

**ANEXA NR. 11**

**Lista de articole stiintifice:**

**1.1. Articole publicate in extenso în reviste cotate ISI Thomson Reuters (articole în reviste cu factor de impact) în calitate de autor principal, de la ultima promovare:**

**Autor principal**

<b>Nr. crt.</b>	<b>Titlu si autori</b>	<b>Revista, volum, nr. pagini</b>	<b>Anul</b>	<b>IF</b>	<b>Puncte</b>
1.	Contrast enhanced ultrasound in assessing therapeutic response in ablative treatments of hepatocellular carcinoma.  <b>Spârchez Z</b> , Radu P, Anton O, Socaciu M, Badea R.	J Gastrointestin Liver Dis;18(2): 243-248.	2009	<b>1,265</b>	
2.	Usefulness of contrast enhanced ultrasound guidance in percutaneous biopsies of liver tumors.  <b>Spârchez Z</b> , Radu P, Zaharia T, Kacso G, Diaconu B, Grigorescu I, Badea R .	J Gastrointestin Liver Dis; 20(2): 191-196.	2011	<b>1,81</b>	
3.	ERCP on a cohort of 2.986 patients with cholelithiasis: a 10-year experience of a single center.  Tanțău M, Mercea V, Crisan D, Tanțău A, Mester G, Vesa S, <b>Spârchez Z</b> .	J Gastrointestin Liver Dis; 22: 141-147.	2013	<b>1,855</b>	
4.	Treatment of hepatocellular carcinoma in a tertiary Romanian center. Deviations from BCLC recommendations and influence on survival rate.  Radu P, Groza I, Iancu C, Al Hajjar N, Andreica V, <b>Spârchez Z</b> .	J Gastrointestin Liver Dis; 22: 291-297.	2013	<b>1,855</b>	
5.	Intracavitary applications of ultrasound contrast agents in hepatogastroenterology.  <b>Spârchez Z</b> , Radu P, Spârchez M, Vasile T, Anton O, Tanțău M.	J Gastrointestin Liver Dis; 22: 349-353.	2013	<b>1,855</b>	
6.	New HLA Associations Identified in Romanian Juvenile Idiopathic Arthritis Patients.  Spârchez M, Constantinescu I, Samasca G, IancuM, Miu N, <b>Spârchez Z</b> .	Clin.Lab. DOI: 10.7754/Clin. Lab. 2013.130341(epub ahead of print)	2014	<b>0,92</b>	
7.	Antinuclear antibody screening by ELISA and IF techniques: discrepant results in juvenile idiopathic arthritis but consistency in childhood systemic lupus erythematosus.	Clinical Rheumatology (accept de publicare) DOI:10.1007/s10067-014-2529-y	2014	<b>2,037</b>	

