

## 保険薬局学研究室

## Department of Community Pharmacy

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## ◆ 原 著

- 1) Okazaki F, Matsunaga N, Hamamura K, Suzuki K, Nakao T, Okazaki H, Kutsukake M, Fukumori S, Tsuji Y, To H. Administering xCT inhibitors based on circadian clock improves antitumor effects. *Cancer Res.* 2017 Dec; 77(23): 6603-13.
- 2) Nishijo N\*\*, Tsuji Y, Matsunaga K, Kutsukake M, Okazaki F, Fukumori S, Kasai H, Hiraki Y, Sakamaki I, Yamamoto Y, Karube Y, To H. Mechanism underlying linezolid-induced thrombocytopenia in a chronic kidney failure mouse model. *J Pharmacol Pharmacother.* 2017 Jan-Mar; 8(1): 8-13.

## ◆ 学会報告

- 1) Fukumori S, Tsuji Y, Mizoguchi A, Kasai H, Muraki Y, To H. The novel pharmacokinetic parameter area under the trough level (AUTL) associates the clinical efficacy of vancomycin in elderly patients with methicillin-resistant *Staphylococcus aureus* pneumonia. *The 15th International Congress of Therapeutic Drug Monitoring & Clinical Toxicology*; 2017 Sep 24-27; Kyoto.
- 2) 福森史郎. TDM の浸透のさせ方～学生・新人教育のコツ～. 第 34 回日本 TDM 学会・学術大会 ; 2017 Sep 23-24 ; 京都.
- 3) 福森史郎, 辻 泰弘, 尾上知佳, 浅野雅俊, 東 祥嗣, 酒巻一平, 山本善裕. リネゾリドの血液毒性を予測する目標薬物血中濃度の検討. 第 65 回日本化学療法学会学術集会 ; 2017 Apr 6-8 ; 東京.