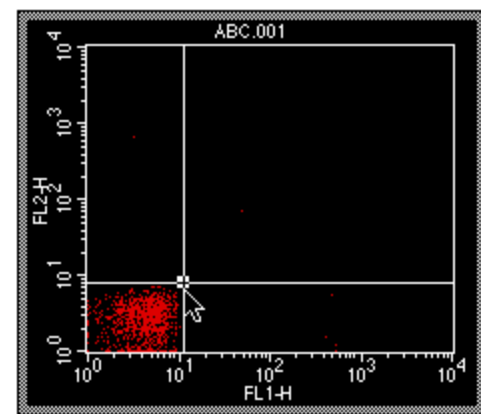
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

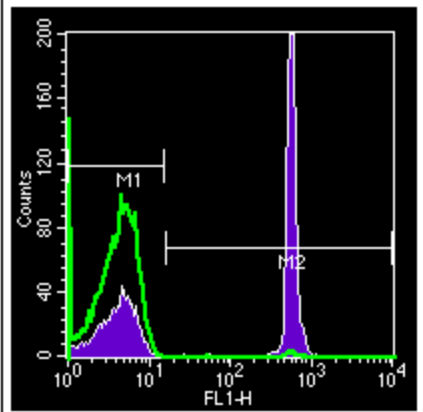
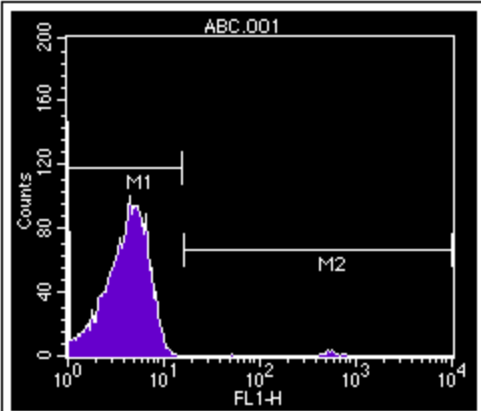
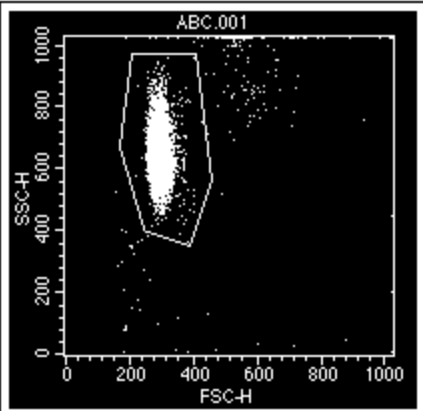
Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

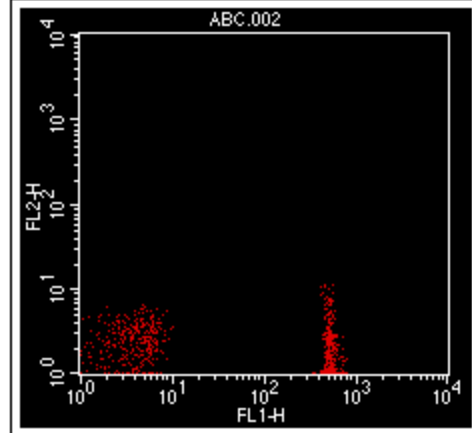
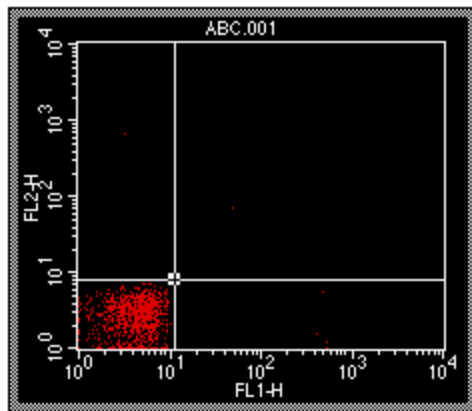
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

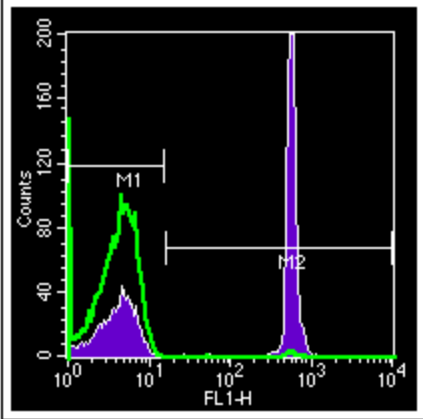
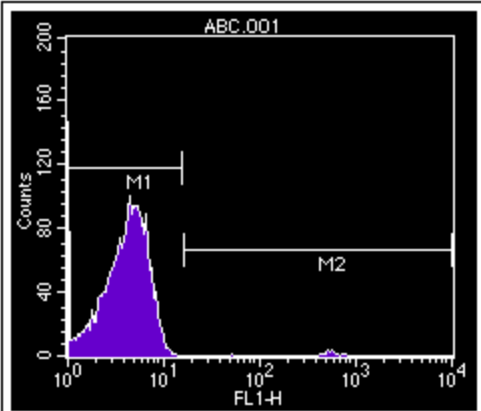
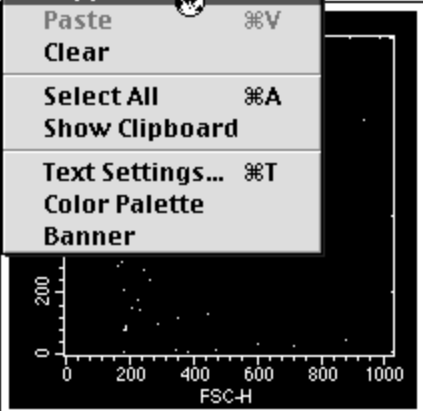


Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup

- Can't Undo ⌘Z
- Cut ⌘X
- Copy ⌘C
- Paste ⌘V
- Clear
- Select All ⌘A
- Show Clipboard
- Text Settings... ⌘T
- Color Palette
- Banner



Histogram Statistics

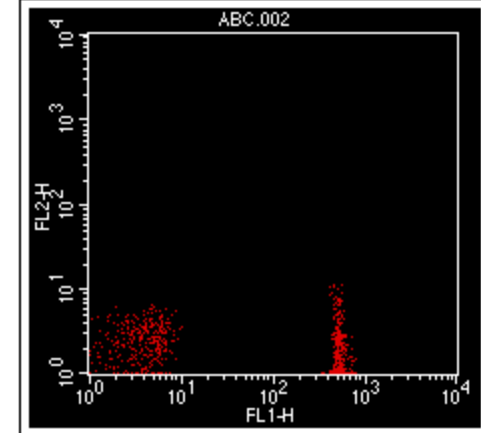
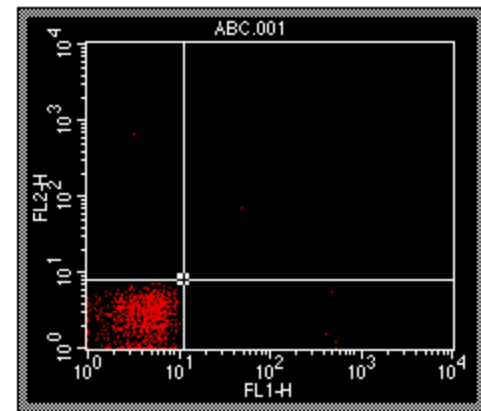
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

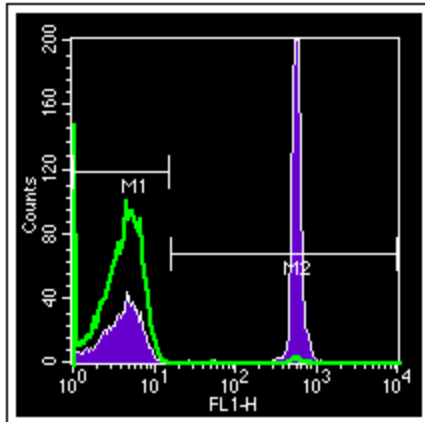
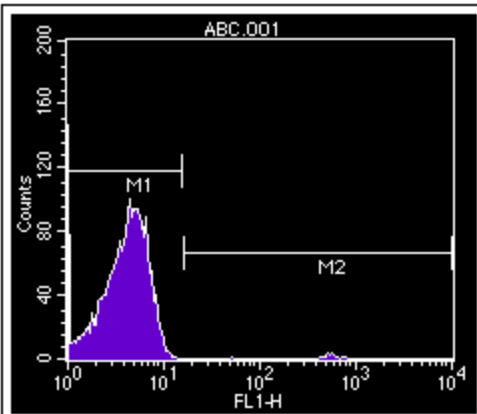
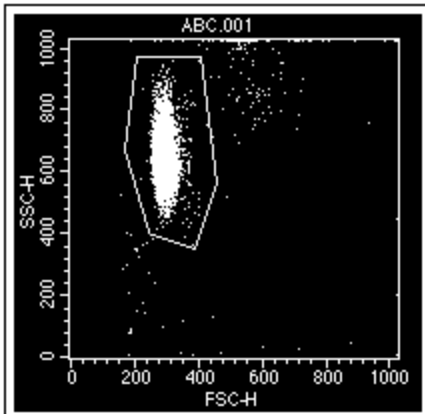


Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup

X: 28 Y: 2690



Histogram Statistics

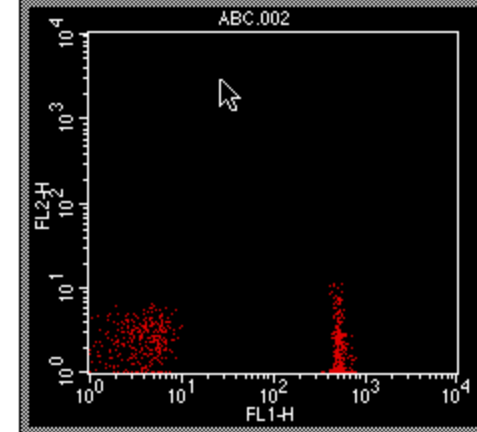
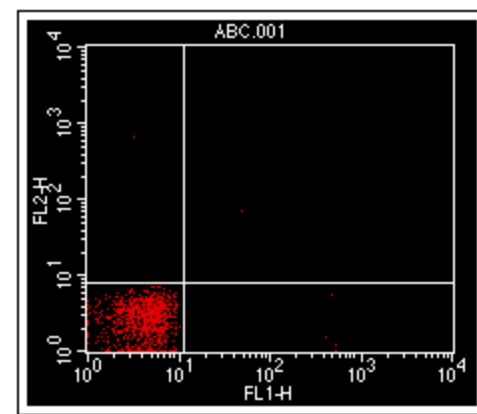
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

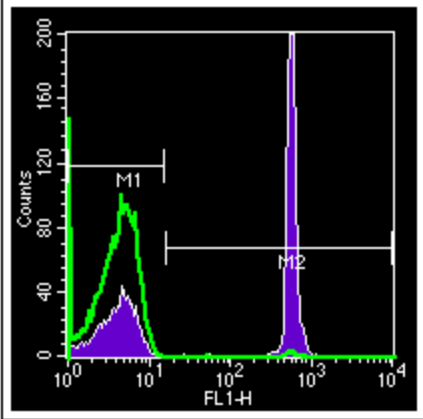
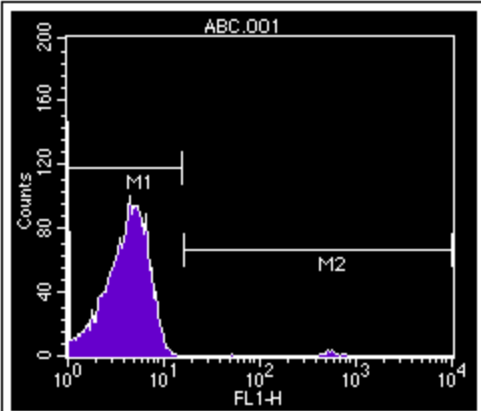
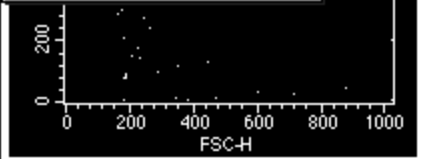


Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup

- Can't Undo ⌘Z
- Cut ⌘X
- Copy ⌘C
- Paste ⌘V
- Clear
- Select All ⌘A
- Show Clipboard
- Text Settings... ⌘T
- Color Palette
- Banner



Histogram Statistics

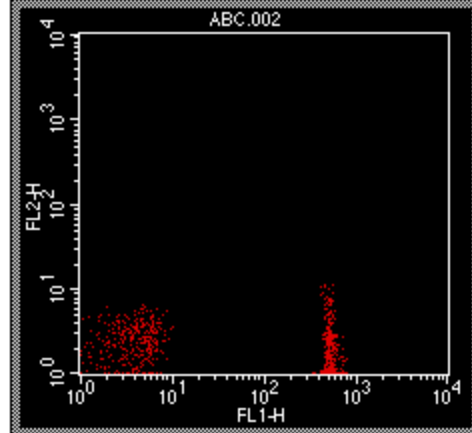
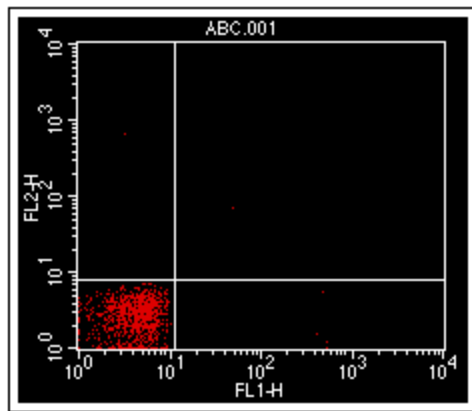
File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
 Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

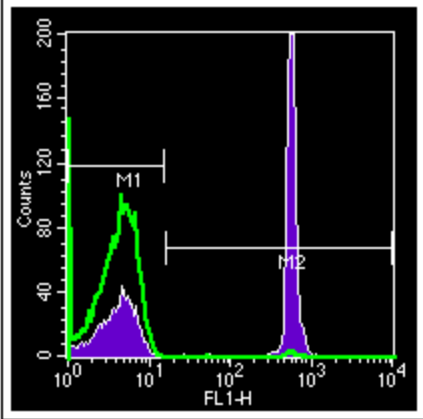
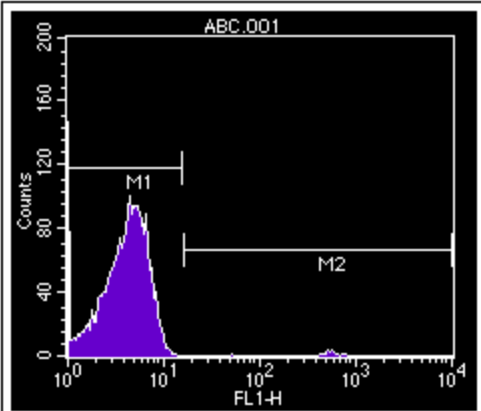
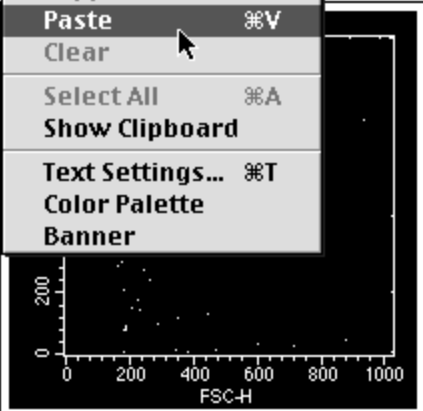


Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup

- Can't Undo ⌘Z
- Cut ⌘X
- Copy ⌘C
- Paste ⌘V
- Clear
- Select All ⌘A
- Show Clipboard
- Text Settings... ⌘T
- Color Palette
- Banner



Histogram Statistics

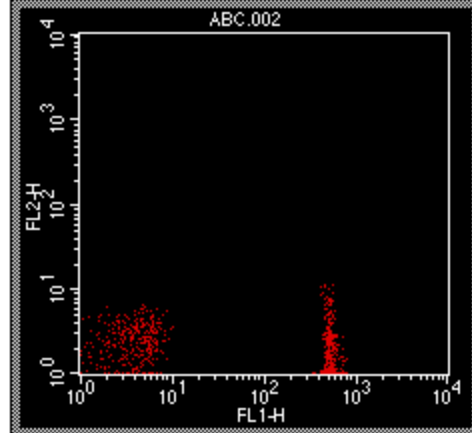
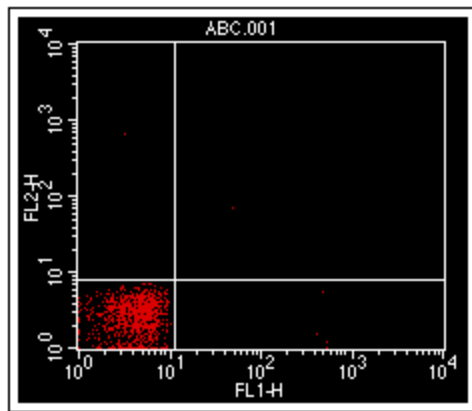
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

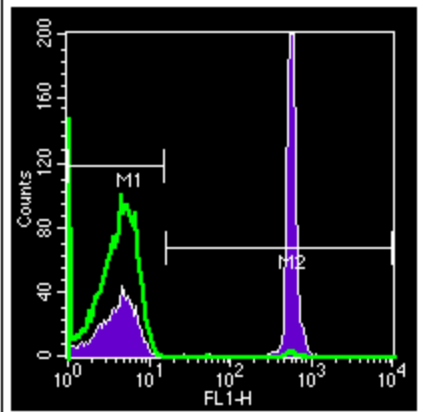
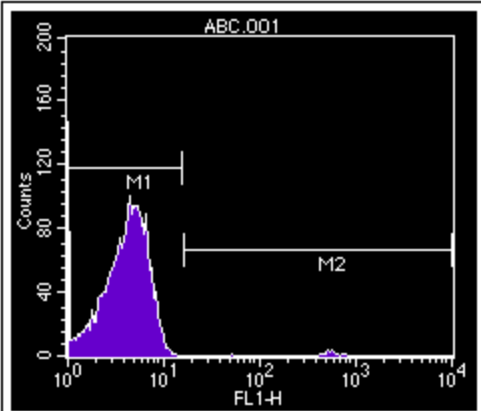
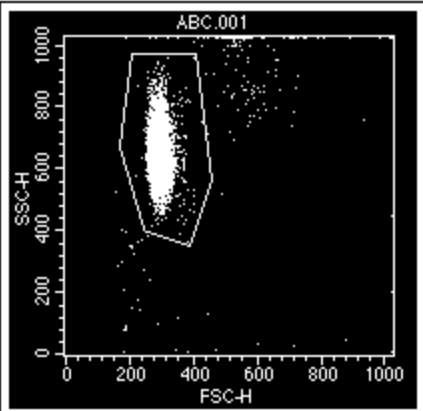


Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup

X: 178 Y: 3



Histogram Statistics

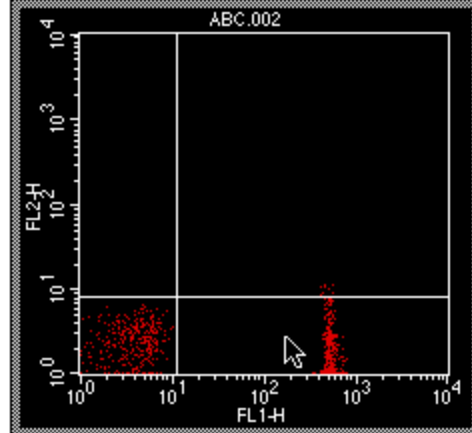
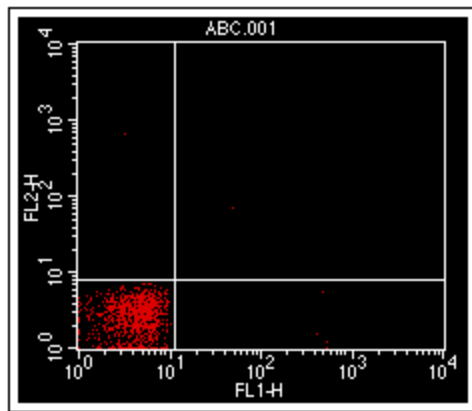
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

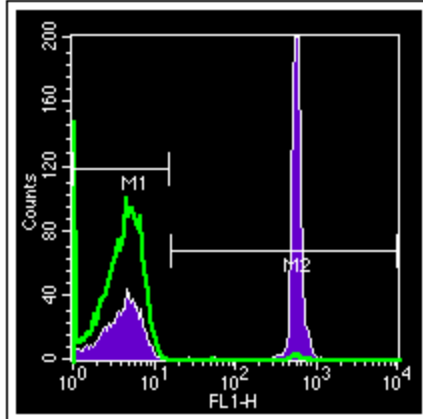
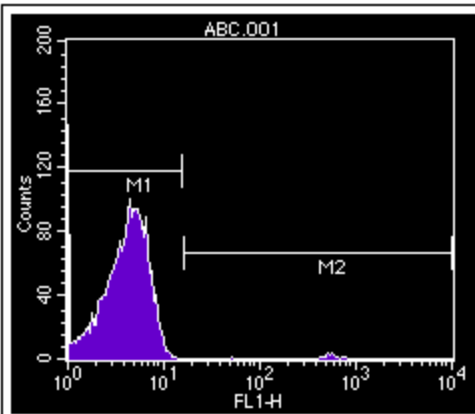
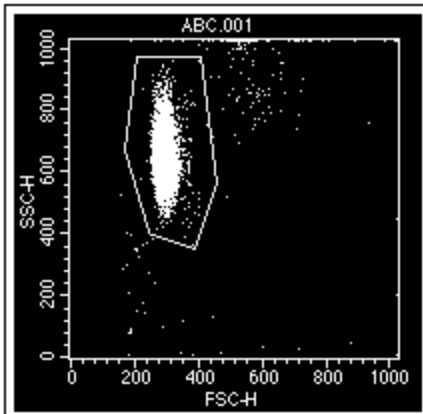
Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

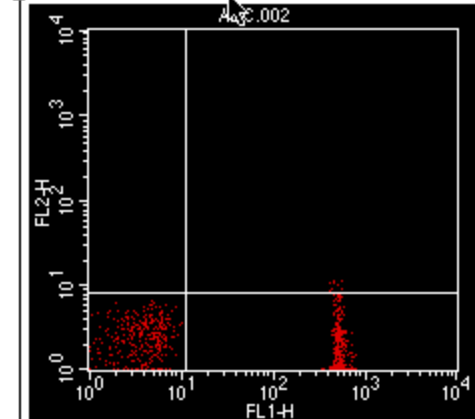
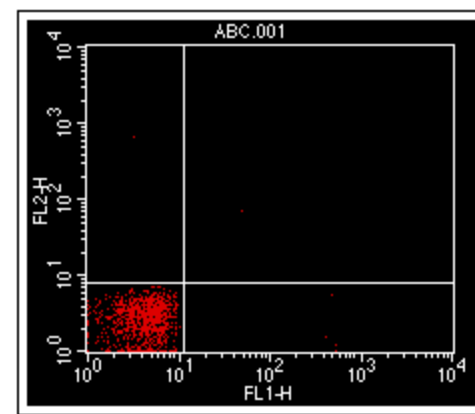
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

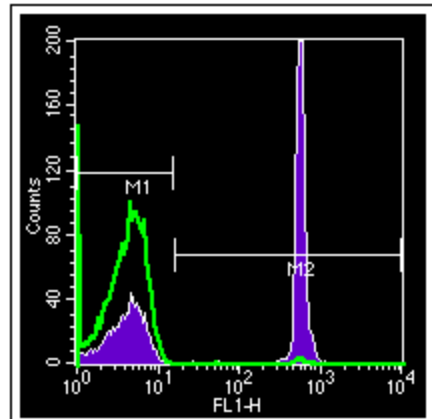
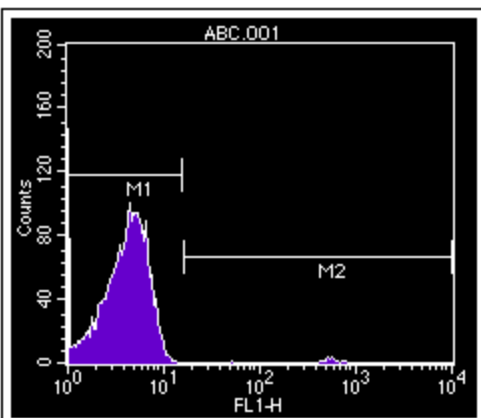
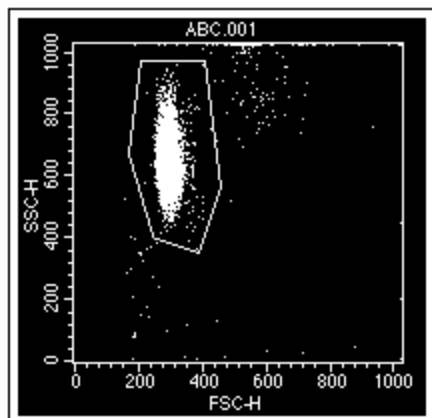
Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

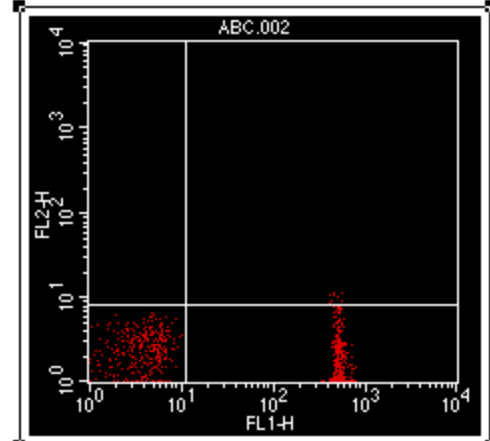
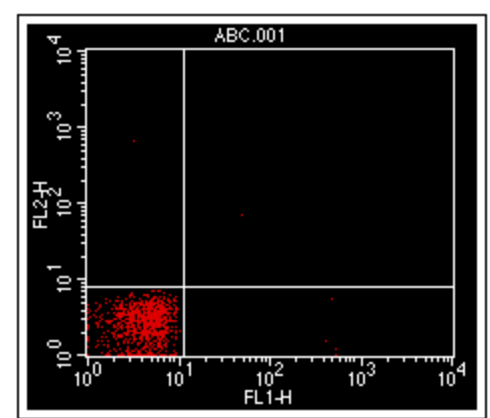
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



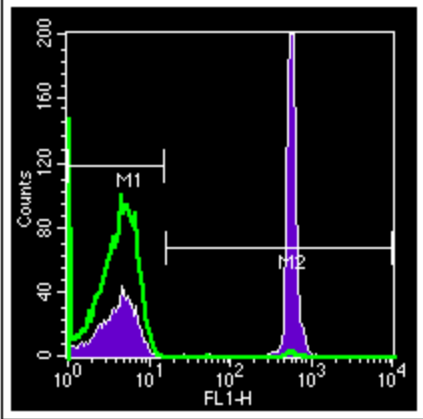
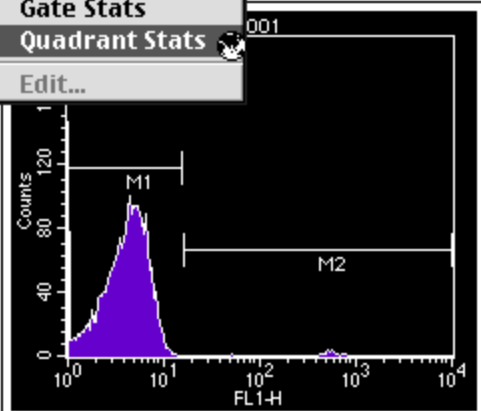
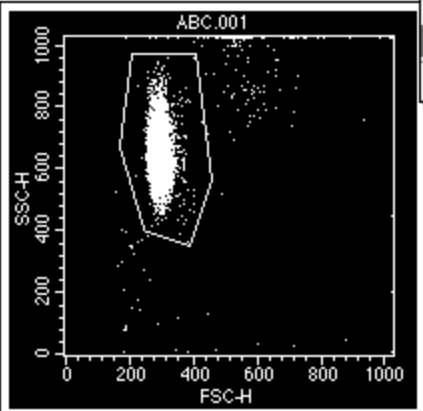
Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup



- Histogram Stats
- K-S Stats...
- Region Stats
- Gate Stats
- Quadrant Stats
- Edit...



