

STEFANO TINAZZI MARTINI GOBBO

(Alias: STEFANO GOBBO)

Curriculum Vitae

(Verona, April 24, 2026)

Personal Information:

Born on November 11, 1979 in Montecchio Maggiore (VI), Italy

Resident at Via Vincenzo Monti 68, 37132 Verona, Italy

Italian Tax Code: TNZSFN79S11F464G

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Language Skills:

ENGLISH: listening-speaking: GOOD; reading-writing: EXCELLENT

Education:

- Degree in Medicine and Surgery; 07/07/2004; University of Verona
Thesis title: Renal carcinomas with translocations of MiTF/TFE family genes. Clinicopathological analysis of four cases.
- Specialization Diploma in Anatomic Pathology; 09/11/2009; University of Verona
Thesis title: Renal tumors with translocation: use of the Cathepsin K marker in routine diagnostics.
- PhD Diploma in Oncological Pathology and Stem Cells; 29/04/2014; Doctoral School in Translational Biomedical Sciences (XXVI cycle), Department of Pathology and Diagnostics, University of Verona
Thesis title: Clear Cell-Papillary Renal Cell Carcinoma.
- Post-Doctoral Research Fellow; Department of Pathology and Laboratory Medicine, Indiana University School of Medicine, Indianapolis, IN, USA (01/05/2007 - 30/11/2007)

Italian National Scientific Qualification as Associate Professor in Anatomic Pathology (SSD MED/08, Competition Sector 06/A4), obtained on 16/10/2018

Awards and Recognitions for Research Activity:

- ISUP Stipend Award, International Society of Urologic Pathology, on the basis of his past and ongoing career interest in Genitourinary Pathology (2008)

Research Projects:

- Research project entitled "IDENTIFICATION OF MOLECULES INVOLVED IN TUMOR-STROMA INTERACTION IN HEPATO-BILIO-PANCREATIC TUMORS" with AIRC fellowship (ANNUAL FELLOWSHIP 2010 WILMA BRAZZELLI) at the University of Verona. (27/11/2009 – 27/11/2010)

Work Experience:

- Continuity of Care Physician (ULSS21: 2005-2007 and ULSS5: 2008-2012)

- Anatomic Pathologist at P. Pederzoli Accredited Hospital, Peschiera del Garda (VR), ULSS9 Scaligera (2010-2021)
- Associate Professor of Anatomic Pathology (MED/08), Department of Translational Medicine and for Romagna, University of Ferrara (02/05/2021 – Present).
- Anatomic Pathologist under agreement at the University Hospital of Ferrara (02/05/2021 - 31/10/2023)

Clinical and Diagnostic Activity as Anatomic Pathologist (2010-2023):

Anatomic pathologist at P. Pederzoli Accredited Hospital, Peschiera del Garda (VR):

- Reporting of histological, cytological and immunophenotypic examinations in the fields of skin, gynecological, urological, gastrointestinal, hepato-bilio-pancreatic, pulmonary and breast pathology.

- Reference pathologist for endoscopy and gastroenterological surgery, with participation in multidisciplinary meetings and drafting of the hospital clinical pathway (PDTA) for colorectal carcinoma.

- Reference pathologist for diagnostic fine-needle aspiration and biopsy procedures and for reporting surgical specimens, with participation in multidisciplinary meetings and drafting of the hospital clinical pathway (PDTA) for pancreatic neoplasms.

- Examinations reported in detail: (total: 25,491 histological; 1,748 cytological; 2,956 intraoperative frozen sections; 2,264 immunohistochemistry; 7 autopsies)

2011: 1,403 Histological – 27 Cytological – 1 autopsy

2012: 1,930 Histological – 28 Cytological – 5 autopsies

2013: 2,200 Histological – 118 Cytological – 1 autopsy – 364 intraoperative frozen sections

2014: 2,598 Histological – 164 Cytological – 362 immunohistochemistry – 206 intraoperative frozen sections

2015: 2,830 Histological – 154 Cytological – 336 immunohistochemistry – 197 intraoperative frozen sections

2016: 3,088 Histological – 271 Cytological – 233 immunohistochemistry – 294 intraoperative frozen sections

2017: 2,731 Histological – 247 Cytological – 279 immunohistochemistry – 387 intraoperative frozen sections

2018: 2,686 Histological – 265 Cytological – 268 immunohistochemistry – 432 intraoperative frozen sections

2019: 2,784 Histological – 335 Cytological – 472 immunohistochemistry – 515 intraoperative frozen sections

2020: 2,913 Histological – 143 Cytological – 266 immunohistochemistry – 515 intraoperative frozen sections – 36 Molecular biology

2021 (Jan-Mar): 328 Histological – 32 Cytological – 48 immunohistochemistry – 46 intraoperative frozen sections –

6 Molecular biology

Anatomic pathologist at the University Hospital of Ferrara:

Reporting of histological, cytological, immunophenotypic, cytogenetic and molecular biology examinations in the fields of skin, gynecological, urological, gastrointestinal, pulmonary and breast pathology.

