

1.	Record Nr.	UNISALENTO991001611639707536
	Autore	Rebaglia, Alberta
	Titolo	Ragione scientifica e progresso tecnologico : temi di filosofia contemporanea / Alberta Rebaglia
	Pubbl/distr/stampa	Milano : ITIA-CNR, c2003
	Descrizione fisica	339 p. ; 24 cm
	Disciplina	501
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In testa al front. : ITIA-CNR (Istituto di Tecnologie Industriali e Automazione del Consiglio Nazionale delle Ricerche), MRI (Master in Ricerca Industriale)
	Nota di bibliografia	Bigliografia: p. [289]-300
2.	Record Nr.	UNINA9910411946103321
	Autore	Shousha Sami
	Titolo	Breast Pathology in Clinical Practice / / by Sami Shousha
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	3-030-42386-7
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XIII, 331 p. 166 illus., 164 illus. in color.)
	Collana	In Clinical Practice, , 2199-6652
	Disciplina	618.19
	Soggetti	Pathology Oncology Surgery Mama Càncer de mama Biòpsia Patologia Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Core Biopsy -- Reporting core biopsies-Benign (B2) Lesions -- Reporting core biopsies- Benign lesions that usually need further intervention (B3 lesions) -- Reporting core biopsies -- Lesions that are highly suspicious of malignancy (B4) or definitely malignant (B5) -- Dealing with The Excised Specimen -- Reporting Excised Cancer Specimens -- Phyllodes Tumour and selected benign breast lesions -- Women at Higher Risk of Developing Breast Cancer and the concept of Risk-based breast screening -- Male Breast Biopsies.
Sommario/riassunto	<p>This book provides a concise, step-by-step guide to accurate microscopic diagnosis for clinicians who deal with patients with breast lesions. The emphasis is on a practical approach to dealing with breast biopsies and reaching a diagnosis. It outlines the procedures used for the microscopic diagnosis of various breast lesions and the significance of the nomenclature and terms used in pathology reports, including those dealing with uncommon or rare lesions. Ample illustrations of the lesions discussed are included, particularly those dealing with uncommon and border-line lesions. There is a special emphasis on breast cancer and on the fact that not all breast cancers are the same. The different ways by which breast cancers are classified are discussed including recent classifications which lead to personalized therapy. The book is aimed at pathologists of all grades who deal with breast biopsies including those in training. It would be also useful for practicing and trainee surgeons and oncologists as well as other health professionals dealing with patients with breast diseases and scientists carrying out research on breast problems. .</p>