

## Abkürzungen

aa	Aminosäure (amino acid)
AP	Alkalische Phosphatase
APC	Antigen präsentierende Zelle (antigen presenting cell)
APES	3-Aminopropyltriethoxysilan
BMP	Bone morphogenetic protein
BSA	Rinderserumalbumin (bovine serum albumine)
CD	Oberflächenantigen (cluster of differentiation)
cDNA	copy DNA
CFSE	Carboxyfluorescein Diacetat Succinimidylester
cp	crossing point
DEPC	Diethylpyrocarbonat
DNA	Desoxyribonukleinsäure
dNTP	Desoxyribonukleotide
dpc	days post coitum
DTT	Dithiothreitol
EGF	Epidermal growth factor
ELISA	Enzyme-linked immunoabsorbent assay
FACS	Fluorescence activated cell sorter
FCS	Fötales Kälberserum (fetal calf serum)
FGF	Fibroblast growth factor
FITC	Fluoresceinisocyanat
FRET	fluorescence resonance energy transfer
GDF	Growth and differentiation factor
HGF	Hepatocyte growth factor
HP	Hybridisierungssonden für den LightCycler (hybridisation probes)
HPRT	Hypoxanthin-Guanin-Phosphoribosyl-Transferase
IHC	Immunohistochemie
ISH	in situ Hybridisierung
LC	LightCycler
LPS	Lipopolysaccharid
MACS	Magnetic cell sorting
MIC	Macrophage inhibitory cytokine

min	Minute
MIS	Müllerian inhibiting substance
MN	mononukleär
mRNA	messenger RNA
NGF	Nerve growth factor
NK	Natürliche Killerzelle
PALS	Periarterielle lymphatische Scheide
PBS	Phosphate buffered saline
PCP	Procollagen C Proteinase
PCR	Polymerase chain reaction
PE	Phycoerythrin
PFA	Paraformaldehyd
pH	pH-Wert
PKC	Proteinkinase C
PMA	Phorbol-12-myristat-13-acetat
Rag	Rekombinationsaktivierendes Gen (recombination activating gene)
RNA	Ribonukleinsäure
rpm	Umdrehungen pro Minute (rounds per minute)
RT	Raumtemperatur
RT-PCR	Reverse Transkription-PCR (PCR von cDNA)
SA	Streptavidin
sec	Sekunden
SCF	Stem cell factor
SEB	Staphylococcus Enterotoxin B
SMAD	similar to Mad (mother against decapentaplegic)
SSC	Standard Saline Citrate
Std.	Stunde
TEA	Triethanolamid
TGF $\beta$	Transforming growth factor $\beta$
U	unit, Einheit
WT	Wildtyp