

Seznam literatúry

- ALAN – International Conference on Artificial Light at Night. Sborníky abstraktů 2014–2018.
- Albion, W., Hanson, H. E.: The Destruction of Birds at the Lighthouses on the Coast of California. *The Condor*, roč. 20, č. 1., 1918.
- Anderson, G. (a kol.): Circadian Control Sheds Light on Fungal Bioluminescence. *Current Biology*, roč. 25, 2015.
- Andersson, S. (a kol.): Light, predation and the lekking behaviour of the ghost swift *Hepialus humuli* (L.) (Lepidoptera, Hepialidae). *Proceedings the Royal Society of London B*, roč. 265, č. 1403, 1998.
- Angier, N.: Modern Life Suppresses an Ancient Body Rhythm (14. 3. 1995). *New York Times*.
- Barnes, E. J.: *The early career of George John Romanes, 1867–1878*. Newnham College 1998.
- BBC: Who was Charles Messier? (3. 8. 2017). *Sky at Night Magazine* [online].
- Bennie, J. (a kol.): Cascading effects of artificial light at night: resource-mediated control of herbivores in a grassland ecosystem (5. 5. 2015). *Philosophical Transactions of the Royal Society B*, roč. 370, č. 1667.
- Bennie, J. (a kol.): Ecological effects of artificial light at night on wild plants. *Journal of Ecology*, roč. 104, 2016.

- Bentley, M. G. (a kol.): Sexual Satellites, Moonlight and the Nuptial Dances of Worms: the Influence of the Moon on the Reproduction of Marine Animals. *Earth, Moon, and Planets*, roč. 85, 1999.
- Bettini, A.: *A Course in Classical Physics 4 – Waves and Light*. Springer International Publishing 2017.
- Bird, S., Parker, J.: Low levels of light pollution may block the ability of male glow-worms (*Lampyrus noctiluca* L.) to locate females. *Journal of Insect Conservation*, roč. 18, č. 4, 2014.
- Björn, L. O.: *Photobiology. The Science of Light and Life*. Springer Science 2015.
- Blue light has a dark side. *Harvard Health letter*. Harvard Health Publishing, Harvard Medical School 2018.
- Bogard, P.: *The end of night. Searching for natural darkness in an age of artificial light*. Fourth Estate 2013.
- Bortle, J.: Introducing the Bortle Dark-Sky Scale. *Sky & Telescope*, únor 2001.
- Broberg, G.: *Nattens historia. Nordiskt mörker och ljus under tusen år*. Natur & Kultur 2016.
- Brouwers, L.: Animal vision evolved 700 million years ago. *Scientific American*, listopad 2012.
- Brüning, A. (a kol.): Influence of artificially induced light pollution on the hormone system of two common fish species, perch and roach, in a rural habitat. *Conservation Physiology*, roč. 6, č. 1, 2018.
- Campion, N., Impey, C.: *Imagining other worlds: Explorations in Astronomy and Culture*. Sophia Centre Press 2018.
- Carrington, D.: Plummeting insect numbers "threaten collapse of nature" (10. 2. 2019). *The Guardian*.
- Carson, R.: *Tyst vår*. Prisma 1963. (česky: *Tiché jaro*. Host 2021. Přeložil Filip Drlík.)
- Castellani, C. (a kol.) Exceptionally well-preserved isolated eyes from Cambrian „Orsten“ fossil assemblages of Sweden. *Palaeontology*, roč. 55, č. 3, 2012.
- Ciach, M., Fröhlich, A.: Ungulates in the city: light pollution and open habitats predict the probability of roe deer occurring in an urban environment. *Urban Ecosystems*, roč. 22, 2019.
- Cuff, M.: Lights out? Habitat loss and light pollution pose grave threat to UK glow worms (4. 2. 2020). *The iNewsletter*.
- Danielsson, U.: *Mörkret vid tidens ände. En bok om universums mörka sida*. Fri Tanke förlag 2015.
- Dark Sky Association: www.darksky.org.

- Darwin, C.: *The expression of the emotions in man and animals*. Fontana Press 1872.
- Dauchy, Robert R. T. (a kol.): Circadian and Melatonin Disruption by Exposure to Light at Night Drives Intrinsic Resistance to Tamoxifen Therapy in Breast Cancer. *Cancer Research* roč. 74, č. 15, 2014.
