

Bibliography

- Aratus, Callimachus, & Lycophron. (1921). *Callimachus: Hymns and Epigrams, Lycophron and Aratus*. (A. W. Mair & G. R. Mair, Trans.) (2nd ed.). Harvard University Press. Retrieved from <http://www.theoi.com/Text/AratusPhaenomena.html>
- Baker, R. F., & Baker, C. F. (1997). *Ancient Greeks: Creating the Classical Tradition*. New York, USA: Oxford University Press.
- Blomberg, M., & Henriksson, G. (1999). Evidence for the Minoan origins of stellar navigation in the Aegean. In *Actes de la Vème Conférence annuelle de la SEAC* (Vol. 2, pp. 69–81). Warszawa, Poland: Société européenne pour l'astronomie dans la culture Conférence annuelle. Retrieved from <http://minoanastronomy.mikrob.com/pdf/1999%20Gdansk.pdf>
- Bohn, R. (2011). *Geschichte der Seefahrt*. München: Verlag C. H. Beck oHG.
- Cunliffe, B. (2003). *The Extraordinary Voyage of Pytheas the Greek* (Paperback). Harmondsworth, UK: Penguin Books.
- Emlen, S. T. (1970). Celestial Rotation: Its Importance in the Development of Migratory Orientation. *Science*, 170(3963), 1198–1201. <http://doi.org/10.1126/science.170.3963.1198>
- Henriksson, G., & Blomberg, M. (2008). Orientations at the Minoan peak sanctuary on Philioremos near Gonies (Maleviziou), Crete. *Archaeologica Baltica*, 10, 125–130. Retrieved from http://briai.ku.lt/downloads/AB/10/10_125-130_Henriksson,_Blomberg.pdf
- Henriksson, G., & Blomberg, M. (2009). Solar Orientations of Bronze Age Shrines in Gournia, Crete. In J. A. Rubiño-Martín, J. A. Belmonte, F. Prada, & A. Alberdi (Eds.), *ASP Conference Series* (Vol. 409, pp. 430–435). San Francisco, USA: Astronomical Society of the Pacific. Retrieved from <http://minoanastronomy.mikrob.com/pdf/2009%20Granada.pdf>
- Hergt, W. G. (1893). *Die Nordlandfahrt des Pytheas*. Halle an der Saale, Germany: Hofbuchdruckerei von C. A. Kaemmerer & Co.
- Hertel, P. (1990). *Das Geheimnis der alten Seefahrer*. Gotha, Germany: Hermann Haack Verlagsgesellschaft mbH.
- Hiscock, P. (2013). Occupying new lands : global migrations and cultural diversifications with particular reference to Australia. In K. E. Graf, C. V. Ketron, & M. R. Waters (Eds.), *Paleoamerican Odyssey* (pp. 3–11). College Station, USA: Center for the Study of the First Americans, Department of Anthropology, Texas A & M University. Retrieved from https://www.researchgate.net/publication/283609921_Occupying_new_lands_Global_migrations_and_cultural_diversification_with_particular_reference_to_Australia
- Johnson, D. S., & Nurminen, J. (2009). *The History of Seafaring* (2nd ed.). National Geographic.
- Kramer, G. (1952). Experiments on Bird Migration. *Ibis*, 94(2), 265–285. <http://doi.org/10.1111/j.1474-919X.1952.tb01817.x>
- Lane, F. C. (1963). The Economic Meaning of the Invention of the Compass. *The American Historical Review*, 68(3), 605–617. <http://doi.org/10.2307/1847032>
- Lockley, R. M. (1967). *Animal Navigation*. New York, USA: Hart Publishing Company, Inc.
- Mauck, B., Gläser, N., Schlosser, W., & Dehnhardt, G. (2008). Harbour seals (*Phoca vitulina*) can steer by the stars. *Animal Cognition*, 11(4), 715–718. <http://doi.org/10.1007/s10071-008-0156-1>
- McKim Malville, J., & Putnam, C. (1993). *Prehistoric Astronomy in the Southwest*. Boulder, USA: Johnson Books.
- Nansen, F. (1911). *In Northern Mists: Arctic Exploration in Early Times*. (Chater, Arthur G., Trans.) (Vol. 1). New York: Frederick A. Stokes company.
- Penhallurick, R. D. (1986). *Tin in antiquity: its mining and trade throughout the ancient world with particular reference to Cornwall*. London, UK: Institute of Metals.
- Roller, D. W. (2006). *Through the Pillars of Herakles: Greco-Roman Exploration of the Atlantic*. New York, USA: Routledge (Taylor & Francis).
- Rudgeley, R. (2000). *The Lost Civilizations of the Stone Age*. New York, USA: Simon and Scguster.
- Sauer, E. G. F. (1958). Celestial Navigation by Birds. *Scientific American*, 199(2), 42–47. <http://doi.org/10.1038/scientificamerican0858-42>

- Sauman, I., Briscoe, A. D., Zhu, H., Shi, D., Froy, O., Stalleicken, J., ... Reppert, S. M. (2005). Connecting the Navigational Clock to Sun Compass Input in Monarch Butterfly Brain. *Neuron*, 46(3), 457–467. <http://doi.org/10.1016/j.neuron.2005.03.014>
- Schmidt-Kaler, T., & Schlosser, W. (1984). Stone-Age Burials as a Hint to Prehistoric Astronomy. *Journal of the Royal Astronomical Society of Canada*, 78(5), 178.
- Stevenson, A. (2008, October 20). Probing Question: Why are moths attracted to light? Retrieved 1 August 2016, from <http://news.psu.edu/story/141283/2008/10/20/research/probing-question-why-are-moths-attracted-light>