

1. Record Nr.	UNISALENTO991003911029707536
Titolo	Nitric oxide
Pubbl/distr/stampa	San Diego, Ca. : Academic press, c1996-2008
ISBN	0121822028 (v.301) 0121822621 (v.359) 0121828018 (v.396) 9780123739674 (v.440) 9780123743091 (v.441)
Descrizione fisica	7 v. : ill. ; 24 cm
Collana	Methods in enzymology ; 301 Methods in enzymology ; 359 Methods in enzymology ; 396 Methods in enzymology ; 440 Methods in enzymology ; 441
Altri autori (Persone)	Packer, Lester Cadenas, Enrique
Disciplina	574.8
Soggetti	Antiossidanti Ossido nitrico
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Pt.A: Nitric oxide : sources and detection of NO, NO synthase / edited by Lester Packer. - 1996 Pt.B: Nitric oxide : physiological and pathological processes . - 1996 Pt.C: Biological and antioxidant activities / edited by Lester Packer. - San Diego : Academic press, c1999. - xxxviii, 589 p. Pt.D: Nitric oxide detection, Mitochondria and Cell functions, and Peroxynitrite reactions / edited by Enrique Cadenas, Lester Parker. - Amsterdam [etc.]. - Academic press, c2002. - xxvii, 514 p. Pt.E: Nitric Oxide / edited by Lester Parker, Enrique Cadenas. - Amsterdam [etc.]. - Academic press, c2005. - xlii, 664 p. : [10] c. di tav. col. Pt.F: Oxidative and nitrosative stress in redox regulation of cell signaling / edited by Enrique Cadenas, Lester Packer. - xlii, 466 p., [3]

c. di tav.

Pt.G: Oxidative and nitrosative stress in redox regulation of cell signaling / edited by Enrique Cadenas, Lester Packer. - xlviii, 436 p., [5] c. di tav.

2. Record Nr.	UNINA9910427706903321
Titolo	Pattern Recognition and Computer Vision : Third Chinese Conference, PRCV 2020, Nanjing, China, October 16–18, 2020, Proceedings, Part III // edited by Yuxin Peng, Qingshan Liu, Huchuan Lu, Zhenan Sun, Chenglin Liu, Xilin Chen, Hongbin Zha, Jian Yang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-60636-8
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XIV, 501 p. 231 illus., 154 illus. in color.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 12307
Disciplina	006.4
Soggetti	Computer vision Computer Vision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Computing methodologies -- Machine learning -- Machine learning approaches -- Neural networks -- Biometrics Tracking -- Image segmentation -- Video segmentation -- Object detection -- Object recognition -- Computer vision -- Artificial intelligence -- Machine learning algorithms.
Sommario/riassunto	The three-volume set LNCS 12305, 12306, and 12307 constitutes the refereed proceedings of the Third Chinese Conference on Pattern Recognition and Computer Vision, PRCV 2020, held virtually in Nanjing, China, in October 2020. The 158 full papers presented were carefully reviewed and selected from 402 submissions. The papers have been organized in the following topical sections: Part I: Computer Vision and Application, Part II: Pattern Recognition and Application, Part III: Machine Learning.