- Depledge, M. (a kol.): Light pollution in the sea. *Marine Pollution Bulletin* roč. 60, 2010.
- Desouhant, E. (a kol.): Mechanistic, ecological, and evolutionary consequences of artificial light at night for insects: review and prospective. *Entomologia Experimentalis et Applicata*, roč. 167, 2018.
- Di Domenico, A.: European Union Adopts New Guidance to Reduce Light Pollution (6. 12. 2019). *Environmental protection*.
- Dimovski, A. M., Robert, K. A.: Artificial light pollution: Shifting spectral wavelengths to mitigate physiological and health consequences in a nocturnal marsupial mammal. *Journal of Experimental Zoology Part A: Ecological and Integrative Physiology* roč. 329, č. 8–9, 2018.
- Doctor, R. M. (a kol.): *The Encyclopedia of Phobias, Fears, and Anxieties*. Facts on File Inc 2008.
- Dokken, P.: Varför är mörkret viktigt, Kajsa Sperling? (23. 3. 2019). *Göteborgs-Posten*.
- Dominoni, D. M. (a kol.): Clocks for the city: circadian differences between forest and city songbirds. *Proceedings the Royal Society of London B*, roč. 280, 2013.
- Drake, N.: Our nights are getting brighter, and Earth is paying the price (3. 4. 2019). *National Geographic*.
- Duarte, C. (a kol.): Artificial light pollution at night (ALAN) disrupts the distribution and circadian rhythm of a sandy beach isopod. *Environmental Pollution*, roč. 248, 2019.
- Edqvist, B., Eklöf, J.: 2018. *Fladdermusen – i en mytisk värld*. Bokpro 2019.
- Ekirch, A. R.: *At Day's Close: Night in Times Past*. W. W. Norton & Co 2005.
- Eklöf, J., Rydell, J.: Det dödliga ljuset (27. 9. 2018). *Forskning & Framsteg*.
- Eklöf, J., Rydell, J.: *Fladdermöss – i en värld av ekon*. hirschfeld förlag 2015.
- Eklöf, J.: *Djurens evolution*. Caracal Publishing 2008.
- Elgert, C.: Reproduction under light pollution: maladaptive response to spatial variation in artificial light in a glow-worm. *Proceedings the Royal Society of London B*, roč. 287, 2020.
- Eliasson, C.: Växter reagerar på ljus inom bråkdelen av en sekund (31. 3. 2020) [tisková zpráva], Göteborgs universitet.
- Emlen, S. T.: The Stellar-Orientation System of a Migratory Bird. *Scientific American*, roč. 233, č. 2, 1975.
- Englund, P.: *Förflutenhetens landskap*. Atlantis 1991.
- Entomologischer Verein Krefeld: www.entomologica.org.
- European Festival of the Night: www.nightfestival.se.
- Falchi, F. (a kol.): Light pollution in USA and Europe: The good, the bad and the ugly. *Journal of Environmental Management*, roč. 248, 2019.
- Falchi, F. (a kol.): The new world atlas of artificial night sky brightness (10. 6. 2016). *Science Advances*.
- Farnworth, B. (a kol.): Photons and foraging: Artificial light at night generates avoidance behaviour in male, but not female, New Zealand weta. *Environmental Pollution*, roč. 236, 2018.
- Farrington, D. P., Welsh, B. C.: Förbättrad utomhusbelysning och brottsprevention. En systematisk forskningsgenomgång. Brå. Rapport 2007:28, 2007.
- Fimmerstad, L. (b.r.): *Elljuset tränger undan gaslyktorna i Stockholm* [online]. stockholmshistoria.com.
- Firebaugh, A., Haynes, K. J.: Light pollution may create demographic traps for nocturnal insects. *Basic and Applied Ecology*, roč. 34, 2019.
- Flash Forward [podcast]: Goodnight night (28. 3. 2020).
- Fobert, E. K. (a kol.): Artificial light at night causes reproductive failure in clownfish. *Biology letters*, roč. 15, č. 7, 2019.
- Folkminnesuppteckning, Broby, Lund 1874. DAL 1874:32.
- Foster, J. J. (a kol.): Orienting to polarized light at night – matching lunar skylight to performance in a nocturnal beetle. *Journal of Experimental Biology*, roč. 222, 2019.
