

1. Record Nr.	UNISALENTO991002250009707536
Autore	Paratore, Ettore
Titolo	Le elegie di Propertio : corso accademico dell'anno 1970-71 / Ettore Paratore
Pubbl/distr/stampa	Roma : Edizioni dell'Ateneo, 1971
Descrizione fisica	258 p. ; 24 cm
Altri autori (Persone)	Propertius, Sextus
Disciplina	874
Soggetti	Elegia latina Propertio, Sesto. Elegiae. L. 1. Propertio, Sesto. Elegiae. L. 1.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Università degli studi di Roma, Facoltà di lettere e filosofia.

2. Record Nr.	UNINA9910780399403321
Titolo	Nonnative oysters in the Chesapeake Bay [[electronic resource] /] / Committee on Nonnative Oysters in the Chesapeake Bay, Ocean Studies Board, Division on Earth and Life Studies, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2004
ISBN	0-309-16702-7 1-280-17947-3 9780309526965 9786610179473 0-309-52696-5
Descrizione fisica	1 online resource (343 p.)
Disciplina	639/.41/0916347
Soggetti	Oysters - Habitat - Chesapeake Bay (Md. and Va.) Oysters - Diseases Oyster fisheries - Chesapeake Bay (Md. and Va.) - Management Introduced animals - Chesapeake Bay (Md. and Va.) Oyster culture - Chesapeake Bay (Md. and Va.) Restoration ecology - Chesapeake Bay (Md. and Va.) Fishery policy Introduced organisms - Government policy Chesapeake Bay (Md. and Va.) Environmental conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Supported by a contract between the National Academies and the following entities: Contract No. 50-DGNA-1-90024 from the U.S. Environmental Protection Agency, Contract No. 50-DGNA-1-90024 from the National Oceanic and Atmospheric Administration, Cooperative Agreement No. 50181-2-J030 from the US Fish and Wildlife Service, Grant from the National Fish and Wildlife Foundation, Grant from the Maryland Department of Natural Resources, Purchase Order No. D227024-4 from the Virginia Sea Grant, Grant No. NA070Z0136-01 from the Virginia Department of Environmental Quality, Grant No. SA7293808L.SA7528018F from the Maryland Sea Grant, and Purchase Order No. D227024-4 from the Connecticut Sea

Grant"--[P. ii.].

Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

Executive summary -- Introduction and overview -- Background on introduced species -- Oyster biology -- Social and economic value of oysters in the Chesapeake Bay -- History and current status of restoring native oyster reefs in the Chesapeake Bay -- Oyster aquaculture -- Regulatory framework for managing proposed introductions -- Elements of risk assessment for the introduction of *Crassostrea ariakensis* in the Chesapeake Bay -- Decision making and recommendations for future research -- References -- Appendixes.

3. Record Nr.

UNINA9910830350203321

Autore

Kario Kazuomi

Titolo

Essential manual of 24-hour blood pressure management : from morning to nocturnal hypertension / / Kazuomi Kario

Pubbl/distr/stampa

Hoboken, New Jersey : , : Wiley-Blackwell, , [2022]
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ISBN

1-119-79941-4
1-119-79940-6
1-119-79938-4

Edizione

[Second edition.]

Descrizione fisica

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Disciplina

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Soggetti

Hypertension

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Evidence and scientific rationale for ambulatory blood pressure monitoring (ABPM) -- Scientific rationale for HBPM -- Practical use of ABPM and HBPM -- BP targets, when to initiate antihypertensive therapy, and non-pharmacological treatment -- Antihypertensive medication -- Renal denervation -- Blood pressure linked telemedicine and telecare -- Asia Perspectives.

Sommario/riassunto

"Blood pressure (BP) always varies over time, including beat-by-beat, trigger-induced, orthostatic, diurnal, day-by-day, weekly, seasonal, and age-related variations. Of these different BP variability

components, circadian rhythm is the central component of individual BP variability, and there is a large body of accumulating evidence highlighting the importance of this parameter. Basic circadian rhythm forms the basis of individual diurnal BP variation (Figure 1.1) 1. The circadian rhythm of BP is physiologically determined partly by the intrinsic rhythm of central and peripheral clock genes, which regulate the neurohumoral factor and cardiovascular systems, and partly by the sleep-wake behavioral pattern, and is associated with various pathological conditions. In addition to different patterns of circadian rhythm, short-term BP variability such as morning BP surge (MBPS), physical or psychological stress-induced daytime BP, and nighttime BP surge triggered by hypoxic episodes in obstructive sleep apnea, arousal, rapid-eye-movement sleep, and nocturnal behavior (e.g. nocturia) modulates the circadian rhythm of BP, resulting in the different individual diurnal BP variation"--
