

ABKÜRZUNGEN

6Ckine	six- Cysteine chemokine
ABCD – 1	Activated B – cell derived – 1
AMAC	Alternative macrophage activation – associated chemokine
BDNF	brain – derived neurotrophic factor
BLC	B – lymphocyte chemoattractant
BCA	B cell – activating – chemokine – 1
BRAK	Breast and kidney derived
CTACK	Cutaneous T – cell – attracting chemokine
DC – CK1	Dendritic cell – derived chemokine
EAE	Experimental autoimmun encephalitis
ELC	Epstein – Barr virus – induced receptor ligand chemokine
ENA – 78	Epithelial – cell derived neutrophil activating protein 78
FGF	Fibroblast growth factor
GalC	Galaktocerebrosid
GCP	granulocyte chemoattractant protein
GFAP	Glial fibrillary acid protein
GRO	Growth related oncogene
H ₂ O	Wasser
HCC	Hemofiltrate CC chemokine
HIV	Human immunodeficiency virus
I – TAC	Interferon – inducible T cell alpha chemoattractant
IFN	Interferon
IGF	Insuline – like growth factor
IL	Interleukin
IP – 10	Interferon – inducible protein – 10 kilodalton
JE	junctional epithelium
KC	Keratinocyte – derived chemokine
LARC	Liver – and activation – related chemokine
LEC	Liver – expressed chemokine
Lkn – 1	Leukotactin – 1
LPS	Lipopolysaccharid
MARC	Mast cell activation – regulated chemokine

MBP	Myelin basic protein
MCP	Monocyte chemoattractant protein
MEC	Mucosae – associated epithelial chemokine
MDC	Makrophage – derived chemokin
MGSA	Melanoma growth stimulatory activity
Mig	Monokine induced by interferon gamma
MIP	Macrophage inflammatory protein
MMP	Metallo – matrix – Proteinase
MPIF	Myeloid progenitor inhibitory factor
MRP	Myeloid – related protein
MS	Multiple Sklerose
NAP – 2	Neutrophil activating peptide 2
NGF	nerve growth factor
O4	Oligodendrocyte 4
OPC	Oligodendrocyte progenitor cells
PCR	Polymerase chain reaction
PARC	Pulmonary – and activation – regulated chemokine
PDGF	Platelet derived growth factor
PF 4	Platelet factor 4
RANTES	Regulated on activation of neormal T cell expressed & secreted
RT – PCR	Reverse Transkriptase - Polymerase chain reaction
SCM – 1	Single – C – motif – 1
SDF – 1	Stroma cell – derived factor 1
SLC	Secondary lymphoid tissue chemokine
TARC	Thymus and activation – regulated chemokine
TCA	Thymus – derived chemotactic agent
TECK	Thymus expressed chemokine
TGF – β	Transforming growth factor
TNF	Tumornekrosefaktor
ZNS	Zentrales Nervensystem