

Evidence of Evolution Worksheet

Write the letter of the correct definition in the blank space on the left.

- | | |
|--------------------------------|--|
| 1. _____ vestigial structure | a) remains of dead organisms |
| 2. _____ homologous structures | b) similarities and differences in nucleotide sequences between organisms. |
| 3. _____ DNA sequence | c) related organisms have the same bone makeup. |
| 4. _____ fossil record | d) in the early stages of development dogs, pigs, and humans resemble one another. |
| 5. _____ embryology | e) structures that have reduced in size because they no longer serve an important function |

Write the letter of the correct diagram model to match the keyword on the left.

6. _____ vestigial structure
 7. _____ homologous structures
 8. _____ transitional fossil
 9. _____ embryology



Fill in the blank using the vocabulary terms in the box.

vestigial structure	radiometric dating	transitional fossil
DNA sequence	plate tectonics	amino acid sequence

The strongest evidence for evolution is the (10) _____ and that code can be used to build a(n) (11) _____. When a species has a body part that is no longer useful, like the tail bone in human, that is called a(n) (12) _____.

Scientists can approximate the age of something old by (13) _____. By inspecting the fossils of organisms, scientists predict they will find a(n) (14) _____.

Organisms across the Earth used to live on one super continent but became separated by (15) _____.

Evidence Of Evolution Dry Lab Worksheet

Hussin A.Rothana



Evidence Of Evolution Dry Lab Worksheet:

Origin, Conservation, and Restoration of the Threatened European Grassland Ecosystem in the Anthropocene Grégory Mahy, Thierry Dutoit, Kathrin Kiehl, Armin Bischoff, Péter Török, 2024-11-07 Natural and Semi Natural Grassland Ecosystems NSG represent high value biodiversity hotspots for biodiversity of the European continent as well as an invaluable cultural heritage forged through millennia of human nature interactions While pristine natural European grasslands result mainly from constrained specific climatic and soil conditions semi natural grasslands largely result from the activities of humans and their livestock e.g. grazing mowing burning during millennia of low intensity land use European NSG their biodiversity and the cultural heritage they represent are highly threatened since the beginning of the 20th century in a context of multifactorial global change including environmental dimensions climate change habitat fragmentation pollution biological invasions and land use changes with the accelerating of socio economic evolution of agricultural practices intensification or abandonment and urbanization

Bibliography of Agriculture with Subject Index, 1993 *Nuclear Science Abstracts*, 1958 *Genetics Abstracts*, 1996 **Technical Note**, 1917 **Experiment Station Record** United States. Office of Experiment Stations, 1917 *Scientific American*, 1916 **Excerpta Medica**, 1981 **American Men of Science** James McKen Cattell, Jaques Cattell, 1921 *Crop Physiology Abstracts*, 1985-07 **Bibliography of Agriculture**, 1985 Microbiology Abstracts, 1982 Physics Briefs, 1991 *The Journal of Experimental Biology*, 2007 *Abstracts of the Papers Presented at the XI International Botanical Congress, August 24-September 2, 1969 and the International Wood Chemistry Symposium, September 2-4, 1969*, 1969 **International Abstracts of Biological Sciences**, 1963

Agronomy Abstracts, 1986 Includes abstracts of the annual meetings of the American Society of Agronomy Soil Science Society of America Crop Science Society of America of its Agronomic Education Division **Ecology Abstracts**, 1993 Coverage 1982 current updated monthly This database covers current ecology research across a wide range of disciplines reflecting recent advances in light of growing evidence regarding global environmental change and destruction Major areas of subject coverage include Algae lichens Animals Annelids Aquatic ecosystems Arachnids Arid zones Birds Brackish water Bryophytes pteridophytes Coastal ecosystems Conifers Conservation Control Crustaceans Ecosystem studies Fungi Grasses Grasslands High altitude environments Human ecology Insects Legumes Mammals Management Microorganisms Molluscs Nematodes Paleo ecology Plants Pollution studies Reptiles River basins Soil TAiga tundra Terrestrial ecosystems Vertebrates Wetlands Woodlands **Spring Meeting** American Geophysical Union. Meeting, 1993 **International Aerospace Abstracts**, 1999

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