Spârchez M, Delean D, Sămașca G , Miu N, <b>Spârchez Z.</b>				
--	--	--	--	--

**1.2. Articole publicate in extenso în reviste si volumele unor manifestari stiintifice indexate ISI sau în alte BDI:**

**a) Autor principal**

<b>Nr. crt.</b>	<b>Titlu si autori</b>	<b>Revista, volum, nr. pagini</b>	<b>Anul</b>	<b>Puncte</b>
<b>1.</b>	Cystic mucinous tumor of pancreas. A case report. <b>Spârchez Z, Tanțău M, Diaconu B, Zaharia T, Iancu C.</b>	Rom J Gastroenterol;7(1): 279-282 <b>BDI (Scopus)</b>	1998	
<b>2.</b>	Ultrasound imaging of choledocholithiasis. <b>Spârchez Z.</b>	Rom J Gastroenterol; 7(1): 279-282. <b>BDI (Scopus)</b>	1998	
<b>3.</b>	Ultrasound evaluation of internal biliary drainage using an endoprosthesis <b>Spârchez Z, Tanțău M.</b>	Rom J Gastroenterol; 9(1): 57-63. <b>BDI (Scopus)</b>	2000	
<b>4.</b>	Color/power-Doppler and percutaneous thrombus biopsy in the differential diagnosis of portal vein thrombosis in liver cirrhosis. <b>Spârchez Z.</b>	Rom J Gastroenterol; 10(1): 37-42. <b>BDI (Scopus)</b>	2001	
<b>5.</b>	Complications of percutaneous liver biopsy. <b>Spârchez Z.</b>	Rom J Gastroenterol; 11(3): 267-8. author reply 268-9. <b>BDI</b>	2002	
<b>6.</b>	Ultrasound-guided percutaneous pancreatic biopsy. Indications, performance and complications. <b>Spârchez Z.</b>	Rom J Gastroenterol;11(4): 335-341. <b>BDI</b>	2002	
<b>7.</b>	Ultrasound guided percutaneous ethanol injection of hepatocellular carcinoma. <b>Spârchez Z, Bolog N.</b>	Rom J Gastroenterol;12(2): 147-155. <b>BDI</b>	2003	
<b>8.</b>	Tissue harmonic imaging: is it useful in hepatobiliary and pancreatic ultrasonography? <b>Spârchez Z.</b>	Rom J Gastroenterol; 12(3): 239-246. <b>BDI</b>	2003	
<b>9.</b>	Evaluation of hepatic tumors with contrast-enhanced ultrasound. <b>Spârchez Z.</b>	Archives of the Balkan Medical Union; 39(3)Suppl: 95-100. <b>BDI (Excerpta Medica)</b>	2004	
<b>10.</b>	Ruptured hydatid cyst of the liver with biliary obstruction: presentation of a case and review of	Rom J Gastroenterol;13(3): 245-250.	2004	

	the literature. <b>Spârchez Z</b> , Osian G, Onica A, Bărbântă C, Tanțău M, Pascu O.	<b>BDI</b>		
<b>11.</b>	Echoguided percutaneous biliary drainage. Indications, performances, complications . <b>Spârchez Z.</b>	Rom J Gastroenterol; 13(2): 139-146. <b>BDI</b>	2004	
<b>12.</b>	Ultrasound guided diagnostic procedures in the thorax. <b>Spârchez Z</b> , Todea D.	Pneumologia; 53(4): 175-181. <b>BDI</b>	2004	
<b>13.</b>	Complications after percutaneous liver biopsy in diffuse hepatopathies. <b>Spârchez Z.</b>	Rom J Gastroenterol; 14(4): 379-384. <b>BDI</b>	2005	
<b>14.</b>	The applicability of radial endoscopic ultrasonography in pancreatic diseases. Seicean A, Tanțău M, Badea R, <b>Spârchez Z.</b>	J Gastrointestin Liver Dis; 16(1): 77-83. <b>ISI fara FI</b>	2007	
<b>15.</b>	Contrast enhanced ultrasound guidance: a new tool to improve accuracy in percutaneous biopsies. <b>Spârchez Z</b> , Radu P, Zaharia T, Kacso G, Grigorescu I, Badea R.	Med Ultrason; 12(2): 133 -138. <b>BDI</b>	2010	
<b>16.</b>	B-mode and contrast enhanced ultrasound guided biopsy of portal vein thrombosis. Value in the diagnosis of occult hepatocellular carcinoma in liver cirrhosis. <b>Spârchez Z</b> , Radu P, Zaharia T, Kacso G, Diaconu B, Grigorescu I, Badea R.	Med Ultrason; 12(4): 286-94. <b>BDI</b>	2010	
<b>17.</b>	Real-time ultrasound prostate elastography. An increasing role in prostate cancer detection? <b>Spârchez Z.</b>	Med Ultrason; 13(1): 3-4. <b>BDI</b>	2011	
<b>18.</b>	Contrast-enhanced ultrasonography for evaluating antiangiogenic treatment in hepatocellular carcinoma. A long way from research to clinical practice. <b>Spârchez Z.</b>	Med Ultrason; 14(2): 85-86. <b>BDI</b>	2012	
<b>19.</b>	Contrast-enhanced ultrasound guided biopsy of superficial toraco-abdominal and neck lesions. Initial experience in 20 patients. <b>Spârchez Z</b> , Radu P, Kacso G, Eniu D, Hica S, Sparchez M.	Med Ultrason; 14(4): 288-293. <b>BDI</b>	2012	
<b>20.</b>	Role of CEUS in the diagnosis of gallbladder disease.	Med Ultrason; 14(4): 326-330.	2012	