Histogram Statistics

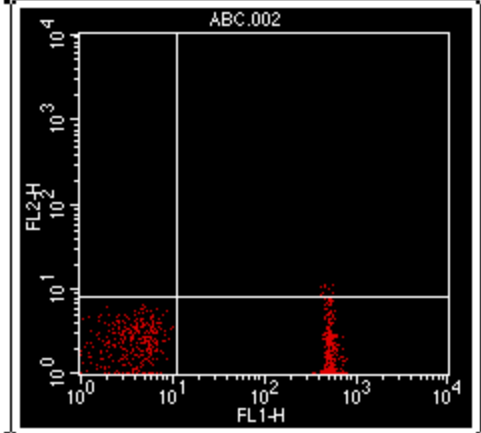
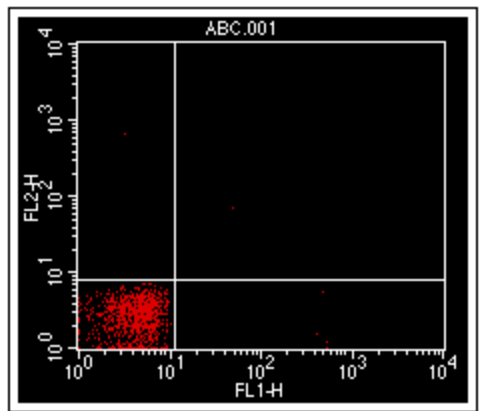
File: ABC.001 Gated Events: 10012
 Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
 Total Events: 10000

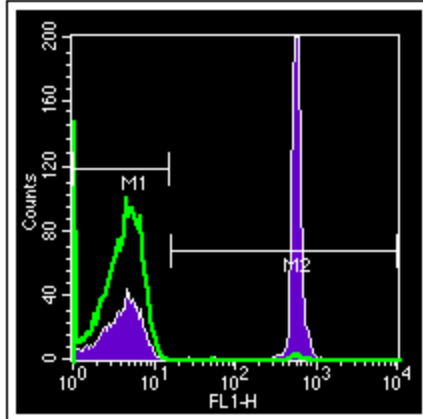
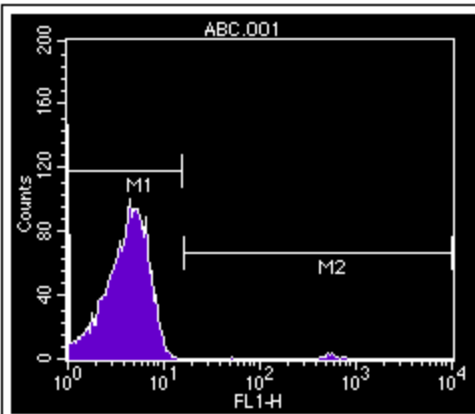
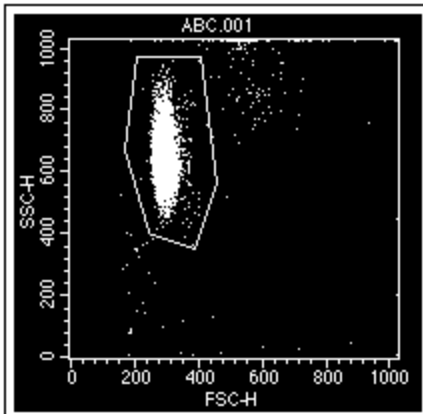
Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

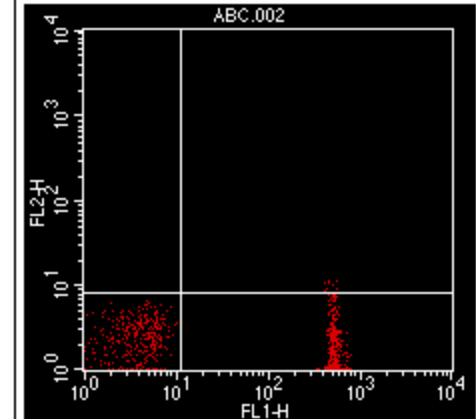
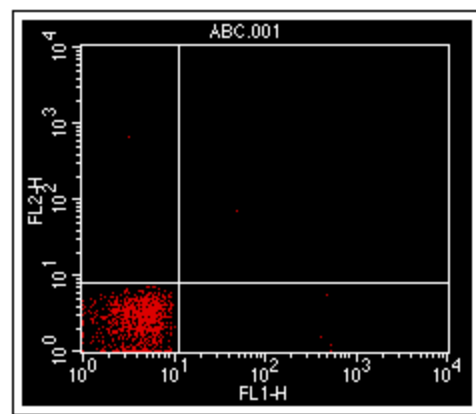
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Quadrant Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000 Y Parameter: FL2-H (Log)
Quad Location: 11, 8

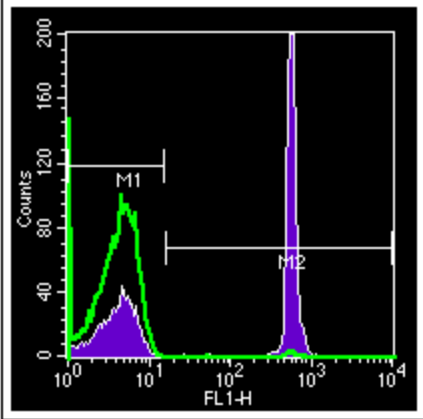
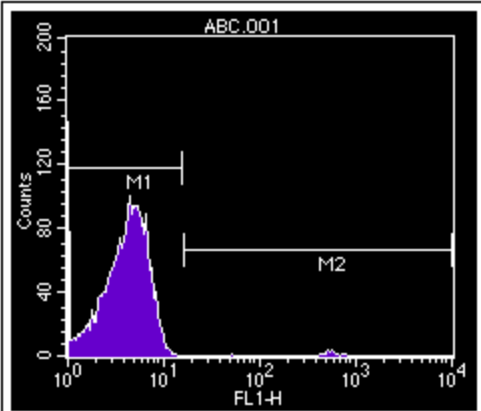
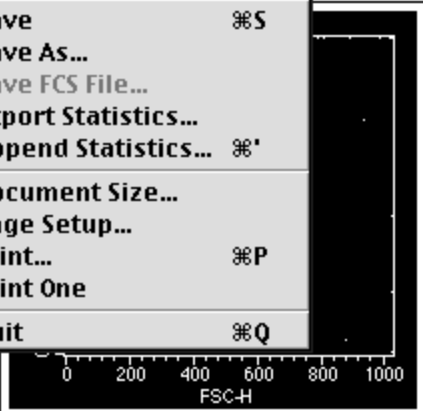
Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	10.18
UR	59	0.63	0.59	497.41	10.98	10.98
LL	3385	35.94	33.85	4.37	2.73	2.73
LR	5974	63.42	59.74	539.41	1.66	1.66

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup Acquire Restart Save Abort

- New ⌘N
- Open... ⌘O
- Close ⌘W
- Save ⌘S
- Save As...
- Save FCS File...
- Export Statistics...
- Append Statistics... ⌘'
- Document Size...
- Page Setup...
- Print... ⌘P
- Print One
- Quit ⌘Q



Histogram Statistics

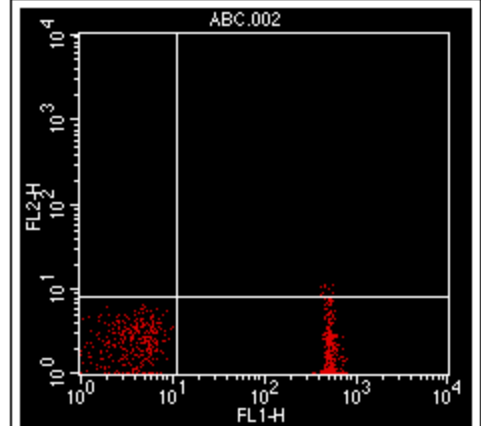
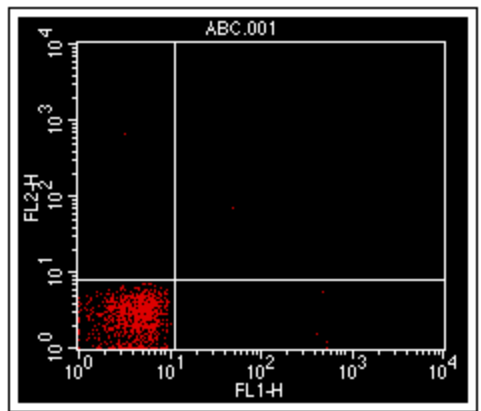
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Quadrant Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000 Y Parameter: FL2-H (Log)
Quad Location: 11, 8

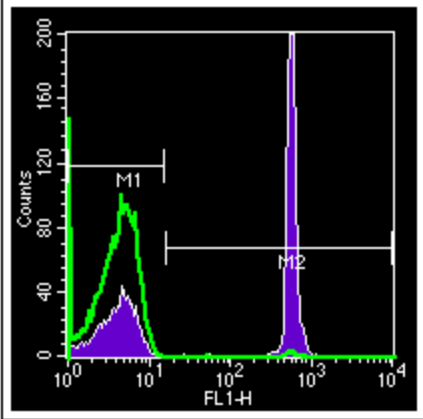
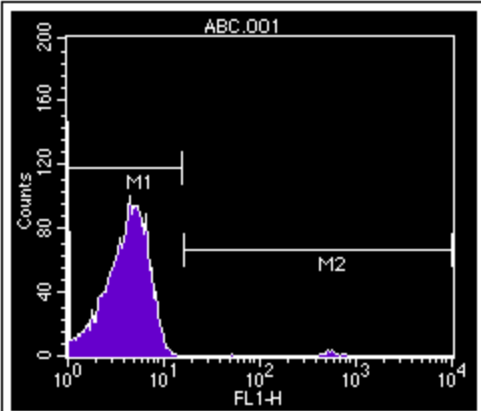
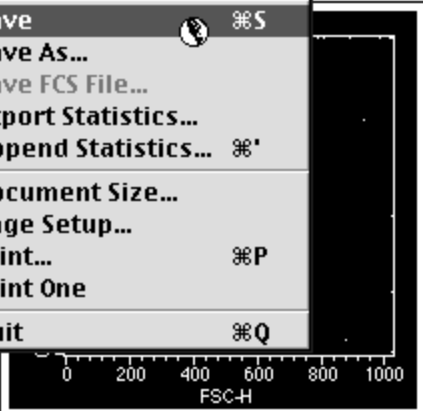
Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	10
UR	59	0.63	0.59	497.41	10.98	10
LL	3385	35.94	33.85	4.37	2.73	2
LR	5974	63.42	59.74	539.41	1.66	1

