



ANEXO III

BIBLIOGRAFIA RECOMENDADA PARA A PROVA DE CONHECIMENTOS ESPECÍFICOS

CABRAL, A. C. A. et al. Mapping of the sanitation sector in Brazil from the perspective of the actor-network theory. **Revista de Gestão Social e Ambiental**, v. 16, n. 2, 2022.

<https://doi.org/10.24857/rgsa.v16n2-020>.

DE ASSIS, L. C. L.; BUFFO, M. M.; SILVEIRA, A. Development of methodology for correlation between precipitation and variation of concentration of suspended sediments in urban runoff.

Engenharia Sanitária e Ambiental, v. 27, n. 2, p. 423-434, 2022. <https://doi.org/10.1590/S1413-415220200029>.

DE CARVALHO, T. P.; MALCHER, J. A. S.; BRITO, D. M. C. The socioenvironmental perception of the ones affected by the hydroelectric power plants along the Araguari River/AP, eastern amazon. **Ambiente e Sociedade**, v. 26, 2023. <http://dx.doi.org/10.1590/1809-4422asoc20210216r2vu2023L1OA>.

FLORES, B. M. et al. Critical transitions in the Amazon forest system. **Nature**, v. 626, n. 7999, p. 555-564, 2024. <https://doi.org/10.1038/s41586-023-06970-0>.

HEIDARABAD, R. G.; SHIN, K. Carbon capture and storage in depleted oil and gas reservoirs: the viewpoint of wellbore injectivity. **Energies**, v. 17, p. 1201, 2024.

<https://doi.org/10.3390/en17051201>.

HENSON, S. A. et al. Future phytoplankton diversity in a changing climate. **Nature Communications**, v. 12, n. 1, 2021. <https://doi.org/10.1038/s41467-021-25699-w>.

HILÁRIO, R. R. et al. Drivers of human-wildlife impact events involving mammals in Southeastern Brazil. **Science of the Total Environment**, v. 794, 10 nov. 2021.

<https://doi.org/10.1016/j.scitotenv.2021.148600>.

MARTOREDJO, I. et al. Trends in mercury contamination distribution among human and animal populations in the Amazon region. **Toxics**, v. 12, n. 3, p. 204, 2024.

<https://doi.org/10.3390/toxics12030204>.

NDALLOKA, Z. N. et al. Solar photovoltaic recycling strategies. **Solar Energy**, v. 270, p. 112379, 2024. <https://doi.org/10.1016/j.solener.2024.112379>.

VIVEKANAND, A. C.; MOHAPATRA, S.; TYAGI, V. K. Microplastics in aquatic environment: Challenges and perspectives. **Chemosphere**, v. 282, p. 131151, 2021.

<https://doi.org/10.1016/j.chemosphere.2021.131151>.