

References

1. Carradec Q, Pelletier E, Da Silva C, Alberti A, Seeleuthner Y, Blanc-Mathieu R, Lima-Mendez G, Rocha F, Tirichine L, Labadie K, Kirilovsky A, Bertrand A, Engelen S, Madoui MA, Méheust R, Poulain J, Romac S, Richter DJ, Yoshikawa G, Dimier C, Kandels-Lewis S, Picheral M, Searson S; Tara Oceans Coordinators, Jaillon O, Aury JM, Karsenti E, Sullivan MB, Sunagawa S, Bork P, Not F, Hingamp P, Raes J, Guidi L, Ogata H, de Vargas C, Iudicone D, Bowler C, Wincker P. A global ocean atlas of eukaryotic genes. *Nat Commun.* 2018 Jan 25;9(1):373. doi: 10.1038/s41467-017-02342-1. PMID: 29371626; PMCID: PMC5785536.
2. E. Bourgois (2022 June 22). Tara Ocean Foundation. <https://fondationtaraocean.org/en/home/>
3. J. Hayles (2022 June 22). Genetics Society Pombe Club. <https://genetics.org.uk/events/genetics-society-pombe-club/>
4. K. Lab (2022 June 22). EOL. <https://eol.org/media/13825032>
5. Yoshihisa Hirakawa, Alexis Howe, Erick R. James and Patrick J. Keeling (2022 June - PLOS ONE, CC BY-SA 4.0, <https://commons.wikimedia.org/w/index.php?curid=90823536>
6. Robert F. (2022 June 22) 'The game has changed.' AI triumphs at solving protein structures – Science. <https://www.science.org/content/article/game-has-changed-ai-triumphs-solving-protein-structures>