

1. Sokona et all. 2022. Addressing our planetary crisis. *Sustain Sci* 17, 5–7 (2022). <https://doi.org/10.1007/s11625-021-01059-x>
2. Sokona et all. 2022. Techno-economic analysis of solar e-cooking systems for rural communities in Nigeria. *Advance in Science and Technology*
3. Sokona, Y., et al., 2021. Three decades of climate mitigation: why haven't we bent the global emissions curve? *Annual Review of Environment and Resources*, Volume 46. In press. doi: 10.1146/annurev-environ-012220-011104
4. Sokona, Y., 2020. Building Capacity for “Energy for Development in Africa”: Four Decades and Counting. *Climate Policy*. Doi.org/10.1080/14693062.2020.1870915
5. Sokona, Y. et al., 2020. Use of weather and climate information essential for SDG implementation. *Nat Rev Earth Environ.* <https://doi.org/10.1038/s43017-020-00126-8>
6. Sokona, Y. et al., 2018. Advancing sustainability science for the SDGs. *Sustainability Science*. <https://doi.org/10.1007/s11625-018-0645-3>
7. Sokona, Y. et al., 2017. High-Level Commission on Carbon Prices. 2017. Report of the High-Level Commission on Carbon Prices. Washington, DC: World Bank. License: Creative Commons Attribution CC BY 3.0 IGO
8. Sokona, Y. and all (eds), 2014. Climate Change 2014: Mitigation of Climate Change. Contribution of Working Group III to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change. Cambridge University Press, Cambridge and New York
9. Sokona, Y. et all, 2014. Climate Change 2014: Synthesis Report of the Intergovernmental Panel on Climate Change. Cambridge University Press, Cambridge and New York
10. Sokona, Y. et all, 2014. Climate change: The necessary, the possible and the desirable Earth League climate statement on the implications for climate policy from 5th IPCC Assessment. *Earth's Future*, 2, 606-611
11. Sokona, Y. and all, 2014. Resilience to extreme weather. The Royal Society
12. Sokona, Y., 2014. Climat : Et si l'Europe se souciait des pays du Sud ? In *Revue Projet Numéro 343 – Décembre 2014*, pages 81 – 87
13. Sokona, Y. et all, 2013. Loss and damage from the double blow of flood and drought in Mozambique. *Int. J. Global Warming*, Vol. 5, No 4
14. Sokona, Y. and Srivastava (editors), 2012. Universal access to energy: Getting the framework right. *Energy Policy*, volume 47, Supplement 1, (2012)
15. Sokona, Y., Y. Mulugetta, H. Gujba, 2012. Widening access in Africa: Towards energy transition. *Energy Policy*, volume 47, Supplement 1,(2012) pages 3-10
16. Sokona, Y.; L. Agbemabiese; J. Nkomo, 2012. Enabling innovations in energy access: An African perspective. *Energy Policy*, volume 47, Supplement 1, (2012) pages 38-47
17. Sokona, Y.; H. Gujba; S. Thorne; Y. Mulugetta; K. Rai, 2012. Financing low carbon energy access in Africa. *Energy Policy*, volume 47, Supplement 1, (2012), pages 71-78
18. Sokona, Y., et al. 2011. Integration of renewable energy into present and future energy systems. in *Special Report on renewable energy sources and climate change mitigation*. Cambridge University Press, pages 609-706
19. Sokona, Y. et all (eds), 2011. Renewable energy sources and climate change mitigation. *IPCC 2011*. Cambridge University Press, Cambridge and New York.
20. Sokona, Y. et al., 2011. Monitoring and assessment of land degradation and desertification: towards new conceptual and integrated approaches. *Land Degradation & Development*, 2011, pages 150-165
21. Sokona, Y. et all, 2010. Application of indicator systems for monitoring and assessment of desertification from national to global scales. in *Land Degradation & Development*