	<b>Sparchez Z</b> , Radu P.	<b>BDI</b>		
<b>21.</b>	Is MDV-CD34 a poor prognosis predictor of hepatocellular carcinoma?  Radu P, Rusu I, Zaharie T, Andreica V, <b>Spârchez Z</b> .	Clujul Medical Vol. 86 - Supplement no. 1: 44-47.  <b>BDI (EBSCO)</b>	2013	
<b>22.</b>	Role of contrast enhanced ultrasound in the assessment of biliary duct disease  <b>Spârchez Z</b> , Radu P.	Med Ultrason; 16(1): 41-47.  <b>BDI (Pubmed)</b>	2014	

**b) Coautor**

<b>Nr. crt.</b>	<b>Titlu si autori</b>	<b>Revista, volum, nr. pagini</b>	<b>Anul</b>	<b>Puncte</b>
<b>1.</b>	L-arginine/nitric oxid pathway modulates gastric motility and gallbladder emptying induced by eritromycin and liquid meals in humans”.  Fiorucci S, Distrutti E, Quintieri A , Sarpi L, <b>Spârchez Z</b> , Morelli A.	Dig Dis Sci 40(6): 1365-137.  <b>ISI fara FI</b>	1995	
<b>2.</b>	Fecal elastase: a reliable test for exocrine pancreas Function.  Stein J, <b>Spirchez Z</b> , Lembcke B, Caspary W.F.	Z. Gastroenterol; Suppl1: 122-129.  <b>ISI fara FI</b>	1997	
<b>3.</b>	Caroli’s Disease – Complicated by Biliary Lithiasis and Cholangitis. A case report.  Marin M, Iancu C, Chira O, <b>Sparchez Z</b> , Dumitru D, tantau M, Badea R, Campeanu A.	Rom J Gastroenterol; 7: 61- 63.  <b>BDI (Scopus)</b>	1998	
<b>4.</b>	Ileocecal Tuberculosis: A case report.  Andreica V, Pascu O , Pașca D, Iancu C, Dumitru D, Ban A, Tanțău M, <b>Spârchez Z</b> , Pascu O.	Rom J Gastroenterol; 8: 59-64.  <b>BDI (Scopus)</b>	1999	
<b>5.</b>	Gallbladder hyporesponsiveness to an exogenous nitric oxide donor, glyceryl trinitrate, in patients with advanced liver cirrhosis.  Acalovschi M , <b>Spârchez Z</b> , Hamoudi W. T. Y.	Am J Gastroenterol 94(10): 3005–3010.  <b>ISI fara FI</b>	1999	
<b>6.</b>	Risk factors for hepatocellular carcinoma in Transilvania, Romania. A case control study.  Chira O, Jebeleanu L, Hagiuc C, Rușeț C, <b>Sparchez Z</b> , Dumitru D.	Rom J Gastroenterol; 9(1): 5-11.  <b>BDI (Scopus)</b>	2000	
<b>7.</b>	Determination of alpha1-proteinase inhibitor by a new enzyme linked immunosorbant assay in feces, serum and an enterocyte-like line.  Faust D, <b>Spârchez Z</b> , Armbruster FP, Stein J.	Z Gastroenterol; 9:769-774.  <b>ISI fara FI</b>	2001	

