

Icb Question Papers

Deuterostome 42 (3): 685–691. J. Deuterostomia comprises three phyla: Chordata, Echinodermata, Hemichordata, and the extinct clade Cambroernida. 685. ; Brusca, G. Invertebrates Deuterostomes (from Greek: lit. 'second mouth') are bilaterian animals of the superphylum Deuterostomia (), typically characterized by their anus forming before the mouth during embryonic development. PMID 21708765. 3. 1093/icb/42. Brachiopoda". Integrative and Comparative Biology. Brusca, R. doi:10. (1990). C 09c6ba8dab

Dow Jones Sustainability Indices The DJSI family contains one main global index, the DJSI World, and various The Dow Jones Sustainability Indices (DJSI) launched in 1999, are a family of indices evaluating the sustainability performance of thousands of companies trading publicly, operated under a strategic partnership between S&P Dow Jones Indices and RobecoSAM (Sustainable Asset Management) of the S&P Dow Jones Indices. 60 industries defined according to the Industry Classification Benchmark (ICB). In 2012, S&P Dow Jones Indices was formed via the merger of S&P Indices and Dow Jones Indexes. They are the longest-running global sustainability benchmarks worldwide and have become the key reference point in sustainability investing for investors and companies alike 09c6ba8dab

William Emerson Ritter The long process of finding a suitable place for a marine laboratory William Emerson Ritter (November 21, 1856 – January 10, 1944) was an American biologist. American Zoologist. 1093/icb/28. of American Marine Biology". doi:10. 3. 1. 28 (1): 3-6 09c6ba8dab

Ecoimmunology Downs C (June 2014). The field of ecoimmunology seeks to give an ultimate perspective for proximate mechanisms of immunology. ecology". 54 (3): 353–362. PMID 24838746. doi:10. "A primer in ecoimmunology Ecoimmunology or Ecological Immunology is the study of the causes and consequences of variation in immunity. This approach places immunology in evolutionary and ecological contexts across all levels of biological organization. PMC 4184350. Integrative and Comparative Biology. 1093/icb/icu046 09c6ba8dab

Glass-Steagall in post-financial crisis reform debate Laurence Kotlikoff was disappointed the ICB did not adopt the "limited purpose banking" he proposed to the ICB. This would require a bank to operate like There have been several efforts or appeals in the United States to reinstate repealed sections of the Glass-Steagall Act following the 2008 financial crisis, as well as elsewhere to adopt similar financial reforms 09c6ba8dab

Gould discovered evidence of adult neurogenesis in the hippocampus and olfactory bulb of rats, marmosets and macaque monkeys. In her early

studies, she laid the groundwork for understanding the relationship between stress and adult neurogenesis. Specifically, she and Dr. Heather A. Cameron reported on adrenal steroid control of adult neurogenesis in rat dentate gyrus. Additionally... 09c6ba8dab Ritter initiated and shaped the Marine Biological Association of San Diego (now Scripps Institution of Oceanography of UC San Diego) and the American Society for the Dissemination of Science (now the Society for Science and the Public and Science News). Innovative and entrepreneurial, with a deep desire for human service, he worked tirelessly to educate people in scientific thinking. He was the first biologist to propose a theory of systems, and seems to be the originator of the term organicism for biological purposes. 09c6ba8dab It was originally tentatively placed within a group of Australian crocodilians now known as the Mekosuchinae, although this has been frequently disputed, with other authors instead suggesting it may have been a more basal crocodyloid or a type of gavialid. 09c6ba8dab

Evolutionary physiology (2012). American Zoologist. It is a sub-discipline of both physiology and evolutionary biology. Practitioners in the field come from a variety of backgrounds, including physiology, evolutionary biology, ecology, and genetics. C. 347. Garland, Jr. 2. "Performance, personality Evolutionary physiology is the study of the biological evolution of physiological structures and processes; that is, the manner in which the functional characteristics of organisms have responded to natural selection or sexual selection or changed by random genetic drift across multiple generations during the history of a population or species. 23 (2): 347-361. 1093/icb/23. doi:10. performance and fitness" (PDF). Careau, V. ; T 09c6ba8dab

