

Decreto Rettore Università di Roma “La Sapienza” n. 2267/2021 del 09.08.2021.

Maria Irene BELLINI
Curriculum Vitae ai fini della pubblicazione

Place: Roma

Date: 29/09/2021

Part I – General Information

Full Name	Maria Irene BELLINI
Citizenship	Italian, British
E-mail	mariairene.bellini@gmail.com
Spoken Languages	Italian; English.

Part II – Education

Type	Year	Institution	Notes (Degree, Experience,...)
University graduation	2007	University of Tor Vergata Rome	110/110 cum laude and Hippocratic oath reading during graduation." Randomized study of the Tor Vergata Transplant Center to evaluate two therapeutic regimens based on different blood levels of everolimus and neoral in patients undergoing kidney transplantation ".
Specialty	2014	University of Tor Vergata, Rome	70/70 cum laude, General Surgery - Legislative Decree no. 257/91 and Legislative Decree no. 368/99. Thesis: “Pancreatectomy for cancer and preoperative diagnostics: correlation between radiological criteria of operability and surgical radicality”.
PhD	2016	University of Tor Vergata, Rome	Excellent cum laude PhD in Biotechnological Innovations and Technologies applied in Surgery: “Normothermic perfusion from deceased donor liver with Organox© Metra”.
Post-doc studies	2017-19	Imperial College London, UK	Real time continuous point of care monitoring of human kidney function. Responsible for the machine perfusion clinical program.
Medical Licence	2008	Ordine Provinciale di Roma	Full Licence to practice

		dei Medici Chirurghi e degli Odontoiatri, IT	
Medical Licence	2013	General Medical Council, UK	Full Licence to practice
Fellowship	2016	American College of Surgeons (ACS), USA	International Associate Fellow
Fellowship	2016	Union of Medical Specialists (UEMS), Brussels, BE	Diplomas in organ retrieval and kidney transplantation
Fellowship	2017	Union of Medical Specialists (UEMS), Brussels, BE	Diploma in pancreas transplantation
Qualification	2020-29	ASN- MIUR	Italian National Qualification to Associate Professorship

Part III – Appointments

IIIA – Academic Appointments

Start	End	Institution	Position
21/10/2020	13/10/2021	Department of Surgical Sciences, Sapienza University of Rome, IT	Attending Researcher
13/09/2021	-	Sapienza University of Rome	Qualified expert, Internal Medicine and General Surgery 3 course, SSD MED/18 06/C1
2018	2019	Imperial College London	Qualified expert, General Surgery Examiner, Year 6 and Year 3 Faculty of Medicine
31/07/2013	07/10/2015	Nuffield Department of Surgery, University of Oxford	Visiting Research Fellow
23/04/2019	-	Transplant International (IF 3.782)	Social Media Editor
02/09/2021	-	Transplant International (IF 3.782)	Assistant Chief Editor
10/09/2021	-	Transplant International (IF 3.782)	Special Issue Editor
01/06/2020	-	Biomed Research International (IF 3.411)	Academic Editor
2/12/2017	20/06/2019	Biomed Research International (IF 3.411)	Guest Editor
01/12/2018	01/12/2019	International Journal of Medical Research (IF 1.287)	Guest Editor
01/01/2019	31/12/2021	World Journal of Transplantation	Associate Editor
01/03/2021	-	Transplantology	Topic Editor

IIIB – Other Appointments

Start	End	Institution	Position
10/09/2021	-	Italian Ministry of Health Panel of experts on planning, research and education on General Surgery	Board Member
26/10/2020	-	San Camillo Forlanini Hospital Rome, IT	Dirigente Medico I Livello Dipartimento Medicina d'accettazione e Chirurgia

