

List of abbreviations

AEC1, AEC2	alveolar epithelial cell 1 and 2
ARDS	acute respiratory distress syndrome
ASM	airway smooth muscle
AT1, AT2	alveolar type 1, alveolar type 2
BADJ	bronchoalveolar duct junction
BASC	bronchoalveolar stem cell
BMP	bone morphogenetic protein
BPD	bronchopulmonary dysplasia
CF	cystic fibrosis
CFTR	cystic fibrosis transmembrane conductance regulator
CGRP	calcitonin gene-related peptide
COVID-19	coronavirus disease 2019
ECM	extracellular matrix
EGF	epidermal growth factor
FACS	fluorescence-activated cell sorting
FGF	fibroblast growth factor
HGF	hepatocyte growth factor
HSC	haematopoietic stem cell
IL	interleukin
IPF	idiopathic pulmonary fibrosis
iPSC	induced pluripotent stem cell
LPS	lipopolysaccharide
MSC	mesenchymal stromal cell
NEB	neuroepithelial body
NGFR	nerve growth factor receptor
PDGFR	platelet-derived growth factor receptor
PNEC	pulmonary neuroendocrine cell
RSV	respiratory syncytial virus
SARS-CoV-2	severe acute respiratory syndrome coronavirus 2
scRNA-seq	single-cell RNA sequencing
SDF	stromal cell-derived factor
SMG	submucosal gland
TASC	type 2-associated stromal cell
TGF	transforming growth factor
TNF	tumour necrosis factor
VEGF	vascular endothelial growth factor

Throughout the *Monograph* the term “bronchus” refers to an airway with cartilage support, while a “bronchiole” is a smaller diameter airway, without cartilage support.