

ZANICHELLI TEST

Verifica: Amaldi_B_u - Organizzazione ed evoluzione di geni cromosomici e genomi_test

nome: _____, classe: _____, data: _____

Esercizio 1.

Da dove inizia l'impacchettamento del genoma del virus del mosaico del tabacco (TMV)?

- ☒ In corrispondenza di una specifica struttura a forcella dell'RNA, che funge da centro di nucleazione.
- ☐ Da un sito di ancoraggio del DNA alla membrana cellulare, chiamata "mesopoma".
- ☐ Da un sito sul DNA duplex, chiamato sito "core".
- ☐ Dall'estremità 5' della molecola di RNA.
- ☐ Dall'estremità 3' della molecola di RNA.

Esercizio 2.

Come è organizzato il DNA cromosomico dei batteri?

- ☐ DNA nudo senza proteine legate, tranne enzimi implicati nella replicazione e trascrizione.
- ☐ DNA legato agli istoni H1, H2A, H2B, H3 e H4 a costituire strutture chiamate nucleosomi.
- ☒ DNA legato a proteine che assomigliano agli istoni ma non organizzato in veri e propri nucleosomi.

Esercizio 3.

Cosa sono i MAR?

- ☐ Ribonucleoproteine che legano la matrice nucleare negli eucarioti.
- ☒ Siti del DNA che legano la struttura proteica della matrice nucleare negli eucarioti.
- ☐ Proteine che legano il DNA nei procarioti.
- ☐ RNA associati ai cromosomi mitotici.
- ☐ Grains delle proteine della matrice nucleare che legano il DNA negli eucarioti.

Esercizio 4.

Quali sono le caratteristiche della eterocromatina facoltativa? (due risposte corrette)

- ☒ È trascritta in alcuni casi ma non in altri.
- ☐ È sempre trascritta attivamente.
- ☐ È sempre trascritta e dispersa.
- ☒ Contiene geni.
- ☐ Non contiene geni.
- ☒ È compattata ma può essere rilasciata.

Esercizio 5.

Cosa è l'elemento CEN3 della *Xanthopus* di levito?

L'editing [18.1-19] indica che il CEN3 di *X. laevis* ha una lunghezza di circa 60 pb, ed una estremità del centromero.

- ☐ Una sequenza conservata di 110 pb, ad una estremità del centromero.
- ☐ Una sequenza palindromica di 21 pb, che costituisce la regione centrale del centromero.
- ☐ Una sequenza conservata di 9 Kpb, ad una estremità del centromero.
- ☒ Una sequenza ricca di A-T (>90%) e lunga circa 90-90 pb che costituisce la regione centrale del centromero.

Esercizio 6.

Nel levito i centromeri sono costituiti da una sequenza palindromica di circa 255 bp, mentre nei vertebrati sono costituiti da DNA intrinsecamente caotico.

- ☐ Vero.
- ☒ Falso.

Esercizio 7.

Quali particolari strutture possono essere associate dalle sequenze telomeriche? (due risposte corrette)

- ☒ Struttura a "t-loop".
- ☐ Struttura a "superavvolto".
- ☒ Struttura a "quadruplo di G".
- ☐ Struttura a "forcina".
- ☐ Struttura a "cricchetto".

Zanichelli Test

S.W. Hawley



Zanichelli Test:

Il digitale e la scuola italiana Marco Dominici, 2015-03-02 Conoscere il campo da gioco permette di superare gli stereotipi ed evitare contrapposizioni pregiudiziali tra favorevoli al digitale e contrari pi tradizionalisti L impatto delle tecnologie nella didattica impone una trasformazione del modello attuale come e perch la tecnologia pu agevolare e accompagnare questo cambio di paradigma Quali sono i progetti didattici gi attivi in Italia e chi ne sono i fautori Ne emerge un quadro della scuola italiana che in mezzo a resistenze e difficolta cerca di aprirsi all innovazione digitale Il volume un agile bussola della transizione al digitale della scuola italiana e degli editori scolastici

Mechanical Tests for Bituminous Mixes - Characterization, Design and Quality Control E. Eustacchio, H.W. Fritz, 2004-06-02 This book forms the Proceedings of an International RILEM Symposium the fourth in the series on Testing of Bituminous Mixes in Budapest Hungary October 1990 The aim of the Symposium is to promote tests for the characterization design and quality control of bituminous mixes which combine the best features of traditional and modern approaches Among the topics covered are specimen preparation tests with unique loading Marshall test uniaxial tension and creep tests etc which are used for mix design or control of mechanical properties and tests with repeated loading which give information on fatigue permanent deformation and moduli especially for mix design

