1. Record Nr. UNINA990009227640403321

Autore	Rahner, Karl
Titolo	Episkopat und Primat / Karl Rahner, Joseph Ratzinger
Pubbl/distr/stampa	Freiburg [etc.] : Herder, 1961
Edizione	[2. ed]
Descrizione fisica	124 p. ; 23 cm
Collana	Quaestiones disputatae ; 11
Altri autori (Persone)	Benedictus, papaXVI <1927- >
Disciplina	262.9
Locazione	FGBC
Collocazione	III N 25 (11)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910557380403321

Autore	Caltabiano Rosario
Titolo	Immunohistochemical Expression
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (168 p.)
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Immunohistochemistry (IHC) is an ancillary method, widely used in pathologists' practice, that allows identifying diagnostic and prognostic/predictive of therapeutic response protein markers on tissue samples by the use of specific monoclonal antibodies and chromogenic substances that guarantee the visualization of an antibody-antigene binding complex under a light microscope [1]. Coon et al., in 1941 [2], first introduced the use of fluorochrome-conjugated antibodies in clinical practice. Since then, IHC has gone from being a useful tool for identifying the differentiation line of otherwise undifferentiated cells to a technique capable of providing not only diagnostic but also prognostic and predictive indications of responses to specific therapeutic options [1,3]. The abovementioned peculiarities have made IHC one of the most used ancillary methods in the histopathological approach to human neoplastic and non-neoplastic diseases [3-5]. This Special Issue contains 11 accepted papers that provide readers with a comprehensive update on current and future applications of IHC in medical practice.