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ONDE SE LÊ:

5 DO PROCESSO DE AVALIAÇÃO

5.1.1. Prova escrita:

V. Sugestões de leitura para a prova escrita, sendo que o conteúdo abordado na prova escrita não se limita a esta lista e não precisa abordar todo o conteúdo presente nas referências sugeridas:

1. Abbott, K. W, & Snidal, D. (2024). Complexity and cooperation in global environmental governance: The future of multilateralism. *International Studies Quarterly, 68*(1), 101-120. https://doi.org/10.1093/isq/sqaa063

2. Andonova, L. B., Betsill, M. M., & Bulkeley, H. (2018). Transnational networks and global environmental governance: The role of non-state actors in shaping policy. *Environmental Politics, 27*(3), 475-497. https://doi.org/10.1080/09644016.2018.1429023

3. Bernstein, S., & van der Ven, H. (2022). Legitimacy and accountability in global environmental governance: A multi-level analysis. *Global Environmental Politics, 22*(1), 23-46. https://doi.org/10.1162/glep_a_00674

4. Green, J. F. (2020). The global governance of climate change: Towards a new theory of multilateral environmental agreements. *Global Environmental Politics, 20*(2), 4-30. https://doi.org/10.1162/glep_a_00555

5. Keohane, R. O., & Victor, D. G. (2019). Global governance and the environment: Toward a new framework for international environmental cooperation. *International Organization, 73*(4), 735-770. https://doi.org/10.1017/S002081831900016X

6. Le Blanc, D. (2023). Towards integration at last? The sustainable development goals as a network of targets. *Sustainable Development, 31*(2), 271-280. https://doi.org/10.1002/sd.2367

7. Ostrom, E., & Cox, M. (2023). Polycentric governance and climate change: New insights for global environmental governance. *Nature Climate Change, 13*(2), 155-163. https://doi.org/10.1038/s41558-023-01567-8

8. Sachs, J. D., Schmidt-Traub, G., & Mazzucato, M. (2022). From the millennium development goals to the sustainable development goals: Pathways to sustainable development. *Nature Sustainability, 5*(4), 302-310. https://doi.org/10.1038/s41893-022-00869-5

9. Young, O. R. (2021). The effectiveness of global environmental governance: A review of key issues and approaches. *Annual Review of Environment and Resources, 46*(1), 155-178. https://doi.org/10.1146/annurev-environ-012420-042611

10. Zelli, F., & van Asselt, H. (2021). Institutional complexity and the fragmentation of global environmental governance. *Global Environmental Politics, 21*(3), 11-40. https://doi.org/10.1162/glep_a_00621

LEIA-SE:

5 DO PROCESSO DE AVALIAÇÃO

5.1.1. Prova escrita:

V. Lista revisada de sugestões de leitura para a prova escrita. Informamos que a lista de referências publicada no Edital apresentava inconsistências nos DOIs de alguns artigos, que foram devidamente corrigidas nesta versão. Ressaltamos que o conteúdo da prova não se limita a esta lista de referências e que não é necessário cobrir integralmente o conteúdo presente nas obras indicadas.

1. Abbott, K. W., Green, J. F., & Keohane, R. O. (2016). Organizational ecology and institutional change in global governance. International Organization, 70(2), 247-277. https://doi.org/10.1017/S0020818315000338

2. Harro van Asselt, Peter Newell; Pathways to an International Agreement to Leave Fossil Fuels in the Ground. Global Environmental Politics 2022; 22 (4): 28–47. Doi: https://doi.org/10.1162/glep_a_00674

3. Kate J. Neville; Shadows of Divestment: The Complications of Diverting Fossil Fuel Finance. Global Environmental Politics 2020; 20 (2): 3–11. doi: https://doi.org/10.1162/glep_a_00555

4. Le Blanc, D. (2015). Towards integration at last? The Sustainable Development Goals as a network of targets. Sustainable Development, 23(3), 176–187. https://doi.org/10.1002/sd.1582

5. Sahoo, P. K., Datta, R., Rahman, M. M., & Sarkar, D. (2024). Sustainable environmental technologies: Recent development, opportunities, and key challenges. Applied Sciences, 14(23), 10956. https://doi.org/10.3390/app142310956

6. Ostrom, E. (2010). Polycentric systems for coping with collective action and global environmental change. Global Environmental Change, 20(4), 550-557. https://doi.org/10.1016/j.gloenvcha.2010.07.004

7. Rockström, J., Steffen, W., Noone, K., Persson, Å., Chapin, F. S., Lambin, E. F., Lenton, T. M., Scheffer, M., Folke, C., Schellnhuber, H. J., Nykvist, B., de Wit, C. A., Hughes, T., van der Leeuw, S., Rodhe, H., Sörlin, S., Snyder, P. K., Costanza, R., Svedin, U., & Foley, J. A. (2009). A safe operating space for humanity. Nature, 461(7263), 472-475. https://doi.org/10.1038/461472a

8. Morales-Caselles, C., Viejo, J., Martí, E., González-Fernández, D., Pragnell-Raasch, H., González-Gordillo, J. I., Montero, E., Arroyo, G. M., Hanke, G., Salvo, V. S., Basurko, O. C., Mallos, N., Lebreton, L., Echevarría, F., van Emmerik, T., Duarte, C. M., Gálvez, J. A., van Sebille, E., Galgani, F., García, C. M., ... Cózar, A. (2021). An inshore–offshore sorting system revealed from global classification of ocean litter. Nature Sustainability, 4(6), 484–493. https://doi.org/10.1038/s41893-021-00720-8

9. Steffen, W., Richardson, K., Rockström, J., Cornell, S. E., Fetzer, I., Bennett, E. M., Biggs, R., Carpenter, S. R., de Vries, W., de Wit, C. A., Folke, C., Gerten, D., Heinke, J., Mace, G. M., Persson, L. M., Ramanathan, V., Reyers, B., & Sörlin, S. (2015). Planetary boundaries: Guiding human development on a changing planet. Science, 347(6223), 1259855. https://doi.org/10.1126/science.1259855

10. Dorman, D. R., & Ciplet, D. (2022). Sustainable energy for all? Assessing global distributive justice in the Green Climate Fund's energy finance. Global Environmental Politics, 22(1), 94–116. https://doi.org/10.1162/glep_a_00621