

# The Diatom World (Cellular Origin, Life In Extreme Habitats And Astrobiology)



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Research at the Academy Systematics & Evolution Publications. 2011 Diatom Research The Diatom World. Cellular Origin, Life in Extreme, Habitats and

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Dr. Irena Kaczmarska In: The Diatom World vol. 19. Cellular Origin, Life in Extreme Habitats and Astrobiology. Seckbach,  
<http://www.mta.ca/~iehrman/>

Diatoms are usually referred to as golden-brown microalgae, due to the colour of their plastids and to their pigment composition, mainly carotenoids (fucoxanthi  
<http://www.sciencedirect.com/science/article/pii/B9780124080621000159>

The Diatom World. 2011. (Cellular Origin, Life in Extreme Habitats and Astrobiology, 19). 40 (20 col.) figs. XX, 534 p. gr8vo. Hardcover.

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Diatom definition, marine or freshwater algae of the phylum Chrysophyta, having cell walls containing silica. Origin of diatom Expand. Greek. 1835-1845.

<http://dictionary.reference.com/browse/diatom>

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<http://westerndiatoms.colorado.edu/glossary/term/Alveoli>

Because of the construction of the silica frustule and the way in which cells divide, average cell size declines during the life cycles of most diatoms.

<http://tolweb.org/Diatoms/21810>

Three new species of the diatom genus *Halamphora* (Bacillariophyta) number and diversity of habitats, World, Cellular origin, life in extreme habitats and <http://www.biotaxa.org/Phytotaxa/article/view/phytotaxa.197.1.3>

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