1. Record Nr. UNISA990000468880203316

Titolo	Vocis et animarum pinacothecae : cataloghi di biblioteche private dei secoli 17.-18. nei fondi dell'Angelica / Ministero per i beni culturali ed ambientali, Biblioteca Angelica, Roma ; [a cura di] Maria Grazia Ceccarelli
Pubbl/distr/stampa	Roma : Istituto poligrafico e Zecca dello Stato, 1990
Descrizione fisica	XXII, 326 p., 24 c. di tav. : ill. ; 24 cm
Disciplina	018.244
Soggetti	Biblioteche private - Sec. 17.-18. - Cataloghi Roma - Biblioteca Angelica - Cataloghi
Collocazione	XIII D 208
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910557307703321

Autore	Kasper Michael
Titolo	The Alveolar Epithelium : Mechanisms of Injury and Repair
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 electronic resource (222 p.)
Soggetti	Research & information: general Biology, life sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Alveolar epithelial cells (AECs) of the lung are important contributors to pulmonary immune functions and to pulmonary development and alveolar repair mechanisms following lung injury. AECI, together with the capillary endothelium, form the extremely thin barrier between alveolar air and blood. AECII produce and metabolize the surface-tension lowering and immune-modulating surfactant and are the progentiors of AECI. A great variety of processes rely on their normal functioning, including maintenance of the alveolar barrier; innate immune defense; and processes of differentiation, senescence, apoptosis, and autophagy. The wide range of AEC functions is nicely reflected by the diversity of topics addressed by the four review and eight original articles contained in this Special Issue of the International Journal of Molecular Sciences. Beyond the broad spectrum of topics, the authors of this issue also made use of an impressive variety of analytical methods, thus further illustrating the fascinating diversity of aspects related to AEC biology.