

Abkürzungsverzeichnis

ALPS	autoimmune lymphoproliferative syndrome
AOEB	Acridinorange-Ethidiumbromid
BK	Bodenkontrolle
BSA	Bovines Serum Albumin
CAM	Zelladhäsionsmoleküle
CTL	zytotoxische T-Lymphozyten
DAPI	4'-6-Diamidino-2-phenylindole
DD	Todesdomäne (death domain)
DDSA	Dodeceny succinatsäureanhydrid
DED	Todeseffektordomäne (death effector domain)
DISC	Todesinduzierender Signalkomplex (death inducing signalling complex)
DMSO	Dimethyl Sulfoxide
DPM	Dimethylaminomethylphenol
EZM	extrazelluläre Matrix
EDTA	ethylenediaminetetraacetic acid
FADD	Fas assoziierte Todesdomäne (Fas associated death domain)
Fas	Fas-Rezeptor
FasL	Fas-Ligand
FITC	Fluoresceinisothiocyanat
FKS	fetales Kälberserum
FLICE	FADD-like IL-1 β -converting enzyme
FLIP	FLICE inhibitory Protein
FSC	forward angle light scatter
ft3	freies Trijodthyronin
ft4	freies Thyroxin
g	gravity
h	hour
HARV	high aspect ratio vessel
IK	Inkubatorkontrolle
MCTS	multizelluläre Tumorsphäroide
MG	Mikrogravität
MNA	Methyladeninhydrid
min	minute
NK	natürliche Killerzellen
OPN	Osteopontin

PARP	Poly(ADP-Ribose) Polymerase
PBS	Phosphate-buffered saline
PI	Propidiumjodid
SDS	Sodium Dodecyl Sulfat
SSC	side scatter
T4	Thyroxin
TdT	terminal deoxynucleotidyl transferase
TGF- β	Transforming Growth Factor- β
TRAIL	TNF-related-apoptosis-inducing ligand
TSH	Thyreoidea stimulierendes Hormon
TUNEL	TdT-mediated dUTP Nick-End Labeling
UTP	Uridin