3.5 Razi State Vaccine and Serum Institute, Tehran

The Razi State Vaccine and Serum Institute is located in Tehran. It published 59

papers in the time period under study. Annex D contains the bibliographic information of the publications from the Razi State Vaccine and Serum Institute, Tehran and the 73 authors of the publications. Box 8 lists the main authors of publications from the Razi State Vaccine and Serum Institute, Tehran. These authors have published 3 or more publications. Many authors have published at least several papers from this Institute, indicating more continuity in research.

Box 9 lists the research priorities of publications from the Razi Institute. These include surveys of endemic diseases

in Iran and potential treatments. From the published research, this facility appears to have extensive facilities for experimental work. A major area of research and development concerns vaccines for human and animal disease. Of particular importance is research described in a publication dealing with large scale productions and standardization of

Aarabi, I.
Ahourai, P.
Ardehali, M.
Bahrami, S.
Darakhshan, H.
Ebadi, A.
Farzanpay, R.
Hashemi, Fesharki R.
Kamali, M.
Latifi, M.
Mahinpour, M.
Mirchamsy, H.
Nazari, P.
Shafyi, A.
Zowghi, E.

8. Main Authors

Anthrax
Brucella melitensis
Brucella vaccine
Brucellosis
Clostridium perfringens vaccine
(large-scale production)
Mesobuthus eupeus venom
Pit Viper venom
Rinderpest virus

9. Research Priorities

vaccine to *Clostridium perfringens*. It was reported that many millions of doses of vaccine are prepared each year.