			d'Urgenza
05/08/2019	01/08/2020	Belfast Health and Social Care Trust, IT	Locum Consultant Transplant and Dialysis Access Surgeon
19/10/2015	31/07/2019	Imperial College Healthcare Trust	Senior Research and Clinical Transplant Fellow
01/10/2013	07/10/2015	OrganOx®- machine perfusion technology	Consultancy agreement
2015	2017	Carrel Club, British Transplantation Society for trainees	Education and IT Representative
2017	2021	European Society of Kidney Transplantation (EKITA)	Board member
2017	-	Association of Surgeons of Great Britain and Ireland (ASGBI)	Lead of the working group and the Society Section
2019	-	Education Committee, European Society of Organ Transplantation (ESOT)	Board member
2019	-	Transplant Live, the European Society of Organ Transplantation e-learning platform	Scientific Coordinator
2019	-	European Union of Medical Specialists (UEMS), Brussels, BE	Vanguard Board member and responsible for the surgical curriculum
2019	-	National Institute for Health Research (NIHR), UK	Grant reviewer
2022	-	European Society for Organ Transplantation (ESOT)	Grant reviewer
2019	-	European Medicines Agency (EMA)	Core member of the expert group on European Society for Organ Transplantation (ESOT) working group on clinical trial design and endpoints in kidney transplantation
2020	2021	Royal College of Surgeons of England, UK	Contributor to the Diversity and Inclusion review

Part IV – Teaching experience

Year	Institution	Lecture/Course
2021	Sapienza University of Rome, IT	Qualified expert, Internal Medicine and General Surgery 3 course, SSD MED/18 06/C1
2021	Università degli Studi Suor Orsola Benincasa, Napoli, IT	Dalla Chirurgia Maggiore alla Chirurgia Mininvasiva, Ph.D.in Humanities and Technologies: an integrated research path XXXIV-XXXV-XXXVI ciclo Profilo Giuridico
2021	Sapienza University of Rome, IT	Epidemiologia, Diagnosi Clinica e

		Strumentale delle patologie neoplastiche e infiammatorie intestinali/Master Univeristario di terapia Enterostomale
2021	European Society for Organ Transplantation (ESOT)	Hesperis course – online event (Faculty)
2020	European Union of Medical Specialists (UEMS), Brussels, BE	Online 12 th Preparatory Course for UEMS Transplantation Diploma (Faculty)
2019/2020	Queen’s University Belfast, UK	Clinical Skills course; second year Medical Student (Faculty)
2020	Gender Equity in the Medical Profession	Book editor. Book used in 92 Universities among which Harvard, Yale, Brooklyn College NY.
2018	European Union of Medical Specialists (UEMS), Brussels, BE	10 th Preparatory Course for UEMS Transplantation Diploma, Lisboa, PT (Faculty)
2018	Imperial College, London, UK	Vascular Simulation and Careers Day (Faculty)
2017	Carrel Club, British Transplantation Society, UK	Carrel Club Education Day (Faculty)
2017	Imperial College London, UK	Advanced Medical Communication Skills Course
2017	Imperial College London, UK	Training the Trainers Course
2016	Carrel Club, British Transplantation Society, UK	Carrel Club Education Day (Faculty)

Part V – Clinical Activity

26/10/2020-	Azienda Ospedaliera San Camillo Forlanini, Rome, IT	In my current role, I am responsible for providing emergency treatment in terms of first support to patients accessing the hospital. My responsibility is to make an early diagnosis and commence the adequate treatment for the pathology affecting the patient, including liaising with other specialty doctors and transfer to the relevant surgical or medical services.
05/08/2019-01/08/2020	Belfast Health and Social Care Trust, Locum Consultant Transplant Surgeon	I have been responsible for the service provision of dialysis access and kidney transplant to the regional end stage renal disease population. In conjunction with my consultant colleagues, I provided regular renal failure surgery outpatient clinic twice a week, renal failure surgical lists twice a week for arterovenous fistula formation and peritoneal dialysis catheter insertion, as well as all the related surgical procedures (i.e. ligation of fistulas, removal of peritoneal catheters etc.). I have been also responsible