- Fox, D.: What sparked the Cambrian explosion? *Nature*, roč. 530, č. 18., 2016.
- Francis-Baker, T.: *Dark Skies. A Journey into the Wild Night*. Bloomsbury Wildlife 2019.
- Fredelius, A.: Rätt ljus ger piggare läkare (20. 6. 2016). *Ny Teknik*.
- Gallaway, T. (a kol.): The economics of global light pollution. *Ecological Economics*, roč. 69, č. 3, 2010.
- Garcia-Saenz, A. (a kol.): Evaluating the Association between Artificial Light-at-Night Exposure and Breast and Prostate Cancer Risk in Spain

- (MCC-Spain Study). *Environmental Health Perspectives*, roč. 126, č. 4, 2018.
- Gardner, J.: Fladdermöss hjälper ekologisk vinodling (27. 8. 2018). *Vinjournalen*.
- Garnert, J.: August Strindbergs ljus. *Ljuskultur*, č. 4, 2012.
- Garnert, J.: Ut ur mörkret. *Ljusets och belysningens kulturhistoria*. Historiska media 2016.
- Gaston, K. J.: Reducing the ecological consequences of nighttime light pollution: options and developments. *Journal of Applied Ecology*, roč. 49, 2012.
- Gaukel Andrews C.: The Largest Migration on Earth Is Vertical [online]. NatHab.com, 2018.
- Gauthreaux, S., Belser, C. G.: Effects of artificial night lighting on migrating birds. In: Rich, C., Longcore, T.: *Ecological Consequences of Artificial Night Lighting*. Island Press 2006.
- Geffen, K. (a kol.): Artificial night lighting disrupts sex pheromone in a noctuid moth. *Ecological Entomology*, roč. 40, 2015.
- Gibbens, S.: As the Arctic warms, light pollution may pose a new threat to marine life (5. 3. 2020). *National Geographic* [online].
- Gibbens, S.: See "underwater snowstorm" of coral reproducing (8. 1. 2018). *National Geographic* [online].
- Grenis, K., Murphy, S. M.: Direct and indirect effects of light pollution on the performance of an herbivorous insect. *Insect Science*, roč. 26, č. 4, 2018.
- Griffith Observatory [online]: www.griffithobservatory.org.
- Grønne, J.: Tusentals meteoror målar himlen (12 augusti 2019). *Illustrerad Vetenskap*.
- Guilford, T.: Light pollution causes object collisions during local nocturnal manoeuvring flight by adult Manx Shearwaters *Puffinus puffinus*. *Seabird*, roč. 31, 2019.
- Gustafsson, B. (b.r.): Fjärilar insamlade i ljusfälla på Naturhistoriska riksmuseets tak [rukopis]. *Hagabladet*.
- Hadenius, P.: *Paus: Konsten att göra något annat*. Natur & Kultur 2019.
- Hadhazy, A.: Fact or Fiction: The Days (and Nights) Are Getting Longer (14. 6. 2010). *Scientific American*.
- Haim, A., Zubidat, A. E.: Artificial light at night: melatonin as a mediator between the environment and epigenome. *Philosophical Transactions of the Royal Society of London. Series B, Biological Sciences*, roč. 370, č. 1667, 2015.
- Hallemar, D.: Disciplinerande ljus och förlåtande mörker. In: OBS (20. 2. 2017) [rozhlasový pořad], Sveriges Radio P1.
- Hallmann, C. A. (a kol.) More than 75 percent decline over 27 years in total flying insect biomass in protected areas. *PLoS ONE*, roč. 12, č. 10, 2017.
- Hansen, J.: Night Shift Work and Risk of Breast Cancer. *Current Environmental Health Report*, roč. 4, č. 3., 2017.
- Härdig, A.: Myter om månen. *Populär Astronomi*, č. 1., 2019.
- Hart, A.: The rise of astrotourism: Why your next adventure should include star-gazing (11. 7. 2018). *The Telegraph*.
- Heinrich, B.: *The Homing Instinct: Meaning & Mystery in Animal Migration*. Houghton Mifflin Harcourt 2014.
- Heintzenberg, F.: *Nordiska nätter: djurliv mellan skymning och gryning*. Bio & Fokus Förlag 2013.
