

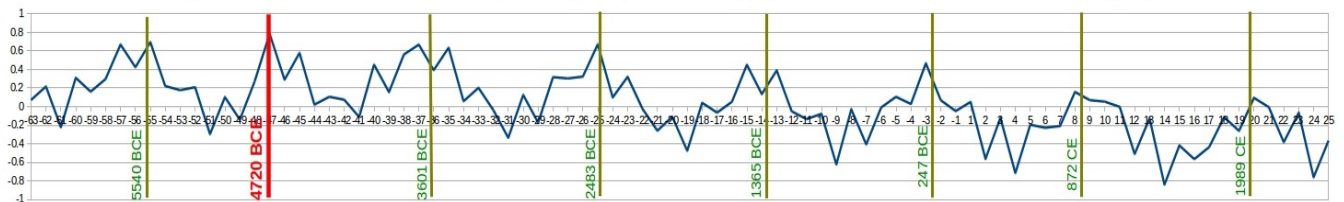
Theoretical relative changes of the Earth's global temperature over 88 centuries

(by Peter Jakubowski; www.naturics.info; 17 March 2018*, **)

Century (of C.E.)	Relative Change of the Global Temperature (°C)	Century (of C.E.)	Relative Change of the Global Temperature (°C)	Century (of C.E.)	Relative Change of the Global Temperature (°C)
-63	0.07	-34	0.06	-5	0.11
-62	0.22	-33	0.20	-4	0.03
-61	-0.22	-32	-0.04	-3	0.47
-60	0.31	-31	-0.33	-2	0.07
-59	0.16	-30	0.13	-1	-0.05
-58	0.30	-29	-0.17	1	0.05
-57	0.67	-28	0.32	2	-0.56
-56	0.43	-27	0.31	3	-0.12
-55	0.70	-26	0.33	4	-0.71
-54	0.22	-25	0.67	5	-0.19
-53	0.18	-24	0.10	6	-0.22
-52	0.21	-23	0.32	7	-0.21
-51	-0.29	-22	-0.02	8	0.16
-50	0.10	-21	-0.26	9	0.07
-49	-0.14	-20	-0.11	10	0.06
-48	0.28	-19	-0.47	11	0.00
-47	0.79	-18	0.04	12	-0.51
-46	0.29	-17	-0.06	13	-0.12
-45	0.58	-16	0.05	14	-0.84
-44	0.02	-15	0.45	15	-0.42
-43	0.11	-14	0.14	16	-0.56
-42	0.08	-13	0.39	17	-0.43
-41	-0.11	-12	-0.05	18	-0.11
-40	0.45	-11	-0.13	19	-0.26
-39	0.16	-10	-0.08	20	0.10
-38	0.56	-9	-0.62	21	0.00
-37	0.67	-8	-0.03	22	-0.38
-36	0.39	-7	-0.40	23	-0.06
-35	0.64	-6	-0.01	24	-0.76
				25	-0.36

Global-temperature change over the centuries between 63 B.C.E. and 25 C.E.

(In Celsius degrees in relation to the 9-thousand-years average value; Cosmic-Hierarchy jumps of level 5 - the vertical line in red- and of level 3 - in green)



* Calculated from the Cosmic-Hierarchy relative movements of Large Magellan Cloud (5), Omega Centauri Cluster (4), Orion Complex (3), Ursa Major Moving Group (2), Andrea Star (1), Sun, Saturn, and Jupiter.

** Official climate statistics 1910-2010: 0.48 °C / 10% of the relative energy-transfer-change

(** [http://wiki.bildungsserver.de/klimawandel/index.php/Aktuelle_Klimaänderungen_\(einfach\)](http://wiki.bildungsserver.de/klimawandel/index.php/Aktuelle_Klimaänderungen_(einfach)))