for the provision of transplant recipient assessment and annual monitoring of suitability for transplantation of the waitlisted candidates, as well as performing renal transplants both on an elective basis, as for example for organs retrieved from living donors, and during out of hours on call work, on a 1:4 basis. I have provided surgical consultation in daily surgical/transplant ward rounds involving surgical and nephrology teams and I participated on a regular basis in weekly multidisciplinary team meetings which address a range of issues including clinical governance matters arising from transplant / renal failure surgery activity, discussion of complex transplant candidates, as in the case of the paediatric population and provided surgical input for radiological issues in the end stage renal disease patients. I have participated also in the Living Donor Transplant programme, in which I showed laparoscopic surgical skills for retrieval surgery; since I am passionate about living donation, I have also led a couple of projects involving the Unit activity: assessment of the impact of living donor kidney grafts in the context of repeated kidney transplantation, presented at the European Society for Organ Transplantation (ESOT) Congress in 2019 and with the relevant paper published and discussed in the UK Parliament (Bellini MI, Courtney AE, McCaughan JA. Living Donor Kidney Transplantation Improves Graft and Recipient Survival in Patients with Multiple Kidney Transplants. *J Clin Med.* 2020 Jul 5;9(7):2118. doi: 10.3390/jcm9072118), and the incidence of hyperamylasemia and post-operative pain after laparoscopic living donor nephrectomy (Bellini et al. Hyperamylasemia Post Living Donor Nephrectomy Does Not Relate to Pain. *Cureus* 12(5): e8217. doi:10.7759/cureus.8217). I have a strong educational background, and I have also taught the Clinical Skills Course at Queen's University for 1st or 2nd year Medical students during the Academic Year 2019-2020. The feedback I received was very positive. In addition to the formal teaching, I have also significantly contributed to maintaining and developing educational experience of junior medical staff attached to

19/10/2015-
31/07/2019

Imperial College NHS Trust

the Unit, with regular input, for example on the recent published literature.

During my fellowship, I practiced the day-to-day ward management of transplant recipients, including regular ward round and clinics. I learned to manage all the aspects of perioperative and long-term post renal transplants. I learned how to recognise critically ill patients requiring more complex medical management, commencing such treatment when appropriate and get assistance rapidly. I have devoted significant part of my training in vascular access, not only in fistula formation, but also clinics and emergency work. I learnt how to create or excise primary and second stage fistulas, revise stenosis with patch/bypass/grafts. I run a list every week for primary vascular access formation. From a research point of view, I was responsible for the hypothermic machine perfusion (HMP) reconditioning in DCD grafts, with the results published in Biomed Research International (IF 2.276) and on JAMA Surgery (IF 14.766). My role did not only include the technical aspects, but also to liaise with the company for the equipment provision, coordinate with the theatre staff and the operative team when the machine was used, and finalise the results for service qualitative improvement. My work showed a lower incidence of delayed graft function with the use of machine perfusion and potential for donor pool expansion. Another field I have focused on was adult polycystic kidney disease (ADPKD), to establish a clear protocol for and timing and indications for surgical interventions pre- and post-transplant, liaising with a multidisciplinary team of nephrologists, surgeons and radiologists. The result of my work was presented at the Association of Surgeons of Great Britain and Ireland conference in 2017 and the European Society of Organ Transplantation meeting in 2017 and published in 2019 in Biomed Research International. Finally, I audited the outcomes of kidney transplantation in high BMI patients and researched alternative ways to allow kidney transplantation for a subgroup of patients often denied access to the waitlist (Bellini et al. Transplantation Direct 2017,

01/08/2014-
18/10/2015

Oxford University NHS Trust

Bellini et al JIMR 2019, Bellini et al JIMR 2020).

Regular duties: Ward rounds of transplant patients (kidney, pancreas and small bowel transplant) and vascular access patients; weekly outpatient clinics seeing patients being considered for transplantation and those post-transplant; weekly vascular access clinics, weekly on call at registrar level for transplant implant and retrieval, weekly elective operating sessions for vascular access and living donor kidney transplantation, regular medical student teaching. Responsibilities: I performed daily ward rounds of patients on the transplant ward together with the renal physicians. I also carried out vascular access lists independently as well as renal and pancreas transplantation and liver, kidney and pancreas retrieval. Research: focus on pancreas transplant alone, retrospective analysis of Oxford center cohort, presented at national (BTS) and international meetings (ATC); normothermic machine perfusion of the liver and in general the machine perfusion technology.

