## CONTENTS

Typhus fever: The experimental transmission of endemic typhus fever of
the United States by the rat flea Ceratophyllus fasciatus
The formation of arsenoxide from the arsphenamines in the living animal
and in test-tube oxidations
Deaths during week ended April 2, 1932:
Death claims reported by insurance companies
Deaths in certain large cities of the United States
PREVALENCE OF DISEASE
United States:
Current weekly State reports—
Reports for weeks ended April 9, 1932, and April 11, 1931
Summary of monthly reports from States
Admissions to hospitals for the insane, July, 1930
Influenza case rates, March 13 to April 9, 1932
General current summary and weekly reports from cities
City reports for week ended April 2, 1932
Summary of weekly reports from cities, February 28 to April 2,
1932—Rates—Comparison with 1931
Foreign and insular:
Influenza in Europe—
England and Wales
Germany
Switzerland
Canada—
Provinces—Communicable diseases—Week ended March 26,
1932
Quebec Province—Communicable diseases—Week ended
March 26, 1932
China—Meningitis
Egypt—Cerebrospinal meningitis
Jamaica—Communicable diseases—Four weeks ended March 26,
1932
Cholera, plague, smallpox, typhus fever, and yellow fever—
Cholera
Plague
Smallpox
Typhus fever
Yellow fever