

CURRICULUM VITAE

Emanuele Perrone

PERSONAL INFORMATIONS



 Via Giordano, 5, 73019 Trepuzzi (Lecce), Italy



 emanueleperrone.gyn@gmail.com

emanuele.perrone@quest.policlinicogemelli.it

Sex Male | Date of birth 07/02/1988 | Nationality Italian

STUDIES APPLIED FOR Obstetrics and Gynecology - Gynecologic Oncology

WORK EXPERIENCE

1\01\2020	Consultant physician Fondazione Policlinico Universitario A. Gemelli IRCCS Largo Agostino Gemelli 8, 00168 Roma (Italia) www.policlinicogemelli.it Chirurgia in Ginecologia Oncologica Chirurgia Ginecologica Mini-Invasiva Chirurgia Robotica Attività clinica e di day Hospital in Ginecologia Oncologica Pronto Soccorso Ostetrico/Ginecologico
02\2021	Person in charge for Basic and Advanced Laparoscopy Courses (by Olympus), in Fondazione Policlinico Universitario Agostino Gemelli, Roma (Italy)
1\01\2020	ESGO Gynecologic Oncology International Fellowship Fondazione Policlinico Universitario A. Gemelli IRCCS Largo Agostino Gemelli 8, 00168 Roma (Italia)
01\09\2018 – 1\09\2019	Postdoctoral Research Fellowship in Gynecologic Oncology Department of Obstetrics, Gynecology and Reproductive Sciences Yale University New Haven, Connecticut, USA

10\12\2014- 10\12\2019	<p>Residency in Obstetrics and Gynecology</p> <p>Department of Obstetrics and Gynecology, *Division of Gynecologic Oncology*</p> <p>Catholic University of Sacred Heart, Rome</p> <p>Fondazione Policlinico Universitario Agostino Gemelli Largo Agostino Gemelli 8, 00168 Roma (Italy) www.policlinicogemelli.it</p> <p>Gynecologic Oncologic Surgery Minimally invasive surgery Robotic surgery Obstetric/gynecological emergencies</p> <p>Business or sector: Human health and social work activities</p>
01\2017 - Present	<p>Faculty member in Basic and Advanced Laparoscopy Courses, held in Fondazione Policlinico Universitario Agostino Gemelli, Roma (Italy)</p>
5\02\2014 – 15\09\2014	Emergency medical Service
9\2012-18\10\2013	1000 hours in Università degli studi di Perugia, Ambulatorio di Medicina Prenatale and Operative Room

EDUCATION AND TRAINING

09\2002-07\2007	<p>High School</p> <p><i>Liceo Scientifico C.De Giorgi , LECCE (LE), Italy</i></p>	EQF level 4
10\2007-18\10\2013	<p>Master Degree in Medicine and Surgery</p> <p><i>Final degree mark : 110\110 cum laude</i></p> <p>Università degli studi di Perugia</p>	EQF level 7
05\02\20014	<p>Professional Licence</p> <p>Perugia (Italy)</p>	
10\12\2014- 10\12\2019	<p>Resident in-training in Obstetrics and Gynecology</p> <p>Department of Obstetrics and Gynecology, *Division of Gynecologic Oncology*</p> <p>Catholic University of Sacred Heart, Rome</p>	EQF level 8

01\09\2018 – 01\09\2019	Postdoctoral Research Fellowship in Gynecologic Oncology Yale University	
01\01\2020	ESGO Gynecologic Oncology International Fellowship Fondazione Policlinico Universitario A. Gemelli IRCCS Largo Agostino Gemelli 8, 00168 Roma (Italia)	

