

2022 (Total 105, Q1 60, Intern 40)

Q1	Co-publ Int.	Nº orden	Referencia	
60	65	97		
			Gastaca M. The role of basiliximab in renal function after liver transplantation. Ann Hepatol. 2022 Jan 8;27(2):100661. doi: 10.1016/j.aohep.2022.100661. Epub ahead of print. PMID: 35007771.	
		1		Q4
1	1	2	Colmenero J, Tabrizian P, Bhangui P, Pinato DJ, Rodríguez-Perálvarez ML, Sapisochin G, Bhoori S, Pascual S, Senzolo M, Al-Adra D, Herrero JI, Petrowsky H, Dawson LA, Hosni A, Kutzke JL, Gastaca M, Watt KD. De Novo Malignancy After Liver Transplantation: Risk Assessment, Prevention, and Management-Guidelines From the ILTS-SETH Consensus Conference. Transplantation. 2022 Jan 1;106(1):e30-e45. doi: 10.1097/TP.0000000000003998. PMID: 34905760.	Q1
			Gomez-Iturriaga A, Keyes M, Martin J, Spratt DE. Should brachytherapy be added to external beam radiotherapy for prostate cancer? Lancet Oncol. 2022 Jan;23(1):23-25. doi: 10.1016/S1470-2045(21)00406-X. PMID: 34973217.	
1	1	3		Q1
1		4	Ferrer JV, Acosta A, García-Alementa EM, García AT, Del Castillo D, Espelta MV, Díez Del Val I, Lacorzana JO, González-Argente FX, Pagan A, Martínez S, García M, Mayo-Ossorio MLA, Morante J, de Manuel Moreno J, Isabial SO, Picardo A, Sánchez JD, Sánchez R, Pardellas H, Vilallonga R. High rate of de novo esophagitis 5 years after sleeve gastrectomy: a prospective multicenter study in Spain. Surg Obes Relat Dis. 2022 Apr;18(4):546-554. doi: 10.1016/j.soard.2021.11.011. Epub 2021 Nov 13. PMID: 34961735.	Q1
		5	Barrios V, Beato P, Brotons C, Campuzano R, Merino-Torres JF, Mostaza JM, Plana N, Rubio JA, Comellas M; CREVASP working group. Comprehensive management of risk factors in peripheral vascular disease. Expert consensus. Rev Clin Esp (Barc). 2022 Feb;222(2):82-90. doi: 10.1016/j.rceng.2020.11.011. Epub 2021 Jul 1. PMID: 34217671.	Q4
	1	6	Murphy C, Mrozkiewicz-Rakowska B, Kuberka I, Czupryniak L, Gómez PB, Vega de Ceniga M, Walker A, Tomkins A, Hurlow J, Abdo R, Sandroni S, Marinelli E. Implementation of Wound Hygiene in clinical practice: early use of an antibiofilm strategy promotes positive patient outcomes. J Wound Care. 2022 Jan 1;31(Sup1):S1-S32. doi: 10.12968/jowc.2022.31.Sup1.S1. PMID: 35113669.	Q3
1	1	7	COVIDSurg Collaborative; GlobalSurg Collaborative. SARS-CoV-2 infection and venous thromboembolism after surgery: an international prospective cohort study. Anaesthesia. 2022 Jan;77(1):28-39. doi: 10.1111/anae.15563. Epub 2021 Aug 24. PMID: 34428858; PMCID: PMC8652887.	Q1
1	1	8		Q1
			Galimberti S, Graziano F, Maas AIR, Isernia G, Lecky F, Jain S, Sun X, Gardner RC, Taylor SR, Markowitz AJ, Manley GT, Valsecchi MG, Bellelli G, Citerio G; CENTER-TBI and TRACK-TBI participants and investigators. Effect of frailty on 6-month outcome after traumatic brain injury: a multicentre cohort study with external validation. Lancet Neurol. 2022 Feb;21(2):153-162. doi: 10.1016/S1474-4422(21)00374-4. PMID: 35065038.	
1	1	9	Chong CC, Fuks D, Lee KF, Zhao JJ, Choi GH, Sucandy I, Chiew AKH, Marino MV, Gastaca M, Wang X, Lee JH, Efanov M, Kingham TP, D'Hondt M, Troisi R, Choi SH, Sutcliffe RP, Chan CY, Lai ECH, Park JO, Di Benedetto F, Rotellar F, Sugioka A, Coelho FF, Ferrero A, Long TCD, Lim C, Scatton O, Liu Q, Schmelzle M, Pratschke J, Cheung TT, Liu R, Han HS, Tang CN, Goh BKP; International Robotic and Laparoscopic Liver Resection study group investigators. Propensity Score-Matched Analysis Comparing Robotic and Laparoscopic Right and Extended Right Hepatectomy. JAMA Surg. 2022 Mar 9:e220161. doi: 10.1001/jamasurg.2022.0161. Epub ahead of print. PMID: 35262660; PMCID: PMC8908223.	Q1

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Q1	Co-publ Int.	Nº orden	Referencia	
60	65	97		
1		10	Rodríguez-Perálvarez M, Colmenero J, González A, Gastaca M, Curell A, Caballero-Marcos A, Sánchez-Martínez A, Di Maira T, Herrero JI, Almohalla C, Lorente S, Cuadrado-Lavín A, Pascual S, López-Garrido MÁ, González-Grande R, Gómez-Orellana A, Alejandro R, Zamora J, Bernal-Bellido C; Chronic immunosuppression, cancer Spanish consortium. Cumulative exposure to tacrolimus and incidence of cancer after liver transplantation. Am J Transplant. 2022 Mar 14. doi: 10.1111/ajt.17021. Epub ahead of print. PMID: 35286761.	Q1
1		11	Zabala-Letona A, Arruabarrena-Aristorena A, Fernandez-Ruiz S, Viera C, Carlevaris O, Ercilla A, Mendizabal I, Martin T, Macchia A, Camacho L, Pujana-Vaquerizo M, Sanchez-Mosquera P, Torrano V, Martin-Martin N, Zuniga-Garcia P, Castillo-Martin M, Ugalde-Olano A, Loizaga-Iriarte A, Unda M, Mato JM, Berra E, Martinez-Chantar ML, Carracedo A. PI3K-regulated Glycine N-methyltransferase is required for the development of prostate cancer. Oncogenesis. 2022 Feb 23;11(1):10. doi: 10.1038/s41389-022-00382-x. PMID: 35197445; PMCID: PMC8866399.	Q1
		12	Gastaca M, Gomez J, Terreros I. Endovascular treatment for early hepatic artery occlusion after liver transplantation: Angioplasty or stent. Hepatobiliary Pancreat Dis Int. 2022 Feb 23:S1499-3872(22)00016-9. doi: 10.1016/j.hbpd.2022.02.008. Epub ahead of print. PMID: 35248481.	Q3
1	1	13	Di Martino M, Koh YX, Syn N, Min Chin K, Fernando Burdió, Sánchez Velázquez P, Manzoni A, Benedetti Cacciaguerra A, Prieto M, Lancellotti F, Malleo G, Marchegiani G, Salvia R, Vennarecci G, Abu Hilal M, Ielpo B. It is the lymph node ratio that determines survival and recurrence patterns in resected distal cholangiocarcinoma. A multicenter international study. Eur J Surg Oncol. 2022 Feb 10:S0748-7983(22)00081-6. doi: 10.1016/j.ejso.2022.02.008. Epub ahead of print. PMID: 35193776.	Q1
1	1	14	Levy MJ, Bendel EC, Bjarnason H, Reisenauer CJ, Amer H, Codipilly DC, Dean PG, Gleeson FC, Heimbach JK, Kalra M, Prieto M, Stegall MD, Taner T, Kamath PS. Endoscopic Ultrasound Guided Dual Ultrasound Hepatic Cyst Aspiration and Sclerotherapy to Ameliorate Portal Hypertension. Am J Gastroenterol. 2022 Feb 17. doi: 10.14309/ajg.0000000000001689. Epub ahead of print. PMID: 35175966.	Q1
		15	Castro Vázquez J, Saravia Barahona F, Loureiro González C, Leturio Fernández S, García Fernández M, Moro Delgado A, Barrenetxea Asua J, Ortiz Lacorzana J, Díez Del Val I. Sleeve gastrectomy as a surgical technique in bariatric surgery: Results of safety and effectiveness. Cir Esp (Engl Ed). 2022 Feb;100(2):88-94. doi: 10.1016/j.cireng.2022.01.002. Epub 2022 Feb 4. PMID: 35131227.	Q4
1	1	16	Yang HY, Choi GH, Chin KM, Choi SH, Syn NL, Cheung TT, Chiow AKH, Sucandy I, Marino MV, Prieto M, Chong CC, Lee JH, Efanov M, Kingham TP, Sutcliffe RP, Troisi RI, Pratschke J, Wang X, D'Hondt M, Tang CN, Liu R, Park JO, Rotellar F, Scatton O, Sugioka A, Long TCD, Chan CY, Fuks D, Han HS, Goh BKP; and the International Robotic and Laparoscopic Liver Resection Study Group Investigators. Robotic and laparoscopic right anterior sectionectomy and central hepatectomy: multicentre propensity score-matched analysis. Br J Surg. 2022 Mar 15;109(4):311-314. doi: 10.1093/bjs/znab463. PMID: 35139157.	Q1