- Hledá se Nemo* [film]. Pixar 2003.
- Hölker, F. (a kol.) Light pollution as a biodiversity threat. *Trends in Ecology & Evolution*, roč. 25, č. 12, 2010.
- Hölker, F. (a kol.): The dark side of light: a transdisciplinary research agenda for light pollution policy. *Ecology and Society*, roč. 15, č. 4, 2010.
- Howard, J.: These fish eggs aren't hatching. The culprit? Light pollution (9. 7. 2019). *National Geographic*.
- Hughes, H. C.: *Sensory exotica. A world beyond human experience*. Bradford Books 2001.
- Hunt, R.: *The Poetry of Science: Or, Studies of the Physical Phenomena of Nature*. Reeve, Benham, and Reeve 1849.
- Chepesiuk, R.: Missing the Dark – Health Effects of Light Pollution. *Environmental Health Perspectives*, roč. 117, č. 1, 2009.
- I mörkret med ...* [podcast]: www.imorkretmed.se.
- Interactive map of London's gas lamps* [online]. [Dostupné z]: <https://londonist.com/london/maps/an-interactive-map-of-london-s-gas-lamps>.
- International Dark Sky Association. *Fighting Light Pollution. Smart Lighting Solutions for Individuals and Communities*. Stackpole Books 2012.
- Irenius, L.: Gläds åt mörkret – det är hotat (19. 11. 2019). *Svenska Dagbladet*.

- Jabr, F.: How Moonlight Sets Nature's Rhythms (21. 6. 2017). *Smithsonian Magazine*.
- Jägerbrand, A. K.: *LED-belysningens effekter på djur och natur med rekommendationer: Fokus på nordiska förhållanden och känsliga arter och grupper*. Calluna AB 2018.
- Jechow, A., Hölker, F.: Snowglow – The Amplification of Skyglow by Snow and Clouds Can Exceed Full Moon Illuminance in Suburban Areas. *Journal of Imaging*, roč. 5, č. 69, 2019.
- Jechow, A.: Observing the Impact of WWF Earth Hour on Urban Light Pollution: A Case Study in Berlin 2018 Using Differential Photometry. *Sustainability*, roč. 11, č. 3, 2019.
- Johannisson, K.: *Melankoliska rum*. Albert Bonniers förlag 2009.
- Jönköpings Läns Museum. SAMTAL [umělecké dílo], 2019.
- Josefsson, L.: Elegi över ett spinneri (10. 10. 2019). *Göteborgs-Posten*.
- Kafka, F.: (dotisk). *Man hör varandra bättre i mörker: brev 1918–juni 1920*. Bakhåll 2014.
- Kachi Lodge, Bolivia: www.kachilodge.com.
- Karlsson, B-L. (a kol.): No lunar phobia in swarming insectivorous bats (family Vespertilionidae). *Journal of Zoology*, roč. 256, č. 4, 2002.
- Kay, J.: Nighttime Lights Reset Birds' Internal Clocks Threatening Dawn's Chorus (6. 9. 2014). *National Geographic*.
- Klarsfeld, A.: *At the dawn of chronobiology*. ESPCI ParisTech Neurobiology Laboratory 2013.
- Knop, E.: Artificial light at night as a new threat to pollination. *Nature*, roč. 548, č. 7666, 2017.
- Konstform [podcast]. Mörker, del 14.
- Kronberg, K. (a kol.): *Minnet av Narva: Om troféer, propaganda och historiebruk*. Nordic Academic Press 2018.
- Krönström, J.: *Control of Bioluminescence Operating the Light Switch in Photophores from Marine Animals* [dizertační práce]. Zoologiska institutionen, Göteborgs universitet 2009.
- Kunz, T. (a kol.): Ecosystem services provided by bats. *Annals of the New York Academy of Sciences*, roč. 1223, 2011.
- Land, M. F., Nilsson, D-E. *Animal Eyes*. Oxford Animal Biology Series. Oxford University Press 2002.
- Last, K. S. (a kol.): Moonlight Drives Ocean-Scale Mass Vertical Migration of Zooplankton during the Arctic Winter. *Current Biology*, roč. 26, 2016.
- Lawal, S.: Fireflies Have a Mating Problem: The Lights Are Always On (3. 2. 2020). *New York Times*.