22. Sokona, Y. et all, 2010. Monitoring and Assessment of Land Degradation and Desertification - Towards New Conceptual and Integrated Approaches. in Land Degradation & Development, volume 22, issue 2, pages 150-165
23. Sokona, Y. et all, 2007. Towards a Sustainability Transition. SEI, Sweden
24. Sokona, Y. et al., 2007. Sustainable development and mitigation. In Climate Change 2007: Mitigation of Climate Change. Cambridge University Press, pages 691-743
25. Sokona, Y. et Khennas S., 2006. Fragilité énergétique des Pays les Moins Avancés ; Regards sur la Terre 2007. L'annuel du développement durable. Paris : Presses de Sciences PO
26. Sokona, Y., 2009. Taking an integrated approach to air pollution and climate change: Opportunities and challenges from an African perspective, in special issue of Air Pollution and Climate Change
27. Sokona, Y., et al. 2009. Climatic change and groundwater resources in Africa. International Journal of Climate Change Strategies and Management
28. Sokona, Y. and all. Mainstreaming adaptation to climate change in least Developed Countries. in Climate Policy 4 (2004) 25-43
29. Sokona, Y. and all, 2003. Climate negotiations beyond Kyoto: developing countries concerns and interests. In: Climate Policy, vol. 3, 221-231 Elsevier, Amsterdam
30. Sokona, Y. et al, 2003. The development and climate nexus: the case of sub-Saharan Africa. Climate Policy 3S1 (2003) S97-S113. Doi:10.1016/j.clipol.2003.10.007
31. Sokona, Y. and all, 2003. Moving beyond Kyoto: Developing Countries, Climate Change and Sustainable Development. In survival for a small planet: The sustainable development agenda, pp 47-66, IIED, Earthscan, London
32. Sokona, Y., et al. 2003. Integrating sustainable development into the fourth assessment report of the intergovernmental panel on climate change. Climate Policy 3, S9-S17
33. Sokona, Y. and Davidson, O., 2002. A New Sustainable Energy Path for African Development: Think Bigger Act Faster. EDRC/ENDA, Cape Town
34. Sokona, Y. and all, 2002. Linkages between climate change and sustainable development. In: Climate Policy, vol. 2, 129-144 Elsevier, Amsterdam
35. Sokona, Y. and Thomas, J.P., 2002. Development First: The Pre-requisite for a Sustainable World. In the Future is Now, vol.3, May 2002 , pp 85-91, IIED
36. Sokona, Y. et al., 2001. Vulnerability indices: climate change impacts and adaptation. UNEP Policy Series, Nairobi
37. Sokona, Y. and Davidson, O., 2001. Energy and Sustainable Development: Key Issues for Africa. In Proceedings of the "African High-level Regional Meeting on Energy and Sustainable Development" for the ninth session of the Commission on Sustainable Development. UNEP, pp 1-19
38. Sokona, Y. and Fatma, D., 2001. Climate Change Impact: Can Africa Cope with the Challenges? In Climate Policy vol.1 Issue 1 pp 117-123, Elsevier
39. Sokona, Y. 2000. Prospects for developing renewable energy in Africa. Industry and Environment, 2000
40. Sokona, Y., 2000. Widening Access to Rural Energy Services in Africa: What Prospects from the Multifunctional Platform Case in Mali? In World Markets Series, Business Briefing: Global power Engineering & Technology, pp 76-78
41. Sokona et all. 2000. Mitigation and adaptation cost assessment concepts, methods, and appropriate use: special issues and problems related to cost assessment for developing countries. Pacific and Asian Journal of Energy, 2000
42. Sokona et all. 2000. Implications of Kyoto Protocol for the reporting guidelines. - Special Report on Land Use, Land-Use. 2000, Special Report on Land Use, Land-Use Change and Forestry. Cambridge University Press, Cambridge

43. Sokona, Y. et all. 1999. Energy as a Tool for Sustainable Development for African, Caribbean and Pacific countries. EC and UNDP, 134 pages
44. Sokona, Y. et all; 1999. Sustainable Development in West Africa: Beginning of the process. SEI-Boston, 75 pages
45. Sokona, Y et all. 1998. The Clean Development Mechanism: What Prospects for Africa? In The Clean Development Mechanism: Issues & Options, UNDP, pp 109-118
46. Sokona, Y. et all. 1998. Environment and Poverty: Key Linkages for Global Sustainable Development. The University Press Limited, Dhaka
47. Sokona, Youba 1997. Développement durable et solidarité internationale : quelles perspectives pour l'Afrique ? in "Les cahiers du Global Chance", n°8, Juillet 1997, pp 29-34
48. Sokona, Y. et al., 1996. Estimating the costs of mitigating greenhouse gases. in Climate Change 1995, Cambridge University Press, pages 263-296
49. Sokona, Y., et al. 1996. A review of mitigation cost studies. in Climate Change 1995, Cambridge University Press, pages 297-366
50. Sokona, Y. et all. 1995. L'énergie en Afrique : situation de 34 pays. Enda-édition, série Études et Recherches n°177-180, 467 pages.
51. Sokona, Y. et al., 1995. African greenhouse gas emission inventories and mitigation options: forestry, land-use, and agriculture. Springer, 1995. doi.org/10.1007/978-94-009-1637-1
52. Sokona Y. et all 1995. Assessment of Solar and Wind Energy utilization in Africa. Dakar: ENDA-Energie, UNIDO and INCD Secretariat. 196 pages
53. Sokona, Y. et all. 1994. Greenhouse gas abatement in Senegal. A case study of least-cost options in Methods for the economic evaluation of greenhouse gas mitigation options. Special issue of Energy Policy, volume 22, number 11, pages 947-954.
54. Sokona, Y., Lazarus M.; Diallo S., 1994. Energy-Environment Scenarios for Senegal. SEI, Stockholm, ISBN: 91-88116-84-0. 24 pages
55. Sokona Y., Thomas J.P. 1994. Politiques d'efficacité énergétique et Environnement dans les pays de la Communauté Économique de l'Afrique de l'Ouest (CEAO) : Les Énergies renouvelables. in Politique d'efficacité de l'énergie et environnement, expériences pratiques dans les pays en développement. Paris : Ed. ECONOMICA, pages 35-57
56. Sokona, Y. 1993. Training and human resource development for energy sector in Energy options for Africa.: Environmentally Sustainable Alternatives. edited by Stephen Karekezi and Gordon A. Mackenzie . Zed books., p ages 39-50
57. Sokona, Y. 1992. Policy and Planning for basic energy services for rural development: experience in west Africa in International experience in energy planning. Elan Press.
58. Sokona, Y. and all, 1991. Key issues facing the electricity system in Africa. In The key issues facing the electricity systems of Developing Countries, COPED, Report EUR 13461 EN. The Commission of the European Communities. pp 29-39.
59. Sokona, Y. 1991. Greenhouse gas inventory for Senegal. Environmental Monitoring and Assessment 1991, pages 291-299
60. Sokona, Y. 1987. Diffusion of energy technologies in rural areas: the case of bio digestors in Senegal. Environnement Africain, 1987
61. Sokona, Y. et Traoré, K. 1985. Énergie et alimentation : vécues au quotidien par les femmes – Étude de cas au Sahel. Environnement Africain, 1985
62. Sokona, Y., 1981. Contribution à l'étude des ressources en eau du bassin du Sénégal : étude de la capacité du réservoir de Manantali. Thèse de Doctorat d'Ingénieur – École Nationale Supérieure des Mines de Paris – Université Paris VI, 1981.

