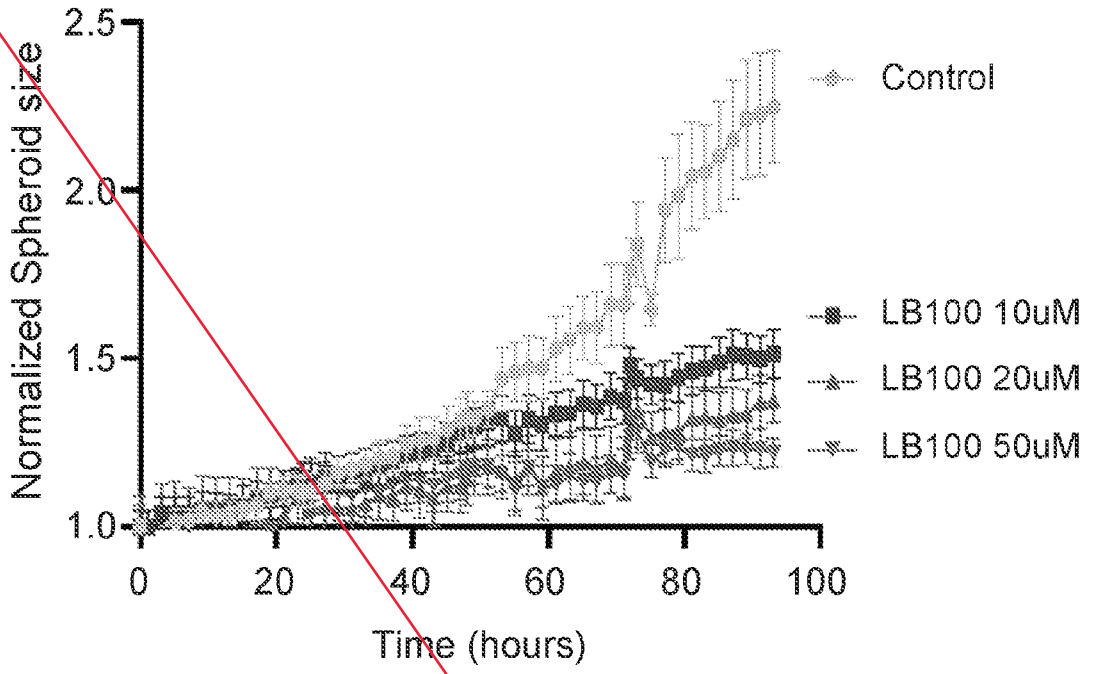

Normalized Spheroid size
2.5
2.0
1.5
1.0
0
20
40
60
80
100
Time (hours)
Control
LB100 10uM
LB100 20uM
LB100 50uM