31/07/2013-
31/07/2014

Oxford University NHS Trust

Regular duties: Ward rounds of HPB surgical patients, coordination of the weekly elective operating list and urgent cases, weekly outpatient clinics seeing both new and follow-up patients, weekly on call at registrar level, weekly elective operating sessions (open surgery and laparoscopic interventions), training more junior registrars, regular medical student teaching, participate in weekly MDT (HPB surgeons/interventional radiologists/anaesthetists) and monthly M&M meetings, presentation of papers for critical appraisal during weekly Journal Club, participation in departmental audits. Responsibilities: I performed daily independent ward rounds of HPB patients. I operated independently within the current level of expertise I had and had responsibility for the daily management of FY1 doctors in the HPB unit. Research: I presented at AUGIS (Association of Upper Gastrointestinal Surgeons) conference in Brighton 2015 the Oxford centre experience in the correlation between surgical resection

margins and radiological criteria for resection in pancreatectomies. This was awarded as the best poster presentation of the meeting. During my time in HPB Surgery, I was also the local Oxford investigator for the UK national "CholeS Study Group": Trial for the Study of laparoscopic cholecystectomy". This led to six peer reviewed articles published in high impact factor journals. As part of my training in minimally invasive surgery, I also audited and published the use of a standardised operation note pro-forma for laparoscopic cholecystectomy to improve medical records from a medico-legal perspective: "Improving the quality of operative notes for laparoscopic cholecystectomy: Assessing the impact of a standardized operation note proforma". Int J Surg. 2016

01/04/2010-
30/07/2013

Policlinico Tor Vergata

During my time as a surgical trainee (SpR level), I have done lower and upper GI clinics, performed numerous colonoscopies and gastroscopies, learnt how to diagnose and manage various GI disorders. I have performed emergency laparotomies for obstruction and peritonitis as well as routine colorectal work such as large and small bowel resection, E.U.A's and anal fistulas. I also published in proctology, about haemorrhoids treatment with radiofrequency and/or rubber band ligation. Tor Vergata University Hospital is rewarded as a national centre of excellence in bariatric and endocrine surgery. Therefore, there was an intense activity in laparoscopic gastric banding, sleeve gastrectomy, Roux and Y bypass, parathyroidectomies and thyroidectomies. I learnt then the basic laparoscopic skills and the advantages of enhanced recovery after surgery pathways (as the majority of metabolic surgery was performed in a day-regime). At the end of that period, I was able perform parathyroidectomy and thyroidectomies with the consultant being in theatre but not scrubbed. I devoted again significant time in research, publishing about the outcomes of bariatric surgery for mild obese patients ("Bariatric surgery in moderately obese patients: a prospective study. Cerci M, Bellini MI et al. Gastroenterol Res Pract.

20/03/2008-31/03/2010	S.Eugenio Hospital/Policlinico Tor Vergata	2013"), the incidence of microcarcinoma in thyroid surgery and the importance of nerve monitoring during thyroidectomy. Whilst I was there, I also ensured I had competency in core area such as hernia repair. End of six years rotation (Italian training program for General Surgery) and desire to know different training pathways in other countries.
		As my first medical job, I was involved mainly in the ward care of perioperative renal and liver transplant recipients, as well as dialysis and cirrhotic patients. At this initial stage, I learnt pre-, post and perioperatively renal and liver transplant management, as part of the team caring for them. This position allowed me to get to grips with the basics of immunosuppression and caring for those being immunosuppressed and the consequences of this process. I also had exposure to HPB and renal surgery, retrieval procedure and urology. I greatly enjoyed and indeed this inspired me to pursue the career I have. I spent a good amount of my training in research, setting up databases from scratch and ensuring accurate and appropriate data collection and I was responsible for the running of numerous pharmacological industry sponsored studies, including patient enrolment and coordination with other Units as tertiary centre referral.