PERSONAL SKILLS

Mother tongue(s)	Italian																
Other language(s)	English <table border="1" style="width: 100%; text-align: center; border-collapse: collapse;"> <thead> <tr> <th colspan="2">UNDERSTANDING</th> <th colspan="2">SPEAKING</th> <th>WRITING</th> </tr> <tr> <th>Listening</th> <th>Reading</th> <th>Spoken interaction</th> <th>Spoken production</th> <th></th> </tr> </thead> <tbody> <tr> <td>C1</td> <td>C1</td> <td>C1</td> <td>C1</td> <td>C1</td> </tr> </tbody> </table> <small>Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user Common European Framework of Reference for Languages</small>	UNDERSTANDING		SPEAKING		WRITING	Listening	Reading	Spoken interaction	Spoken production		C1	C1	C1	C1	C1	
UNDERSTANDING		SPEAKING		WRITING													
Listening	Reading	Spoken interaction	Spoken production														
C1	C1	C1	C1	C1													
Communication skills	Advanced communication skills both in the medical-scientific field and in the didactic-medical context acquired during my teaching experience in national and international courses and congresses and in the occasion of technological development projects with non-medical interlocutors of different nationalities.																
Organizational / managerial skills	Competence in the team-leading acquired during the organization and development of scientific research projects in my field of expertise. Since 2017, management of training courses in basic and advanced Laparoscopy ("CLASS" - Catholic Laparoscopic Advanced Surgical School), Director Prof. Giovanni Scambia																
Job-related skills	<p>Deep knowledge of advanced surgical techniques of the pelvis and of the upper abdomen, of minimally invasive and robotic surgery techniques</p> <p>Specific skills acquired in the development and use of new technologies applied to minimally invasive and laparotomic surgery in gynecology oncology</p> <p>Knowledge in the field of multidisciplinary approach to gyn-onco patient</p> <p>Ideation, design and implementation of national / international mono / multicentric scientific projects</p> <p>Knowledge of different laboratory techniques standardized: to treat primary ovarian, endometrial and cervical cancer cell lines with different drugs to perform proliferation assays to evaluate the sensitivity of gynecological cancers to targeted therapies and to test new drugs in vitro using cell lines and in vivo in PDX models</p>																

	to find a new treatment for patients harboring cervical, ovarian and endometrial cancer.											
Digital skills	<p style="text-align: center;">SELF-ASSESSMENT</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>Information processing</td> <td>Communication</td> <td>Content creation</td> <td>Safety</td> <td>Problem solving</td> </tr> <tr> <td>Proficient user</td> <td>Proficient user</td> <td>Independent user</td> <td>Proficient user</td> <td>Proficient user</td> </tr> </table> <p>Levels: Basic user - Independent user - Proficient user Digital competences - Self-assessment grid</p> <p>Excellent knowledge of Windows and Mac operating systems, of the most common calculation programs, presentation and acquisition and editing of scientific films. Excellent knowledge of the operating room computerization programs daily used to store scientific images and videos. Excellent knowledge of the most commonly used technologies for telephony / videoconference and support for webcasting in the scientific field</p>		Information processing	Communication	Content creation	Safety	Problem solving	Proficient user	Proficient user	Independent user	Proficient user	Proficient user
Information processing	Communication	Content creation	Safety	Problem solving								
Proficient user	Proficient user	Independent user	Proficient user	Proficient user								
Driving licence	A, B - european											

ADDITIONAL INFORMATION

<p>Certification</p> <p>Scientific activities, conferences, seminars and courses</p>	<p>- Responsabile</p> <p>- ESGO Gynecologic Oncology International Fellowship</p> <p>- ESGE Bachelor in Endoscopy</p> <p>- Since 01\2017, Faculty member (Trainer) in Basic and Advanced Laparoscopy Courses <i>Fondazione Policlinico Universitario Agostino Gemelli, Roma (Italy)</i></p> <ul style="list-style-type: none"> - Faculty member - " Medical Expert training in gynecological laparoscopic oncology", Roma 20-22 febbraio 2017 - Faculty member - " Medical Expert training in gynecological laparoscopic oncology", Roma 20-22 marzo 2017 - Faculty member -"Medical Expert training in gynecological laparoscopic oncology", Roma 3-4 ottobre 2017 - Faculty member - " Medical Expert training in gynecological laparoscopic oncology", Roma 27-28 novembre 2017 - Faculty member - " Medical Expert training in gynecological laparoscopic oncology", Roma 4-5 dicembre 2017 - Faculty member - " Medical Expert training in gynecological laparoscopic oncology", Roma 22-23 novembre 2017 - Faculty member - " Medical Expert training in gynecological laparoscopic oncology", Roma 19-20 marzo 2018 - Faculty member "" Medical Expert training in gynecological laparoscopic oncology", Roma 14-15 october 2019 <p>Attendee - XXXVII Corso base di Isteroscopia Diagnostica, tenutosi a Terni dal 21-24\05\2017.</p> <p>- Faculty member of Gynaecology Expert Trainig for upcoming</p>
--	---