FIG. 2B

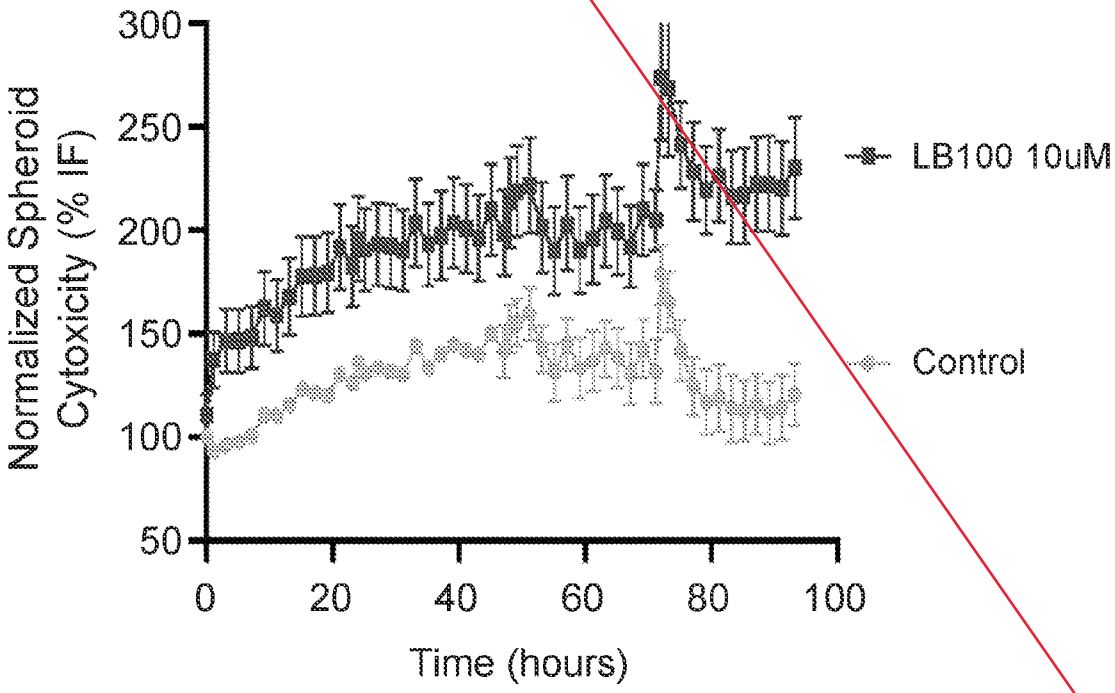

Normalized Spheroid Cytoxicity (% IF)
300
250
200
150
100
50
0
20
40
60
80
100
Time (hours)
LB100 10uM
Control