Part VI - Society Memberships, Awards and Honours

Year	Title
2021	Recognition for outstanding efforts as Social Media Editor for Transplant International, the official journal of the European Society for Organ Transplantation (ESOT)
2020	BJS Certificate of excellence in reviewing
2019	Make a Difference Award for excellence in clinical care. Imperial College London, UK.
2017	European Society for Organ Transplantation Trusted Partner (ESOT) Congress 2017, Barcelona, Spain.
2017	European Society of Organ Transplantation Educational Scholarship: Living Donor Nephrectomy Course attendance. Erasmus MC, Rotterdam, The Netherlands.
2017	British Transplant Society Educational Bursary 2017: Travel grant for the National Congress, Glasgow, United Kingdom.
2016	British Transplant Society Educational Bursary 2016: Travel grant for the National

	Congress, Leeds, United Kingdom.
2014	Best Presentation Association of Upper Gastrointestinal Surgeons (AUGIS) National Conference, Brighton, United Kingdom
2013	European Association of Endoscopic Surgery Travel grant for the National Congress, Brussels, Belgium.
2007	Best graduated medical student Raeli award, University of Rome Tor Vergata, Italy
2001-07	University of Rome Tor Vergata scholarships
2015-	European Society for Organ Transplantation (ESOT) membership
2015-	British Society of Transplantation (BTS) membership
2017-	The Association of Surgeons of Great Britain and Ireland (ASGBI) membership
2018-	The Transplantation Society (TTS) membership
2019-	Società Italiana Trapianti d'Organo (SITO) membership

Part VII - Funding Information [grants as PI-principal investigator or I-investigator]

Year	Title	Program	Grant value
2017	Learning from the Dutch Living Kidney Donation Program – Principal Investigator	European Society for Organ Transplantation (ESOT) Study Scholarship.	€2000
2018	Real time continuous point of care monitoring of human kidney function. Investigator	UK Innovations Funding Service.	£ 99979
2018	Multicentre, open label randomised trial of superficial wound drain on surgical site infection in high body mass index kidney transplant recipients. Investigator	National Institute for Health Research (NIHR), UK	
2018	Combining Static Cold Storage (SCS) with End-HMP with oxygen in kidneys (POMP), part of the international Consortium for Organ Preservation in Europe (COPE). Investigator	FP7-HEALTH	

Part VIII – Research Activities

Keywords	Brief Description
Machine perfusion	PhD on normothermic machine perfusion (2015); responsibility for the clinical and translational program at Imperial College London, UK, (2015-2019); Collaborator of the COPE-POMP trial (EU funded); Core member of the Normothermic Regional Perfusion ESOT experts
Organ Transplantation	Member of the European Society for Organ Transplantation (ESOT) - European Medicines Agency (EMA) interaction to define functional primary endpoints in kidney; Co-investigator of a multicentre, open-label randomised trial of superficial wound drain on surgical site infection in high body mass index (BMI) kidney transplant recipients. TWIST trial. NIHR funded. Core member of European working groups on Organ Donation and

	Future of Organ Transplantation (TLJ 2.0).
Education and Training	Lead for the Association of Surgeons of Great Britain and Ireland Women in Surgery working group; Vanguard Fellow of the European Union of Medical Specialists (UEMS) with the responsibility of the surgical curriculum; Scientific coordinator of the online educational platform for the European Society of Organ Transplantation. ESOT Education Committee Board member and lead for the e-learning platform. Previous member of the working group of the Association of Surgeons in Training (ASiT) for fellowships in general surgery and education representative of the British Trainee Transplantation Society (Carrel Club).
Laparoscopic cholecystectomy	Clinical Variation in practice of Laparoscopic Cholecystectomy and surgical Outcome: investigator of the Chole Study: a multicentre, prospective, population-based cohort study

