

当分野の先生の原著論文が採択されました

【原著論文】

1. Manami Tanaka, Asuna Sugimoto, Kokoro Iwata, Yumiko Nakashima, Muhammad Dhiaulfikri Nauval Hadiana, Yusuke Iwabuchi, Kanae Wada, Atsushi Oishi, Tsutomu Iwamoto. Prrx2, the paired-related homeobox transcription factor, functions as a potential regulator of pannexin 3 expression in odontoblast differentiation. *J Oral Biosci.* 2024.12; 100601
2. Wada K, Wada J, Uctasli MB, Uctasli S, Yavuz Y, Iwamoto T, Vallittu PK, Garoushi S, Lassila L. Impact of restorative material on fracture behaviors of class II restoration in endodontically treated deciduous molars. *Dental materials journal.* 2024.08;
3. Wakita R, Kusumoto Y, Shinozuka O, Tokyo Metropolitan Hachinan Dental Association, Fukayama H, Maeda S. Dental findings and intravenous sedation in a patient with Potocki-Lupski syndrome: A case report. *Special care in dentistry : official publication of the American Association of Hospital Dentists, the Academy of Dentistry for the Handicapped, and the American Society for Geriatric Dentistry.* 2024.05;
4. Lippo Lassila, Mine B. Uctasli, Kanae Wada, Pekka K. Vallittu, and Sufyan Garoushi. Effect of different beverages and polishing techniques on colour stability of CAD/CAM composite restorative materials. *Biomaterial Investigations in Dentistry.* 2024.04; 11; 34-41
5. Junichiro Wada, Paulina Heponiemi, Kanae Wada, Sufyan Garoushi, Noriyuki Wakabayashi, Tsutomu Iwamoto, Pekka K. Vallittu, Lippo Lassila. Effect of ethylene oxide unit number in bis-EMA on the physical properties of additive-manufactured occlusal splint material *Journal of Prosthodontic Research.* 2024.01;

当分野の先生が受賞しました

【受賞】

1. 大石敦之:第 62 回日本小児歯科学会大会 優秀発表賞:根管洗浄における要時生成型二酸化塩素水溶液
(MA-T) の応用可能性の検証 , 2024 年 05 月
2. 杉本明日菜:日本小児歯科学会奨励賞, 日本小児歯科学会, 2024 年 05 月
3. 柿野聰子:Case Competition 1st Place, The 22nd World Congress on Dental Traumatology, 2024 年 07 月
4. 柿野聰子:QUINTESSENCE PUBLISHING Award, 2024 年 07 月
5. 田中 真実:松風スチューデントアワード, 2024 年 10 月