FIG. 2C

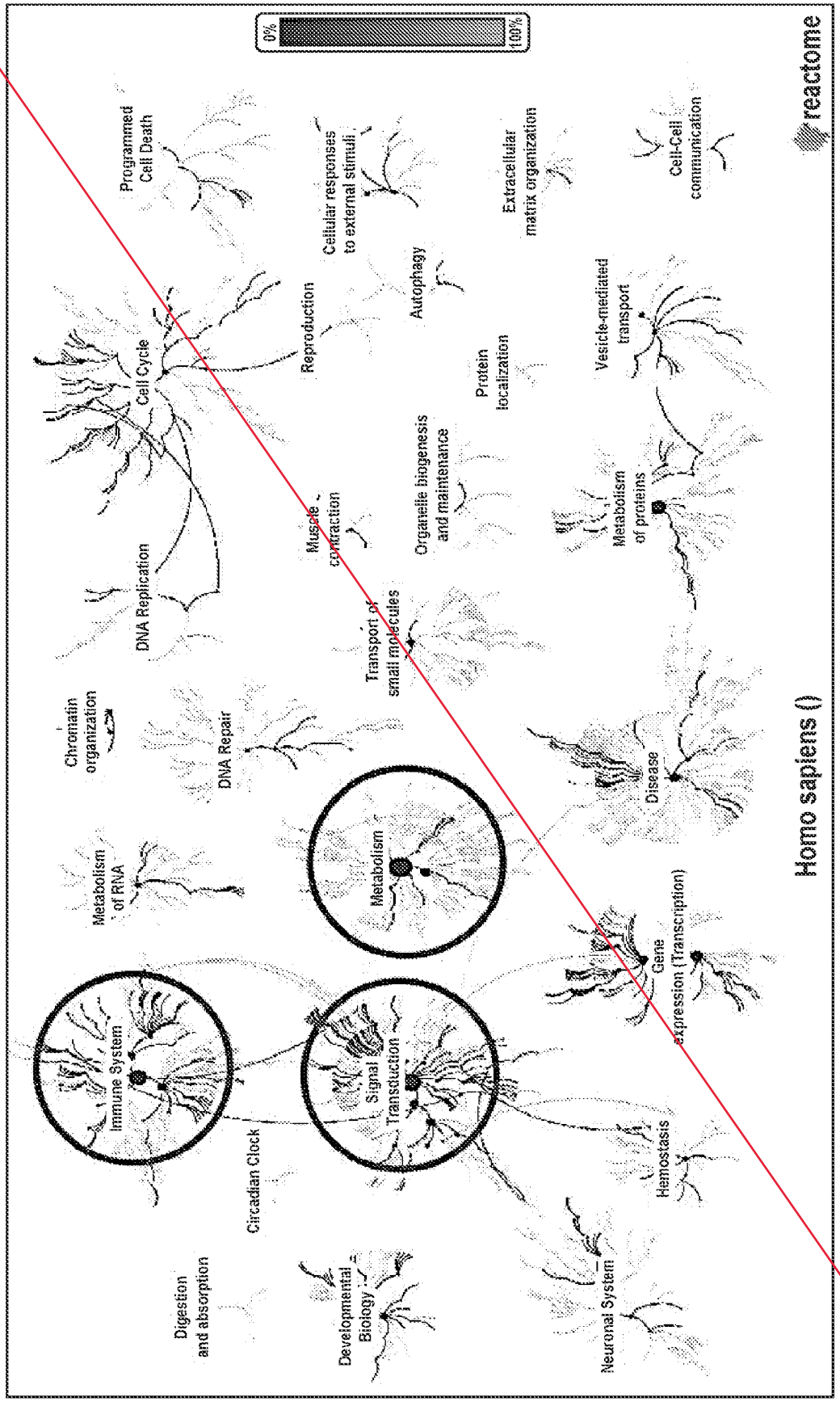

0%
100%
reactome
Homo sapiens ()
Programmed Cell Death
Cellular responses to external stimuli
Extracellular matrix organization
Cell-Cell communication
Cell Cycle
Reproduction
Autophagy
Vesicle-mediated transport
DNA Replication
Protein localization
Muscle contraction
Organelle biogenesis and maintenance
Metabolism of proteins
Transport of small molecules
Chromatin organization
DNA Repair
Disease
Metabolism of RNA
Metabolism
Immune System
Signal Transduction
Gene expression (Transcription)
Circadian Clock
Hemostasis
Digestion and absorption
Developmental Biology
Neuronal System

FIG. 4A

Plate type	Substrate location	Carbon & Energy source	LB100 Effect
PM-M01	A05	Dextrin	Inhibition
PM-M01	A05	Glycogen	Inhibition
PM-M01	A08	Maltotriose	Inhibition
PM-M01	B04-B6	a-D-Glucose	Inhibition
PM-M01	C02	D-Glocuronic acid	Inhibition
PM-M01	C05	D-Mannose	Inhibition
PM-M01	D02	L-Sorbose	Inhibition
PM-M01	E11	Adenosine	Inhibition
PM-M01	E12	Inosine	Inhibition
PM-M01	F10	D,L-a-Glycerol Phosphate	Inhibition

FIG. 4B

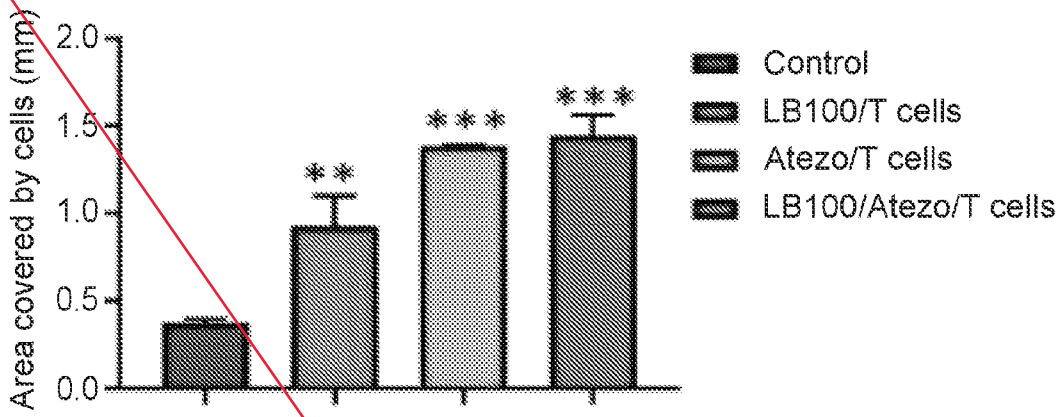

Area covered by cells (mm)
2.0
1.5
1.0
0.5
0.0
**
***
***
Control
LB100/T cells
Atezo/T cells
LB100/Atezo/T cells