Part IX a – International Meeting Scientific Organization

Date	Meeting Type	Title	Place	Language
24/03/2021	ESOT webinar	COVID-19 one year on: where does the transplant community sit in the fight against the pandemic?	online	English
27-28/09/2020	UEMS course	12th Preparatory Course for the European Board of Transplantation Surgery Exam	online	English
15-17/11/2020	ESOT meeting	The Transplantation Learning Journey 2.0.	online	English
26/10/2020	ESOT webinar	Solving the clinical, logistic and societal hurdles for disruptive technologies in kidney transplantation	online	English
06/07/2020	ESOT webinar	Liver transplantation and COVID-19 – a joint ILTS, ESOT-ELITA, and EASL project	online	English
29/06/2020	ESOT webinar	Management of Transplant programs during COVID-19 (part III)	online	English
15/06/2020	ESOT webinar	COVID-19 and Lessons learned from Italy	online	English
25/05/2020	ESOT webinar	Cardiothoracic transplantation in complex paediatric recipients	online	English
18/05/2020	ESOT webinar	Current state of paediatric lung transplantation	online	English
04/05/2020	ESOT webinar	Management of Transplant programs during COVID-19 (part II). European Society of Organ Transplantation	online	English
06/04/2020	ESOT webinar	Management of Transplant programs during COVID-19 (part I). European	online	English

15/09/2019	ESOT congress	Society of Organ Transplantation The European Kidney Transplant Association (EKITA) Specialty Update Symposium	Denmark	English
05/10/2018	ASGBI symposium	How I Became a Woman in Surgery symposium	UK	English

Part IX b – Invited lectures at meetings

Date	Meeting	Lecture Title	Place	Language
23/09/2021	Royal College of Surgeons of Ireland Association of Women Surgeons Student Chapter	Keynote lecture: A woman's place is in theatre	Online	English
01-02/07/2021	ACS Italian Chapter	Impact of lockdown on transplantation activity	Catania	English/Italian
30/04/2021	ESOT Hesperis course	Live Donation rules in kidney: paediatric and adults	Online	English
23/04/2021	ESOT Hesperis course	Live Kidney Donor	Online	English
28/11/2020	12th UEMS Transplant Preparatory Course	Surgical complication in Kidney Transplantation	Online	English
15/09/2019	19° ESOT Congress	The multiple transplant patients: what are the challenges	Copenhagen, DK	English
17/05/2019	2nd International Meeting "What's new in kidney transplantation. University of Naples, Federico II	Immunosuppression in marginal kidney and/or in marginal recipient: what is the best	Napoli, IT	Italian
7/11/2018	ESOT Transplantation Learning Journey	Social media attitudes among transplant professionals	Munich, DE	English
05/10/2018	ASGBI Women in Surgery Symposium	The Association of Surgeons of Great Britain and Ireland Women in Surgery Symposium: aims and scope	Telford, UK	English
30/06/2018	27° Congress of the Transplantation Society (TTS)	How is the New generation Tackling Gender Equity in Transplantation	Madrid, ES	English
27/04/2018	What's new in kidney transplantation. University of Naples,	Immunosuppression in renal transplantation	Napoli, IT	Italian

	Federico II			
10/04/2019	University College of London Nephrology and Transplantation Update	The conundrum of high BMI in kidney transplant recipients	London, UK	English

Part IX c – Selected Oral Meeting presentations

Date	Meeting	Lecture Title	Place	Language
29/08-01/09/2021	20° ESOT Congress	How good is a living donor? The effect of donor demographics on post kidney transplant outcomes	Milano, IT	English
15-17/09/2019	19° ESOT Congress	Towards the temperature paradigm in machine perfusion preservation: a systematic review of animal models	Copenhagen, DK	English
15-17/09/2019	19° ESOT Congress	The effect of body mass index in graft function after kidney transplantation	Copenhagen, DK	English
7-9/5/2019	99° ASGBI Congress	How to increase the living donor pool? An analysis of kidney function post donation	Telford, UK	English
7-9/5/2019	99° ASGBI Congress	Obesity affects graft function but not graft loss in kidney transplant recipients	Telford, UK	English
9-11/5/2018	98° ASGBI Congress	Resistive Index Value of Hypothermic Machine Perfused Kidneys Predicts Delayed Graft Function	Liverpool, UK	English
10-12/6/2017	97° ASGBI Congress	Single centre experience of hypothermic organ perfusion using RM3 perfusion machine	Glasgow, UK	English
10-12/6/2017	97° ASGBI Congress	Polycystic kidney disease and incidental renal neoplasm: one centre experience	Glasgow, UK	English
18-19/9/2014	18 th AUGIS Congress	Pancreatic head resection with vascular resection: correlation between radiological criteria of resectability, surgical margins and survival	Brighton, UK	English

