

## 論文

- 1) Zhang MS, Dai YD, Sasaki H, Terayama H, Ren K, Wang ZD, Chen JF, Yamamoto Y, Yi SQ: High Fat Diet Load Study in Natural Obesity-Resistant Animal Model, *Suncus murinus*, J Veterina Sci Res, 2:19-29, 2020/6
- 2) Wang ZD, Liu C, Hu X, Que WT, Ito H, Takahashi K, Nakajima M, Tanaka T, Ren K, Guo WZ, Yi SQ, Li XK: 5-Aminolevulinic acid combined with sodium ferrous ameliorated liver injury in a murine acute graft-versus-host disease model by reducing inflammation responses through PGC-1  $\alpha$  activation, Drug Discoveries & Therapeutics, 14(6):304-312, 2020/6
- 3) Nagakawa Y, Yi SQ, Takishita C, Sahara Y, Osakabe H, Kiya Y, Yamaguchi H, Miwa Y, Sato I, Tsuchida A: Precise anatomical resection based on structures of nerve and fibrous tissue around the superior mesenteric artery for mesopancreas dissection in pancreaticoduodenectomy for pancreatic cancer, J Hepatobiliary Pancreat Sci, 276:342-351, 2020/7
- 4) Wang ZD, Ren K, Dai YD, Chen JF, Zhang MS, Wang HX, Itoh M, Yi SQ: The relationship between pancreatic cell apoptosis induced by Fas/Fas Ligand pathways and pancreatic fibrosis in aly/aly mice, Jpn J Gastroenterol Hepatol, V4(3):1-5, 2020/7
- 5) Que W, Hu X, Fujino M, Terayama H, Sakabe K, Fukunishi N, Zhu P, Yi SQ, Yamada Y, Zhong L, Li XK: Prolonged cold ischemia time in mouse heart transplantation using supercooling preservation, Transplantation, 104(9):1879-1889, 2020/9
- 6) Yi SQ, Nagakawa Y, Ren K, Dai YD, Zhang MS, Chen JF, Wang ZD, Miwa Y, Liu T, Lu XM: The Mesopancreas and Pancreatic Head Plexus: Morphological, Developmental, and Clinical Perspectives, Surg Radiol Anat, 42(12):1501-1508, 2020/12
- 7) Katsuki S, Terayama H, Tanaka R, Qu N, Nomura H, Kawakami S, Umemoto K, Suyama K, Yi SQ, Suzuki T, Sakabe K: Variation of insertion of the pectoralis major in a cadaveric study: a case report, Medicine, 2020

## 著書

- 1) 膵臓の発生と解剖。膵臓病診療ガイドブック, pp2-8, 診断と治療社(株), 2020/4

## 講演・口頭発表等

- 1) Shuang-Qin Yi, Yoko Miwa, Ke Ren, Yuichi Nagakawa: Clinical Anatomy of the Anterior and Posterior Hepatic Plexuses. Clinical Anatomy of the Anterior and Posterior Hepatic Plexuses, 日本膵臓学会, 2021/1/8
- 2) Shunichi Uetake, Toru Negishi, Ming-Shou Zhang, Shuang-Qin Yi: Study of age-related change in femur left-right differences in ratsStudy of age-related change in femur left-right differences in rats, 日本解剖学会総会, 2021/3/29

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## 委員歴

- 1) 日本膵臓学会 膵癌取扱い規約委員会(2015/9-)
- 2) 日本膵切研究会 膵癌膵後方進展検討委員会(2017/4-)
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