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Q1	Co-publ Int.	Nº orden	Referencia	
60	65	97		
1		17	Blanco-Fernández G, Fondevila-Campo C, Sanjuanbenito A, Fabregat-Prous J, Secanella-Medayo L, Rotellar-Sastre F, Pardo-Sánchez F, Prieto-Calvo M, Marín-Ortega H, Sánchez-Cabús S, Díez-Valladares L, Alonso-Casado Ó, González-Serrano C, Rodríguez-Sanjuan JC, García-Plaza G, Jaén-Torrejimenio I, Suárez-Muñoz MÁ, Becerra-Massare A, Rio PS, Pando E, López-Andújar R, Muñoz-Forner E, Rodríguez-López M, Pereira F, Serrablo-Requejo A, Turrión VS, Garrido MJ, Burdío F, Martín-Pérez E, Estevan-Estevan R, López-Guerra D, Castell-Gómez J, Salinas-Gómez J, López-Baena JA, López-Ben S, Solar-García L, Pérez-Alonso AJ, Martínez-Insfran LA, Blas JL, Cornejo M, Gutierrez-Calvo A, Pozo CD, Ochando-Cerdan F, Muñoz-Bellvís L, Rebollar-Saenz J, Sánchez B, Jover JM, Gómez-Bravo MÁ, Ramia JM, Rojas-Holguín A. Pancreatic metastases from renal cell carcinoma. Postoperative outcome after surgical treatment in a Spanish multicenter study (PANMEKID). Eur J Surg Oncol. 2022 Jan;48(1):133-141. doi: 10.1016/j.ejso.2021.08.011. Epub 2021 Aug 11. PMID: 34417061.	Q1
1	1	18	Kadam P, Sutcliffe RP, Scatton O, Sucandy I, Kingham TP, Liu R, Choi GH, Syn NL, Gastaca M, Choi SH, Chiow AKH, Marino MV, Efanov M, Lee JH, Chong CC, Tang CN, Cheung TT, Pratschke J, Wang X, Robless Campos R, Ivanecz A, Park JO, Rotellar F, Fuks D, D'Hondt M, Han HS, Troisi RI, Goh BKP; International robotic and laparoscopic liver resection study group investigators. An international multicenter propensity-score matched and coarsened-exact matched analysis comparing between robotic versus laparoscopic partial liver resections of the anterolateral segments. J Hepatobiliary Pancreat Sci. 2022 Apr 7. doi: 10.1002/jhbp.1149. Epub ahead of print. PMID: 35393759.	Q1
1	1	19	Yang HY, Choi GH, Chin KM, Choi SH, Syn NL, Cheung TT, Chiow AKH, Sucandy I, Marino MV, Prieto M, Chong CC, Lee JH, Efanov M, Kingham TP, Sutcliffe RP, Troisi RI, Pratschke J, Wang X, D'Hondt M, Tang CN, Liu R, Park JO, Rotellar F, Scatton O, Sugioka A, Long TCD, Chan CY, Fuks D, Han HS, Goh BKP; and the International Robotic and Laparoscopic Liver Resection Study Group Investigators. Robotic and laparoscopic right anterior sectionectomy and central hepatectomy: multicentre propensity score-matched analysis. Br J Surg. 2022 Mar 15;109(4):311-314. doi: 10.1093/bjs/znab463. PMID: 35139157; PMCID: PMC8981979.	Q1
	1	20	Rades D, Cacicedo J, Lomidze D, Al-Salool A, Segedin B, Groselj B, Jankarashvili N, Conde-Moreno AJ, Schild SE. A new and easy-to-use survival score for patients irradiated for metastatic epidural spinal cord compression. Pract Radiat Oncol. 2022 Apr 5:S1879-8500(22)00123-0. doi: 10.1016/j.pro.2022.03.012. Epub ahead of print. PMID: 35395423.	Q2
		21	Aguirre-Allende I, Saralegui-Ansorena Y, Arana-Iñiguez I, Placer-Galan C, Enriquez-Navascués JM. Invasive and non-invasive extramammary perianal Paget's disease: Understanding of carcinogenesis determines individualized treatment. Cir Esp (Engl Ed). 2022 Mar;100(3):175-177. doi: 10.1016/j.cireng.2022.03.004. PMID: 35302935.	Q4
1		22	Ferrer JV, Acosta A, García-Alementa EM, García AT, Del Castillo D, Espelta MV, Díez Del Val I, Lacorzana JO, González-Argente FX, Pagan A, Martínez S, García M, Mayo-Ossorio MLA, Morante J, de Manuel Moreno J, Isabial SO, Picardo A, Sánchez JD, Sánchez R, Pardellas H, Vilallonga R. High rate of de novo esophagitis 5 years after sleeve gastrectomy: a prospective multicenter study in Spain. Surg Obes Relat Dis. 2022 Apr;18(4):546-554. doi: 10.1016/j.soard.2021.11.011. Epub 2021 Nov 13. PMID: 34961735.	Q1
		23	Gastaca M. The role of basiliximab in renal function after liver transplantation. Ann Hepatol. 2022 Mar-Apr;27(2):100661. doi: 10.1016/j.aohp.2022.100661. Epub 2022 Jan 8. PMID: 35007771.	Q4

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Q1	Co-publ Int.	Nº orden	Referencia
60	65	97	

1	1	24	Kals M, Kunzmann K, Parodi L, Radmanesh F, Wilson L, Izzy S, Anderson CD, Puccio AM, Okonkwo DO, Temkin N, Steyerberg EW, Stein MB, Manley GT, Maas AIR, Richardson S, Diaz-Arrastia R, Palotie A, Ripatti S, Rosand J, Menon DK; Genetic Associations In Neurotrauma (GAIN) Consortium (with contribution from the CENTER-TBI, TRACK-TBI, CABI, MGB, and TBIcare studies). A genome-wide association study of outcome from traumatic brain injury. <i>EBioMedicine</i> . 2022 Mar;77:103933. doi: 10.1016/j.ebiom.2022.103933. Epub 2022 Mar 14. PMID: 35301180; PMCID: PMC8927841.	Q1
		25	Gómez-Bravo M, Prieto Castillo M, Navasa M, Sánchez-Antolín G, Lladó L, Otero A, Serrano T, Jiménez Romero C, García González M, Valdivieso A, González-Diéguez ML, de la Mata M, Pons JA, Salcedo M, Rodrigo JM, Cuervas-Mons V, González Rodríguez A, Caralt M, Pardo F, Varo Pérez E, Crespo G, Rubin Á, Guilera M, Aldea A, Santoyo J. Everolimus plus minimized tacrolimus on kidney function in liver transplantation: REDUCE, a prospective, randomized controlled study. <i>Rev Esp Enferm Dig</i> . 2022 Apr 26. doi: 10.17235/reed.2022.8549/2021. Epub ahead of print. PMID: 35469409.	Q4
1	1	26	Benavides X, Rogers RT, Tan EK, Merzkani MA, Thirunavukkarasu S, Yigitbilek F, Smith BH, Rule AD, Kukla A, Chow GK, Heimbach JK, Taner T, Dean PG, Prieto M, Stegall MD. Complications After Hand-Assisted Laparoscopic Living Donor Nephrectomy. <i>Mayo Clin Proc</i> . 2022 May;97(5):894-904. doi: 10.1016/j.mayocp.2021.11.023. Epub 2022 Apr 25. PMID: 35483987.	Q1
		27		Q4
			Perfecto A, Villalabeitia I, Sendino P, Sarriugarte A. Spontaneous retroperitoneal hematoma in critical patients with bilateral SARS-CoV-2 pneumonia. <i>Cir Esp (Engl Ed)</i> . 2022 Apr 25:S2173-5077(22)00085-0. doi: 10.1016/j.cireng.2022.04.010. Epub ahead of print. PMID: 35483589; PMCID: PMC9040403.	
1	1	28	Achard V, Jaccard M, Vanhoutte F, Siva S, Heikkilä R, Dirix P, Liefhooghe N, Otte FX, Gomez-Iturriaga A, Berghen C, Shelan M, Conde-Moreno A, Campos FL, Papachristofilou A, Guckenberger M, Meersschout S, Putora PM, Zwahlen D, Couñago F, Scorsetti M, Eito C, Barrado M, Zapatero A, Muto P, Van De Voorde L, Lamanna G, Koutsouvelis N, Dipasquale G, Ost P, Zilli T. Oligorecurrent nodal prostate cancer: radiotherapy quality assurance of the randomized PEACE V-STORM phase II trial. <i>Radiother Oncol</i> . 2022 Apr 24:S0167-8140(22)00226-2. doi: 10.1016/j.radonc.2022.04.020. Epub ahead of print. PMID: 35476942.	Q1
	1	29		Q3
			Murphy C, Atkin L, Vega de Ceniga M, Weir D, Swanson T, Walker A, Mrozikiewicz-Rakowska B, Ciprandi G, Lázaro-Martínez JL, Černožorská J. Embedding Wound Hygiene into a proactive wound healing strategy. <i>J Wound Care</i> . 2022 Apr 1;31(Sup4a):S1-S19. doi: 10.12968/jowc.2022.31.Sup4a.S1. PMID: 35404690.	
1		30	Manuel-Vázquez A, Latorre-Fragua R, Alcázar C, Requena PM, de la Plaza R, Blanco Fernández G, Serradilla-Martín M, Ramia JM; SCORELAP group. Reaching a consensus on the definition of "difficult" cholecystectomy among Spanish experts. A Delphi project. A qualitative study. <i>Int J Surg</i> . 2022 May 4;102:106649. doi: 10.1016/j.ijsu.2022.106649. Epub ahead of print. PMID: 35525412.	Q1

2022 (Total 105, Q1 60, Intern 40)