Part IXd – Chair at International Meetings

14th-16th March 2018	21° BTS Congress	Chair Opening lecture	Brighton, UK	English
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6th- 8th March 2019	22° BTS Congress	Chair Poster session	Harrogate, UK	English
15th-17th September 2019	19° ESOT Congress	Chair Oral and Poster sessions	Copenhagen, DK	English
29/08- 01/09/2021	20° ESOT Congress	Chair Oral session	Milano, IT	English
29/07/2020	100° ASGBI Congress	Chair Oral session	online	English
7th- 9th/05/2019	99° ASGBI Congress	Chair Oral session	Telford,UK	English
9th-11th/05/ 2018	98° ASGBI Congress	Chair Oral session	Liverpool, UK	English

Part X – Summary of Scientific Achievements

Product type	Number	Database	Date	Note
Article	000554870500001	WOS	05/07/20	Policy Document discussed at the UK Parliament
Article	2-s2.0-85059701869	Scopus	7/1/19	Press-released.
Article	000607874000001	WOS	18/11/20	Special article, highlighting my current role in the European Society of Organ Transplantation
Article	000456982600001	WOS	16/1/19	Highly cited article and main focus of my current research activity on organ machine perfusion
Letter	2-s2.0-85084617511	Scopus	09/5/20	Originating an invited commentary on the journal of the Italian National Transplant Centre https://www.trapiantionline.com/archivio/3401/articoli/33830/
Editorial	2-s2.0-85066953048	Scopus	25/03/20 19	Work of excellence, of use in the Subcommission of the Ministry of Health for Specialty and Fellowship Training in General Surgery I am currently serving as a Board member

Total Impact Factor	188.25
Average Impact Factor per Product	3.191
Total Citations	523 (sum of the selected citation values of each single indexed paper either from Web of Science or Scopus)
Average Citations per Product	8.864
Hirsch (H) index	13
Normalized H index*	1.000

*H index divided by the academic seniority.

Part XI– Selected Publications

List of the publications selected for the evaluation. For each publication report title, authors, reference data, journal IF (if applicable), citations, press/media release (if any):