	<p>professionals, in Policlinico Universitario Agostino Gemelli April10-13, 2019</p> <p>- Editorial Board of Women's Cancer, part of the journal Frontiers in Oncology.</p>
STUDY PROJECTS	<ul style="list-style-type: none"> • 2014-16 : Laparoscopic vs. transvaginal cuff closure after total laparoscopic hysterectomy ; (NCT02453165) • 2015-17 : ROMANHY Trial (NCT:02762214) • 2018-19 : Translational study of Sacituzumab Govitecan in gynecological cancer (Yale University) • from 2019 : Translational research in Neuroendocrine Cervical Cancer (UCSC-INT-Yale University) • 2019-20 : MIS in Endometrial cancer (CE prot 3512) • from 2020 : “Translational ovaria cancer” TOC 1 (CE prot ID 3257) • from 2020 : Modelli preclinici innovativi per la valutazione dei meccanismi di progressione e chemiosensibilità del tumore ovarico (Primary-01) • from 2020 : Mismatch repair in Endometrial cancer

BOOKS

Hysteroscopy - Part VIII , Cesarean Scar Defect (CSD)- Why Some Women Develop Cesarean Scar Defect (CSD)?

Emanuele Perrone, Cristina Di Cesare, and Valeria Masciullo

Cervical, Breast and Prostate Cancer- Chapter 1 : Endoscopic surgical procedures for cervical cancer treatment:a literature review.

Andrea Tinelli, MD; Antonio Perrone, MD; Sarah Gustapane, MD; Giulia Pavone, MD; Francesco Giacci, MD; Antonio Malvasi, MD; Emanuele Perrone, MD; Marina Yu Eliseeva, MD, PhD; Mykhailo V Medvediev, MD, PhD, ScD; Ospan A Mynbaev, MD, PhD, ScD

H-INDEX: 10

PUBLICATION

1. Laparoscopic vs. Robotic-assisted laparoscopy in endometrial cancer staging large retrospective single-institution study. Perrone Emanuele et al. 2021, JGO accepted. Impact Factor 3.3
2. Percutaneous-Assisted versus Laparoscopic Hysterectomy: A Prospective Comparison. Perrone E, Rossitto C, Fanfani F, Cianci S, Fagotti A, Uccella S, Vizzielli G, Vascone C, Restaino S, Fedele C, Saleh FL, Scambia G, Gueli Alletti S. *Gynecol Obstet Invest.* 2020;85(4):318-326. doi: 10.1159/000509877. Epub 2020 Sep 11. Impact Factor 1.28
3. Delaying surgery for patients with a previous SARS-CoV-2 infection. COVIDSurg Collaborative. *Br J Surg.* 2020 Sep 25:10.1002/bjs.12050. doi: 10.1002/bjs.12050. Online ahead of print. Impact Factor 5.8
4. Percutaneous-assisted vs mini-laparoscopic hysterectomy: comparison of ultra-minimally invasive approaches. Cianci S, Perrone E, Rossitto C, Fanfani F, Tropea A, Biondi A, Scambia G, Gueli Alletti S. *Updates Surg.* 2020 Sep 29. doi: 10.1007/s13304-020-00893-5. Online ahead of print. Impact Factor 2.4
5. Laparoscopic vs percutaneous hysterectomy in obese patients: a prospective evaluation. Perrone E, Fanfani F, Rossitto C, Cianci S, Fagotti A, Restaino S, Fedele C, Scambia G, Gueli Alletti S. *Facts Views Vis Obgyn.* 2020 Mar 27;11(4):307-313. Impact Factor N\A
6. Cervical carcinomas that overexpress human trophoblast cell-surface marker (Trop-2) are highly sensitive to the antibody-drug conjugate sacituzumab govitecan. Zeybek B, Manzano A, Bianchi A, Bonazzoli E, Bellone S, Buza N, Hui P, Lopez S, Perrone E, Manara P, Zammataro L, Altwerger G, Han C, Tymon-Rosario J, Menderes G, Ratner E, Silasi DA, Huang GS, Azodi M, Schwartz PE, Santin A. *Sci Rep.* 2020 Jan 22;10(1):973. doi: 10.1038/s41598-020-58009-3. Impact Factor 4
7. In vitro and in vivo activity of Sacituzumab Govitecan, an Antibody-Drug Conjugate targeting Trophoblast Cell-surface-antigen-2 linked to the active metabolite of irinotecan (SN-38), in Ovarian Cancer. Perrone E. et al. *Frontiers. In t Oncol* 2020 Feb 12;10:118. doi: 10.3389/fonc.2020.00118. eCollection 2020. Impact Factor 4.1
8. In vitro and in vivo activity of Sacituzumab Govitecan, an Antibody-Drug Conjugate targeting trophoblast cell-surface antigen 2 (Trop-2), against poorly

differentiated endometrial adenocarcinomas. E. Perrone et al. *Mol Oncol*. 2019 Dec 31. doi: 10.1002/1878-0261.12627. Impact Factor 6.5