Q1	Co-publ Int.	Nº orden	Referencia	
60	65	97		
1	1	31	Levy MJ, Bendel EC, Bjarnason H, Reisenauer CJ, Amer H, Codipilly DC, Dean PG, Gleeson FC, Heimbach JK, Kalra M, Prieto M, Stegall MD, Taner T, Kamath PS. Endoscopic Ultrasound-Guided Dual Ultrasound Hepatic Cyst Aspiration and Sclerotherapy to Ameliorate Portal Hypertension. <i>Am J Gastroenterol.</i> 2022 May 1;117(5):715-716. doi: 10.14309/ajg.0000000000001689. Epub 2022 Feb 17. PMID: 35175966.	Q1
1	1	32	van Essen TA, Lingsma HF, Pisciă D, Singh RD, Volovici V, den Boogert HF, Younsi A, Peppel LD, Heijnenbrok-Kal MH, Ribbers GM, Walchenbach R, Menon DK, Hutchinson P, Depreitere B, Steyerberg EW, Maas AIR, de Ruiter GCW, Peul WC; CENTRE-TBI Collaboration Group. Surgery versus conservative treatment for traumatic acute subdural haematoma: a prospective, multicentre, observational, comparative effectiveness study. <i>Lancet Neurol.</i> 2022 May 5:S1474-4422(22)00166-1. doi: 10.1016/S1474-4422(22)00166-1. Epub ahead of print. PMID: 35526554.	Q1
1	1	33	Thomas I, Dickens AM, Posti JP, Czeiter E, Duberg D, Sinioja T, Kråkström M, Retel Helmrich IRA, Wang KKW, Maas AIR, Steyerberg EW, Menon DK, Tenovuo O, Hyötyläinen T, Büki A, Orešič M; CENTER-TBI Participants and Investigators. Serum metabolome associated with severity of acute traumatic brain injury. <i>Nat Commun.</i> 2022 May 10;13(1):2545. doi: 10.1038/s41467-022-30227-5. PMID: 35538079; PMCID: PMC9090763.	Q1
1	1	34	Retel Helmrich IRA, van Klaveren D, Andelic N, Lingsma H, Maas A, Menon D, Polinder S, Røe C, Steyerberg EW, Van Veen E, Wilson L; CENTER-TBI participants and investigators. Discrepancy between disability and reported well-being after traumatic brain injury. <i>J Neurol Neurosurg Psychiatry.</i> 2022 May 10;jnnp-2021-326615. doi: 10.1136/jnnp-2021-326615. Epub ahead of print. PMID: 35537823.	Q1
1		35	Manso-Ortega L, Bermudez G, Pomposo I, Gil-Robles S, Miranda M, Carreiras M, Quiñones I. Highlighting the lack of neuropsychologists and speech therapists in healthcare services towards an accurate (pre- and postoperative) cognitive assessment in low-grade glioma patients. <i>Psychooncology.</i> 2022 Jul;31(7):1261-1263. doi: 10.1002/pon.5968. Epub 2022 May 27. PMID: 35593038.	Q1
1	1	36	Rades D, Cacicedo J, Lomidze D, Al-Salool A, Segedin B, Groselj B, Schild SE. Prognostic Value of Preclinical Markers after Radiotherapy of Metastatic Spinal Cord Compression-An Additional Analysis of Patients from Two Prospective Trials. <i>Cancers (Basel).</i> 2022 May 22;14(10):2547. doi: 10.3390/cancers14102547. PMID: 35626151; PMCID: PMC9139528.	Q1
1	1	37	Naylor AR, Rantner B, Ancetti S, de Borst GJ, De Carlo M, Halliday A, Kakkos S, Markus HS, McCabe DJH, Sillesen H, van den Berg JC, Vega de Ceniga M, Venermo M, Vermassen F, Naylor R, Rantner B, Ancetti S, de Borst GJ, De Carlo M, Halliday A, Kakkos SK, Markus HS, McCabe DJH, Sillesen H, van den Berg JC, de Ceniga MV, Venermo MA, Vermassen FEG, G A, Goncalves F B, Björck M, Chakfe N, Coscas R, Dias N, Dick F, Hinchliffe R, Kolh P, Koncar I, Lindholt J, Mees B, Resch T, Trimarchi S, Tulamo R, Twine C, Wanhainen A, Antoniou GA, Goncalves FB, Björck M, Chakfe N, Coscas R, Dias NV, Dick F, Hinchliffe RJ, Kolh P, Koncar IB, Lindholt JS, Mees BME, Resch TA, Trimarchi S, Tulamo R, Twine CP, Wanhainen A, Bellmunt S, Bulbulia R, Darling C 3rd, Eckstein HH, Giannoukas A, Koelemay M, Lindström D, Schermerhorn M, Stone D, Bellmunt-Montoya S, Bulbulia R, Clement Darling R 3rd, Eckstein HH, Giannoukas A, Koelemay MJ, Lindström D, Schermerhorn M, Stone DH. European society for vascular surgery (ESVS) 2023 Clinical practice guidelines on the management of atherosclerotic carotid and vertebral artery disease. <i>Eur J Vasc Endovasc Surg.</i> 2022 May 19:S1078-5884(22)00237-4. doi: 10.1016/j.ejvs.2022.04.011. Epub ahead of print. PMID: 35598721.	Q1
1	1	38	Fernández-Barrales M, Lafuente-Ibáñez de Mendoza I, Alonso-Fernández Pacheco JJ, Aguirre-Urizar JM. Rapid maxillary expansion versus watchful waiting in pediatric OSA: A systematic review. <i>Sleep Med Rev.</i> 2022 Apr;62:101609. doi: 10.1016/j.smrv.2022.101609. Epub 2022 Feb 11. PMID: 35286895.	Q1
	1	39	Volovici V, Pisciă D, Gravesteyn BY, Dirven CMF, Steyerberg EW, Ercole A, Stocchetti N, Nelson D, Menon DK, Citerio G, van der Jagt M, Maas AIR, Haitsma IK, Lingsma HF; CENTER-TBI investigators, participants for the ICU stratum. Comparative effectiveness of intracranial hypertension management guided by ventricular versus intraparenchymal pressure monitoring: a CENTER-TBI study. <i>Acta Neurochir (Wien).</i> 2022 Jun 1. doi: 10.1007/s00701-022-05257-z. Epub ahead of print. PMID: 35648213.	Q2

2022 (Total 105, Q1 60, Intern 40)

