

Box 21 lists the research topics including various pathogenic bacteria such those which cause brucellosis and typhoid fever. As well, clinical and biological effects of mustard gas on victims of chemical warfare attacks were described in publications.

Aflatoxins
 Brucellosis
Brucella melitensis
 Prolactin
 Mustard gas effects
 Typhoid fever

21. Research Priorities

3.12 Faculty of Agriculture, University of Tehran, Tehran

The Faculty of Agriculture, University of Tehran, is located in Tehran. It published 21 research papers. Annex K lists the papers and 17 authors from this Centre. Box 22 lists the main authors. Box 23 lists the research topics from the publications of Faculty of Agriculture. Fungi are a main topic of research. This includes fungi pathogenic to animals, such as aflatoxins; and fungi pathogenic to plants, such as *Pyricularia oryzae*. Figure 12 shows the time course of publications from this research centre. There are 5

Charifi, Tehrani A.
 Hedjaroude, G. A.
 Okhovat, M.
 Zad, J.

22. Main Authors

Aspergillus flavus
 Brucellosis
Pyricularia oryzae

23. Research Priorities

publications in 1987, which was the peak output. There were no publications reported from this Faculty in 1991 or 1992.