

Erratum

"Keratinocyte growth factor-induced proliferation of rat airway epithelium is restricted to Clara cells *in vivo*". H. Fehrenbach, A. Fehrenbach, T. Pan, M. Kasper, R.J. Mason. *Eur Respir J* 2002; 20: 1185–1197.

Unfortunately, there were typesetting errors in Table 1 on page 1187 in the Type of marker column for the markers calcitonin gene-related peptide (CGRP) and surfactant protein D (SP-D). The corrected table is reproduced below:

Table 1. – Antibodies, lectins and kits used to investigate parenchymal alterations in rat lungs instilled with recombinant human keratinocyte growth factor

Marker	Main specificity	Type of marker	Origin	Dilution, antigen retrieval	Detection system
CC10	Clara cells	Rabbit anti-rat polyclonal antibody	Dr. Klug (Marburg, Germany)	1:1000 Microwave	Peroxidase-coupled goat anti-rabbit IgG
CGRP	Neuroendocrine cells	Mouse anti-rat monoclonal antibody (clone C4/19)	Sigma/RBI	1:100 Microwave	ABC
SP-D	Clara cells, alveolar type II cells, alveolar macrophages	Mouse anti-rat monoclonal antibody (clone S7)	S. Albrecht (Dresden, Germany)	Undiluted Microwave	Peroxidase-coupled goat anti-rabbit IgG
Pan-cytokeratin	Pulmonary epithelial cells	Mouse anti-human monoclonal antibody (clone MNF116)	Dako	1:150 Pronase	APAAP
Cytokeratin 18	Airway brush cells, alveolar type III cells	Mouse anti-human monoclonal antibody (clone Ks18.04)	Progen	1:20 Pronase	ABC
CD44v6	Airway epithelial cells, alveolar type II cells	Mouse anti-rat monoclonal antibody (clone 1.1 AMSL)	U. Günthert (Basel, Switzerland)	Undiluted	ABC
BrdU	Proliferating cells (S-phase)	Mouse anti-rat monoclonal antibody (clone Bu20a)	Dako	1:100 Microwave	ABC
Ki-67	Proliferating cells (cell cycle)	Mouse anti-rat monoclonal antibody (MIB-5)	Dianova	1:5 Microwave	ABC
TUNEL	Apoptotic cells	TdT, dUTP	Oncor, Appligene		DAB

CC10: Clara cell specific protein 10; CGRP: calcitonin gene-related peptide; SP-D: surfactant protein D; BrdU: 5-bromo-2'-deoxyuridine; TUNEL: terminal deoxynucleotidyl transferase-mediated deoxyuridine triphosphate nick end-labelling; TdT: terminal deoxynucleotidyl transferase; dUTP: deoxyuridine triphosphate; Ig: immunoglobulin; ABC: avidin-biotin peroxidase complex; APAAP: alkaline phosphatase-antialkaline phosphatase labelling; DAB: diaminobenzidine.