FIG. 7D

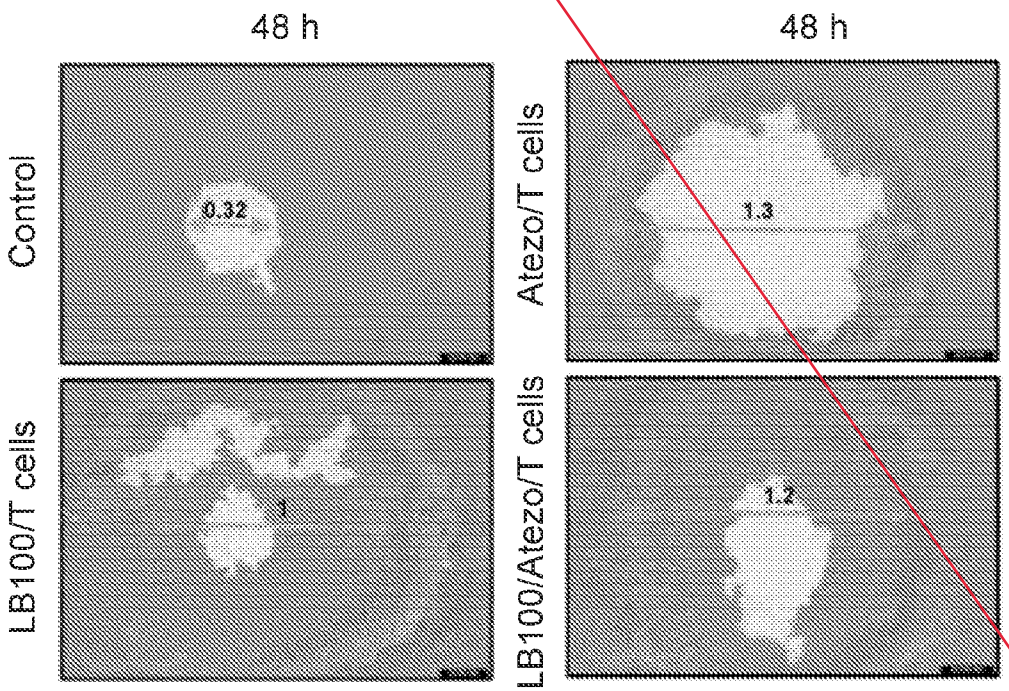

48 h
48 h
Control
LB100/T cells
Atezo/T cells
LB100/Atezo/T cells
0.32
1.3
1
1.2

FIG. 7E

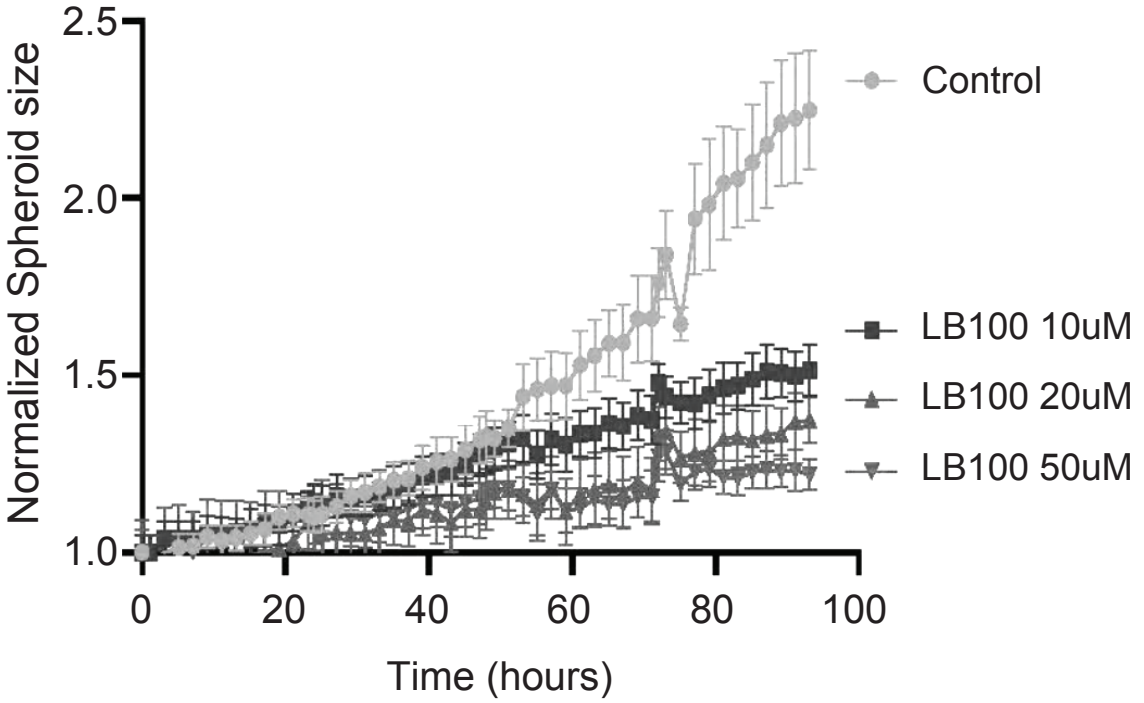

Normalized Spheroid size
2.5
2.0
1.5
1.0
0
20
40
60
80
100
Time (hours)
Control
LB100 10uM
LB100 20uM
LB100 50uM