- Leanderson, P.: Ljusföroreningar och mörkret som försvann. *Arbets- och miljömedicinbloggen*, AMM Östergötland 2018.
- Light Pollution Map [online]. Dostupné z: www.lightpollutionmap.info.
- Liljemalm, A.: Utrotningshotat nattmörker (15. 3. 2016). *Forskning & Framsteg*.
- Ljuset är nästa miljökatastrof [rozhlasový pořad] (9. 1. 2018). Sveriges Radio P4 Sjuhärad.
- Longcore, T., Rich, C.: Ecological light pollution. *Frontiers in Ecology and the Environment*, roč. 2, č. 4, 2004.
- Lövenmyr, A.: *Att skapa plats för mörker och natthimlen: Belysning och människan i stadens nattlandskap*. SLU, Fakulteten för landskaps- arkitektur, trädgårds- och växtproduktionsvetenskap 2018.
- Luftfartsstyrelsens författningssamling. LFS 2007:50, Serie OPS. Byström Möller L 2007.
- Lundqvist, Å.: Krönika 21. 12. 1990. *Dagens Nyheter*.
- Macgregor, C. J. (a kol.): Effects of street lighting technologies on the success and quality of pollination in a nocturnally pollinated plant. *Ecosphere*, roč. 10, č. 1, 2019.
- Macgregor, C. J. (a kol.): Moth biomass increases and decreases over 50 years in Britain. *Nature Ecology and Evolution*, roč. 3, 2019.
- Macgregor, C. J. (a kol.): Pollination by nocturnal Lepidoptera, and the effects of light pollution: a review. *Ecological Entomology*, roč. 40, 2015.
- Mångalen? – Inte så galet (11. 11. 2011). *SVT Nyheter*.
- Manríquez, P. H. (a kol.): Artificial light pollution influences behavioral and physiological traits in a keystone predator species, *Concholepas concholepas*. *Science of The Total Environment*, roč. 661, 2019.
- Marsh, G. P.: *Man and Nature: Or, Physical Geography as Modified by Human Action*. New York, Charles Scribner 124 Grand Street 1864.
- Mårtensson, J., Turander, R.: *Kungliga Djurgården*. Wahlström & Widstrand 2007.
- Martini, S., Haddock, S.: Quantification of bioluminescence from the surface to the deep sea demonstrates its predominance as an ecological trait. *Sci Rep*, roč. 7, 2017.
- Martinson, H.: *Cikada*. Bonnier 1953.

- McCarthy, D. D., Seidelmann, K. P.: *Time: From Earth Rotation to Atomic Physics*. Cambridge: Cambridge University Press 2018.
- McConnell, A.: Effect of artificial light on marine invertebrate and fish abundance in an area of salmon farming. *Marine Ecology Progress Series*, roč. 419, 2010.
- McGrane, S.: The German Amateurs Who Discovered Insect Armageddon (5. 12. 2017). *New York Times*.
- McMenamin, M. A. S.: *The Garden of Ediacara*. Columbia University Press 1998.
- Meravi, N., Kumar, S.: Effect street light pollution on the photosynthetic efficiency of different plants. *Biological Rhythm Research*, roč. 51, 2020.
- Merritt, D. J., Clarke, A.: The impact of cave lighting on the bioluminescent display of the Tasmanian glow-worm *Arachnocampa tasmaniensis*. *Journal of Insect Conservation*, roč. 17, č. 1, 2012.
- Milosevic, I., McCabe, E.: *The Psychology of Irrational Fear*, Greenwood 2015.
- Møller, A. P.: Parallel declines in abundance of insects and insectivorous birds in Denmark over 22 years. *Ecology and Evolution*, roč. 9, č. 11, 2019.
- Moore, M. V.: Urban light pollution alters the diel vertical migration of *Daphnia*. *SIL Proceedings*, roč. 27, 2000.
- Morris, H.: The casino light beam that's so bright it has its own ecosystem (and pilots use it to navigate) (24. 8. 2017). *The Telegraph*.
- Murakami, H.: 1Q84, díl 1–3. Norstedts 2011. (česky: 1Q84. Kniha 1 a 2. Odeon 2012. Přeložil Tomáš Jurkovič; 1Q84. kniha 3. Odeon 2013. Přeložil Tomáš Jurkovič.)
