

Resources:

<https://www.scientificamerican.com/article/how-migrating-birds-use-quantum-effects-to-navigate/>

(Hore, Mouritsen, 2022)

<https://www.science.org/doi/10.1126/sciadv.adh1455>

Molina-Montenegro MA, Acuña-Rodríguez IS, Ballesteros GI, Baldelomar M, Torres-Díaz C, Broitman BR, Vázquez DP. Electromagnetic fields disrupt the pollination service by honeybees. *Sci Adv.* 2023 May 12;9(19):eadh1455. doi: 10.1126/sciadv.adh1455. Epub 2023 May 12. PMID: 37172085; PMCID: PMC10181175.

(Molina-Montenegro et al, 2023)

<https://www.degruyterbrill.com/document/doi/10.1515/reveh-2021-0050/html>

(Levitt et al, 2021)

Levitt, B. Blake, Lai, Henry C. and Manville, Albert M.. "Effects of non-ionizing electromagnetic fields on flora and fauna, Part 2 impacts: how species interact with natural and man-made EMF" *Reviews on Environmental Health*, vol. 37, no. 3, 2022, pp. 327-406. <https://doi.org/10.1515/reveh-2021-0050>

https://science.nasa.gov/wp-content/uploads/2023/05/154_48a5766284d47dc2523cb38d856654f6_STOLCVIKTOR.pdf

(NASA, 2021)

<https://tektelic.com/what-it-is/frequency-band/>

https://www.niehs.nih.gov/sites/default/files/health/assets/docs_p_z/report_powerline_electric_mg_p_redates_508.pdf

NIEHS report on health effects from exposure to power-line frequency electric and magnetic fields; prepared in response to the 1992 Energy Policy Act (PL 102-486, Section 2118).