FIG. 2B

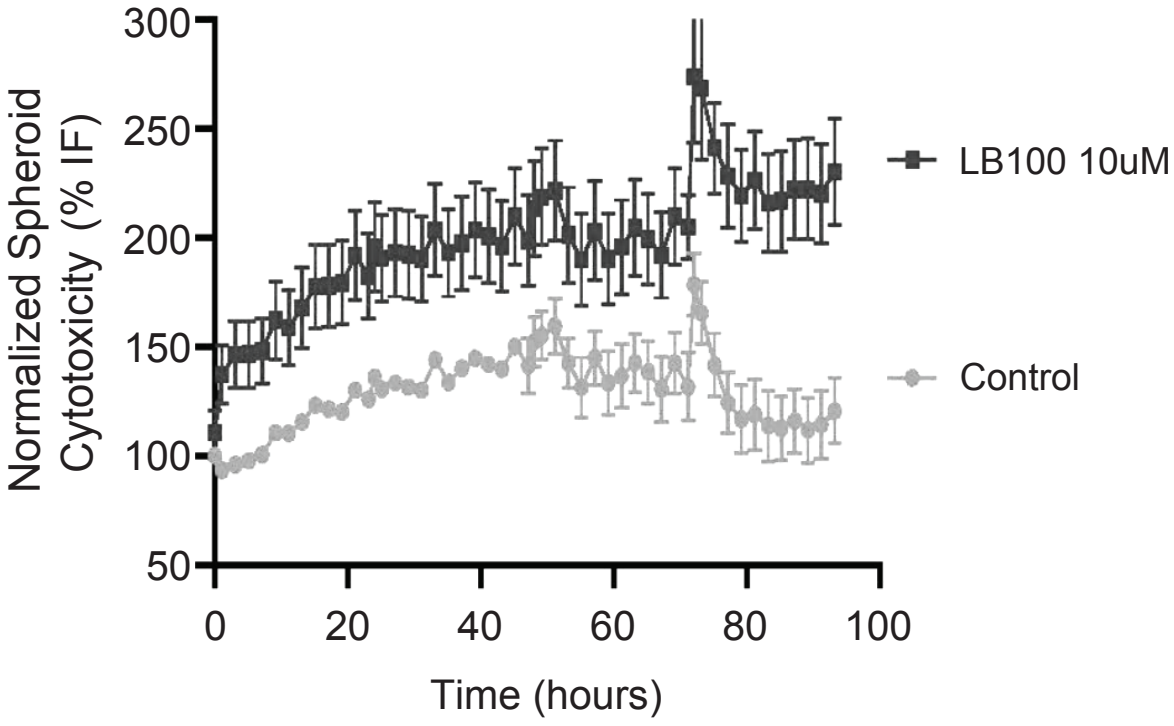

Normalized Spheroid Cytotoxicity (% IF)
300
250
200
150
100
50
0
20
40
60
80
100
Time (hours)
LB100 10uM
Control

