薬理学講座
(Department of Pharmacology)

教育研究原著論文

1) 印刷公表

1. Sasaki Y, Inouchi T, Kise C, Nakatsuka R, Inoue A, Masutani M*, Nozaki T. NSC-3852 synergistically enhances the cytotoxicity of olaparib in oral squamous cell carcinoma. *Biochem Biophys Res Commun* 2025;**744**:doi: 10.1016/j.bbrc.2024.151166.

2. Taniguchi R, Nakatsuka R, Sasaki Y, Iseki T, Nozaki T. *Connarus ruber* extract, an herbal medicine native to South America prevents glycation intermediate-mediated cytotoxicity in vitro. *J Osaka Dent Univ* 2025;**59**(**1**):31-35.

3. Inouchi T, Nakatsuka R, Sasaki Y, Nozaki T. Educational effectiveness of notebooks for reflecting on lectures in dental pharmacology. *BMC Med Educ* 2025;**25**(**1**):doi: 10.1186/s12909-025-08168-6.

4. Taniguchi R, Nakatsuka R, Sasaki Y, Takenokuchi M*2, Maoka T*3, Iseki T, Kubo H, Nozaki T. Identification of active components in *Connarus ruber* extract exhibiting anti-glycation effects. *Medicines* 2025;**12**(**4**):doi: 10.3390/medicines12040029.

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