9. Feasibility and perioperative outcomes of percutaneous-assisted laparoscopic hysterectomy: the multicentric Italian experience. Gueli Alletti S, Perrone E, Creti A, Cianci S, Uccella S, Fedele C, Fanfani F, Palmieri S, Fagotti A, Scambia G, Rossitto C. *Eur J Obstet Gynecol Reprod Biol*. 2020 Feb;245:181-185. doi: 10.1016/j.ejogrb.2019.12.020. Epub 2019 Dec 26. Impact Factor 1.8
10. In vitro and In vivo Activity of Sacituzumab Govitecan, an Antibody-Drug Conjugate targeting Trophoblast Cell-surface Antigen 2 (Trop-2) in Uterine Serous Carcinoma. Han C, Perrone E, Zeybek B, Bellone S, Tymon-Rosario J, Altwerger G, Menderes G, Feinberg J, Haines K, Muller Karger ME, Bianchi A, Zammataro L, Manzano A, Bonazzoli E, Manara P, Buza N, Hui P, Ratner E, Silasi DA, Huang GS, Azodi M, Schwartz PE, Lopez S, Santin AD. *Gynecol Oncol*. 2020 Feb;156(2):430-438. doi: 10.1016/j.ygyno.2019.11.018. Epub 2019 Dec 12. Impact factor 4.5
11. Preclinical activity of Sacituzumab Govitecan (IMMU-132) in Uterine and Ovarian Carcinosarcomas. Lopez S, Perrone E, Bellone S, Bonazzoli E, Zeybek B, Han C, Tymon-Rosario J, Altwerger G, Menderes G, Bianchi A, Zammataro L, Manzano A, Manara P, Ratner E, Silasi DA, Huang GS, Azodi M, Schwartz PE, Raspagliesi F, Angioli R, Buza N, Hui P, Bond HM, Santin AD. *Oncotarget*. 2020 Feb 4;11(5):560-570. doi: 10.18632/oncotarget.27342. eCollection 2020 Feb 4. Impact factor 3.7
12. Whole-exome sequencing of cervical carcinomas identifies activating ERBB2 and PIK3CA mutations as targets for combination therapy. Zammataro L, Lopez S, Bellone S, Pettinella F, Bonazzoli E, Perrone E, Zhao S, Menderes G, Altwerger G, Han C, Zeybek B, Bianchi A, Manzano A, Manara P, Cocco E, Buza N, Hui P, Wong S, Ravaggi A, Bignotti E, Romani C, Todeschini P, Zanotti L, Odicino F, Pecorelli S, Donzelli C, Ardighieri L, Angioli R, Raspagliesi F, Scambia G, Choi J, Dong W, Bilguvar K, Alexandrov LB, Silasi DA, Huang GS, Ratner E, Azodi M, Schwartz PE, Pirazzoli V, Stiegler AL, Boggon TJ, Lifton RP, Schlessinger J, Santin AD. *Proc Natl Acad Sci U S A*. 2019 Oct 17. pii: 201911385. doi: 10.1073/pnas.1911385116. Impact factor 9.4
13. PARP-1 activity (PAR) determines the sensitivity of cervical cancer to olaparib. Bianchi A, Lopez S, Altwerger G, Bellone S, Bonazzoli E, Zammataro L, Manzano A, Manara P, Perrone E, Zeybek B, Han C, Menderes G, Ratner E, Silasi DA, Huang GS, Azodi M, Newberg JY, Pavlick DC, Elvin J, Frampton GM, Schwartz PE, Santin AD. *Gynecol Oncol*. 2019 Oct;155(1):144-150. doi: 10.1016/j.ygyno.2019.08.010. Epub 2019 Aug 18. Impact factor 4.5