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup

- New ⌘N
- Open... ⌘O
- Close ⌘W
- Save ⌘S
- Save As...
- Save FCS File...
- Export Statistics...
- Append Statistics... ⌘'
- Document Size...
- Page Setup...
- Print... ⌘P
- Print One
- Quit ⌘Q



Histogram Statistics

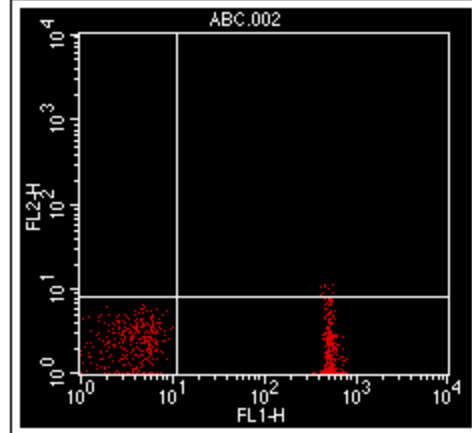
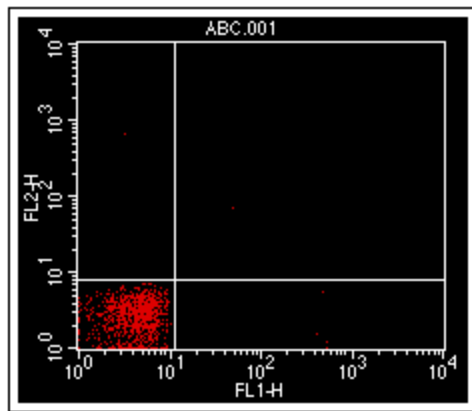
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Quadrant Statistics

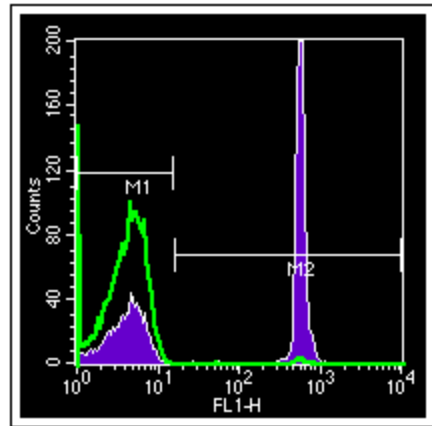
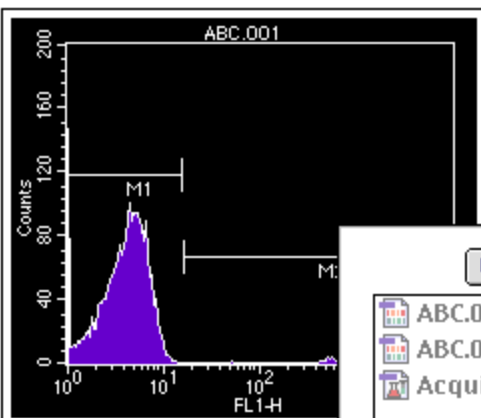
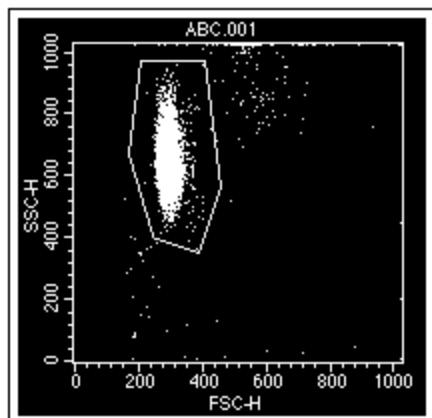
File: ABC.002 Gated Events: 9419
Total Events: 10000 Y Parameter: FL2-H (Log)
Quad Location: 11, 8

Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	10
UR	59	0.63	0.59	497.41	10.98	10
LL	3385	35.94	33.85	4.37	2.73	2
LR	5974	63.42	59.74	539.41	1.66	1

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup



Histogram Statistics

File: ABC.001 Gated

Total Events: 10282

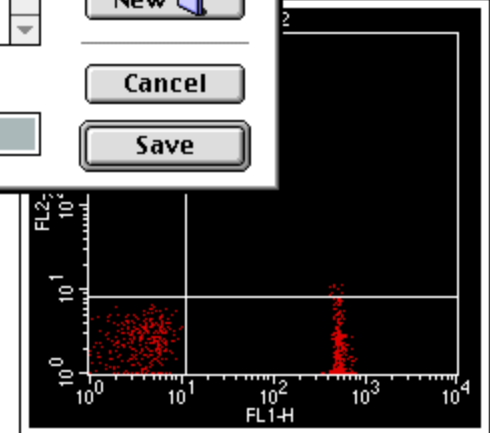
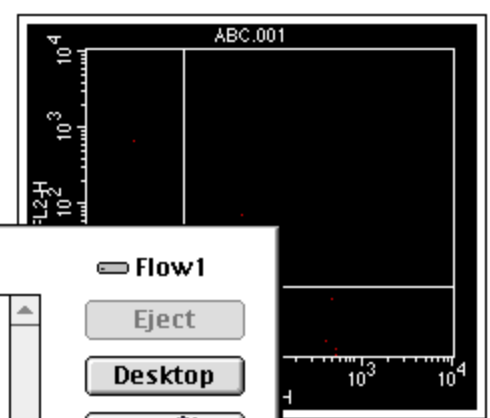
Marker	Events	% Gated	% Total
All	10012	100.00	97.37
M1	9966	99.54	96.93
M2	46	0.46	0.45

Histogram Statistics

File: ABC.002 Gated Events: 9419

Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Quadrant Statistics

File: ABC.002 Gated Events: 9419

Total Events: 10000 Y Parameter: FL2-H (Log)

Quad Location: 11, 8

Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	10
UR	59	0.63	0.59	497.41	10.98	10
LL	3385	35.94	33.85	4.37	2.73	2
LR	5974	63.42	59.74	539.41	1.66	1

Class Demo

- ABC.001
- ABC.002
- Acquisition Template

Flow1

Eject

Desktop

New

Cancel

Save

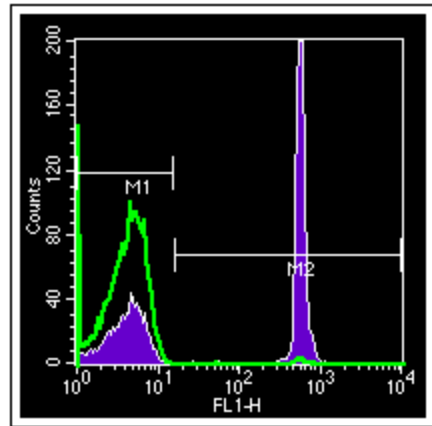
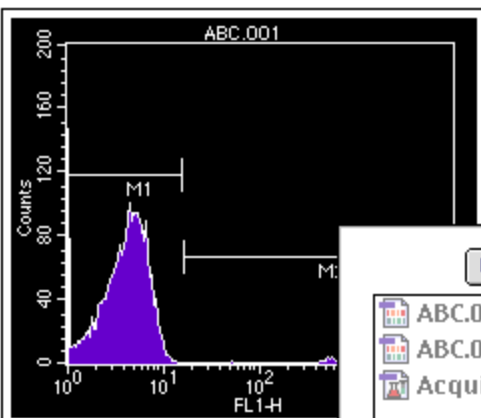
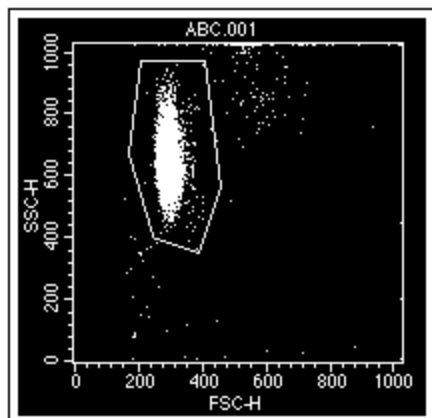
Save this document as:

untitled

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup Acquire Restart Save Abort



Histogram Statistics

File: ABC.001 Gated

Total Events: 10282

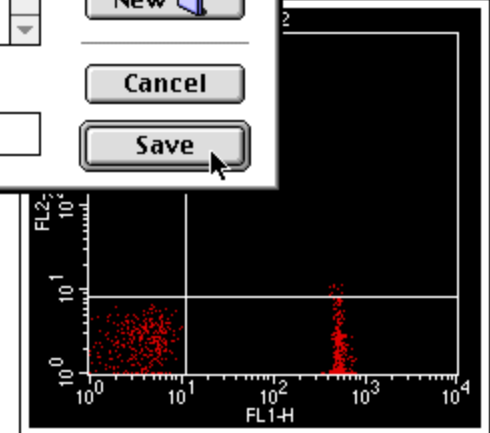
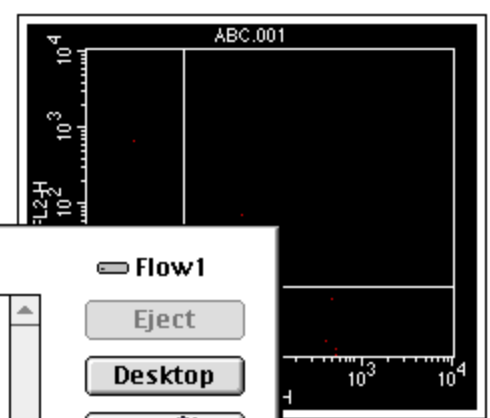
Marker	Events	% Gated	% Total
All	10012	100.00	97.37
M1	9966	99.54	96.93
M2	46	0.46	0.45

Histogram Statistics

File: ABC.002 Gated Events: 9419

Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Quadrant Statistics

File: ABC.002 Gated Events: 9419

Total Events: 10000 Y Parameter: FL2-H (Log)