- 1) **Bellini MI**, Graham Y, Hayes C, Zakeri R, Parks R, Papalois V. A woman's place is in theatre: women's perceptions and experiences of working in surgery from the Association of Surgeons of Great Britain and Ireland women in surgery working group. *BMJ Open*. 2019 Jan 7;9(1):e024349. doi: 10.1136/bmjopen-2018-024349. *Press-released*. IF: 2.496; citations: 31; Scopus ID: [2-s2.0-85059701869](#). Article.
- 2) **Bellini MI**, Tortorici F, Capogni M. Kidney transplantation and the lockdown effect. *Transpl Int*. 2020 Sep;33(9):1142-1143. doi: 10.1111/tri.13639. IF: 3.782; citations 12; WOS ID: [WOS:000538611800001](#). Letter.
- 3) **Bellini MI**, Nozdrin M, Yiu J, Papalois V. Machine Perfusion for Abdominal Organ Preservation: A Systematic Review of Kidney and Liver Human Grafts. *J Clin Med*. 2019 Aug 15;8(8):1221. doi: 10.3390/jcm8081221. IF: 3.303; citations: 14; Web of Science ID: [WOS:000483737700172](#). Review.
- 4) **Bellini MI**, Yiu J, Nozdrin M, Papalois V. The Effect of Preservation Temperature on Liver, Kidney, and Pancreas Tissue ATP in Animal and Preclinical Human Models. *J Clin Med*. 2019 Sep 9;8(9):1421. doi: 10.3390/jcm8091421. IF: 3.303; citations: 13; Web of Science ID: [WOS:000489184200155](#). Review.
- 5) Thomson DR, Baldwin MJ, **Bellini MI**, Silva MA. Improving the quality of operative notes for laparoscopic cholecystectomy: Assessing the impact of a standardized operation note proforma. *Int J Surg*. 2016 Mar; 27:17-20. doi: 10.1016/j.ijsu.2016.01.037. IF: 2.211; citations: 15; Web of Science ID: [WOS:000371783400003](#). Article.
- 6) **Bellini MI**, Charalampidis S, Stratigos I, Dor FJMF, Papalois V. The Effect of Donors' Demographic Characteristics in Renal Function Post-Living Kidney Donation. Analysis of a UK Single Centre Cohort. *J Clin Med*. 2019 Jun 20;8(6):883. doi: 10.3390/jcm8060883. IF: 3.303; citations 11; Scopus ID: [2-s2.0-85077539245](#). Article.
- 7) **Bellini MI**, Pengel L, Potena L, Segantini L; ESOT COVID-19 Working Group. COVID-19 and education: restructuring after the pandemic. *Transpl Int*. 2021 Feb;34(2):220-223. doi: 10.1111/tri.13788. IF: 3.782; citations: 7; Scopus ID: [2-s2.0-85100182954](#). Review.
- 8) **Bellini MI**, Courtney AE, McCaughan JA. Living Donor Kidney Transplantation Improves Graft and Recipient Survival in Patients with Multiple Kidney Transplants. *J Clin Med*. 2020 Jul 5;9(7):2118. doi: 10.3390/jcm9072118. IF: 4.241; citations: 5; Web of Science ID: [WOS:000554870500001](#). *Included in a UK Parliament policy document*. Article.
- 9) **Bellini MI**, Charalampidis S, Herbert PE, Bonatsos V, Crane J, Muthusamy A, Dor FJMF, Papalois V. Cold Pulsatile Machine Perfusion versus Static Cold Storage in Kidney Transplantation: A Single Centre Experience. *Biomed Res Int*. 2019 Jan 16;2019:7435248. doi: 10.1155/2019/7435248. eCollection 2019. IF: 2.276; citations: 13; Web of Science ID: [WOS:000456982600001](#). Article.
- 10) **Bellini MI**, Paoletti F, Herbert PE. Obesity and bariatric intervention in patients with chronic renal disease. *J Int Med Res*. 2019 Jun;47(6):2326-2341. doi: 10.1177/0300060519843755. IF: 1.287; citations: 9; Scopus ID: [2-s2.0-85067189264](#). Review.
- 11) **Bellini MI**, D'Andrea V. Organ preservation: which temperature for which organ? *J Int Med Res*. 2019 Jun;47(6):2323-2325. doi: 10.1177/0300060519833889. IF: 1.287; citations 7; Web of Science ID: [WOS:000471695200001](#). Editorial.

- 12) **Bellini MI**, Tortorici F, Amabile MI, D'Andrea V. Assessing Kidney Graft Viability and its Cells Metabolism during Machine Perfusion. *Int J Mol Sci*. 2021 Jan 23;22(3):1121. doi: 10.3390/ijms22031121. IF: 5,923; citations: 2; Scopus ID: [2-s2.0-85099937861](#). Review.
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Part XII– Indexed Publications (WoS or SCOPUS)

1. Fresilli D, David E, Pacini P, Del Gaudio G, Dolcetti V, Lucarelli GT, Di Leo N, **Bellini MI**, D'Andrea V, Sorrenti S, Mascagni D, Biffoni M, Durante C, Grani G, De Vincentis G, Cantisani V. Thyroid Nodule Characterization: How to Assess the Malignancy Risk. Update of the Literature. *Diagnostics*. 2021 Jul 30;11(8):1374. doi: 10.3390/diagnostics11081374.
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Part XIII– Books

1. **Bellini, MI**, & Papalois, VE (Eds.). (2020). *Gender Equity in the Medical Profession*. IGI Global. <http://doi:10.4018/978-1-5225-9599-1>
2. **Bellini, MI**, & Kubler A. (2022). Health Literacy and Patient -Reported Outcomes. In I. Management Association (Ed.), *Research Anthology on Improving Health Literacy Through Patient Communication and Mass Media* (pp. 203-217). IGI Global. <http://doi:10.4018/978-1-6684-2414-8.ch012>