14. SEXUAL FUNCTION AFTER LAPAROSCOPIC VS. TRANSVAGINAL CLOSURE OF THE VAGINAL VAULT AFTER LAPAROSCOPIC HYSTERECTOMY: A SECONDARY ANALYSIS OF A RANDOMIZED TRIAL BY THE ITALIAN SOCIETY OF GYNECOLOGICAL ENDOSCOPY, USING A VALIDATED QUESTIONNAIRE. Uccella S, Capozzi VA, Ricco M, Perrone E, Zanello M, Ferrari S, Zorzato PC, Seracchioli R, Cromi A, Serati M, Ergasti R, Fanfani F, Berretta R, Malzoni M, Cianci S, Vizza E, Guido M, Legge F, Ciravolo G, Gueli Alletti S, Ghezzi F, Candiani M, Scambia G. *J Minim Invasive Gynecol.* 2019 Apr 2. pii: S1553-4650(19)30143-8. doi: 10.1016/j.jmig.2019.03.018. Impact Factor 3.06
15. Technological innovation and personalized surgical treatment for early-stage endometrial cancer patients: A prospective multicenter Italian experience to evaluate the novel percutaneous approach. Gueli Alletti S, Cianci S, Perrone E, Fanfani F, Vascone C, Uccella S, Gallotta V, Vizzielli G, Fagotti A, Monterossi G, Scambia G, Rossitto C. *Eur J Obstet Gynecol Reprod Biol.* 2019 Mar;234:218-222. doi: 10.1016/j.ejogrb.2019.01.024. Epub 2019 Jan 30. Impact Factor 2.02
16. Inguino-abdominal combined approach for laterally extended pelvic resection: a step by step procedure. Vizzielli G, Perrone E, Gioè A, Tinelli G, Scambia G. *Int J Gynecol Cancer.* 2019 Feb;29(2):444-445. doi: 10.1136/ijgc-2018-000094. Epub 2019 Feb 4. Impact Factor 1.7
17. PI3K oncogenic mutations mediate resistance to afatinib in HER2/neu overexpressing gynecological cancers. Bonazzoli E, Cocco E, Lopez S, et al. *Gynecol Oncol.* 2019 Jan 7. pii: S0090-8258(19)30004-6. doi: 10.1016/j.ygyno.2019.01.002. Impact Factor 4.5
18. Laparoscopic pelvic exenteration with radical vaginectomy using 3D-vision and multifunction instrument. Vizzielli G, Perrone E, Pizzacalla S, Giovanni S, Ercoli A. *Int J Gynecol Cancer.* 2018 Nov;28(9):1805-1806. doi: 10.1097/IGC.0000000000001370 Impact Factor 1.7
19. Robotic video endoscopic inguinal lymphadenectomy (R-VEIL) for vulvar cancer with sentinel node mapping using indocyanine green and near-infrared fluorescence imaging technology. Naldini A, Vizzielli G, Perrone E, Gallotta V, Scambia G. *Gynecol Oncol.* 2018 Jul;150(1):203-204. doi: 10.1016/j.ygyno.2018.04.568. Epub 2018 May 3. Impact Factor 4.5
20. Laparoscopic vs transvaginal cuff closure after total laparoscopic hysterectomy: a randomized trial by the Italian Society of Gynecologic Endoscopy. Uccella S, Malzoni M, Cromi A, Seracchioli R, Ciravolo G, Fanfani F, Shakir F, Gueli Alletti S, Legge F, Berretta R¹, Corrado G, Casarella L, Donarini P, Zanello M, Perrone E, Gisone B, Vizza E, Scambia G, Ghezzi F. *Am J Obstet*

Gynecol. 2018 Feb 2. pii: S0002-9378(18)30078-4. doi: 10.1016/j.ajog.2018.01.029. Impact Factor 6.1