- Musila, S. (a kol.): No lunar phobia in insectivorous bats in Kenya. *Mammalian Biology*, roč. 95, 2019.
- Nagel, T.: What Is It Like to Be a Bat?. *The Philosophical Review*, roč. 83, č. 4, 1974.
- Naturmorgon [rozhlasový pořad], díl Så påverkas naturen av allt mer ljus (30. 12. 2017). Sveriges Radio P1.
- Naturmorgon [rozhlasový pořad], díl Utflykter i natten - och älgar som far illa av varma somrar (30. 11. 2019). Sveriges Radio P1.
- Night on Earth [film]. Netflix 2020.
- Nichols, C. A., Alexander, K.: Creeping in the night: What might ecologists be missing? *PLoS ONE*, roč. 3, č. 6, 2018.
- Nilsson, D.-E.: Havsmonstrets vakande öga (7. 8. 2012). *Forskning & Framsteg*.
- Noche Zero: https://lightcollective.net/light/ing/noche_zero.
- Nordstrand, M.: Stökigt med fullmåne (7. 8. 2009). *Örnsköldsviks Allehanda*.
- Nygren, A. (a kol.): *Nationalnyckeln till Sveriges flora och fauna. Ringmaskar: Havsborstmaskar, Annelida: Polychaeta: Aciculata*. Uppsala: ArtDatabanken, SLU 2018.
- Nyström, J.: Koralldöden har blivit fem gånger värre (4. 1. 2018). *Forskning & Framsteg*.
- Ovanligt mörker över Stockholm oroade många (17. 10. 2017). *Dagens Nyheter*.
- Owens, A. C. S. (a kol.): Light pollution is a driver of insect declines. *Biological Conservation*, roč. 241, 2020 (publikováno předem online v listopadu 2019).
- Perry, G. (a kol.): Effects of night lights on urban reptiles and amphibians. *Herpetological Conservation*, roč. 3, 2008.
- Pettit, H., Agence France-Presse: Elephants threatened by poachers are evolving to become nocturnal so they can travel safely at night (13. 9. 2017). *Daily Mail*.
- Pinzon-Rodriguez, A. (a kol.): Expression patterns of cryptochrome genes in avian retina suggest involvement of Cry4 in light-dependent magnetoreception. *Journal of the Royal Society*, roč. 15, č. 140, 2018.
- Planeta Země II [seriál]. BBC 2016.
- Professor Magenta [podcast]: Mörkertrilogin, díl 7.–9.
- Pulgar, J. (a kol.): Endogenous cycles, activity patterns and energy expenditure of an intertidal fish is modified by artificial light pollution at night (ALAN). *Environmental Pollution*, roč. 244, 2019.
- Raap, T. (a kol.): Light pollution disrupts sleep in free-living animals. *Scientific Reports*, roč. 5, 2015.
- Rångtall, F.: *If only I could sleep – maybe, I could remember*. Institutionen för neurovetenskap, Uppsala universitet 2019.
- Restaurang Svartklubben: <http://svartklubben.com>.
- Riccucci, M., Rydell, J.: Bats in the Florentine Renaissance: from darkness to enlightenment. *Lynx*, roč. 48, 2017.
- Riccucci, M.: Lazzaro Spallanzani. *Bat Research News*, roč. 49, č. 4, 2008.
- Rich, C., Longcore, T.: *Ecological Consequences of Artificial Night Lighting*. Island Press 2006.
- Romanes, G. R.: *Mental Evolution in Animals. With a Posthumous Essay on Instinct by Charles Darwin*. Cambridge University Press 1883

- Russ, A. (a kol.): Seize the night: European Blackbirds (*Turdus merula*) extend their foraging activity under artificial illumination. *Journal of Ornithology*, roč. 156, 2015.
- Rybníková, N., Portnov, B. A.: Population-level study links short-wavelength nighttime illumination with breast cancer incidence in a major metropolitan area. *Chronobiology International*, roč. 35, č. 9, 2018.
- Rydell, J. (a kol.): Age of enlightenment: long-term effects of outdoor aesthetic lights on bats in churches. *Royal Society Open Science*, roč. 4, č. 8, 2017.
