



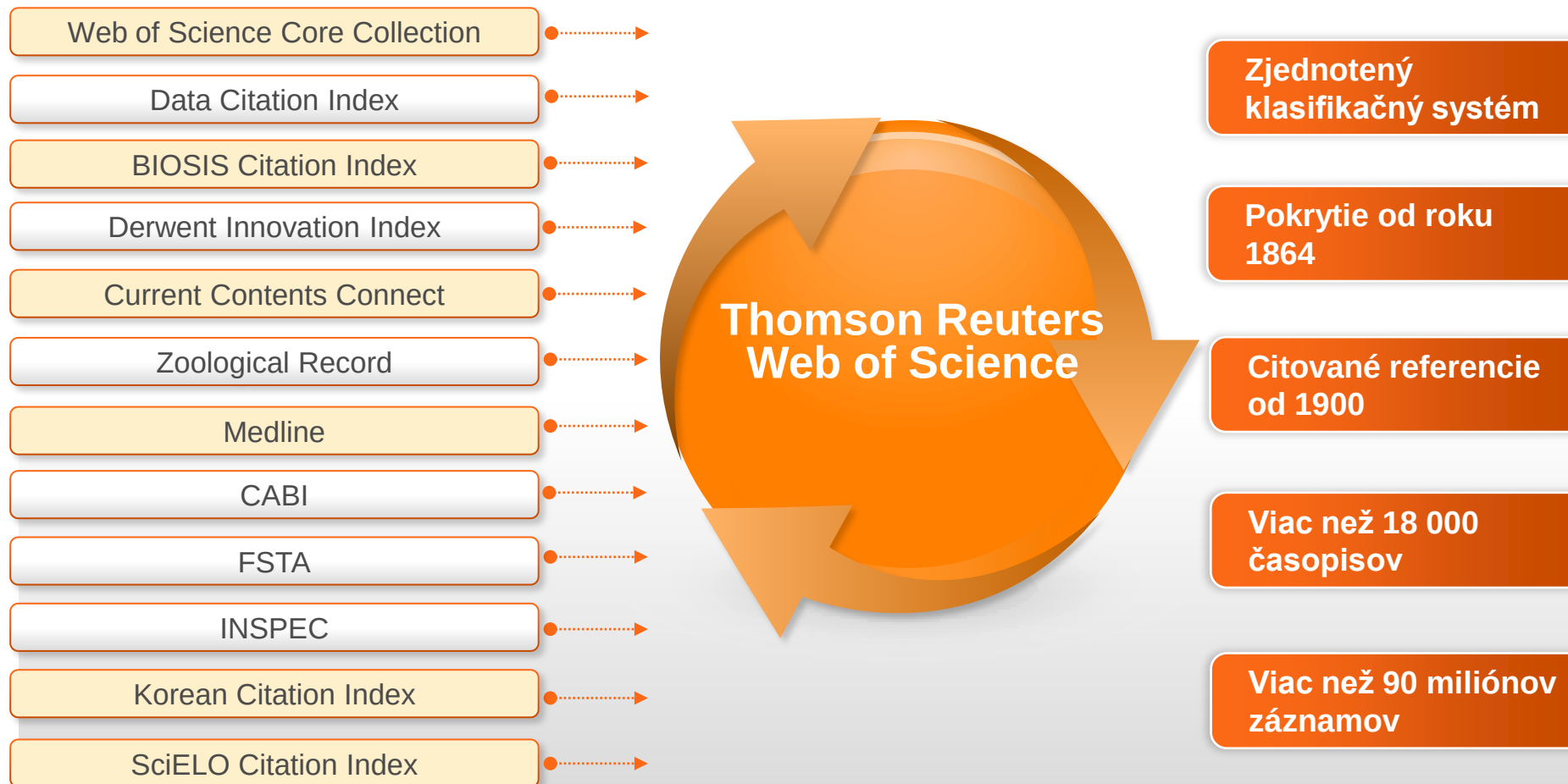
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Eniko Toth Szasz
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A view shows the Labynkyr lake, some 100 km south of Oymyakon in the Republic of Sakha, northeast Russia, February 1, 2013. REUTERS/Maxim Shemetov