Q1	Co-publ Int.	Nº orden	Referencia	
60	65	97		
1	1	40	Wang HP, Yong CC, Wu AGR, Cherqui D, Troisi RI, Cipriani F, Aghayan D, Marino MV, Belli A, Chiow AKH, Sucandy I, Ivanecz A, Vivarelli M, Di Benedetto F, Choi SH, Lee JH, Park JO, Gastaca M, Fondevila C, Efanov M, Rotellar F, Choi GH, Campos RR, Wang X, Sutcliffe RP, Pratschke J, Tang CN, Chong CC, D'Hondt M, Ruzzenente A, Herman P, Kingham TP, Scatton O, Liu R, Ferrero A, Levi Sandri GB, Soubrane O, Mejia A, Lopez-Ben S, Sijberden J, Monden K, Wakabayashi G, Sugioka A, Cheung TT, Long TCD, Edwin B, Han HS, Fuks D, Aldrighetti L, Abu Hilal M, Goh BKP; International Robotic and Laparoscopic Liver Resection Study Group Investigators. Factors associated with and impact of open conversion on the outcomes of minimally invasive left lateral sectionectomies: An international multicenter study. <i>Surgery</i> . 2022 Jun 7:S0039-6060(22)00221-5. doi: 10.1016/j.surg.2022.03.037. Epub ahead of print. PMID: 35688742.	Q1
1	1	41	Theakstone AG, Brennan PM, Ashton K, Czeiter E, Jenkinson MD, Syed K, Reed MJ, Baker MJ; CENTER-TBI Participants and Investigators. Vibrational Spectroscopy for the Triage of Traumatic Brain Injury Computed Tomography Priority and Hospital Admissions. <i>J Neurotrauma</i> . 2022 Jun;39(11-12):773-783. doi: 10.1089/neu.2021.0410. Epub 2022 Apr 7. PMID: 35236121.	Q1
		42	Gómez-Bravo M, Prieto Castillo M, Navasa M, Sánchez-Antolín G, Lladó L, Otero A, Serrano T, Jiménez Romero C, García González M, Valdivieso A, González-Diéguez ML, de la Mata M, Pons JA, Salcedo M, Rodrigo JM, Cuervas-Mons V, González Rodríguez A, Caralt M, Pardo F, Varo Pérez E, Crespo G, Rubin Á, Guileria M, Aldea A, Santoyo J. Effects of everolimus plus minimized tacrolimus on kidney function in liver transplantation: REDUCE, a prospective, randomized controlled study. <i>Rev Esp Enferm Dig</i> . 2022 Jun;114(6):335-342. doi: 10.17235/reed.2022.8549/2021. PMID: 35469409.	Q4
	1	43	van der Vlegel M, Mikolić A, Lee Hee Q, Kaplan ZLR, Retel Helmrich IRA, van Veen E, Andelic N, Steinbuechel NV, Plass AM, Zeldovich M, Wilson L, Maas AIR, Haagsma JA, Polinder S, Åkerlund C, George P, Lanyon L, Muraleedharan V, Nelson D, Amrein K, Ezer E, Kovács N, Melegh B, Nyírádi J, Tamás V, Vámos Z, Sorinola A, Andelic N, Andreassen L, Anke A, Frisvold S, Antoni A, Schwendenwein E, Audibert G, Azouvi P, Azzolini ML, Beretta L, Calvi MR, Bartels R, Boogert HD, Barzó P, Beauvais R, Perera N, Beer R, Helbok R, Bellander BM, Belli A, Benali H, Degos V, Galanaud D, Perlberg V, Berardino M, Cavallo S, Blaabjerg M, Rosenlund C, Schou RF, Bragge P, Brazinova A, Majdan M, Taylor MS, Zelinkova V, Brinck V, Jarrett M, Brooker J, Donoghue E, Synnot A, Brorsson C, Koskinen LO, Sundström N, Buki A, Czeiter E, Bullinger M, Cabeleira M, Czosnyka M, Dixit A, Ercole A, Koraropoulos E, Menon D, Newcombe V, Richter S, Smielewski P, Stamatakis E, Williams G, Winzeck S, Zeiler FA, Caccioppola A, Calappi E, Carbonara M, Ortolano F, Zoerle T, Stocchetti N, Cameron P, Gantner D, Murray L, Trapani T, Vallance S, Lozano GC, Pomposo I, Castaño-León AM, Gomez PA, Lagares A, Chevillard G, Chierigato A, Citerio G, Vargiolu A, Ceyisakar I, Gravesteijn B, Haagsma JA, Huijben J, Lingsma H, Nieboer D, Mikolic A, Polinder S, Sewalt C, Steyerberg EW, Velt K, Voormolen D, Wiegers E, Peul W, van Dijk JTJM, van Essen TA, van Wijk RPJ, Clusmann H, Coburn M, Kowark A, Rossaint R, Coles J, Cooper JD, Correia M, Čovid A, von Steinbüchel N, Curry N, Stanworth S, Dahyot-Fizelier C, Dark P, Johnson F, Dawes H, Esser P, van Heugten C, De Keyser V, Maas AIR, Menovsky T, Van der Steen G, Corte FD, Grossi F, Depreitere B, Đilvesi Đ, Golubovic J, Karan M, Vulekovic P, Dreier J, Vajkoczy P, Wolf S, Dulière GL, Maréchal H, Fabricius M, Kondziella D, Feigin VL, Jones K, Ao BT, Theadom A, Foks K, Haitsma I, Volovici V, Furmanov A, Rosenthal G, Gagliardo P, Gao G, Jiang JY, Ghuysen A, Giga L, Valeinis E, Ziverte A, Glocker B, Rueckert D, Gratz J, Gruen RL, Gupta D, Roe C, Helseth E, Roise O, Horton L, Wilson L, Hutchinson PJ, Kolias AG, Jacobs B, van der Naalt J, Jankowski S, Kompanje E, Timmers M, Laureys S, Ledoux D, Misset B, Lecky F, Olubukola O, Lefering R, Schäfer N, Legrand V, Lejeune A, Vega E, Mattern J, Levi L, Lightfoot R, Maegele M, Manara A, Thomas M, Manley G, Martino C, Sakowitz O, Sanchez-Porras R, Younsi A, McMahon C, Negru A, Oresic M, Palotie A, Parizel PM, Payen JF, Persona P, Piippo-Karjalainen A, Pirinen M, Ples H, Posti JP, Puybasset L, Radoi A, Ragauskas A, Raj R, Rambadagalla M, Rhodes J, Richardson S, Ripatti S, Rocka S, Rosand J, Rosenfeld JV, Rossi S, Rusnák M, Sahuquillo J, Sandor J, Schmidt S, Schoecl H, Schoonman G, Skandsen T, Stevens R, Stewart W, Takala R, Tamosuitis T, Tenovuo O, Tibboel D, Tolias C, Tudora CM, van der Jagt M, Van Hecke W, Van Praag D, Vyvere TV, Verheyden J, Vespa PM, Vik A, Vilcinis R, Wang KKW, Yang Z, Ylén P. Health care utilization and outcomes in older adults after Traumatic Brain Injury: A CENTER-TBI study. <i>Injury</i> . 2022 May 26:S0020-1383(22)00329-1. doi: 10.1016/j.injury.2022.05.009. Epub ahead of print. PMID: 35725508.	Q2

2022 (Total 105, Q1 60, Intern 40)

Q1	Co-publ Int.	Nº orden	Referencia	
60	65	97		
	1	44	Efanov M, Salimgereeva D, Alikhanov R, Wu AGR, Geller D, Cipriani F, Aghayan DL, Fretland AA, Sijberden J, Belli A, Marino MV, Mazzaferro V, Chiow AKH, Sucandy I, Ivanecz A, Choi SH, Lee JH, Prieto M, Vivarelli M, Giuliani F, Ruzzenente A, Yong CC, Fondevila C, Rotellar F, Choi GH, Robless Campos R, Wang X, Sutcliffe RP, Pratschke J, Lai E, Chong CC, D'Hondt M, Monden K, Lopez-Ben S, Herman P, Di Benedetto F, Kingham TP, Liu R, Long TCD, Ferrero A, Levi Sandri GB, Cherqui D, Scatton O, Wakabayashi G, Troisi RI, Cheung TT, Sugioka A, Han HS, Abu Hilal M, Soubrane O, Fuks D, Aldrighetti L, Edwin B, Goh BKP; International robotic and laparoscopic liver resection study group investigators. Comparison between the difficulty of laparoscopic limited liver resections of tumors located in Segment 7 vs. Segment 8: an international multicenter propensity-score matched study. J Hepatobiliary Pancreat Sci. 2022 Jun 27. doi: 10.1002/jhbp.1210. Epub ahead of print. PMID: 35758911.	Q2
	1	45	Lopez-Lopez V, Maupoey J, Lopez-Anaujar K, Ramos E, Miis K, Martinez PA, Valdivieso A, Garces-Aldir M, Sabater L, Valladares LD, Pérez SA, Flores B, Brusadin R, Conesa AL, Cayuela V, Cortijo SM, Paterna S, Serrablo A, Sánchez-Cabús S, Gil AG, Masía JAG, Loinaz C, Lucena JL, Pastor P, Garcia-Zamora C, Calero A, Valiente J, Minguiillon A, Rotellar F, Ramia JM, Alcazar C, Aguilo J, Cutillas J, Kuemmerli C, Ruiperez-Valiente JA, Robles-Campos R. Machine Learning-Based Analysis in the Management of Iatrogenic Bile Duct Injury During Cholecystectomy: a Nationwide Multicenter Study. J Gastrointest Surg. 2022 Jul 5. doi: 10.1007/s11605-022-05398-7. Epub ahead of print. PMID: 35790677.	Q2
	1	46	Pata F, Di Martino M, Podda M, Di Saverio S, Ielpo B, Pellino G; ACIE Appy Study Collaborative. Evolving Trends in the Management of Acute Appendicitis During COVID-19 Waves: The ACIE Appy II Study. World J Surg. 2022 Jul 9. doi: 10.1007/s00268-022-06649-z. Epub ahead of print. PMID: 35810215.	Q2
1		47	Herrero de la Parte B, Rodrigo I, Gutiérrez-Basoa J, Iturrizaga Correcher S, Mar Medina C, Echevarría-Uraga JJ, Garcia JA, Plazaola F, García-Alonso I. Proposal of New Safety Limits for In Vivo Experiments of Magnetic Hyperthermia Antitumor Therapy. Cancers (Basel). 2022 Jun 23;14(13):3084. doi: 10.3390/cancers14133084. PMID: 35804855; PMCID: PMC9265033.	Q1
1		48	Gutiérrez Sáenz de Santa María J, Herrero de la Parte B, Gutiérrez-Sánchez G, Ruiz Montesinos I, Iturrizaga Correcher S, Mar Medina C, García-Alonso I. Folinic Acid Potentiates the Liver Regeneration Process after Selective Portal Vein Ligation in Rats. Cancers (Basel). 2022 Jan 12;14(2):371. doi: 10.3390/cancers14020371. PMID: 35053534; PMCID: PMC8773925.	Q1
1	1	49	Choi SH, Chen KH, Syn NL, Cipriani F, Cheung TT, Chiow AKH, Choi GH, Siow TF, Sucandy I, Marino MV, Gastaca M, Chong CC, Lee JH, Ivanecz A, Mazzaferro V, Lopez-Ben S, Fondevila C, Rotellar F, Campos RR, Efanov M, Kingham TP, Sutcliffe RP, Troisi RI, Pratschke J, Wang X, D'Hondt M, Yong CC, Levi Sandri GB, Tang CN, Ruzzenente A, Cherqui D, Ferrero A, Wakabayashi G, Scatton O, Aghayan D, Edwin B, Coelho FF, Giuliani F, Liu R, Sijberden J, Abu Hilal M, Sugioka A, Long TCD, Fuks D, Aldrighetti L, Han HS, Goh BKP; International robotic and laparoscopic liver resection study group investigators. Utility of the Iwate difficulty scoring system for laparoscopic right posterior sectionectomy: do surgical outcomes differ for tumors in segments VI and VII? Surg Endosc. 2022 Jul 18. doi: 10.1007/s00464-022-09404-6. Epub ahead of print. PMID: 35851819.	Q1
1	1	50	Goh BKP, Han HS, Chen KH, Chua DW, Chan CY, Cipriani F, Aghayan DL, Fretland AA, Sijberden J, D'Silva M, Siow TF, Kato Y, Lim C, Nghia PP, Herman P, Marino MV, Mazzaferro V, Chiow AKH, Sucandy I, Ivanecz A, Choi SH, Lee JH, Gastaca M, Vivarelli M, Ruzzenente A, Yong CC, Yin M, Chen Z, Fondevila C, Efanov M, Rotellar F, Choi GH, Campos RR, Wang X, Sutcliffe RP, Pratschke J, Lai E, Chong CC, D'Hondt M, Monden K, Lopez-Ben S, Coelho FF, Kingham TP, Liu R, Long TCD, Ferrero A, Sandri GBL, Saleh M, Cherqui D, Scatton O, Soubrane O, Wakabayashi G, Troisi RI, Cheung TT, Sugioka A, Hilal MA, Fuks D, Edwin B, Aldrighetti L; International Robotic and Laparoscopic Liver Resection Study Group Investigators. Defining Global Benchmarks for Laparoscopic Liver Resections: An International Multicenter Study. Ann Surg. 2022 Jul 15. doi: 10.1097/SLA.0000000000005530. Epub ahead of print. PMID: 35837974.	Q1

