

謝辞等への記載実績一覧

論文タイトル	誌名	発行者/学会名 等	発行年(西暦)	リンク、DOIコード等
マルチブレイダにおけるキャリア経路シミュレーションの開発	Journal of Textile Engineering	日本繊維機械学会	2023	https://doi.org/10.4188/jte.69.109
曲がり管上への炭素繊維ブリフォーム形成におけるカバーファクタに関する考察	Journal of Textile Engineering	日本繊維機械学会	2024	https://doi.org/10.4188/jte.230414
マルチブレイダを用いた分岐－合流構造の編組に対する組角度およびキャリア上での糸長調整機構の効果	Journal of Textile Engineering	日本繊維機械学会	2024	https://doi.org/10.4188/jte.230215
Control of the resistive switching voltage and reduction of the high-resistive-state current of zinc oxide by self-	Chemical Communications	イギリス王立化学会	2023	https://doi.org/10.1039/D2CC06919A
Evaluation of lower detection limit and performance analyses related to the	Radiation Measurements	Elsevier	2024	https://doi.org/10.1016/j.radmeas.2024.107148
Self-separation of freestanding diamond films using graphite interlayers precipitated from C-dissolved Ni	Journal of Crystal Growth	Elsevier	2017	https://doi.org/10.1016/j.jcrysgro.2017.04.014
Combined Experiments with in Vivo Fiber Photometry and Behavior Tests Can Facilitate the Measurement of Neuronal	Biological and Pharmaceutical Bulletin	日本薬学会	2024	https://doi.org/10.1248/bpb.b23-00700
Carrier gas flow rate effects on additive-assisted low-temperature Y2O2 film deposition by atmospheric pressure	Materials Science in Semiconductor Processing	Elsevier	2025	https://doi.org/10.1016/j.mssp.2025.109365
Experimental approach of internal dose map visualization during helical CT examinations: importance of X-ray incident	Radiation Measurements	Elsevier	2025	https://doi.org/10.1016/j.radmeas.2025.107586
A wearable active-type X-ray dosimeter having novel functions to derive both incident direction and absolute	Radiation Physics and Chemistry	Elsevier	2023	https://doi.org/10.1016/j.radphyschem.2023.110932
労働環境における微粒子状浮遊物質の動態解析と空気質の制御	(修士論文)	-	2025	-
A novel wearable dosimeter system that can analyze the incident direction	Radiation Measurements	Elsevier	2026	https://doi.org/10.1016/j.radmeas.2025.107592