8.	Acute fasciola hepatica infection with severe presentation: a succesfull treatment with triclabendazol.  Chira O, Florescu P, <b>Spârchez Z</b> , Zaharia T, Dumitra D, Popa M, Bala O.	Rom J Gastroenterol;10(4): 321-324.  <b>BDI</b>	2001	
9.	Metastasis of malignant melanoma in the small intestine. A case report.  Marin M, Vlad L, Grigorescu M, <b>Spârchez Z</b> , Dumitra D, Muti L.	Rom J Gastroenterol; 11(1): 53-56.  <b>BDI</b>	2002	
10.	In situ thermal ablation of focal liver neoplasms, with a special emphasis on the intraoperative ultrasound-guided radio frequency ablation method.  Branda H, Vlad L, <b>Spârchez Z</b> , Badea R, Furcea L, Graur F, Miclăuș D, Osian G.	Rom J Gastroenterol; 12(1): 57-64.  <b>BDI</b>	2003	
11.	Radiofrequency by open surgical approach in the treatment of hepatic tumours: early experience with 14 cases .  Vlad L, Osian G, Branda H, <b>Spârchez Z</b> , Miclăuș D, Furcea L, Anton O, Acalovschi I.	Rom J Gastroenterol; 12(2): 113-118.  <b>BDI</b>	2003	
12.	Diagnosis and treatment of extrahepatic cholangiocarcinoma: results in a series of 124 patients.  Albu S, Tanțau M, <b>Spârchez Z</b> , Branda H, Șuteu T, Badea R, Pascu O.	Rom J Gastroenterol; 14(1): 33-36.  <b>BDI</b>	2005	
13.	Inferior mesentericocaval shunt--an efficient therapeutical alternative in Budd Chiari syndrome associated with portal and splenic vein thrombosis in a teenager.  Burac L, Ciuce C, <b>Spârchez Z</b> , Sur G, Muresan C, Miu N.	J Gastrointestin Liver Dis; 15(3): 293-295.  <b>BDI</b>	2006	
14.	Analysis of histopathological changes that influence liver stiffness in chronic hepatitis C. Results from a cohort of 324 patients.  Lupșor M, Badea R, Ștefănescu H, Grigorescu M, <b>Spârchez Z</b> , Serban A, Branda H, Iancu S, Maniu A.	J Gastrointestin Liver Dis; 17(2): 155-163.  <b>ISI cu FI= 0</b>	2008	
15.	Intraductal ultrasonography for the assessment of preoperative biliary and pancreatic strictures.  Tanțau M, Pop T, Badea R, <b>Spârchez Z</b> , Moșteanu O, Tantau A.	J Gastrointestin Liver Dis 17(2): 217-222.  <b>ISI cu FI =0</b>	2008	
16.	Ultrasonographic diagnosis of nonalcoholic steatohepatitis based on the quantitative evaluation of the ultrasound beam behavior into	IEEE International Conference on Automation, Quality and Testing, Robotics, AQTR 2008; vol3: 112-	2008	

	the liver.  M Lupsor, R Badea, C Vicas, S Nedevschi, M Grigorescu, H Stefanescu, C Radu, D Crişan, <b>Z Spârchez</b> , A Serban, H Branda.	117  <b>ISI Proceedings</b>		
17.	Comparison between attenuation coefficient computed on the ultrasound image and a biological marker, adiponectin, in the diagnosis of steatosis in non-alcoholic fatty liver disease.  M Grigorescu, C Radu, M Lupsor, C Vicas, S Nedevschi, R Badea, <b>Z Spârchez</b> , D Crisan, Al Serban.	IEEE International Conference on Automation, Quality and Testing, Robotics, AQTR 2008; Volume 3:118-122  <b>ISI Proceedings</b>	2008.	
18.	Gastrointestinal stromal tumor (GIST) with hepatic metastases  Hagiu C, Şerban A, <b>Spîrchez Z</b> , Buliarca A, Seicean A, Andreica V.	Maedica (A Journal of Clinical Medicine); 4(4): 338-345.  <b>BDI (EBSCO)</b>	2009	
19.	Contrast- enhanced ultrasound of the pancreas--a method beyond its potential or a new diagnostic standard?  Badea R, Seicean A, Diaconu B, Stan-Iuga R, <b>Spârchez Z</b> , Tantau M, Socaciu M.	J Gastrointestin Liver Dis; 18(2): 237-242.  <b>ISI cu FI= 1,265</b>	2009	
20.	Budd-Chiari syndrome secondary to polycythemia vera. A case report.  Buzas C, <b>Spârchez Z</b> , Cucuianu A, Manole S, Lupescu I, Acalovschi M.	J Gastrointestin Liver Dis; 18: 363-366.  <b>ISI cu FI =1,265</b>	2009	
21.	Performance of a new elastographic method (ARFI technology) compared to unidimensional transient elastography in the noninvasive assessment of chronic hepatitis C. Preliminary results.  Lupsor M, Badea R, Stefanescu H, <b>Spârchez Z</b> , Branda H, Serban A, Maniu A.	J Gastrointestin Liver Dis; 18(3): 303-310.  <b>ISI cu FI =1,265</b>	2009	
22.	Performance of unidimensional transient elastography in staging non-alcoholic steatohepatitis  Lupşor M, Badea R, Stefanescu H, Grigorescu M, Serban A, Radu C, Crişan D, <b>Spârchez Z</b> , Iancu S, Maniu A.	J Gastrointestin Liver Dis; 19(1): 53-60.  <b>ISI cu FI= 1,434</b>	2010	
23.	The diagnostic performance of attenuation coefficient computed on the ultrasound image compared to a biochemical marker SteatoTest— for steatosis quantification in non-alcoholic fatty liver disease.  C Radu, M Grigorescu, M Lupsor, C Vicas, S Nedevschi, R Badea, MD Grigorescu,	2010 IEEE International Conference on Automation, Quality and Testing, Robotics, AQTR 2010 - Proceedings 2 , art. no. 5520717, pp. 310-314  <b>ISI Proceedings</b>	2010	