2022 (Total 105, Q1 60, Intern 40)

Q1	Co-publ Int.	Nº orden	Referencia	
60	65	97		
			Efanov M, Salimgereeva D, Alikhanov R, Wu AGR, Geller D, Cipriani F, Aghayan DL, Fretland AA, Sijberden J, Belli A, Marino MV, Mazzaferro V, Chiow AKH, Sucandy I, Ivanecz A, Choi SH, Lee JH, Prieto M, Vivarelli M, Giuliani F, Ruzzenente A, Yong CC, Fondevila C, Rotellar F, Choi GH, Robless Campos R, Wang X, Sutcliffe RP, Pratschke J, Lai E, Chong CC, D'Hondt M, Monden K, Lopez-Ben S, Herman P, Di Benedetto F, Kingham TP, Liu R, Long TCD, Ferrero A, Levi Sandri GB, Cherqui D, Scatton O, Wakabayashi G, Troisi RI, Cheung TT, Sugioka A, Han HS, Abu Hilal M, Soubrane O, Fuks D, Aldrighetti L, Edwin B, Goh BKP; International Robotic and Laparoscopic Liver Resection Study Group Investigators. Comparison between the difficulty of laparoscopic limited liver resections of tumors located in segment 7 versus segment 8: An international multicenter propensity-score matched study. J Hepatobiliary Pancreat Sci. 2022 Jun 27. doi: 10.1002/jhbp.1210. Epub ahead of print. PMID: 35758911.	Q2
1		51		
			Pera M, Gibert J, Gimeno M, Garsot E, Eizaguirre E, Miró M, Castro S, Miranda C, Reka L, Leturio S , González-Duaigües M, Codony C, Gobbi Y, Luna A, Fernández S, Sarriugarte A , Olona C, Rodríguez-Santiago J, Osorio J, Grande L; Spanish EURECCA Esophagogastric Cancer Group. Machine Learning Risk Prediction Model of 90-day Mortality after Gastrectomy for Cancer. Ann Surg. 2022 Jul 22. doi: 10.1097/SLA.0000000000005616. Epub ahead of print. PMID: 35866643.	Q1
1		52		
1	1	53	Åkerlund CAI, Holst A, Stocchetti N, Steyerberg EW, Menon DK, Ercole A, Nelson DW, ..., Pomposo I, ...; CENTER-TBI Participants and Investigators. Clustering identifies endotypes of traumatic brain injury in an intensive care cohort: a CENTER-TBI study. Crit Care. 2022 Jul 27;26(1):228. doi: 10.1186/s13054-022-04079-w. PMID: 35897070; PMCID: PMC9327174.	Q1
1	1	54	Lopez-Lopez V, Kuemmerli C, Cutillas J, Maupoey J, López-Andujar R, Ramos E, Mills K, Valdivieso A , Valero AP, Martínez PA, Paterna S, Serrablo A, Reese T, Oldhafer K, Brusadin R, Conesa AL, Valladares LD, Loinaz C, Garcés-Albir M, Sabater L, Mocchegiani F, Vivarelli M, Pérez SA, Flores B, Lucena JL, Sánchez-Cabús S, Calero A, Minguillon A, Ramia JM, Alcazar C, Aguilo J, Ruiperez-Valiente JA, Grochola LF, Clavien PA, Petrowsky H, Robles-Campos R. Vascular injury during cholecystectomy: A multicenter critical analysis behind the drama. Surgery. 2022 Aug 11:S0039-6060(22)00486-X. doi: 10.1016/j.surg.2022.06.020. Epub ahead of print. PMID: 35965144.	Q1
1	1	55	Rades D, Al-Salool A, Staackmann C, Cremers F, Cacicedo J, Lomidze D, Segedin B, Groselj B, Jankarashvili N, Conde-Moreno AJ, Ciervide R, Kristiansen C, Schild SE. A New Clinical Instrument for Estimating the Ambulatory Status after Irradiation for Malignant Spinal Cord Compression. Cancers (Basel). 2022 Aug 7;14(15):3827. doi: 10.3390/cancers14153827. PMID: 35954490; PMCID: PMC9367288.	Q1
1	1	56	Sucandy I, Rayman S, Lai EC, Tang CN, Chong Y, Efanov M, Fuks D, Choi GH, Chong CC, Chiow AKH, Marino MV, Prieto M, Lee JH, Kingham TP, D'Hondt M, Troisi RI, Choi SH, Sutcliffe RP, Cheung TT, Rotellar F, Park JO, Scatton O, Han HS, Pratschke J, Wang X, Liu R, Goh BKP; International Robotic, Laparoscopic Liver Resection Study Group Investigators. Robotic Versus Laparoscopic Left and Extended Left Hepatectomy: An International Multicenter Study Propensity Score-Matched Analysis. Ann Surg Oncol. 2022 Aug 23. doi: 10.1245/s10434-022-12216-6. Epub ahead of print. PMID: 35997903.	Q1
	1	57	Rades D, Segedin B, Schild SE, Lomidze D, Veninga T, Cacicedo J. Identifying patients with malignant spinal cord compression (MSCC) near end of life who can benefit from palliative radiotherapy. Radiat Oncol. 2022 Aug 17;17(1):143. doi: 10.1186/s13014-022-02117-z. PMID: 35978340; PMCID: PMC9387005.	Q2
	1	58	Kadam P, Sutcliffe RP, Scatton O, Sucandy I, Kingham TP, Liu R, Choi GH, Syn NL, Gastaca M, Choi SH, Chiow AKH, Marino MV, Efanov M, Lee JH, Chong CC, Tang CN, Cheung TT, Pratschke J, Wang X, Campos RR, Ivanecz A, Park JO, Rotellar F, Fuks D, D'Hondt M, Han HS, Troisi RI, Goh BKP; International Robotic and Laparoscopic Liver Resection Study Group Investigators. An international multicenter propensity-score matched and coarsened-exact matched analysis comparing robotic versus laparoscopic partial liver resections of the anterolateral segments. J Hepatobiliary Pancreat Sci. 2022 Aug;29(8):843-854. doi: 10.1002/jhbp.1149. Epub 2022 Apr 27. PMID: 35393759.	Q2
1	1	59	D'Silva M, Han HS, Liu R, Kingham TP, Choi GH, Syn NL, Prieto M, Choi SH, Sucandy I, Chiow AKH, Marino MV, Efanov M, Lee JH, Sutcliffe RP, Chong CCN, Tang CN, Cheung TT, Pratschke J, Wang X, Park JO, Chan CY, Scatton O, Rotellar F, Troisi RI, D'Hondt M, Fuks D, Goh BKP; international robotic and laparoscopic liver resection study group investigators. Limited liver resections in the posterosuperior segments: international multicentre propensity score-matched and coarsened exact-matched analysis comparing the laparoscopic and robotic approaches. Br J Surg. 2022 Sep 2:znac270. doi: 10.1093/bjs/znac270. Epub ahead of print. PMID: 36052580.	Q1
	1	60	Kadam P, Sutcliffe RP, Scatton O, Sucandy I, Kingham TP, Liu R, Choi GH, Syn NL, Gastaca M, Choi SH, Chiow AKH, Marino MV, Efanov M, Lee JH, Chong CC, Tang CN, Cheung TT, Pratschke J, Wang X, Campos RR, Ivanecz A, Park JO, Rotellar F, Fuks D, D'Hondt M, Han HS, Troisi RI, Goh BKP; International Robotic and Laparoscopic Liver Resection Study Group Investigators. An international multicenter propensity-score matched and coarsened-exact matched analysis comparing robotic versus laparoscopic partial liver resections of the anterolateral segments. J Hepatobiliary Pancreat Sci. 2022 Aug;29(8):843-854. doi: 10.1002/jhbp.1149. Epub 2022 Apr 27. PMID: 35393759.	Q2

2022 (Total 105, Q1 60, Intern 40)