FIG. 2C

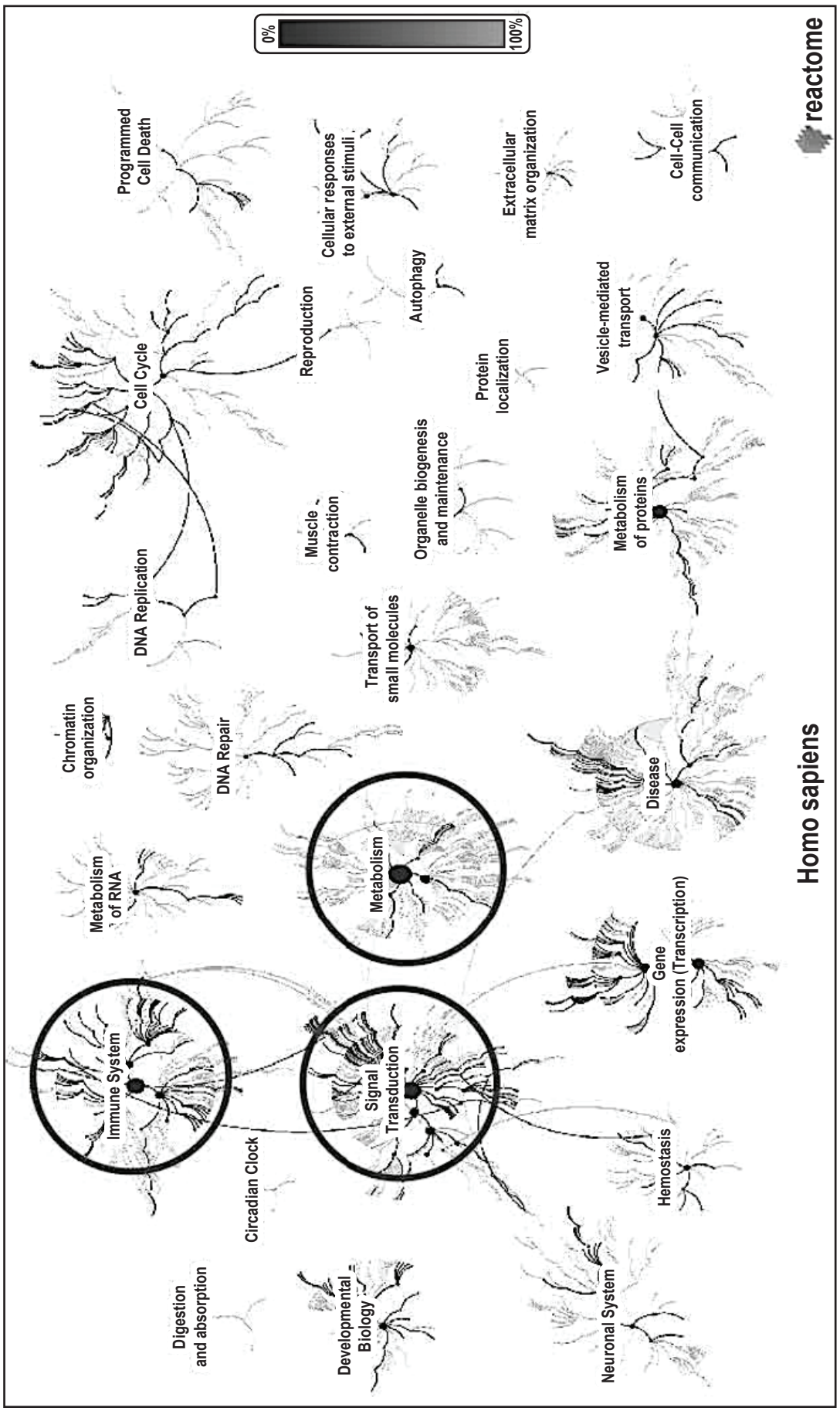

0%
100%
reactome
Homo sapiens
Programmed Cell Death
Cellular responses to external stimuli
Extracellular matrix organization
Cell-Cell communication
Cell Cycle
Reproduction
Autophagy
Vesicle-mediated transport
DNA Replication
Protein localization
Muscle contraction
Organelle biogenesis and maintenance
Metabolism of proteins
Transport of small molecules
Chromatin organization
DNA Repair
Disease
Metabolism
Metabolism of RNA
Immune System
Signal Transduction
Gene expression (Transcription)
Circadian Clock
Hemostasis
Digestion and absorption
Developmental Biology
Neuronal System

FIG. 4A

Plate type	Substrate location	Carbon & Energy source	LB100 Effect
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PM-M01	A05	Glycogen	Inhibition
PM-M01	A08	Maltotriose	Inhibition
PM-M01	B04-B6	a-D-Glucose	Inhibition
PM-M01	C02	D-Glucuronic acid	Inhibition
PM-M01	C05	D-Mannose	Inhibition
PM-M01	D02	L-Sorbose	Inhibition
PM-M01	E11	Adenosine	Inhibition
PM-M01	E12	Inosine	Inhibition
PM-M01	F10	D,L-a-Glycerol Phosphate	Inhibition