Quad Location: 11, 8

Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	10
UR	59	0.63	0.59	497.41	10.98	10
LL	3385	35.94	33.85	4.37	2.73	2
LR	5974	63.42	59.74	539.41	1.66	1

Class Demo

- ABC.001
- ABC.002
- Acquisition Template

Flow1

Eject

Desktop

New

Cancel

Save

Save this document as:

Analysis

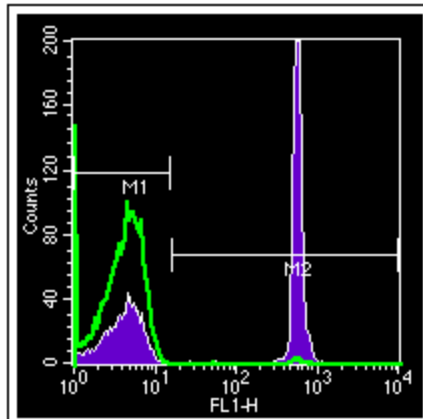
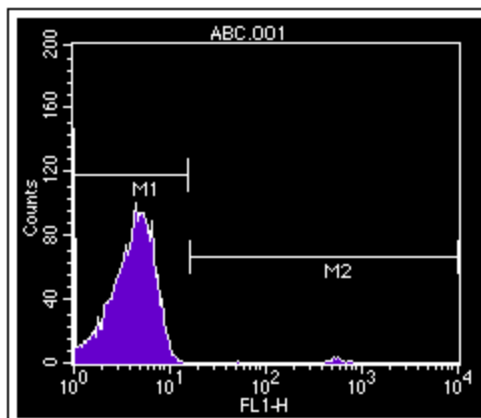
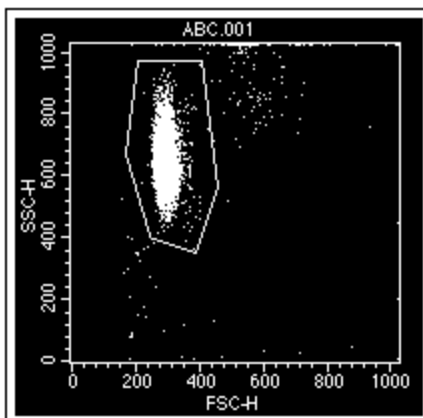
Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup Acquire Restart Save Abort



X: Y:



Histogram Statistics

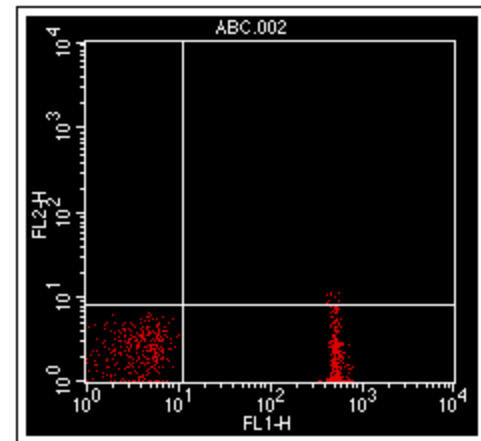
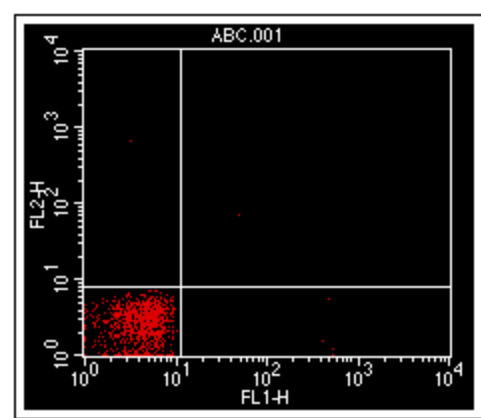
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Quadrant Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000 Y Parameter: FL2-H (Log)
Quad Location: 11, 8

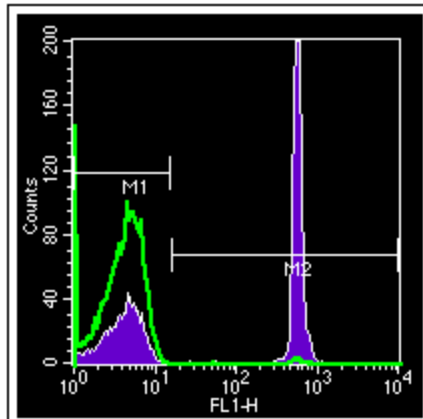
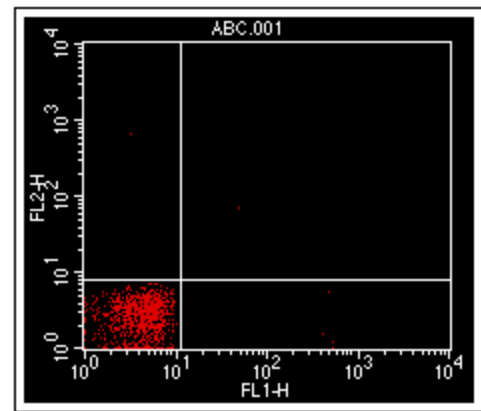
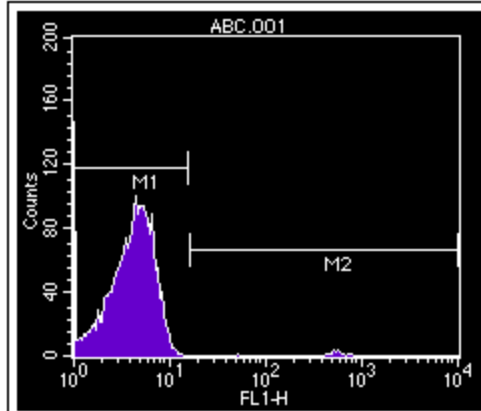
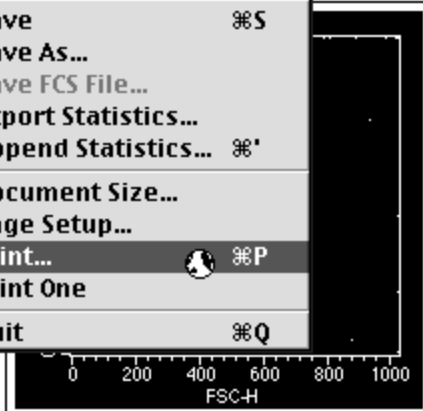
Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	1
UR	59	0.63	0.59	497.41	10.98	1
LL	3385	35.94	33.85	4.37	2.73	
LR	5974	63.42	59.74	539.41	1.66	

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup Acquire Restart Save Abort

- New ⌘N
- Open... ⌘O
- Close ⌘W
- Save ⌘S
- Save As...
- Save FCS File...
- Export Statistics...
- Append Statistics... ⌘'
- Document Size...
- Page Setup...
- Print... ⌘P
- Print One
- Quit ⌘Q



Histogram Statistics

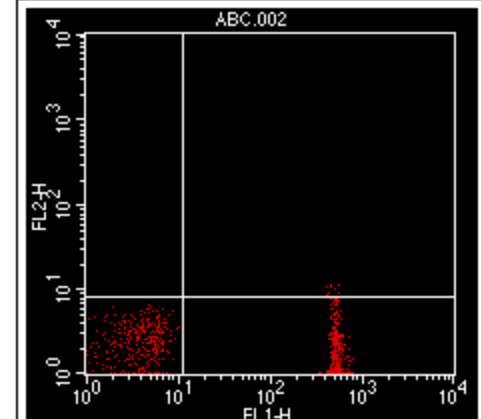
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Quadrant Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000 Y Parameter: FL2-H (Log)
Quad Location: 11, 8

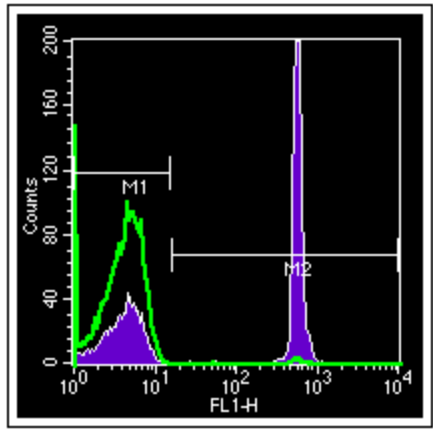
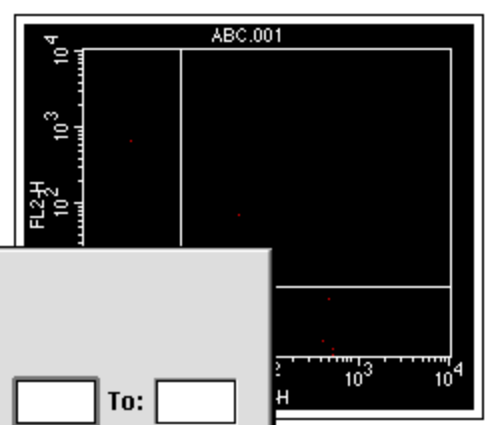
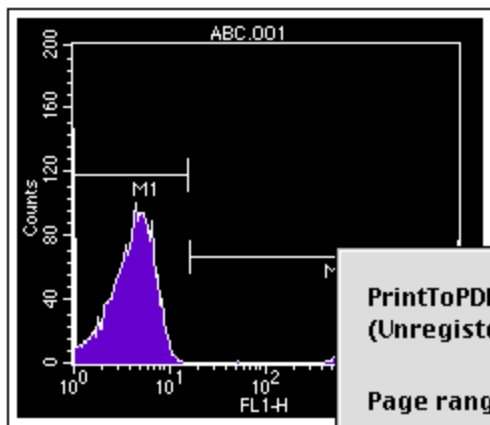
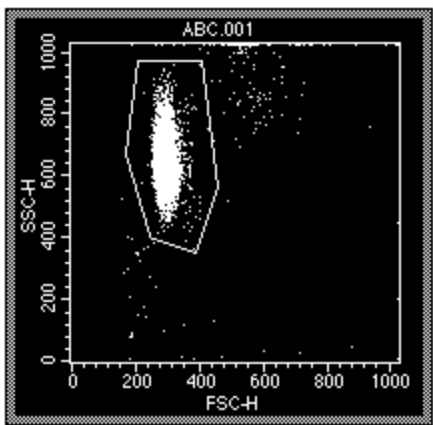
Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	1
UR	59	0.63	0.59	497.41	10.98	1
LL	3385	35.94	33.85	4.37	2.73	
LR	5974	63.42	59.74	539.41	1.66	

