

研究成果の刊行に関する一覧表

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Shichinohe T, Date H, Hirano S, Kobayashi E, et	Usage of cadavers in surgical training and research in Japan over the past decade.	Anatomical Science International	97(3)	241-250	2022
Kobayashi E, Shichinohe T, Suzuki T.	Cadaver Surgical Education and Research Under the SARS-CoV-2 Pandemic in Japan.	Otolaryngology- Head and Neck Surgery	166(5)	1003- 1004.	2022
Shichinohe T, Kobayashi E.	Cadaver surgical training in Japan: its past, present, and ideal future perspectives.	Surgery Today	52(2)	354-358	2022
Araki Y, Shichinohe T, Suzuki T, Kobayashi E.	Obstacles to cadaver use for the development of neurosurgical techniques and devices in Japan.	Neurosurgical Review	45(3)	2489- 2491	2022
Shichinohe T, Kondo T, Date H, Hiramatsu M. et. al.	Guidelines for Cadaver Dissection in Education and Research of Clinical Medicine -Japan Surgical Society and Japanese Association of Anatomists- (「臨床医学の教育及び研究 における死体解剖のガイド ライン」英訳)	Anatomical Science International/S urgery Today	97(3)/ 52(7)	235- 240/989 -994	2022
Shichinohe T, Date H, Hatano E, Kobayashi E	Cadaver surgical training and research using donated cadavers in the field of surgery in Japan: an overview of reports from 2012 to 2021.	Surgery Today	Mar 10:1-8	doi: 10.1007 /s00595 -023- 02642- 8.	2023
Suzuki T, Shichinohe T, Kobayashi E.	Cadaver surgical training of orthopedic surgery during the SARS-CoV-2 pandemic in Japan.	J Orthop Sci.	28(1)	280-281	2023
小林 英司, 七戸 俊明, 鈴木 崇根, 他	わが国の遺体を用いた教 育・研究の適正な推進のた めの4提言	日本外科学会雑誌	123(6)	584-588	2022

その他 該当なし