- Rydell, J. (a kol.): Dramatic decline of northern bat *Eptesicus nilssonii* in Sweden over 30 years. *Royal Society Open Science*, roč. 7, č. 2, 2020.
- Salleh, A.: Light pollution delays wallaby reproduction and puts joeys at risk (30. 9. 2015). *ABC News*.
- Sandberg, S.: *Mørke – stjerner, redsel og fem netter på Finse*. Samlaget 2019. (česky: *Tma – O hvězdách, strachu a pěti nocích na hoře*. Praha: Portál, 2020. Přeložila Jarka Vrbová.)
- Sánchez-Bayo, F., Wyckhuys, K. A. G.: Worldwide decline of the entomofauna: A review of its drivers. *Biological Conservation*, roč. 232, 2019.
- Santos, C. D.: Effects of artificial illumination on the nocturnal foraging of waders. *Acta Oecologica*, roč. 36, č. 2, 2010.
- Saving Nemo Conservation Fund [online]. Dostupné z: www.savingnemo.org.
- Segedin, K.: Every turtle featured in harrowing Planet Earth II segment was saved. *BBC Earth*, 2016.
- Sempler, K.: Den märkliga manicken från Antikythera (3. 3. 2009). *Ny Teknik*.
- Sempler, K.: När Stockholm fick elektriskt ljus (4. 2. 2018). *Ny Teknik*.
- Scharping, N.: Why China's artificial moon probably won't work (26. 10. 2018). *Astronomy*.
- Schoppert, S. (b.r.): Emerging from the Darkness: 9 Creation Myths from Different Cultures. *History Collection*.
- Singhal, R. K. (a kol.): Eco-physiological Responses of Artificial Night Light Pollution in Plants. *Russian Journal of Plant Physiology*, roč. 66, 2019.
- SMHI Kunskapsbank [online]. Dostupné z: <https://www.smhi.se/kunskapsbanken>.
- Smith, M.: Time to turn off the lights. *Nature*, roč. 457, č. 27, 2009.
- Söderström, B.: *Hur tänker din katt?* Bonnier Fakta 2016.
- Solly, M.: Swarms of Grasshoppers Invading Las Vegas Are Visible on Radar (30. 7. 2019). *Smithsonian Magazine*.
- Sperling, N.: The disappearance of darkness. In: Crawford L.: *Light pollution, radio interference, and space debris*. Astronomical Society of the Pacific Conference Series 1991.
- Stagnelius, E. J.: *Vän! I förödelsens stund*. Modernista 2016 [online].
- Steinbach, R.: The effect of reduced street lighting on road casualties and crime in England and Wales: controlled interrupted time series analysis. *Journal of Epidemiology & Community Health*, roč. 69, č. 11, 2015.
- Stevens, R. G.: What rising light pollution means for our health (17. 6. 2016). *BBC Future*.
- Stone, T.: Light Pollution: A Case Study in Framing an Environmental Problem. *Ethics, Policy & Environment*, roč. 20, č. 3, 2017.
- Stone, T.: The Value of Darkness: A Moral Framework for Urban Nighttime Lighting. *Science Engineering Ethics*, roč. 24, 2018.
- Strindberg, A.: *Om det allmänna missnöjet, dess orsaker och botemedel*. Albert Bonniers förlag 1884.
- Strömdahl, H.: Candela – grundenheten för grundstorheten ljusstyrka (2. 3. 2015). *Kemivärlden Biotech med Kemisk Tidskrift*.
- Svensson, A. M. (a kol.): Avoidance of bats by water striders (*Aquarius najas*, Hemiptera). *Hydrobiologia*, roč. 489, 2002.
- Svensson, A. M., Rydell, J.: Mercury vapour lamps interfere with the bat defence of tympanate moths (*Operophtera* spp.; Geometridae). *Animal Behaviour*, roč. 55, č. 1, 1998.
- Svensson, P.: *Ålevangeliet: berättelsen om världens mest gåtfulla fisk*. Albert Bonniers Förlag 2019.
- Škvareninová, J. (a kol.): Effects of light pollution on tree phenology in the urban environment. *Moravian Geographical Reports*, roč. 25, č. 4, 2017.
- Tähkämö, L. (a kol.): Systematic review of light exposure impact on human circadian rhythm. *Chronobiology International*, roč. 36, č. 2, 2018.