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup

X: Y:



File: ABC.001 Gated Events: 10282

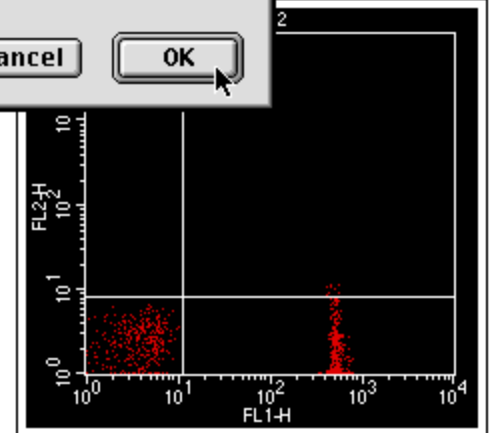
Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

File: ABC.002 Gated Events: 9419

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44

PrintToPDF 2.4.4 (Unregistered)

Page range: All From: To:

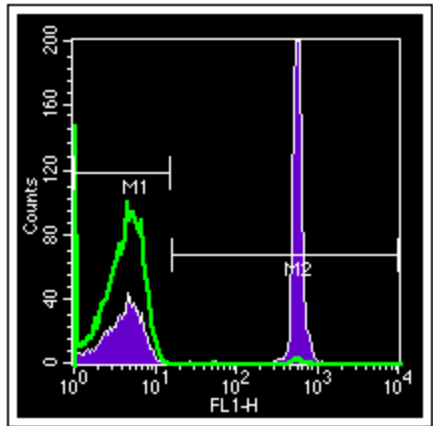
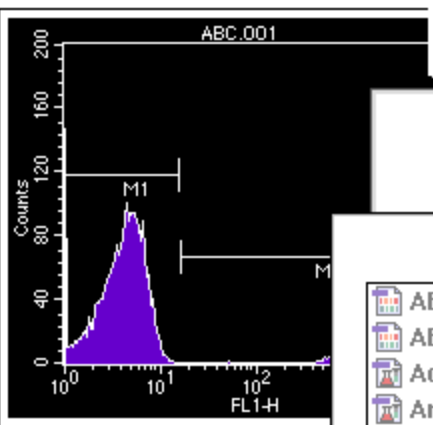
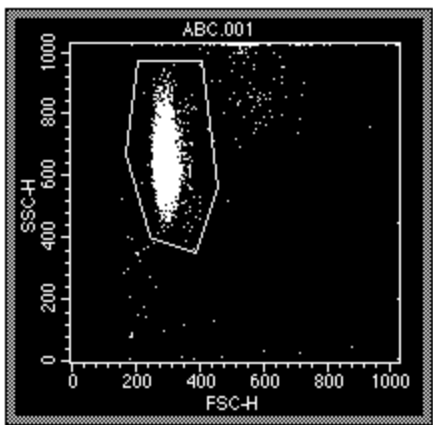


File: ABC.002 Gated Events: 9419

Total Events: 10000 Y Parameter: FL2-H(Log)

Quad Location: 11, 8

Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	1
UR	59	0.63	0.59	497.41	10.98	1
LL	3385	35.94	33.85	4.37	2.73	
LR	5974	63.42	59.74	539.41	1.66	



Histogram Statistics

File: ABC.001 Gated Events: 10282

Total Events: 10282

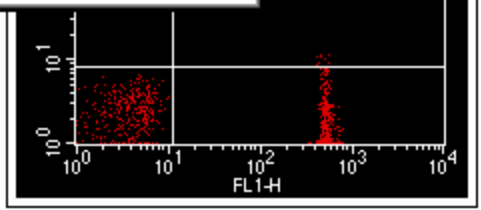
Marker	Events	% Gated	% Total
All	10012	100.00	97.37
M1	9966	99.54	96.93
M2	46	0.46	0.45

Histogram Statistics

File: ABC.002 Gated Events: 9419

Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Quadrant Statistics

File: ABC.002 Gated Events: 9419

Total Events: 10000 Y Parameter: FL2-H (Log)

Quad Location: 11, 8

Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	1
UR	59	0.63	0.59	497.41	10.98	1
LL	3385	35.94	33.85	4.37	2.73	
LR	5974	63.42	59.74	539.41	1.66	

"Analysis" is now being printed.

Class Demo

- ABC.001
- ABC.002
- Acquisition Template
- Analysis

Flow1

Eject

Desktop

New

Cancel

Save

Name of PDF file:

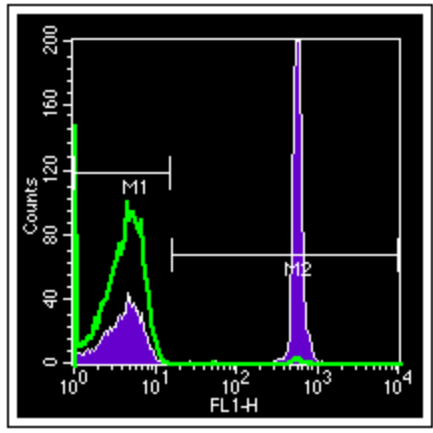
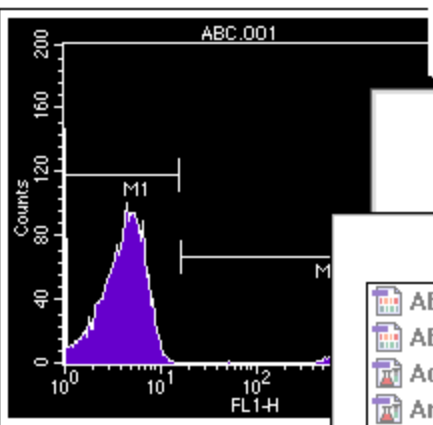
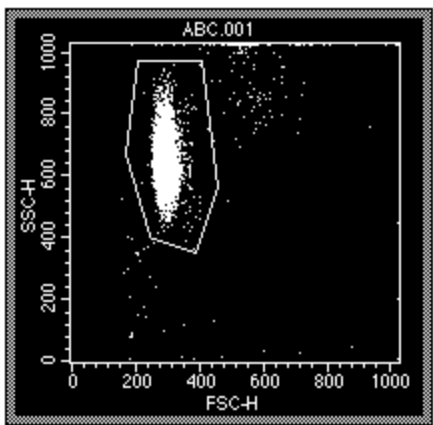
Analysis.pdf

Set Document Info

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup Acquire Restart Save Abort



Histogram Statistics

File: ABC.001 Gated Events: 10282

Total Events: 10282

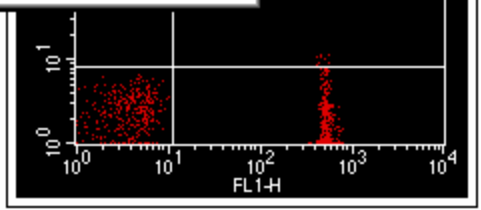
Marker	Events	% Gated	% Total
All	10012	100.00	97.37
M1	9966	99.54	96.93
M2	46	0.46	0.45

Histogram Statistics

File: ABC.002 Gated Events: 9419

Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Quadrant Statistics

File: ABC.002 Gated Events: 9419

Total Events: 10000 Y Parameter: FL2-H (Log)

Quad Location: 11, 8

Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	1
UR	59	0.63	0.59	497.41	10.98	1
LL	3385	35.94	33.85	4.37	2.73	
LR	5974	63.42	59.74	539.41	1.66	

"Analysis" is now being printed.

Class Demo

- ABC.001
- ABC.002
- Acquisition Template
- Analysis

Flow1

Eject

Desktop

New

Cancel

Save

Name of PDF file:

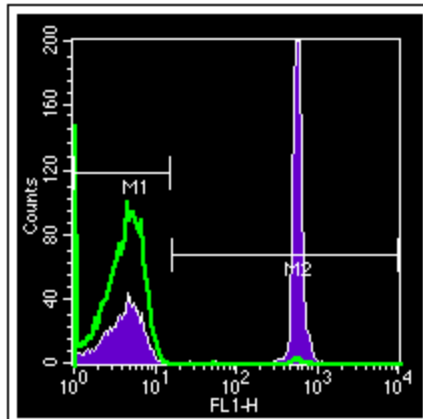
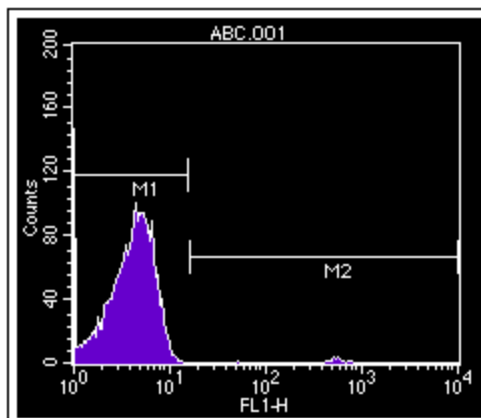
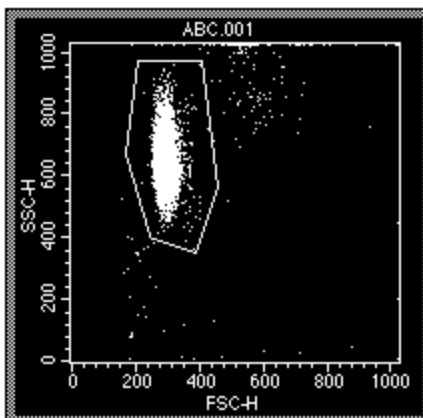
Analysis.pdf