Physical Testing of Thermoplastics S.W. Hawley, 1992 This report aims to describe recent developments in the major physical testing methods appropriate to thermoplastics with references to much practical work carried out worldwide An additional indexed section containing several hundred abstracts from the Rapra Polymer Library database provides useful references for further reading

Focus On: 100 Most Popular American Agnostics Wikipedia contributors, **Dietro le quinte** Mario Papa, 2024-10-09 Dietro le quinte spiega la genesi di un metodo didattico che ha avuto larga diffusione in Italia e all estero dagli Stati Uniti al Sudamerica dalla Danimarca alla Russia all Indonesia e al Giappone Nello sviluppo della narrazione spuntano sempre nuovi personaggi ed avvenimenti Il sipario si alza e si chiude in continuazione Un turbine di eventi la lettura non ammette distrazioni Attraverso un viaggio ricco di aneddoti e riflessioni scoprirete come un metodo innovativo basato sulla motivazione e il coinvolgimento degli studenti ha portato alla nascita di libri di testo di successo diffusi non solo in Italia ma anche all estero Dalle prime esperienze con le canzoni in classe alla creazione di materiali multimediali passando per la collaborazione con case editrici come Zanichelli e Longman il libro svela i retroscena di un percorso straordinario Un racconto che non solo offre uno sguardo inedito sulla glottodidattica ma rappresenta anche un ispirazione per tutti coloro che desiderano rendere l apprendimento della lingua inglese un esperienza stimolante e appagante

History of Construction Cultures Volume 1 João Mascarenhas-Mateus, Ana Paula Pires, 2021-08-01 History of Construction Cultures Volume 1 contains papers presented at the 7ICCH Seventh International Congress on Construction History held at the Lisbon School of Architecture Portugal from 12 to 16 July 2021 The conference has been organized by the Lisbon School of Architecture FAUL NOVA School of Social

Sciences and Humanities the Portuguese Society for Construction History Studies and the University of the Azores The contributions cover the wide interdisciplinary spectrum of Construction History and consist on the most recent advances in theory and practical case studies analysis following themes such as epistemological issues building actors building materials building machines tools and equipment construction processes building services and techniques structural theory and analysis political social and economic aspects knowledge transfer and cultural translation of construction cultures Furthermore papers presented at thematic sessions aim at covering important problematics historical periods and different regions of the globe opening new directions for Construction History research We are what we build and how we build thus the study of Construction History is now more than ever at the centre of current debates as to the shape of a sustainable future for humankind Therefore History of Construction Cultures is a critical and indispensable work to expand our understanding of the ways in which everyday building activities have been perceived and experienced in different cultures from ancient times to our century and all over the world

Syntax Processing Vicenç Torrens, 2021-07-27 This volume deals with research on the processing of a native language second language learning bilingualism typical and impaired syntax processing The articles presented here cover a number of linguistic phenomena including passives temporal concord object pronouns reflexives embedded sentences relative clauses wh movement and binding theory They also apply various experimental methods such as eye tracking reaction times event related potentials picture selection tasks sentence elicitation pupillometry and picture matching tasks As such this book details a number of the most representative methods used in language processing

Fondamenti Di Psicologia Dello Sviluppo George Butterworth, Margaret Harris, 2012-12-06 Lo scopo della psicologia dello sviluppo descrivere e spiegare i cambiamenti nel comportamento e nelle attivit psicologiche dal periodo prenatale fino alla vecchiaia Il volume affronta in modo approfondito i principali temi della psicologia dello sviluppo dal periodo prenatale fino alla vecchiaia esaminandone sia gli aspetti biologici che quelli culturali Nel testo sono presentate le pi importanti teorie dello sviluppo in una prospettiva storica e in particolare quelle di Piaget Vygotskij e Bowlby che permettono di comprendere gli orientamenti della ricerca contemporanea e forniscono una sintesi moderna rispetto alle radicali posizioni innatiste e ambientaliste Il testo presenta inoltre recenti ipotesi sostenute da evidenze sperimentali che hanno portato a parziali revisioni di queste teorie Il volume fornisce in tal modo una visione complessiva e aggiornata delle questioni teoriche e metodologiche pi rilevanti della psicologia dello sviluppo ed consigliato per studenti universitari insegnanti operatori del settore genitori e per tutti coloro che sono interessati a questa disciplina l curatore di questa edizione ha inoltre apportato integrazioni e adattamenti specifici per il pubblico italiano A tal fine sono state anche illustrate recenti ricerche italiane rilevanti per i temi trattati nel testo

Effects of Disease on Clinical Laboratory Tests Richard B. Friedman, Donald S. Young, 1989 An aid to determine the possible cause of laboratory test abnormalities encountered in clinical practice Sections include laboratory test index disease keyword index laboratory test listings disease listings by ICD 9CM classification and

references **Psicologia clinica** Franco Del Corno, Margherita Lang, 2002

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