

第7回 細菌学オープンセミナー The 7th Bacteriology Special Seminar

Division of Infection and Immunity/Division of Bioresources
Hokkaido University Research Center for Zoonosis Control

日時 Date & Time
2018年8月27日(月) 13:30 - 15:30
August 27th, 2018 (Mon)

言語: 英語
Language: English

会場 Venue
北海道大学人獣共通感染症リサーチセンター
WHOコラボレーティングセンター会議室(2号棟2階)
WHO Collaborating Center Conference Room,
Hokkaido University Research Center for Zoonosis Control

Presentation 1 13:30 - 14:30

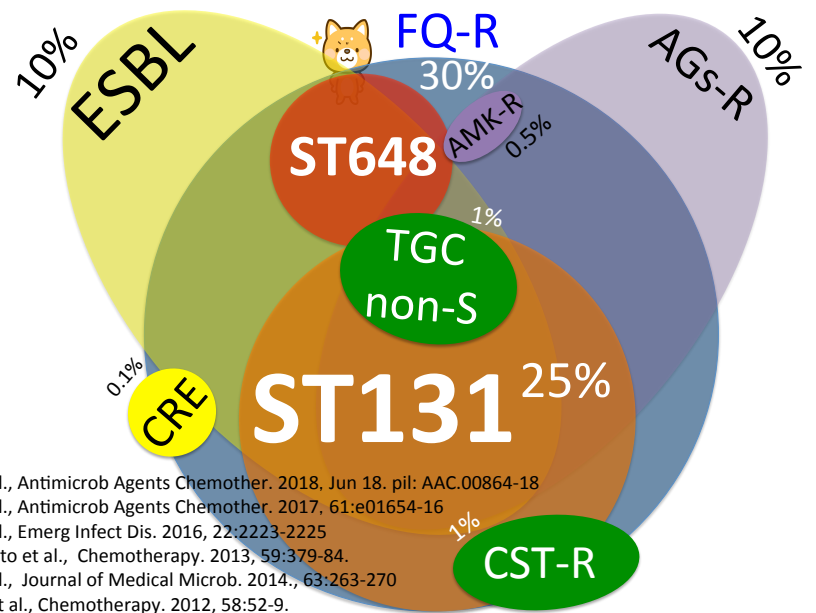
Molecular epidemiological analysis of antimicrobial resistant bacteria isolated from animals and human



Toyotaka Sato, DVM, PhD
Research associate

Department of Microbiology,
Sapporo Medical University
School of Medicine

E. coli clinical isolates in Sapporo, Japan



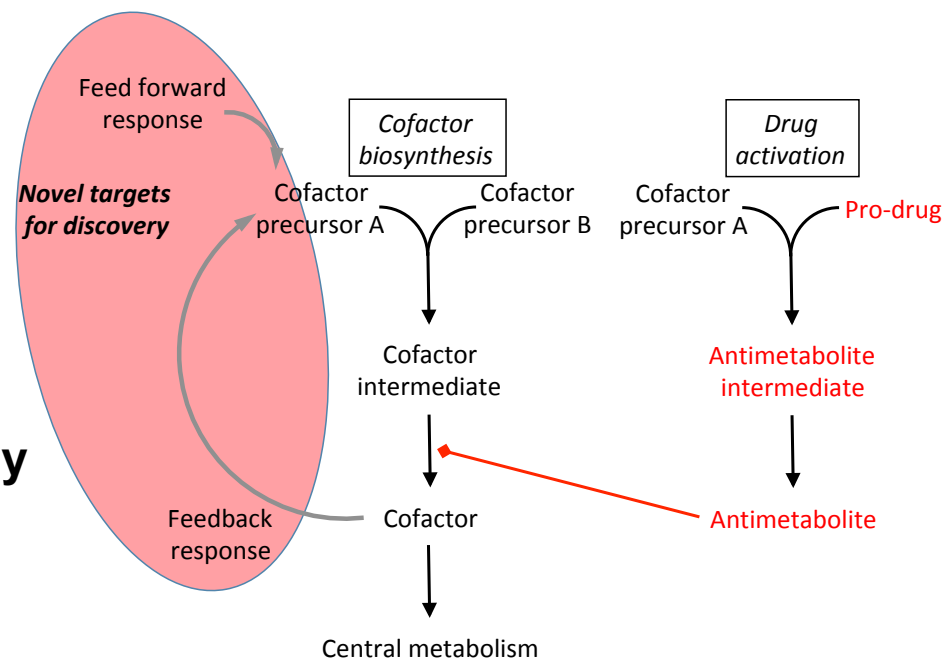
Sato et al., Antimicrob Agents Chemother. 2018, Jun 18. pii: AAC.00864-18
Sato et al., Antimicrob Agents Chemother. 2017, 61:e01654-16
Sato et al., Emerg Infect Dis. 2016, 22:2223-2225
Tsukamoto et al., Chemotherapy. 2013, 59:379-84.
Sato et al., Journal of Medical Microb. 2014., 63:263-270
Yokota et al., Chemotherapy. 2012, 58:52-9.

Presentation 2 14:30 - 15:30

Mechanism driven innovations in tuberculosis antimetabolite drug discovery



Anthony D. Baughn, PhD
Associate Professor
Department of Microbiology & Immunology,
University of Minnesota
Medical School



連絡先
北海道大学人獣共通感染症リサーチセンター
バイオリソース部門 鈴木定彦

Contact:
Hokkaido University Research Center for Zoonosis Control
Prof. Yasuhiko Suzuki, Division of Bioresources
TEL: 011-706-9503E-mail: suzuki@czc.hokudai.ac.jp

北海道大学人獣共通感染症リサーチセンター
Hokkaido University Research Center
for Zoonosis Control



札幌地下鉄北18条駅
Sapporo Subway
Kita-18 jo station