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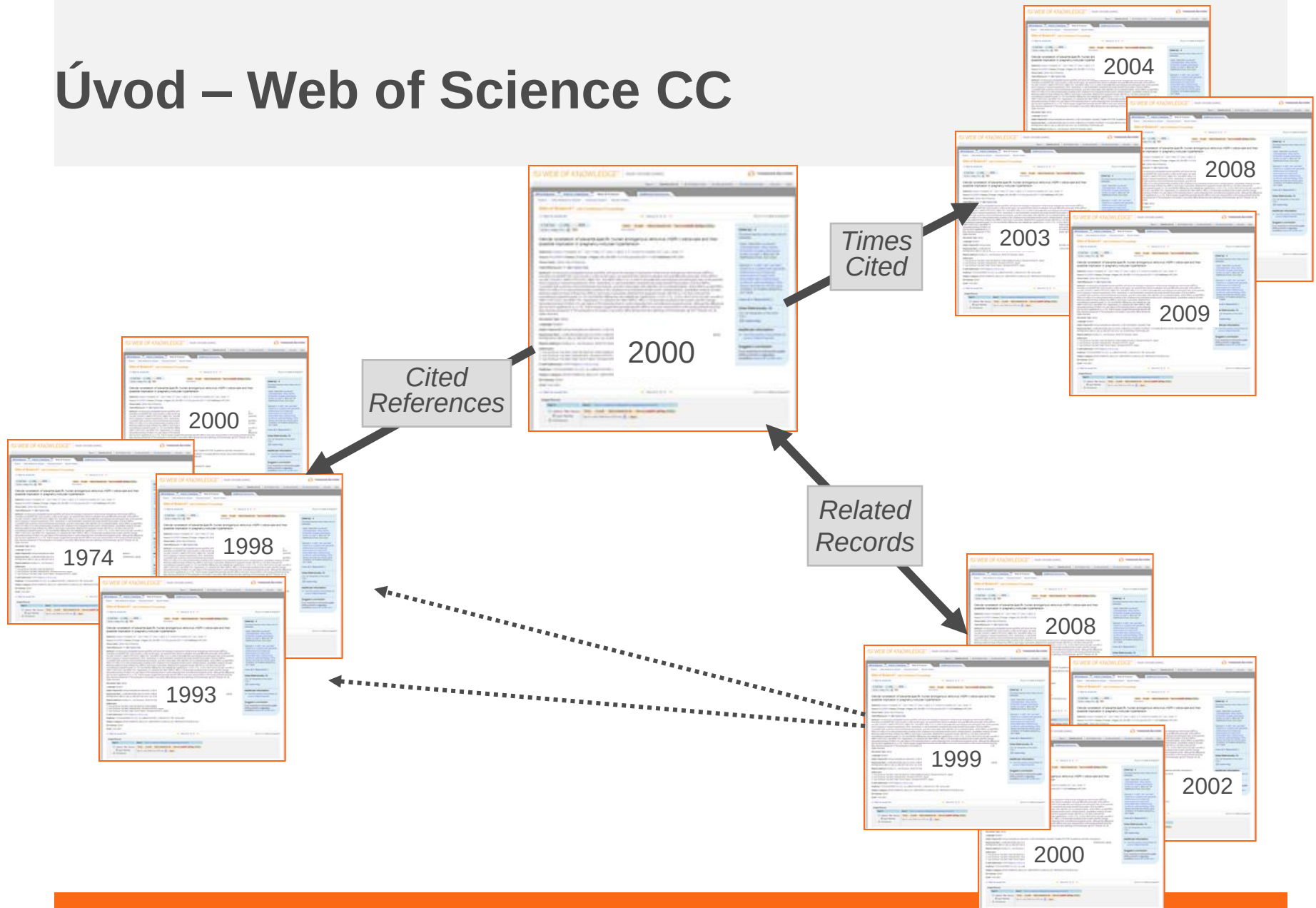
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By: Zachos, J (Zachos, J); Pagani, M (Pagani, M); Sloan, L (Sloan, L); Thomas, E (Thomas, E); Billups, K (Billups, K)

SCIENCE

Volume: 292 Issue: 5517 Pages: 686-693

DOI: 10.1126/science.1059412

Published: APR 27 2001

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Abstract

Since 65 million years ago (Ma), Earth's climate has undergone a significant and complex evolution, the finer details of which are now coming to light through investigations of deep-sea sediment cores. This evolution includes gradual trends of **warming** and cooling driven by tectonic processes on time scales of 10(5) to 10(7) years, rhythmic or periodic cycles driven by orbital processes with 10(4)- to 10(6)-year cyclicity, and rare rapid aberrant shifts and extreme climate transients with durations of 10(3) to 10(5) years. Here, recent progress in defining the evolution of **global** climate over the Cenozoic Era is reviewed. We focus primarily on the periodic and anomalous components of variability over the early portion of this era, as constrained by the latest generation of deep-sea isotope records. We also consider how this improved perspective has led to the recognition of previously unforeseen mechanisms for altering climate.