Set Document Info

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup Acquire Restart Save Abort



Histogram Statistics

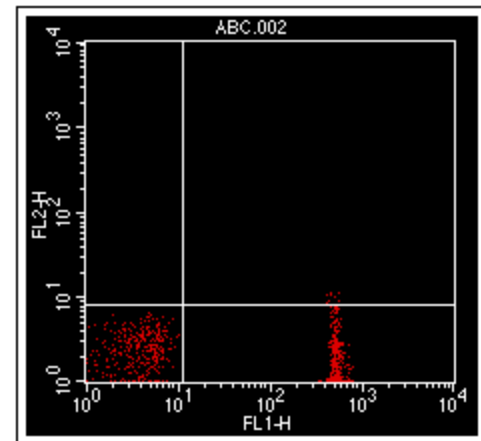
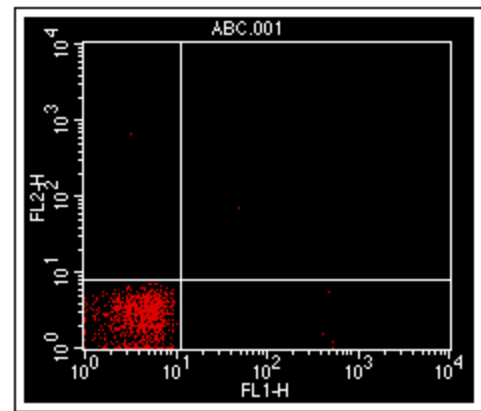
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Quadrant Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000 Y Parameter: FL2-H (Log)
Quad Location: 11, 8

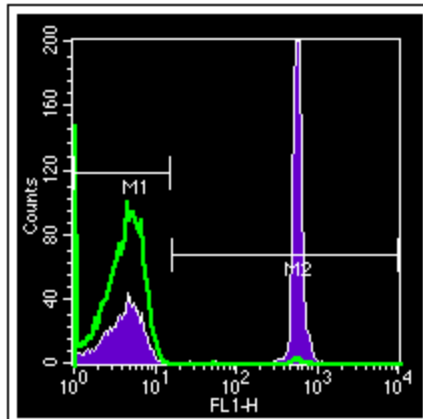
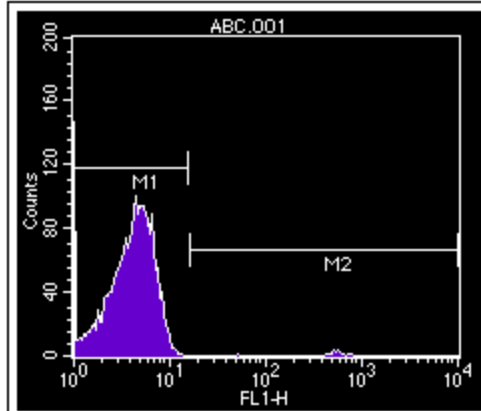
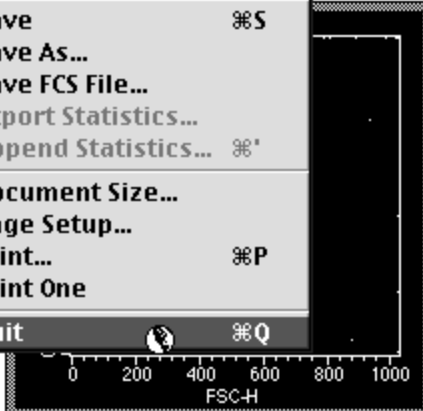
Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	1
UR	59	0.63	0.59	497.41	10.98	1
LL	3385	35.94	33.85	4.37	2.73	
LR	5974	63.42	59.74	539.41	1.66	

Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup Acquire Restart Save Abort

- New ⌘N
- Open... ⌘O
- Close ⌘W
- Save ⌘S
- Save As...
- Save FCS File...
- Export Statistics...
- Append Statistics... ⌘'
- Document Size...
- Page Setup...
- Print... ⌘P
- Print One
- Quit ⌘Q



Histogram Statistics

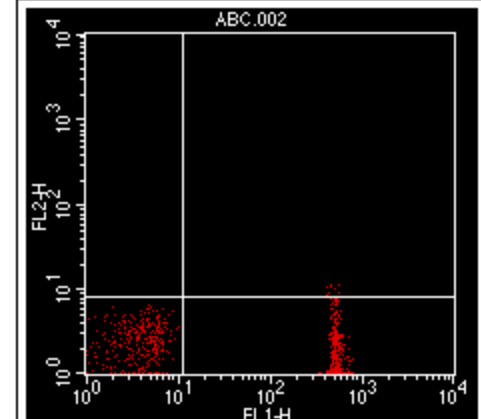
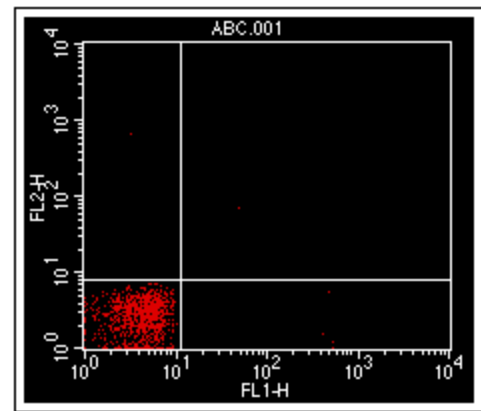
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Acquisition Control

File: Flow1:BD Applications:CELLQuest Folder:Data.001

Setup

Quadrant Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000 Y Parameter: FL2-H (Log)
Quad Location: 11, 8

Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	1
UR	59	0.63	0.59	497.41	10.98	1
LL	3385	35.94	33.85	4.37	2.73	
LR	5974	63.42	59.74	539.41	1.66	

X: 0 Y: 822

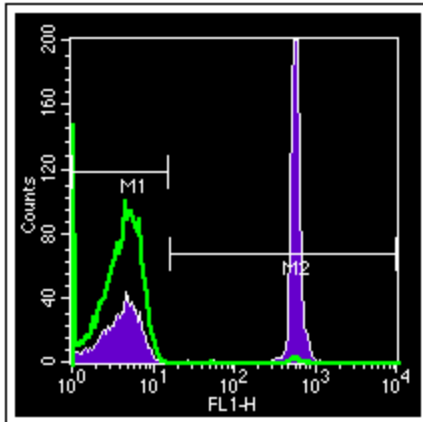
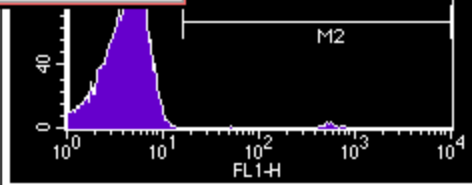
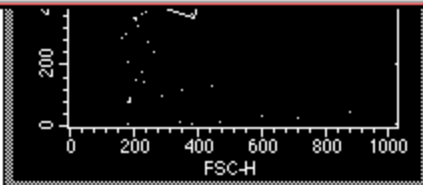


Save changes to the CELLQuest document "Analysis" before quitting?

Don't Save

Cancel

Save



Histogram Statistics

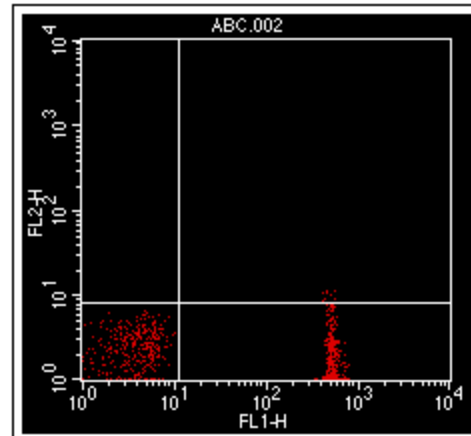
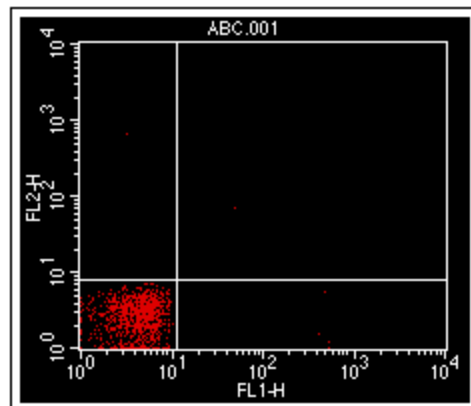
File: ABC.001 Gated Events: 10012
Total Events: 10282

Marker	Events	% Gated	% Total	Mean
All	10012	100.00	97.37	6.77
M1	9966	99.54	96.93	4.45
M2	46	0.46	0.45	508.23

Histogram Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000

Marker	Events	% Gated	% Total	Mean
All	9419	100.00	94.19	346.81
M1	3391	36.00	33.91	4.38
M2	6028	64.00	60.28	539.44



Quadrant Statistics

File: ABC.002 Gated Events: 9419
Total Events: 10000 Y Parameter: FL2-H (Log)
Quad Location: 11, 8

Quad	Events	% Gated	% Total	X Mean	Y Mean	Y Geo M
UL	1	0.01	0.01	7.37	10.18	1
UR	59	0.63	0.59	497.41	10.98	1
LL	3385	35.94	33.85	4.37	2.73	
LR	5974	63.42	59.74	539.41	1.66	

Acquisition Control

File: Flow 1:BD Applications:CELLQuest Folder:Data.001

Setup Acquire Restart Save Abort

- Empty Trash... ⌘⇧⌘
- Eject ⌘E
- Burn CD...
- Erase Disk...
- Sleep
- Restart
- Shut Down



BBL



BIOMETRIC
IMAGING®



**BECTON
DICKINSON**

FACS

- Empty Trash... ⌘⌘⌘
- Eject ⌘E
- Burn CD...
- Erase Disk...
- Sleep
- Restart
- Shut Down

