

9.3. Abkürzungsverzeichnis

Ca	Carnoy
C	Chymase
C-Mastzelle	Chymase-positive Mastzelle
CGRP	calcitonin gene-related peptide
CT	enzym-immunhistochemische Doppelfärbung zum Nachweis von Chymase und Tryptase
CTMC	(connective tissue type mast cell(s) Bindegewebs-Mastzelle(n))
dMCP-3	dog mast cell protease 3
F	Formalin
GM-CSF	Granulocyte macrophage-colony stimulating factor
HMC-CP	human mast cell carboxypeptidase
IFN	Interferon
IgE	Immunglobulin E
IL	Interleukin
KD	kilo Dalton
Lok	Lokalisation
LT	Leukotrien
MIP	Macrophage inflammatory protein
MMC	(mucosal type mast cell(s) Mukosa-Mastzelle(n))
MMCP	mouse mast cell protease
M_r	relative Molekülmasse
Mz	Mastzelle(n)
PG	Prostaglandin
PHM	peptide histidine methione
RMCP	rat mast cell protease
SCF	stem cell factor
T	Tryptase
T-Mastzelle	Tryptase-positive Mastzelle
TC-Mastzelle	Tryptase- und Chymase-positive Mastzelle
TGF	Transforming growth factor
TNF	Tumor-Nekrose-Faktor
U	Unna (Methylenblaufärbung nach UNNA)
VIP	vasoactive intestinal peptide