Keywords

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Author Information

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Abstract

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Since 65 million years ago (Ma), Earth's climate has undergone a significant and complex evolution, the finer details of which are now coming to light through investigations of deep-sea sediment cores. This evolution includes gradual trends of **warming** and cooling driven by tectonic processes on time scales of 10(5) to 10(7) years, rhythmic or periodic cycles driven by orbital processes with 10(4)- to 10(6)-year cyclicity, and rare rapid aberrant shifts and extreme climate transients with durations of 10(3) to 10(5) years. Here, recent progress in defining the evolution of **global** climate over the Cenozoic Era is reviewed. We focus primarily on the periodic and anomalous components of variability over the early portion of this era, as constrained by the latest generation of deep-sea isotope records. We also consider how this improved perspective has led to the recognition of previously unforeseen mechanisms for altering climate.

Keywords

KeyWords Plus: PALEOCENE THERMAL MAXIMUM; ATMOSPHERIC CARBON-DIOXIDE; ANTARCTIC ICE-SHEET; NORTHERN-HEMISPHERE GLACIATION; OLIGOCENE-MIOCENE BOUNDARY; OCEANIC METHANE HYDRATE; OXYGEN-ISOTOPE RECORD; STABLE-ISOTOPE; SOUTHERN-OCEAN; SEDIMENTOLOGICAL EVIDENCE

Author Information

Reprint Address: Zachos, J (reprint author)

 Univ Calif Santa Cruz, Dept Earth Sci, Santa Cruz, CA 95064 USA.

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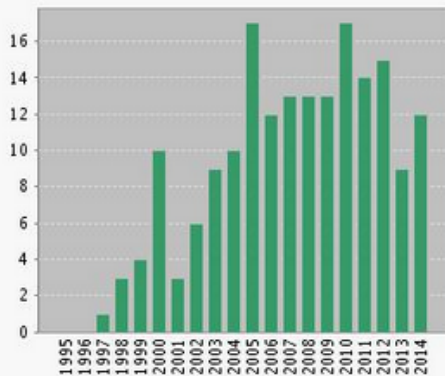
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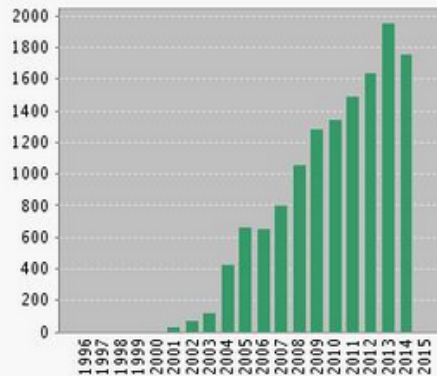
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☐ 2. 2003 European society of hypertension - European Society of Cardiology guidelines for the management of arterial hypertension By: Mancia, G; Rosei, EA; Cifkova, R; et al. Group Author(s): European Soc Hypertension; European Soc Cardiology JOURNAL OF HYPERTENSION Volume: 21 Issue: 6 Pages: 1011-1053 Published: JUN 2003	88	58	73	38	0	2308	192.33
☐ 3. 2007 Guidelines for the management of arterial hypertension - The task force for the management of arterial hypertension of the European society of hypertension (ESH) and of the European society of cardiology (ESC) By: Mancia, Giuseppe; De Backer, Guy; Dominiczak, Anna; et al. EUROPEAN HEART JOURNAL Volume: 28 Issue: 12 Pages: 1462-1536 Published: JUN 2007	150	184	203	122	0	1034	129.25
☐ 4. European guidelines on cardiovascular disease prevention in clinical practice - Third Joint Task Force of European and other Societies on Cardiovascular Disease Prevention in Clinical Practice By: De Backer, G; Ambrosioni, E; Borch-Johnsen, K; et al. EUROPEAN HEART JOURNAL Volume: 24 Issue: 17 Pages: 1601-1610 Published: SEP 2003	58	52	48	20	0	958	79.83
☐ 5. European guidelines on cardiovascular disease prevention in clinical practice: executive summary By: Graham, Ian; Atar, Dan; Borch-Johnsen, Knut; et al. EUROPEAN HEART JOURNAL Volume: 28 Issue: 19 Pages: 2375-2414 Published: OCT 2007	142	140	99	44	1	699	87.38
☐ 6. Reappraisal of European guidelines on hypertension management: a European Society of Hypertension Task Force document By: Mancia, Giuseppe; Laurent, Stephane; Agabiti-Rosei, Enrico; et al. JOURNAL OF HYPERTENSION Volume: 27 Issue: 11 Pages: 2121-2158 Published: NOV 2009	170	196	155	70	0	677	112.83

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