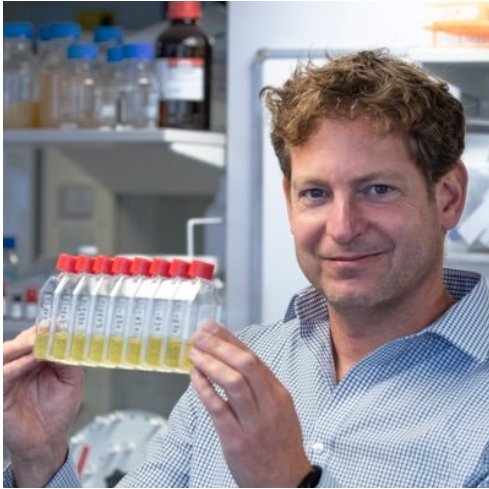


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BioSketch

Prof. van Ooijen holds the Chair of Chronobiology at the University of Edinburgh. His lab employs the unicellular alga *Ostreococcus tauri* as a minimal model to study circadian rhythmicity at the cell and molecular levels. He combines these fundamental studies with comparative projects in species from all eukaryotic kingdoms, to answer the question: how do cells keep time?

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