Q1	Co-publ Int.	Nº orden	Referencia	
60	65	97		
		61	Diez Del Val I. Surgery for cancer of the oesophagus: A plea for centralization. Cir Esp (Engl Ed). 2022 Sep 1:S2173-5077(22)00296-4. doi: 10.1016/j.cireng.2022.03.020. Epub ahead of print. PMID: 36058527.	Q4
1	1	62	Investigators(Chung-Yip Chan, Ho-Seong Han, Mizelle D'Silva, Mathieu D'Hondt, Henri Schotte, Celine De Meyere, Felix Krenzien, Moritz Schmelzle, Johann Pratschke, Robert P Sutcliffe, Prashant Kadam, Roberto I Troisi, Mariano Giglio, Roberto Montalti, Rong Liu, Qu Liu, Charing C Chong, Kit-Fai Lee, Mikhail Efanov, Diana Salimgereeva, Ruslan Alikhanov, Adrian K H Chiow, Lip Seng Lee, Mikel Prieto , Mikel Gastaca , Sung-Hoon Choi, Jae Young Jang, Olivier Scatton, Chetana Lim, James O Park, Kevin P Labadie, Eric C Lai, Chung-Ngai Tang, Xiaoying Wang, Yvette Chong, David Fuks, Gi-Hong Choi, Marco V Marino, Jae Hoon Lee, T Peter Kingham, Tan-To Cheung, Fernando Rotellar). ASO Author Reflections: The Robotic Versus Laparoscopic Approach to Left and Extended Left Hepatectomy. Ann Surg Oncol. 2022 Sep 6. doi: 10.1245/s10434-022-12454-8. Epub ahead of print. PMID: 36068424.	Q1
		63	Rigueiro López L, Castro Vázquez J, Loureiro González C , Leturio Fernández S , Diez Del Val I . Aortoesophageal fistula after laparoscopic total gastrectomy. Cir Esp (Engl Ed). 2022 Sep 2:S2173-5077(22)00220-4. doi: 10.1016/j.cireng.2022.06.039. Epub ahead of print. PMID: 36064175.	Q4
	1	64	Riemann L, Alhalabi OT, Unterberg AW, Younsi A; CENTER-TBI investigators and participants (Cecilia Åkerlund, Krisztina Amrein, Nada Andelic, Lasse Andreassen, Audny Anke, Anna Antoni, Gérard Audibert, Philippe Azouvi, Maria Luisa Azzolini, Ronald Bartels, Pál Barzó, Romuald Beauvais, Ronny Beer, Bo-Michael Bellander, Antonio Belli, Habib Benali, Maurizio Berardino, Luigi Beretta, Morten Blaabjerg, Peter Bragge, Alexandra Brazinova, Vibeke Brinck, Joanne Brooker, Camilla Brorsson, Andras Buki, Monika Bullinger, Manuel Cabeleira, Alessio Caccioppola, Emiliana Calappi, Maria Rosa Calvi, Peter Cameron, Guillermo Carbayo Lozano, Marco Carbonara, Simona Cavallo, Giorgio Chevallard, Arturo Chieragato, Giuseppe Citerio, Hans Clusmann, Mark Coburn, Jonathan Coles, Jamie D Cooper, Marta Correia, Amra Covic, Nicola Curry, Endre Czeiter, Marek Czosnyka, Claire Dahyot-Fizelier, Paul Dark, Helen Dawes, Véronique De Keyser, Vincent Degos, Francesco Della Corte, Hugo den Boogert, Bart Depreitere, Đula Đilvesi, Abhishek Dixit, Emma Donoghue, Jens Dreier, Guy-Loup Dulière, Ari Ercole, Patrick Esser, Erzsébet Ezer, Martin Fabricius, Valery L Feigin, Kelly Foks, Shirin Frisvold, Alex Furmanov, Pablo Gagliardo, Damien Galanaud, Dashiell Gantner, Guoyi Gao, Pradeep George, Alexandre Ghuysen, Lelde Giga, Ben Glocker, Jagoš Golubovic, Pedro A Gomez, Johannes Gratz, Benjamin Gravesteijn, Francesca Grossi, Russell L Gruen, Deepak Gupta, Juanita A Haagsma, Iain Haitsma, Raimund Helbok, Eirik Helseth, Lindsay Horton, Jilske Huijben, Peter J Hutchinson, Bram Jacobs, Stefan Jankowski, Mike Jarrett, Ji-Yao Jiang, Faye Johnson, Kelly Jones, Mladen Karan, Angelos G Kolias, Erwin Kompanje, Daniel Kondziella, Evgenios Kornaropoulos, Lars-Owe Koskinen, Noémi Kovács, Ana Kowark, Alfonso Lagares, Linda Lanyon, Steven Laureys, Fiona Lecky, Didier Ledoux, Rolf Lefering, Valerie Legrand, Aurelie Lejeune, Leon Levi, Roger Lightfoot, Hester Lingsma, Andrew Ir Maas, Ana M Castaño-León, Marc Maegele, Marek Majdan, Alex Manara, Geoffrey Manley, Costanza Martino, Hugues Maréchal, Julia Mattern, Catherine McMahon, Béla Melegh, David Menon, Tomas Menovsky, Ana Mikolic, Benoit Misset, Visakh Muraleedharan, Lynnette Murray, Ancuta Negru, David Nelson, Virginia Newcombe, Daan Nieboer, József Nyírádi, Otesile Olubukola, Matej Oresic, Fabrizio Ortolano, Aarno Palotie, Paul M Parizel, Jean-François Payen, Natascha Perera, Vincent Perlberg, Paolo Persona, Wilco Peul, Anna Piippo-Karjalainen, Matti Pirinen, Dana Pisica, Horia Ples, Suzanne Polinder, Inigo Pomposo). Concomitant spine trauma in patients with traumatic brain injury: Patient characteristics and outcomes. Front Neurol. 2022 Aug 18;13:861688. doi: 10.3389/fneur.2022.861688. PMID: 36062004; PMCID: PMC9436444.	Q2
1	1	65	Sucandy I, Rayman S, Lai EC, Tang CN, Chong Y, Efanov M, Fuks D, Choi GH, Chong CC, Chiow AKH, Marino MV, Prieto M , Lee JH, Kingham TP, D'Hondt M, Troisi RI, Choi SH, Sutcliffe RP, Cheung TT, Rotellar F, Park JO, Scatton O, Han HS, Pratschke J, Wang X, Liu R, Goh BKP; International Robotic and Laparoscopic Liver Resection Study Group Collaborators. ASO Visual Abstract: Robotic Versus Laparoscopic Left and Extended Left Hepatectomy-An International Multicenter Study Propensity-Score-Matched Analysis. Ann Surg Oncol. 2022 Sep 7. doi: 10.1245/s10434-022-12305-6. Epub ahead of print. PMID: 36071336.	Q1
1	1	66	Willems E, D'Hondt M, Kingham TP, Fuks D, Choi GH, Syn NL, Sucandy I, Marino MV, Prieto M , Chong CC, Lee JH, Efanov M, Chiow AKH, Choi SH, Sutcliffe RP, Troisi RI, Pratschke J, Cheung TT, Wang X, Tang CN, Liu R, Han HS, Goh BKP; International Robotic And Laparoscopic Liver Resection Study Group Investigators. Comparison Between Minimally Invasive Right Anterior and Right Posterior Sectionectomy vs Right Hepatectomy: An International Multicenter Propensity-Score Matched and Coarsened-Exact Matched Analysis of 1100 Patients. J Am Coll Surg. 2022 Aug 24. doi: 10.1097/XCS.0000000000000394. Epub ahead of print. PMID: 36102506.	Q1
	1	67	Rades D, Zwaan I, Cacicedo J , Bruchhage KL, Hakim SG, Olbrich D, Schild SE, Tvilsted S, Janssen S. Impact of a mobile application (reminder app) on acute toxicity during radiotherapy of head-and-neck cancer - results of a randomized phase III trial (RAREST-02). BMC Cancer. 2022 Sep 17;22(1):989. doi: 10.1186/s12885-022-10088-3. PMID: 36115962; PMCID: PMC9482290.	Q2

2022 (Total 105, Q1 60, Intern 40)