	<b>Z.Spârcchez</b> , Crisan D, Feier D.			
<b>24.</b>	Intestinal obstruction secondary to appendiceal mucocele.  Zaharie F, Tomuș C, Mocan L, <b>Spârcchez Z</b> , Zaharie R, Iancu C.	Chirurgia (Bucur);107: 802-804.  <b>ISI cu FI=0,777</b>	2012	
<b>25.</b>	A novel pathophysiological-based panel of biomarkers for the diagnosis of nonalcoholic steatohepatitis.  Grigorescu M, Crisan D, Radu C, Grigorescu MD, <b>Spârcchez Z</b> , Serban A.	J Physiol Pharmacol; 63: 347-353.  <b>ISI cu FI=2,47</b>	2012	
<b>26.</b>	"Quo vadis" liver biopsy? A multi-centre Romanian study regarding the number of liver biopsies performed for chronic viral hepatitis.  Sporea I, Popescu A, Gheorghe L, Cijevschi Prelipcean C, <b>Spârcchez Z</b> , Voiosu R.	J Gastrointestin Liver Dis; 21(3): 326.  <b>ISI cu FI 1,855</b>	2012	
<b>27.</b>	Two or more synchronous combination of noninvasive tests to increase accuracy of liver fibrosis assesment in chronic hepatitis C; results from a cohort of 446 patients.  Crisan D, Radu C, Lupsor M, <b>Spârcchez Z</b> , Grigorescu MD, Grigorescu M.	Hepat Mon;12: 177-184.  <b>ISI cu FI=1.245</b>	2012	
<b>28.</b>	The etiology of non-cirrhotic portal hypertension. A study of 105 consecutive patients.  L Muti, <b>Z Spârcchez</b> , S Iobagiu, M Acalovschi.	Clujul Medical Vol. 85 - nr. 2: 200-206.  <b>BDI (EBSCOHOST)</b>	2012	
<b>29.</b>	Tratamentul ablativ percutan versus rezecția chirurgicală în tratamentul pacienților diagnosticați cu HCC stadiul 0 și A BCLC.  Radu P, <b>Spârcchez Z</b> , Gopalla Y, Graur F, Szasz F, Vlad L, Andreica V.	Clujul Medical . Vol. 85 – Supliment nr. 1: 32-36.  <b>BDI (EBSCOHOST)</b>	2012	

### 1.3. Alte articole (care nu sunt indexate ISI / BDI)

#### c) Autor / coautor

Nr. Crt	Titlu si autori	Revista, volum, nr. Pagini	Anul	Puncte
<b>1.</b>	Evaluarea ecografica a obstructiei biliare . Studiu comparativ prospectiv cu colangio-pancreatografia retrogradă endoscopică.  <b>Spîrcchez Z</b> , Fayyad E, Albu S, Tanțău M, Anton O, Badea R.	Revista Română de Ultrasonografie; 1(2): 89-95.	1999	
<b>2.</b>	Cavitate reziduală posthidatică hepatică suprainfectată. Fistulă biliară externă. Fistulă bronșică. Colangită sclerozantă secundară. Oddită scleroasă. Protezare endoscopică.	Revista Română de Ultrasonografie; 1(1): 9-12.	1999	

