

No.	Author	Title	Journal	Volume(Issue), Page, Year
1	Sakata N, Yamaguchi Y, Chen Y, Shimoda M, Yoshimatsu G, Unno M, Sumi S, Ohki R.	Pleckstrin homology-like domain family A, member 3 (PHLDA3) deficiency improves islets engraftment through the suppression of hypoxic damage.	PLoS One	12(11),e0187927, 2017
2	Yoshimatsu G, Kunnathodi F, Saravanan PB, Shahbazov R, Chang C, Darden CM, Zurawski S, Boyuk G, Kanak MA, Levy MF, Naziruddin B, Lawrence MC.	Pancreatic β -Cell-Derived IP-10/CXCL10 Isletokine Mediates Early Loss of Graft Function in Islet Cell Transplantation.	Diabetes	66(11): 2857-2867, 2017
3	Yoshimatsu G, Shahbazov R, Saracino G, Lawrence MC, Kim PT, Onaca N, Beecherl EE, Naziruddin B, Levy MF.	The impact of allogenic blood transfusion on the outcomes of total pancreatectomy with islet autotransplantation.	Am J Surg	214(5):849-855, 2017
4	Shahbazov R, Yoshimatsu G, Dabous A, Lawrence MC, Kim PT, Onaca N, Beecherl E, Naziruddin B, Levy MF.	The Characteristics of Aborted Procedures in Total Pancreatectomy With Islet Autotransplantation for Chronic Pancreatitis.	Pancreas	46(9):e76-e78, 2017
5	Tanaka T, Yamada H, Kuroki M, Kodama S, Tamura K, Takamatsu Y.	A Modified Adenovirus Vector-Mediated Antibody Screening Method Identifies EphA2 as a Cancer Target ¹	Translational Oncology	10(4): 476-484, 2017
6	Yoshida Y, Naito M, Yamada T, Aisu N, Kojima D, Mera T, Tanaka T, Naito K, Yasumoto K, Kamigaki T, Gotoh S, Kodama S, Yamashita Y, Hasegawa S.	Clinical Study on the Medical Value of Combination Therapy Involving Adoptive Immunotherapy and Chemotherapy for Stage IV Colorectal Cancer (COMVI study)	ANTICANCER RESEARCH	37: 3941-3946, 2017
7	Ishii H, Yoshida Y, Yamauchi Y, Aisu N, Kojima D, Mera T, Kato D, Tanaka T, Naito K, Yasumoto K, Kamigaki T, Goto S, Hamada Y, Nimura S, Kodama S, Hasegawa S.	Hepatectomy for Liver Metastases of Colorectal Cancer After Adoptive Chemoimmunotherapy Using Activated $\alpha\beta$ T-cells	ANTICANCER RESEARCH	37: 3933-3939, 2017
8	Hanisch J, Bai H, Hu H, Protack CD, Hall MR, Schardt JS, Jay SM, Madri JA, Kodama S, Dardik A.	CD44 Promotes Inflammation and Extracellular Matrix Production During Arteriovenous Fistula Maturation.	Arterioscler Thromb Vasc Biol	37(6):1147-1156, 2017
9	Shahbazov R, Yoshimatsu G, Haque WZ, Khan OS, Saracino G, Lawrence MC, Kim PT, Onaca N, Naziruddin B, Levy MF.	Clinical effectiveness of a pylorus-preserving procedure on total pancreatectomy with islet autotransplantation.	Am J Surg	213(6):1065-1071, 2017
10	Shahbazov R, Yoshimatsu G, Haque WZ, Khan OS, Saracino G, Lawrence MC, Kim PT, Onaca N, Naziruddin B, Levy MF.	Clinical effectiveness of a pylorus-preserving procedure on total pancreatectomy with islet autotransplantation.	Am J Surg	213(6): 1065-1071, 2017
11	Kanak MA, Shahbazov R, Yoshimatsu G, Levy MF, Lawrence MC, Naziruddin B.	A small molecule inhibitor of NF κ B blocks ER stress and the NLRP3 inflammasome and prevents progression of pancreatitis.	J Gastroenterol	52(3):352-365, 2017
12	Itoh T, Nishinakamura H, Kumano K, Takahashi H, Kodama S.*	The spleen is an ideal site for inducing expansion of transplanted islet grafts in mice	PLoS One	12(1), e0170899, 2017