Q1	Co-publ Int.	Nº orden	Referencia	
60	65	97		
		68	Cacicedo J , Casquero F, Navarro A, Martinez-Indart L, Del Hoyo O, Frías A, de Zarate RO, Büchser D, Gómez-Iturriaga A , San Miguel I , Suarez F, Barcena A, López-Guerra JL. Prospective multicentre analysis of the therapeutic approach and prognostic factors determining overall survival in elderly patients with non-small-cell lung carcinoma treated with curative intent. <i>BJR Open</i> . 2022 Jun 13;4(1):20210058. doi: 10.1259/bjro.20210058. PMID: 36105426; PMCID: PMC9459856.	
1		69	OSORIO J , Madrazo L , Videira S , Salas B , Rodríguez-González A , Campas A , Santamaría M , Peregrina A , González-Serrano C , Aldeano A , Sarriugarte A , Gómez-Díaz CJ , Ruiz-Luna D , García-Ruiz-de-Gordejuela A , Gomez-Gavara C , Gil-Barrionuevo M , Vila M , Clavell A , Campillo B , Millan L , Olona C , Sanchez-Cordero S , Medrano R , Lopez-Arevalo CA , Pérez-Romero N , Artigau E , Calle M , Echenagusia V , Otero A , Tebe C , Pallares N , Biondo S , Valderas JM ; COVID-CIR Collaborative Group. Use of failure-to-rescue after emergency surgery as a dynamic indicator of hospital resilience during the COVID-19 pandemic. A multicenter retrospective propensity score-matched cohort study. <i>Int J Surg</i> . 2022 Sep 9;106:106890. doi: 10.1016/j.ijssu.2022.106890. Epub ahead of print. PMID: 36089261; PMCID: PMC9458615.	Q1
		70	Cañón V , Gómez-Iturriaga A , Casquero F, Rades D, Navarro A, Del Hoyo O, Morillo V, Willisch P, López-Guerra JL, Illescas-Vacas A, Ciervide R, Martinez-Indart L, Cacicedo J . Quality of life improvement in patients with bone metastases undergoing palliative radiotherapy. <i>Rep Pract Oncol Radiother</i> . 2022 Jul 29;27(3):428-439. doi: 10.5603/RPOR.a2022.0048. PMID: 36186707; PMCID: PMC9518769.	Q4
1		71	González-López P , Ares-Carral C , López-Pastor AR , Infante-Menéndez J , González Illaness T , Vega de Ceniga M , Espaza L , Beneit N , Martín-Ventura JL , Escribano Ó , Gómez-Hernández A . Implication of miR-155-5p and miR-143-3p in the Vascular Insulin Resistance and Instability of Human and Experimental Atherosclerotic Plaque. <i>Int J Mol Sci</i> . 2022 Sep 6;23(18):10253. doi: 10.3390/ijms231810253. PMID: 36142173; PMCID: PMC9499612.	Q1
1		72	Herrero de la Parte, B. ; Roa-Esparza, J. ; Cearra, I. ; Ruiz Montesinos, I. ; Alonso-Alconada, D. ; Alonso-Varona, A. ; Mar Medina, C. ; Iturrizaga Correcher, S. ; García-Alonso, I. The Prevention of Ischemia-Reperfusion Injury in Elderly Rats after Lower Limb Tourniquet Use. <i>Antioxidants</i> 2022, 11, 1936. https://doi.org/10.3390/antiox11101936	Q1
1	1	73	Oesophago-Gastric Anastomotic Audit (OGAA) Collaborative: S K Kamarajah , R P T Evans , D Nepogodiev , J Hodson , J R Bundred , I Gockel , J A Gossage , A Isik , B Kidane , H A Mahendran , I Nego , K E Okonta , R Sayyed , R van Hillegersberg , R S Vohra , B P L Wijnhoven , P Singh , E A Griffiths , S K Kamarajah , J Hodson , E A Griffiths , D Alderson , J Bundred , R P T Evans , J Gossage , E A Griffiths , B Jefferies , S K Kamarajah , S McKay , I Mohamed , D Nepogodiev , K Siaw-Acheampong , P Singh , R van Hillegersberg , R Vohra , K Wanigasooriya , T Whitehouse , A Gjata , J I Moreno , F R Takeda , B Kidane , R Guevara Castro , T Harustiak , A Bekele , A Kechagias , I Gockel , A Kennedy , A Da Roit , A Bagajevs , J S Azagra , H A Mahendran , L Mejía-Fernández , B P L Wijnhoven , J El Kafsi , R H Sayyed , M Sousa M , A S Sampaio , I Nego , R Blanco , B Wallner , P M Schneider , P K Hsu , A Isik , S Gananadha , V Wills , M Devadas , C Duong , M Talbot , M W Hii , R Jacobs , N A Andreollo , B Johnston , G Darling , A Isaza-Restrepo , G Rosero , F Arias-Amézquita , D Raptis , J Gaedcke , D Reim , J Izicki , J H Egberts , S Dikinis , D W Kjaer , M H Larsen , M P Achiam , J Saarnio , D Theodorou , T Liakakos , D P Korkolis , W B Robb , C Collins , T Murphy , J Reynolds , V Tonini , M Migliore , L Bonavina , M Valmasoni , R Bardini , J Weindelmayer , M Terashima , R E White , E Alghunaim , M Elhadi , A M Leon-Takahashi , H Medina-Franco , P C Lau , K E Okonta , J Heisterkamp , C Rosman , R van Hillegersberg , G Beban , R Babor , A Gordon , J I Rossaak , K M I Pal , A U Qureshi , S A Naqi , A A Syed , J Barbosa , C S Vicente , J Leite , J Freire , R Casaca , R C T Costa , R R Scurtu , S S Mogoanta , C Bolca , S Constantinoiu , D Sekhniaidze , M Bjelović , J B Y So , G Gačevski , C Loureiro , . Textbook outcome following oesophagectomy for cancer: international cohort study. <i>Br J Surg</i> . 2022 Apr 19;109(5):439-449. doi: 10.1093/bjs/znac016. PMID: 35194634.	Q1
1	1	74	Oesophago-Gastric Anastomosis Study Group on behalf of the West Midlands Research Collaborative: Loureiro C , Diez del Val I , Leturio S . Rates of Anastomotic Complications and Their Management Following Esophagectomy: Results of the Oesophago-Gastric Anastomosis Audit (OGAA). <i>Ann Surg</i> . 2022 Feb 1;275(2):e382-e391. doi: 10.1097/SLA.0000000000004649. PMID: 33630459.	Q1
1		75	Ferrer JV , Acosta A , García-Alementa EM , García AT , Del Castillo D , Espeleta MV , Diez Del Val I , Lacorzana JO , González-Argente FX , Pagan A , Martínez S , García M , Mayo-Ossorio MLA , Morante J , de Manuel Moreno J , Isabial SO , Picardo A , Sánchez JD , Sánchez R , Pardellas H , Vilallonga R . High rate of de novo esophagitis 5 years after sleeve gastrectomy: a prospective multicenter study in Spain. <i>Surg Obes Relat Dis</i> . 2022 Apr;18(4):546-554. doi: 10.1016/j.soard.2021.11.011. Epub 2021 Nov 13. PMID: 34961735.	Q1
1	1	76	Ubels S , Verstegen M , Klarenbeek B , Bouwense S , van Berge Henegouwen M , Daams F , van Det MJ , Griffiths EA , Haveman JW , Heisterkamp J , Koshy R , Nieuwenhuijzen G , Polat F , Siersema PD , Singh P , Wijnhoven B , Hannink G , van Workum F , Rosman C ; TENTACLE—Esophagus Collaborative Group : Loureiro C , Leturio S , Diez del Val I . Severity of oEsophageal Anastomotic Leak in patients after oesophagectomy: the SEAL score. <i>Br J Surg</i> . 2022 Aug 16;109(9):864-871. doi: 10.1093/bjs/znac226. PMID: 35759409.	Q1

2022 (Total 105, Q1 60, Intern 40)

Q1	Co-publ Int.	Nº orden	Referencia	
60	65	97		
1	1	77	Oesophago-Gastric Anastomosis Audit study group on behalf of the West Midlands Research Collaborative: Loureiro C, Leturio S, Diez del Val I . The influence of anastomotic techniques on postoperative anastomotic complications: Results of the Oesophago-Gastric Anastomosis Audit. J Thorac Cardiovasc Surg. 2022 Sep;164(3):674-684.e5. doi: 10.1016/j.jtcvs.2022.01.033. Epub 2022 Feb 3. PMID: 35249756.	Q1
1		78	Burón, M.; Palomares, T.; Garrido-Pascual, P.; Herrero de la Parte, B.; García-Alonso, I.; Alonso-Varona, A. Conditioned Medium from H2O2-Preconditioned Human Adipose-Derived Stem Cells Ameliorates UVB-Induced Damage to Human Dermal Fibroblasts. Antioxidants 2022, 11, 2011. doi.org/10.3390/antiox11102011	Q1
	1	79	Cacicedo J , Inhiesto EG, Ayesta MTA, Ustarroz I, Rades D. Evaluation of results and costs of high precision radiotherapy (VMAT) compared with conventional radiotherapy (3D) in the treatment of cancer patients with spinal cord compression of metastatic origin. Rep Pract Oncol Radiother. 2022 Sep 19;27(4):610-614. doi: 10.5603/RPOR.a2022.0068. PMID: 36196419; PMCID: PMC9521703.	Q4
1	1	80	Bockhop F, Zeldovich M, Cunitz K, Van Praag D, van der Vlegel M, Beissbarth T, Hagmayer Y, von Steinbuechel N; Pomposo I CENTER-TBI participants and investigators. Measurement invariance of six language versions of the post-traumatic stress disorder checklist for DSM-5 in civilians after traumatic brain injury. Sci Rep. 2022 Oct 4;12(1):16571. doi: 10.1038/s41598-022-20170-2. PMID: 36195725; PMCID: PMC9532419.	Q1
	1	81	Wilson L, Horton L, Polinder S, Newcombe VFJ, Steinbuechel NV, Maas AIR, Menon DK; Pomposo I , CENTER-TBI Participants and Investigators. Tailoring Multi-Dimensional Outcomes to Level of Functional Recovery after Traumatic Brain Injury. J Neurotrauma. 2022 Oct;39(19-20):1363-1381. doi: 10.1089/neu.2022.0013. Epub 2022 Jun 24. PMID: 35607855.	Q2
1	1	82	Zilli T, Achard V, Dal Pra A, Schmidt Hegemann N, Alicja Jereczek-Fossa B, Lancia A, Ingrosso G, Alongi F, Aluwini S, Arcangeli S, Blanchard P, Conde Moreno A, Couñago F, Créhange G, Dirix P, Gomez Iturriaga A, Guckenberger M, Pasquier D, Sargos P, Scorsetti M, Supiot S, Tree AC, Zapatero A, Le Guevelou J, Ost P, Belka C. Recommendations for Radiation Therapy in Oligometastatic Prostate Cancer: an ESTRO-ACROP Delphi consensus. Radiother Oncol. 2022 Oct 10:S0167-8140(22)04499-1. doi: 10.1016/j.radonc.2022.10.005. Epub ahead of print. PMID: 36228761.	Q1
1	1	83	Ubels S, Verstegen M, Klarenbeek B, Bouwense S, van Berge Henegouwen M, Daams F, van Det MJ, Griffiths EA, Haveman JW, Heisterkamp J, Koshy R, Nieuwenhuijzen G, Polat F, Siersema PD, Singh P, Wijnhoven B, Hannink G, van Workum F, Rosman C; Lpureiro C ... TENTACLE—Esophagus Collaborative Group. Severity of oEsophageal Anastomotic Leak in patients after oesophagectomy: the SEAL score. Br J Surg. 2022 Aug 16;109(9):864-871. doi: 10.1093/bjs/znac226. PMID: 35759409.	Q1
1	1	84	R P T Evans, S K Kamarajah, J Bundred, D Nepogodiev, J Hodson, R van Hillegersberg, J Gossage, R Vohra, E A Griffiths, P Singh, R P T Evans, J Hodson, S K Kamarajah, E A Griffiths, P Singh, D Alderson, .. Loureiro C , ...Oesophago-Gastric Anastomosis Study Group (OGAA) on behalf of the West Midlands Research Collaborative. Postoperative outcomes in oesophagectomy with trainee involvement. BJS Open. 2021 Nov 9;5(6):zrab132. doi: 10.1093/bjsopen/zrab132. PMID: 35038327; PMCID: PMC8763367.	Q1
1	1	85	R P T Evans, S K Kamarajah, J R Bundred, K Siaw-Acheampong, D Nepogodiev, J Hodson, J A Gossage, R S Vohra, R van Hillegersberg, P Singh, E A Griffiths, J Hodson, S K Kamarajah, E A Griffiths, D Alderson, J Bundred, R P T Evans, J Gossage, E A Griffiths, B Jefferies, S K Kamarajah, S McKay, I Mohamed, D Nepogodiev, K Siaw-Acheampong, Loureiro C ...Oesophago-Gastric Anastomosis Study Group on behalf of the West Midlands Research Collaborative. Rates of Anastomotic Complications and Their Management Following Esophagectomy: Results of the Oesophago-Gastric Anastomosis Audit (OGAA). Ann Surg. 2022 Feb 1;275(2):e382-e391. doi: 10.1097/SLA.0000000000004649. PMID: 33630459.	Q1
1	1	86	Rezoagli E, Petrosino M, Rebora P, Menon DK, Mondello S, Cooper DJ, Maas AIR, Wiegers EJA, Galimberti S, Citerio G; Cecilia Ackertlund, Krisztina Amrein, Nada Andelic, Lasse Andreassen, Audny Anke, Gérard Audibert, Philippe Azouvi, Maria Luisa Azzolini, Ronald Bartels, Ronny Beer, Bo-Michael Bellander, Pomposo I ...CENTER-TBI, OzENTER-TBI Participants and Investigators. High arterial oxygen levels and supplemental oxygen administration in traumatic brain injury: insights from CENTER-TBI and OzENTER-TBI. Intensive Care Med. 2022 Oct 20. doi: 10.1007/s00134-022-06884-x. Epub ahead of print. PMID: 36264365.	Q1