	<b>Spîrchez Z, Tanțău M, Iloc L, Pop F.</b>			
3.	Boală Crohn colică complicată cu fistulă colo-retroperitoneală. Diagnostic ecografic.  Fayyad E, Badea R, Lencu M , <b>Spîrchez Z</b> , Iobagiu S ș.a.	Revista Română de Ultrasonografie; 1(2): 145-151.	1999	
4.	Există o corelație între etiologia cirozei hepatice și tipul de hepatocarcinom dezvoltat?  Poștoiu C, Grigorescu M, Dumitra D, Badea R, <b>Spîrchez Z</b> s.a.	Clujul Medical; vol LXXV –nr 2: 175- 180.	2000	
5.	Metode moderne de investigație în icterul obstructiv.  <b>Spîrchez Z.</b>	Quo Vadis; 3(1): 49-50.	2000	
6.	Factori predictivi ecografici ai funcționalității endoprotezelor biliare .  <b>Spîrchez Z</b> , Tanțău M, Albu S, Fayyad E, Anton O, Badea R.	Revista Romana de ultrasonografie; 2(2): 141-148.	2000	
7.	Diagnosticul metastazelor hepatice prin emisie acustică stimulată în faza post vasculară tardivă a ultrasonografiei cu substanță de contrast.  Petrică A, <b>Spîrchez Z</b> , Badea R, Iștoc A.	Revista Romana de ultrasonografie; 2(2): 149-154.	2000	
8.	Limfom Hodgkin retroperitoneal cu obstrucție biliară.  Dumitrașcu D, R.Badea, C.Iancu, A.Hodorog, Dana Dumitra, Diana Arion, <b>Z.Spîrchez</b> , ș.a. ..	Revista Romana de ultrasonografie; 2(2): 187-190.	2000	
9.	Tumora renala invadanta în vena cava și atriul drept.  Marin M, Muti L, <b>Spîrchez Z</b> , Petrica A, L.Bârsan.	Revista Română de Ultrasonografie; vol2(3): 255-261.	2001	
10.	Biopsia leziunilor focale pe ficatul cirotic: indicații, tehnică, performanțe, complicații.  <b>Spîrchez Z</b> , Badea R .	Revista Română de Ultrasonografie; 3(1): 21-27.	2001	
11.	Gamopatie monoclonală asociată cu limfom nonHodgkin.  Olar M, <b>Spîrchez Z</b> , Branda H, Puia C, Dumitra D, Dejica D.	Revista Română de Ultrasonografie, vol.4(1):65-69,	2002	
12.	The pharmacological penile doppler ultrasound using sildenafil in selecting the patients for microsurgical penile revascularizat .  Coman I, <b>Spîrchez Z</b> , Petrut B, ș.a.	Romanian Journal of Hand and Reconstructive Microsurgery; 7(III-IV): 27-33.	2002	
13.	Rolul ultrasonografiei în diagnosticul obstrucției biliare de cauză tumorală.	Revista Romana de Ultrasonografie; 5(1): 33-43.	2003	



