1. Record Nr. UNISOBE600200067316

Autore	Dazzi, Manlio
Titolo	Aldo Manuzio e il dialogo veneziano di Erasmo / Manlio Dazzi
Pubbl/distr/stampa	Vicenza : Neri Pozza Editore, 1969
Descrizione fisica	232 p. : 40 tav. f.t. ; 22 cm
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910516006603321

Titolo	European heart journal Digital health
Pubbl/distr/stampa	[Oxford] : , : Oxford University Press, , [2020]-
ISSN	2634-3916
Descrizione fisica	1 online resource
Disciplina	610.285
Soggetti	Medical informatics Medical technology Cardiovascular system - Diseases Telecommunication in medicine Cardiovascular Diseases Medical Informatics Telemedicine Cardiovascular system Periodical Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

Nota di contenuto	Welcome on behalf of the Editors! Letter from the editor -- Building the new digital world: launch of the European Heart Journal - Digital Health -- Insights from Twitter about novel COVID-19 symptoms -- Young and computer-literate healthcare professionals have the greatest expectations for heart failure telemonitoring -- COVID-19 pandemic: practical considerations on rapid initiation of remote care in chronic cardiac patients -- Social media in cardiovascular medicine: a contemporary review -- Cost-effectiveness of cardiac telerehabilitation in coronary artery disease and heart failure patients: systematic review of randomized controlled trials -- Contact-free sensor signals as a new digital biomarker for cardiovascular disease: chances and challenges -- Increased myocardial stiffness more than impaired relaxation function limits cardiac performance during exercise in heart failure with preserved ejection fraction: a virtual patient study -- Prediction of coronary artery calcium scoring from surface electrocardiogram in atherosclerotic cardiovascular disease: a pilot study -- Immersive 3D virtual reality imaging in planning minimally invasive and complex adult cardiac surgery -- Using social media to recruit study participants for a randomized trial for hypertension -- Automated lumen segmentation using multi-frame convolutional neural networks in intravascular ultrasound datasets -- How to initiate eHealth in congenital heart disease patients?.