- Tanizaki, J.: *Till skuggornas lov* (nové vydání). Lund: Ellerströms förlag 1998. (česky: *Chvála stínů*. Praha: K-A-V-K-A, 2017. Přeložila Vlasta Winkelhöferová.)
- The Fish Report: Some Like It Dark: Light Pollution and Salmon Survival (4. 6. 2018).
- The Secret Life of the Cat*. BBC Two Horizon, 2013.

- The Nobel Prize Nomination Database [online]. Dostupné z: www.nobelprize.org/nomination/redirector/?redir=archive.
- Thomson, G.: *Encyclopedia of Religion. Light and Darkness*. Macmillan Reference 2005.
- Tidskriften Pilgrim, roč. 16, č. 1, 2009.
- Tisková zpráva Shromáždění pro Nobelovu cenu k Nobelově ceně za fyziku 2014
- Tisková zpráva Shromáždění pro Nobelovu cenu k Nobelově ceně za fyziku 2019
- Tisková zpráva Shromáždění pro Nobelovu cenu k Nobelově ceně za fyziologii a lékařství 2017
- Touzot, M. (a kol.): Artificial light at night disturbs the activity and energy allocation of the common toad during the breeding period. *Conservation Physiology*, roč. 7, č. 1, 2019.
- Tracy Aviary [online]. Dostupné z: <https://tracyaviary.org>.
- Tycho Brahe-museet [online]. Dostupné z: www.landskrona.se/se-gora/kultur-noje/museer-ochkonsthall/tycho-brahe-museet.
- Upplysta städer knäcker nattdjur (8. 11. 2019). SVT Nyheter.
- Van Doren, B. M. (a kol.): High-intensity urban light installation dramatically alters nocturnal bird migration. *Proceedings of the National Academy of Sciences*, roč. 114, č. 42, 2007.
- van Langervelde, F. (a kol.): Declines in moth populations stress the need for conserving dark nights. *Global Change Biology*, roč. 24, č. 3, 2018.
- Vetandets värld [rozhlasový pořad], díl Fysikpristagaren Peebles tog fram universums recept (5. 12. 2019). Sveriges Radio P1.
- Vogel, G.: Where have all the insects gone? (10. 5. 2017). *Science Magazine*.
- Voigt, C. C. (a kol.): Guidelines for consideration of bats in lighting projects. *EUROBATS*, č. 8, 2018.
- Wallace, D. R.: *Beasts of Eden. Walking whales, dawn horses, and other enigmas of mammal evolution*. University of California Press 2004.
- Westerdahl, C.: Kulturhistoria och grotto. *Svenska grottor*, roč. 5. Sveriges Speleologförbund 1982.
- Wheeling, K.: Artificial light may alter underwater ecosystems (28. 4. 2015). *Science Magazine*.
- Whyte, C.: Light pollution's effects on birds may help to spread West Nile virus (24. 7. 2019). *New Scientist*.
- Winger, B. M. (a kol.): Nocturnal flight-calling behavior predicts vulnerability to artificial light in migratory birds. *Proceedings of the Royal Society B*, roč. 286, 2019.
- Wistrand, S.: Eugène Jansson – inte bara blåmålare (26. 7. 2015). *Kulturdelen*.
- Witherington, B. E. (a kol.): Understanding, Assessing, and Resolving Light-Pollution Problems on Sea Turtle Nesting Beaches. *Florida Fish and Wildlife Conservation Commission*, roč. 2, 2014.
- Wright jr., K. P. (a kol.): Entrainment of the Human Circadian Clock to the Natural Light-Dark Cycle. *Current Biology*, roč. 23, 2013.
- Zachos, E.: Too Much Light at Night Causes Spring to Come Early (28. 6. 2016). *National Geographic*.
- Zdanowicz, C.: Hordes of grasshoppers have invaded Las Vegas (27. 7. 2019). *CNN*.
- Zhang, Z.: Man-made moon to shed light on Chengdu in 2020 (19. 10. 2020). *China Daily*.
- Zubidat, A. E., Haim, A.: Artificial light at night. A novel lifestyle risk factor for metabolic disorder and cancer morbidity. *Journal of Basic and Clinical Physiology and Pharmacology*, roč. 28, č. 4, 2017.