**Where to look for further information**

The following online resources provide additional information on the topic of aflatoxin/mycotoxin control. This list is not exhaustive.

1. diverse in Africa
2. In 2015 the International Institute of Tropical Agriculture published information covering various aspects of aflatoxins in 11 Technical Policy Papers. These papers are available in a folder called East African Community Policy Briefs, accessible through: <http://www.aflasafe.com/policy-briefs>
3. General information about aflatoxins is accessible through the following links:
4. https://[www.fao.org/docrep/X5036E/x5036E0M.HTM](http://www.fao.org/docrep/X5036E/x5036E0M.HTM)
5. https://[www.efsa.europa.eu/en/topics/topic/aflatoxins-food](http://www.efsa.europa.eu/en/topics/topic/aflatoxins-food)
6. https://[www.iita.org/iita.../aflatoxin-policy-and-program-for-the-east-africa-region-appear](http://www.iita.org/iita.../aflatoxin-policy-and-program-for-the-east-africa-region-appear)
7. <http://www.mycored.eu>
8. https://[www.mycotox-society.org](http://www.mycotox-society.org)
9. https://[www.mytoolbox.eu](http://www.mytoolbox.eu)
10. https://[www.nal.usda.gov/fsrio/aflatoxins](http://www.nal.usda.gov/fsrio/aflatoxins)
11. Information about the health impacts of aflatoxins is available through the following sources: <https://monographs.iarc.fr/ENG/Monographs/vol100F/mono100F-23.pdf>
12. Information about use of atoxigenic fungi to prevent growth of toxigenic fungi is available through the following links:
13. https://cals.arizona.edu/research/cottylab/)
14. https://www.aspergillusflavus.org/
15. There are various links for information about analytical methods and commercial products for aflatoxin analysis. (*Disclaimer*:The inclusion of links for commercial products should not be construed as an endorsement of any product over others, by the authors or the publisher. The links are mentioned for information mainly on possible methods of aflatoxin diagnostics, to offer examples of rapid methods that are used, in so far as we know, in more and more publications from Africa):
16. https://[www.beaconkits.com/](http://www.beaconkits.com/)
17. https://[www.envirologix.com/mycotoxin-testing/aflatoxin-testing](http://www.envirologix.com/mycotoxin-testing/aflatoxin-testing)
18. <http://helica.com/food-safety/downloadablebrochures/>.
19. https://[www.r-biopharm.com/products/food-feed-analysis/mycotoxins/aflatoxin](http://www.r-biopharm.com/products/food-feed-analysis/mycotoxins/aflatoxin)
20. https://[www.romerlabs.com/en/analytes/mycotoxins/aflatoxin-testing](http://www.romerlabs.com/en/analytes/mycotoxins/aflatoxin-testing)
21. https://www.vicam.com/aflatoxin-test-kits‎
22. https://www.ifpri.org/publication/improving-diagnostics-aflatoxin-detection
23. https://www.zapmeta.ws/Aflatoxin+Testing‎
24. Information on maximum limits for aflatoxins as regulated in food at international levels, is accessible through the following centres:
25. Food and Agriculture Oragnisation of the United Naions: <https://www.fao.org/input/download/standards/17/CXS_193e_2015.pdf>
26. Codex Alimentarius Commission: http://www.fao.org/fao-who-codexalimentarius/standards/en/
27. The USA and European union publish maximum leves for aflatoxins in food as regulated in the regions. The standards may be accessible through the below links:
28. US Food and Drugs Administration: https://[www.fda.gov/food/guidanceregulation/.../ucm077969.htm](http://www.fda.gov/food/guidanceregulation/.../ucm077969.htm)
29. European union: <http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=CONSLEG:2002L0032:20100302:EN:PDF>