2022 (Total 105, Q1 60, Intern 40)

Q1	Co-publ Int.	Nº orden	Referencia	
60	65	97		
		1	87	Van Praag DLG, Wouters K, Van Den Eede F, Wilson L, Maas AIR; Pomposo I .. CENTER-TBI investigators and participants. Neurocognitive correlates of probable posttraumatic stress disorder following traumatic brain injury. Brain Spine. 2021 Dec 22;2:100854. doi: 10.1016/j.bas.2021.100854. PMID: 36248103; PMCID: PMC9560676.
			88	Ríos A, Rodríguez MA, Puñal JA, Moreno P, Mercader E, Ferrero E, Ruiz-Pardo J, Morlán MA, Martín J, Durán-Poveda M, Bravo JM, Casanova D, Egea MPS, Torregrosa NM, Exposito-Rodríguez A , Martínez-Fernández G, Carrión AM, Vidal O, Herrera F, Ruiz-Merino G, Rodríguez JM. Biological behavior of familial papillary thyroid microcarcinoma: Spanish multicenter study. Langenbecks Arch Surg. 2022 Oct 17. doi: 10.1007/s00423-022-02704-4. Epub ahead of print. PMID: 36251077. Q2
			89	Perfecto A, Ortiz De Guzmán S, Prieto M , Vicente I, Palomares I, Ventoso A, Ruiz P, Mambrilla S, Muga E, Senosiain M, Salvador P, Testillano M, Fernández JR, Bustamante FJ, Valdivieso A , Gastaca M . Nonsplenorenal Spontaneous Portosystemic Shunts in Liver Transplant Attitude and Outcomes: A Single-Center Series. Transplant Proc. 2022 Oct 21:S0041-1345(22)00618-2. doi: 10.1016/j.transproceed.2022.09.018. Epub ahead of print. PMID: 36280462. Q4
			90	Perfecto A, Gastaca M, Prieto M, Palomares I, Ventoso A, Ruiz P, Mambrilla S, Muga E, Senosiain M, Salvador P, Testillano M, Fernández JR, Bustamante FJ, Valdivieso A. Renoportal Anastomosis and Its Complications: A Complex Case Report. Transplant Proc. 2022 Oct 31:S0041-1345(22)00671-6. doi: 10.1016/j.transproceed.2022.10.010. Epub ahead of print. PMID: 36328817. Q4
		1	91	Arizza G, Russolillo N, Ferrero A, Syn NL, Cipriani F, Aghayan D, Marino MV, Memeo R, Mazzaferro V, Chiow AKH, Sucandy I, Ivanecz A, Vivarelli M, Di Benedetto F, Choi SH, Lee JH, Park JO, Gastaca M, Fondevila C, Efanov M, Rotellar F, Choi GH, Robles-Campos R, Wang X, Sutcliffe RP, Pratschke J, Tang CN, Chong CC, D'Hondt M, Yong CC, Ruzzenente A, Herman P, Kingham TP, Scatton O, Liu R, Levi Sandri GB, Soubrane O, Mejia A, Lopez-Ben S, Monden K, Wakabayashi G, Cherqui D, Troisi RI, Yin M, Giulianti F, Geller D, Sugioka A, Edwin B, Cheung TT, Long TCD, Abu Hilal M, Fuks D, Chen KH, Aldrighetti L, Han HS, Goh BKP; International robotic and laparoscopic liver resection study group investigators. Impact of tumor size on the difficulty of laparoscopic left lateral sectionectomies. J Hepatobiliary Pancreat Sci. 2022 Nov 19. doi: 10.1002/jhbp.1279. Epub ahead of print. PMID: 36401813. Q2
		1	92	Howe EI, Zeldovich M, Andelic N, von Steinbuechel N, Fure SCR, Borgen IMH, Forslund MV, Hellström T, Sjøberg HL, Sveen U, Rasmussen M, Kleffegaard I, Tverdal C, Helseth E, Løvstad M, Lu J, Arango-Lasprilla JC, Tenovuo O, Azouvi P, Dawes H, Roe C; CENTER-TBI participants and investigators. Rehabilitation and outcomes after complicated vs uncomplicated mild TBI: results from the CENTER-TBI study. BMC Health Serv Res. 2022 Dec 16;22(1):1536. doi: 10.1186/s12913-022-08908-0. PMID: 36527074; PMCID: PMC9758851. Q4
1	1		93	Chong Y, Prieto M, Gastaca M, Choi SH, Sucandy I, Chiow AKH, Marino MV, Wang X, Efanov M, Schotte H, D'Hondt M, Choi GH, Krenzien F, Schmelzle M, Pratschke J, Kingham TP, Giglio M, Troisi RI, Lee JH, Lai EC, Tang CN, Fuks D, D'Silva M, Han HS, Kadam P, Sutcliffe RP, Lee KF, Chong CC, Cheung TT, Liu Q, Liu R, Goh BKP; International robotic and laparoscopic liver resection study group investigators. An international multicentre propensity score matched analysis comparing between robotic versus laparoscopic left lateral sectionectomy. Surg Endosc. 2022 Dec 21. doi: 10.1007/s00464-022-09790-x. Epub ahead of print. PMID: 36542135. Q1
			94	Aguirre-Allende I, Alkorta-Zuloaga M, Iglesias-Gaspar MT, Urreta-Ballobre I, García-Domínguez A, Arteaga-Martin X, Beguiristain-Gómez A, Medrano-Gómez MÁ, Ruiz-Montesinos I, Riverola-Aso AP, Jiménez-Agüero R, Enríquez-Navascués JM. Subcuticular suture and incisional surgical-site infection in elective hepatobiliary and pancreatic surgery: an open-label, pragmatic randomized clinical trial (CLOSKIN trial). BMC Surg. 2023 Jan 13;23(1):9. doi: 10.1186/s12893-023-01911-0. PMID: 36639756; PMCID: PMC9837932. Q3
1	1		95	Fundora Y, Hessheimer AJ, Del Prete L, Maroni L, Lanari J, Barrios O, Clarysse M, Gastaca M, Gómez MB, Bonadona A, Janek J, Bosca A, Álamo Martínez JM, Zozaya G, Garnica DL, Magistri P, León F, Magini G, Patrono D, Ničvský J, Hakeem AR, Nadalin S, McCormack L, Palacios P, Zieniewicz K, Blanco G, Nuño J, Saborido BP, Echeverri J, Bynon JS, Martins PN, López VL, Dayangac M, Lodge JPA, Romagnoli R, Toso C, Santoyo J, Di Benedetto F, Gómez-Gavara C, Rotellar F, Gómez-Bravo MÁ, Andújar RL, Girard E, Valdivieso A, Pirenne J, Lladó L, Germani G, Cescon M, Hashimoto K, Quintini C, Cillo U, Polak WG, Fondevila C. Alternative forms of portal vein revascularization in liver transplant recipients with complex portal vein thrombosis. J Hepatol. 2023 Jan 20:S0168-8278(23)00018-1. doi: 10.1016/j.jhep.2023.01.007. Epub ahead of print. PMID: 36690281. Q1
		1	96	Geng S, Quiñones I, Robles SG, Pomposo I, Bermudez G, Timofeeva P, Molinaro N, Carreiras M, Amoruso L. "Neural dynamics supporting longitudinal plasticity of action naming across languages: MEG evidence from bilingual brain tumor patients". Neuropsychologia. 2023 Jan 25:108494. doi: 10.1016/j.neuropsychologia.2023.108494. Epub ahead of print. PMID: 36708918. Q2

2022 (Total 105, Q1 60, Intern 40)			
Q1	Co-publ Int.	Nº orden	Referencia
60	65	97	
1	1	97	D'Ambrosi R, Toni A, Czubak J, Guadilla J, Lieber L, Mariani I, Ursino N. Satisfactory clinical and radiologic outcomes with a new shorter and modular stem for end-stage hip osteoarthritis: an international prospective multicentre pilot study. SICOT J. 2022;8:9. doi: 10.1051/sicotj/2022005. Epub 2022 Apr 4. PMID: 35380533; PMCID: PMC8982177.

Q1