Bibliography

Joly, Dom. "Panama jungles are full of sand flies - their painful bites made me long for the sweet release of a machete hit." *Independent*. February 27, 2016.

https://www.independent.co.uk/voices/panama-jungles-are-full-of-sand-flies-their-painful-bites-made-me-long-for-the-sweet-release-of-a-a6900266.html

Blake, William. "The Fly." *Poets.org*. https://poets.org/poem/fly

Paternina, Luis E. "Evidence for anthropophily in five species of phlebotomine sand flies from northern Columbia, revealed by molecular identification of bloodmeals." *Acta Tropica*. 153.

https://www.sciencedirect.com/science/article/abs/pii/S0001706X15301285

"Numbers of Insects (Species and Individuals)." Smithsonian.

https://www.si.edu/spotlight/buginfo/bugnos#:~:text=It%20has%20long%20been%20recognized,percent%20of%20the%20world's%20species.

"Laboratory colonization and mass rearing of phlebotomine sand flies." *Parasite*, 24. 2017.

https://www.parasite-journal.org/articles/parasite/full html/2017/01/parasite170051/parasite170051.html#figs

"Plant-feeding phlebotomine sand flies, vectors of leishmaniasis, prefer *Cannabis* sativa." *Proc Natl Acad Sci USA*. 2018.

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6243281/

Torres-Guerrero, Edoardo. "Leismaniasis: A review." F1000 Research.

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5464238/#:~:text=Worldwide %2C%201.5%20to%202%20million,causes%2070%2C000%20deaths%20per%2 oyear.