	<b>Spîrchez Z</b> , Albu S, Tanțău M ș.a.			
<b>14.</b>	Curieterapia in cancerul de endometru- implicatii in modificarea ghidului terapeutic.  Kacso G, Rancea A, <b>Spîrchez Z</b> , Hodorog A, Nagy V.	Radioterapie & Oncologie Medicală, 4: 274- 278.	2004	
<b>15.</b>	Leiomiiosarcom retroperitoneal-aportul diagnostic al examinarii ecografice.  Tripon S, Badea R, Ghidrai O, Guttman T, <b>Spîrchez Z</b> s.a.	Revista Română de Ultrasonografie; 6(2-3): 131-138.	2004	
<b>16.</b>	Melanom malign rectal.  Andreica V, Zaharie R, Pasca D, Pascu O, <b>Spîrchez Z</b> , s.a.	Revista Romana de Ultrasonografie; 6(2-3): 123-130.	2004	
<b>17.</b>	Melanom malign cutanat.  Andreica V, Onica A, <b>Spîrchez Z</b> , Pasca D, Serban A.	BMJ; vol 11, nr 5	2004	
<b>18.</b>	Ampulomul Vaterian. Diagnostic și optiuni terapeutice.  Albu S, Tantau M, <b>Spîrchez Z</b> at al.	Medicina Interna; II (2), pp 41-44.	2005	
<b>19.</b>	Criterii de diagnostic clinico-ecografic în sindromul Mirizzi.  <b>Z. Spîrchez</b> , S.Albu, M.Tanțău, E.Fayyad, O.Anton, M.Grigorescu.	Medicina Internă III (1); vol III nr 1,41- 47	2006	
<b>20.</b>	Screening and surveillance in liver cirrhosis. Actual trends for the early detection of hepatocellular carcinoma. Is the TELEHEPASCAN project a viable option?  R.Badea, H.Stefanescu, M.Lupsor, <b>Z.Sparchez</b> , et al.	Rom J Hepatol; 2(1): 27-35.	2006	
<b>21.</b>	Detection of steatosis in chronic hepatitis C, based on the evaluation of the attenuation coefficient computed on the ultrasound image  M Lupsor Platon, R Badea, C Vicas, S Nedevschi, M Grigorescu, H Stefanescu, <b>Z Sparchez</b> , C Radu, D Crisan, A Serban.	Medical Ultrasonography,; 10(1): 13-20.	2008	
<b>22.</b>	Malignant melanom of the anal canal.  R Barbus, A Rancea, B Fetica, <b>Z Spârchez</b> , G Kacsó.	J Contemp Brachyther; 1 (3), 151-153	2009	
<b>23.</b>	Efficacy of ultrasound as a screening test for early detection of hepatocellular carcinoma. A 6-year prospective study by ultrasound and alpha-fetoprotein.	Medical Ultrasonography; Vol. 11, no. 4, 17-20.	2009	

	S Tripon, M Grigorescu, T Șuteu, H Branda, A Cavasi, <b>Sparchez Z</b> , Badea R.			
<b>24.</b>	Contrast-enhanced ultrasonography of the pancreas – current state of the method, indications, performance, limitations  R Badea, A Seiceanu, B Diaconu, M Socaciu, <b>Z Sparchez</b> , R Stan-Iuga	Medical Ultrasonography; 11(4): 37-45.	2009	
<b>25.</b>	Intravenous contrast-enhanced ultrasonography of the pancreas – current state of the method, indications, performance, limitations.  R Badea, A Seiceanu, M Tantau, <b>Z Sparchez</b> , B Diaconu, M Socaciu, R Stan-Iuga.	Medical Ultrasonography; 11(1): 21-32.	2009	
<b>26.</b>	Contrast enhanced ultrasound guided biopsies. An increasing role in clinical practice.  <b>Z.Sparchez</b>	Ultraschall in Med 6:33-35.  (EFSUMB Newsletter)	2012	
<b>27.</b>	Role of contrast enhanced ultrasound in gallbladder disease.  <b>Sparchez Z</b> , Radu P	Diagnostic Imaging Europe; 29(6): 16-18.	2013	

#### **IMPORTANT:**

##### **A. Cauze de invalidare a unei lucrări publicate în extenso:**

1. Date incomplete de identificare

##### **B. Modalitatea de prezentare a activității științifice :**

1. Numerotarea lucrărilor se va **face în ordinea progresivă a zilei, lunii și a anului publicării**
2. Se vor prezenta numai lucrările apărute de la ultima promovare, cu excepția punctului 1.2 care va include toate lucrările ISI/BDI publicate de autor în calitate de autor principal/coautor

##### **C. PENALITĂȚI:**

1. Identificarea unei lucrări ca publicatie duală **CU EXCEPȚIA** celor publicate în reviste de limbi diferite: ex. română - franceză sau română - engleză etc.
2. Identificarea dublării unei lucrări publicate în rezumat și apoi în extenso, incluse de candidat ca două lucrări separate.

##### **D. EXCLUDEREA DIN CONCURS:**

Plagiatul dovedit