FIG. 4B

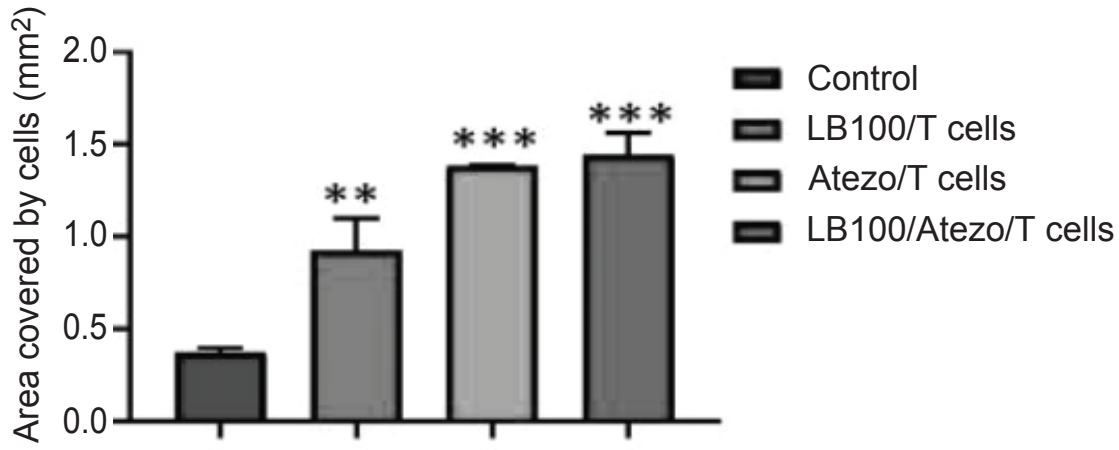

Area covered by cells (mm2)
2.0
1.5
1.0
0.5
0.0
**
***
***
Control
LB100/T cells
Atezo/T cells
LB100/Atezo/T cells

FIG. 7D

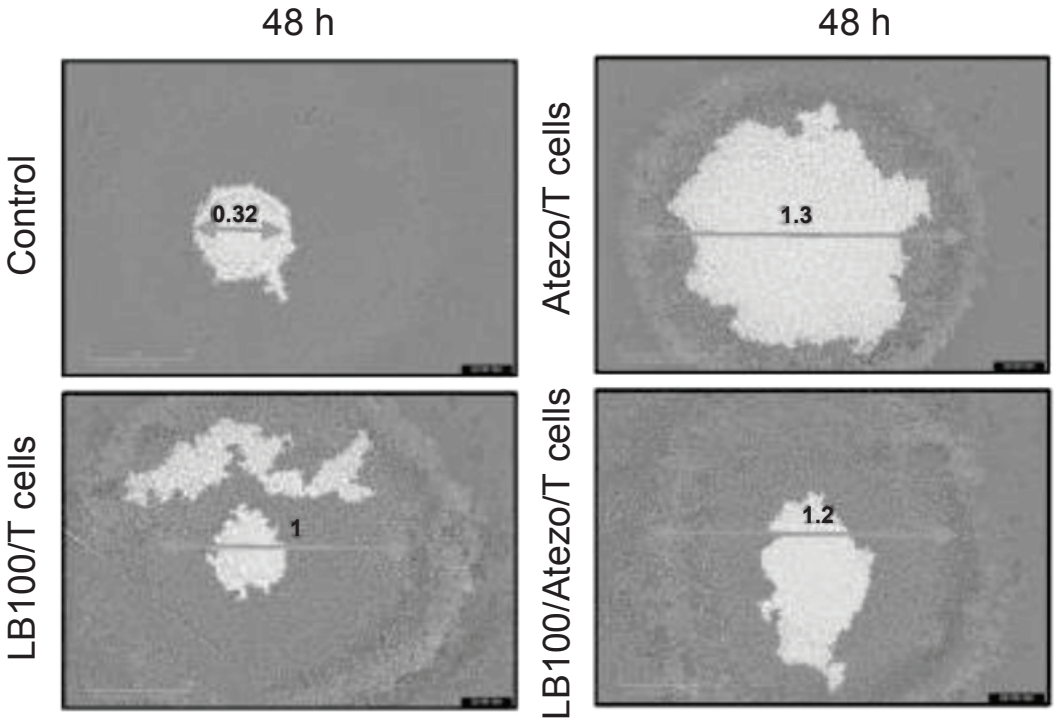

48 h
48 h
Control
Atezo/T cells
LB100/T cells
LB100/Atezo/T cells
0.32
1.3
1
1.2

FIG. 7E