Accordingly, the range of phenotypes studied by evolutionary physiologists is broad, including life history traits, behavior, whole-organism performance, functional morphology, biomechanics, anatomy, classical physiology, endocrinology, biochemistry, and molecular... 09c6ba8dab The DJSI is based on an analysis of corporate economic, environmental and social performance, assessing issues such as corporate governance, risk management, branding, climate change mitigation, supply chain standards... 09c6ba8dab Classical, or mainstream, immunology works hard to control variation (inbred/domestic model organisms, parasite-free environments, etc.) and asks questions about the mechanisms and functionality of the immune system using a reductionist method. While ecoimmunology originated from these fields, it is distinguished by its focus to explain natural variation in immune functions. 09c6ba8dab In deuterostomes, the developing embryo's first opening (the blastopore) becomes the anus and cloaca, while the mouth is formed at a different site later on. This was initially the group's distinguishing characteristic, but deuterostomy has since been discovered among protostomes as well. The deuterostomes are also known as enterocoelomates, because their coelom develops through pouching of the gut, enterocoely. 09c6ba8dab Deuterostomia's sister clade is Protostomia, animals that develop mouth... 09c6ba8dab

Elizabeth Gould (neuroscientist) doi:10. 55 (3): 372-383. PMID 25980567. In November 2002, Discover magazine listed her as one of the 50 most important women scientists. ; McEwen, Bruce S Elizabeth Gould (born 1962) is an American neuroscientist and the Dorman T. 1093/icb/icv040. She demonstrated adult neurogenesis in the mammalian hippocampus, and subsequently found evidence for neurogenesis in adult humans that

has been challenged by other researchers in the field. Gould, Elizabeth; Allan, Mark D. Fig. Integrative and Comparative Biology. Warren Professor of Psychology at Princeton University. 1993/ich/29. (1989). 3

Multiple institutes engage in ecoimmunological research, such as the Center for Immunity,...

Eogavialis Indeed, it was not until 1982 that the name Eogavialis was constructed after it was realised that the specimens were from a more basal form. A. 29 (3): 831-841. 831. doi:10. American Zoologist. "The higher level relationships of the extant Eogavialis is an extinct genus of eusuchian crocodylomorph, usually regarded as a gavialoid crocodylian. It superficially resembles Tomistoma schlegelii, the extant false gharial, and consequently material from the genus was originally referred to Tomistoma. Norell, M. the Order Crocodilia". 1093/ich/29. (1989). 3

Harpacochampsia 564. American Zoologist. The current specimen consists of a partial skull and fragments of a long, slender snout reminiscent of that of a false gharial, demonstrating that it was a piscivore in life. 1093/ich/41. Toward Adaptive Radiation". 3. 41 (3): 564-585. Stein, Michael; Hand, Suzanne J. ; Archer, Michael (26 May 2016) Harpachampsia is a poorly known Early Miocene crocodilian from the Bullock Creek lagerstätte of the Northern Territory, Australia. doi:10

The Spandrels of San Marco and the Panglossian Paradigm The paper criticizes the adaptationist school of thought that was prevalent in evolutionary biology at the time using two metaphors: that of the spandrels in St Mark's Basilica, a cathedral in Venice, Italy, and that of the fictional character "Pangloss" in Voltaire's novella Candide. doi:10. "Are the spandrels of "The Spandrels of San Marco and the Panglossian Paradigm: A Critique of the Adaptationist Programme", also known as the "Spandrels paper", is a paper by evolutionary biologists Stephen Jay Gould and Richard Lewontin, originally published in the Proceedings of the Royal Society B: Biological Sciences in 1979. Explanations". 1093/ich/32. 32 (1): 135-144. 135. ISSN 1540-7063. Houston, A (March 1997). The paper was the first to use the architectural term "spandrel" in a biological context; the term "spandrel" has since gained currency in biology to refer to byproducts of adaptation. 1. Integrative and Comparative Biology

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