21. 3 mm Senhance robotic hysterectomy: a step towards future perspectives. Gueli Alletti S, Perrone E, Cianci S, Rossitto C, Monterossi G, Bernardini F, Scambia G J Robot Surg. 2018 Jan 23. doi: 10.1007/s11701-018-0778-5. Impact Factor 1.04
22. Single-Institution Propensity-Matched Study to Evaluate the Psychological Effect of Minimally Invasive Interval Debulking Surgery Versus Standard Laparotomic Treatment: From Body to Mind and Back. Gueli Alletti S, Vizzielli G, Lafuenti L, Costantini B, Fagotti A, Fedele C, Cianci S, Perrone E, Gallotta V, Rossitto C, Scambia G. J Minim Invasive Gynecol. 2017 Dec 18. pii: S1553-4650(17)31336-5. doi: 10.1016/j.jmig.2017.12.007. Impact Factor 3.06
23. Role of blue dye for sentinel lymph node detection in early endometrial cancer. Restaino S, Ronsini C, Finelli A, Perrone E, Scambia G, Fanfani F. Gynecol Surg. 2017;14(1):23. doi: 10.1186/s10397-017-1026-0. Epub 2017 Nov 29. Impact Factor N/A
24. Laparoscopic, minilaparoscopic, single-port and percutaneous hysterectomy: Comparison of perioperative outcomes of minimally invasive approaches in gynecologic surgery. Rossitto C, Cianci S, Gueli Alletti S, Perrone E, Pizzacalla S, Scambia G. Eur J Obstet Gynecol Reprod Biol. 2017 Sep;216:125-129. doi: 10.1016/j.ejogrb.2017.07.026. Epub 2017 Jul 19 Impact Factor 2.02
25. The Senhance™ surgical robotic system ("Senhance") for total hysterectomy in obese patients: a pilot study. Gueli Alletti S, Rossitto C, Cianci S, Perrone E, Pizzacalla S, Monterossi G, Vizzielli G, Gidaro S, Scambia G. J Robot Surg. 2017 Jun 17. doi: 10.1007/s11701-017-0718-9. [Epub ahead of print] Impact Factor 1.04
26. Preoperative Serum Human Epididymis Protein 4 Levels in Early Stage Endometrial Cancer: A Prospective Study. Fanfani F, Restaino S, Cicogna S, Petrillo M, Montico M, Perrone E, Radillo O, De Leo R, Ceccarello M, Scambia G, Ricci G. Int J Gynecol Cancer. 2017 Jul;27(6):1200-1205. doi: 10.1097/IGC.0000000000001015. Impact Factor 1.7
27. Reply. Rossitto C, Gueli Alletti S, Cianci S, Perrone E, Scambia G. J Minim Invasive Gynecol. 2017 May - Jun;24(4):683-684. doi: 10.1016/j.jmig.2017.02.001. Epub 2017 Feb 9. Impact Factor 3.06

28. Needleoscopic Conservative Staging of Borderline Ovarian Tumor. Gueli Alletti S, Rossitto C, Perrone E, Cianci S, De Blasis I, Fagotti A, Scambia G. J Minim Invasive Gynecol. 2017 May - Jun;24(4):529-530. doi: 10.1016/j.jmig.2016.10.009. Epub 2016 Oct 27. Impact Factor 3.06
29. Total Laparoscopic (S-LPS) versus TELELAP ALF-X Robotic-Assisted Hysterectomy: A Case-Control Study. Fanfani F, Restaino S, Rossitto C, Gueli Alletti S, Costantini B, Monterossi G, Cappuccio S, Perrone E, Scambia G. J Minim Invasive Gynecol. 2016 Sep-Oct;23(6):933-8. doi: 10.1016/j.jmig.2016.05.008. Epub 2016 May 28. Impact Factor 3.06
30. Treatment of gynecological disease in obese patient: which role for telelap ALF-X platform? Rossitto C, Gueli Alletti S, Perrone E, Monterossi G, Scambia G. J Robot Surg. 2017 Mar;11(1):95-96. doi: 10.1007/s11701-016-0594-8. Epub 2016 May 17.] Impact Factor 1.04
31. Bladeless direct optical trocar insertion in laparoscopic procedures on the obese patient. Tinelli A, Malvasi A, Mynbaev OA, Tsin DA, Davila F, Dominguez G, Perrone E, Nezhat FR. JLSLS. 2013 Oct-Dec;17(4):521-8. doi: 10.4293/108680813X13693422519398. Impact Factor N\A
32. Sonographic markers for early diagnosis of fetal malformations. Renna MD, Pisani P, Conversano F, Perrone E, Casciaro E, Renzo GC, Paola MD, Perrone A Casciaro S. World J Radiol. 2013 Oct 28;5(10):356-71. doi: 10.4329/wjr.v5.i10.356. Impact Factor N\A
33. Automatic evaluation of progression angle and fetal head station through intrapartum echographic monitoring. Casciaro S, Conversano F, Casciaro E, Soloperto G, Perrone E, Di Renzo GC, Perrone A. Comput Math Methods Med. 2013;2013:278978. doi: 10.1155/2013/278978. Epub 2013 Sep 9. Impact Factor 1.5
34. The surgical outcome of intracapsular cesarean myomectomy. A match control study. Tinelli A¹, Malvasi A, Mynbaev OA, Barbera A, Perrone E, Guido

M, Kosmas I, Stark M. J Matern Fetal Neonatal Med. 2014 Jan;27(1):66-71.
doi: 10.3109/14767058.2013.804052. Epub 2013 Jun 20. Impact Factor 1.6

Il sottoscritto Emanuele Perrone dichiara che quanto sopra riportato
corrisponde al vero

ROMA , 09/02/2021