Reference pathologist for bronchoscopy and thoracic surgery, with participation in multidisciplinary meetings.

Promoter and organizer of rapid on-site evaluation (ROSE) activity for the bronchoscopy service.

On average, I reported approximately 3,000 examinations per year, including histology, cytology, immunohistochemistry and molecular biology.

Teaching Activity (2021-2024):

Teaching activities within SSD MED/08 Anatomic Pathology

- Lecturer in the Single-Cycle Master's Degree in Medicine and Surgery, University of Ferrara
Anatomic Pathology (Clinical Methodology 2): 3rd year
academic year 2021/2022: 25 lecture hours; 2 ECTS credits
academic year 2022/2023: 25 lecture hours; 2 ECTS credits
academic year 2023/2024: 25 lecture hours; 2 ECTS credits
Anatomic Pathology 1: 4th year
academic year 2021/2022: 12 lecture hours; 1 ECTS credit
academic year 2022/2023: 12 lecture hours; 1 ECTS credit
academic year 2023/2024: 12 lecture hours; 1 ECTS credit
Anatomic Pathology 2: 5th year
academic year 2022/2023: 25 lecture hours; 1 ECTS credit
academic year 2023/2024: 25 lecture hours; 1 ECTS credit
- Lecturer in the Degree Course in Biotechnology for Translational Medicine, University of Ferrara
Biotechnology in diagnostics (applied medical technical sciences)
academic year 2022/2023: 6 lecture hours; 1 ECTS credit
academic year 2023/2024: 6 lecture hours; 1 ECTS credit
- Member of the Teaching Board of the PhD Program in Advanced Therapies and Experimental Pharmacology, University of Ferrara (pursuant to Ministerial Decree no. 226 of 2021) (see attachment)
 - Cycle XXXVIII (academic year 2022/23)
 - Cycle XXXIX (academic year 2023/24)
- Lecturer in the First-level Master's Degree in Stoma Therapy, Incontinence and Difficult Wounds, University of Ferrara
Medical-Surgical Pathology; Anatomic Pathology - diagnostic and laboratory investigations
academic year 2022/2023: 10 lecture hours; 1 ECTS credit
- Lecturer in the Single-Cycle Master's Degree in Medicine and Surgery, University of Verona
academic year 2024/2025: 20 hours of 5th-year practical training; 1 ECTS credit
academic year 2024/2025: 8 hours of Clinical Anatomic Pathology lectures; 4 ECTS credits

academic year 2024/2025: 7 hours of General Anatomic Pathology lectures; 5 ECTS credits

academic year 2025/2026: 16 hours of 5th-year practical training; 1 ECTS credit

academic year 2025/2026: 10 hours of Clinical Anatomic Pathology lectures; 4 ECTS credits

academic year 2025/2026: 8 hours of General Anatomic Pathology lectures; 5 ECTS credits

- Lecturer in the Degree Course in Cardiovascular Physiopathology and Cardiovascular Perfusion Techniques, University of Verona

academic year 2024/2025: 10 hours of Anatomic Pathology lectures; 2 ECTS credits

- Lecturer in the Degree Course in Biomedical Laboratory Techniques

academic year 2024/2025: 25 hours of Colpocytology Techniques lectures; 2 ECTS credits

academic year 2024/2025: 22 hours of Histopathology lectures; 2 ECTS credits

academic year 2025/2026: 20 hours of Histopathology lectures; 2 ECTS credits

- Lecturer in the Degree Course in Orthopedic Techniques, University of Verona

academic year 2024/2025: 10 hours of Anatomic Pathology lectures; 1 ECTS credit

academic year 2025/2026: 10 hours of Anatomic Pathology lectures; 1 ECTS credit

- Lecturer in the School of Specialization in Anatomic Pathology, University of Verona

academic year 2023/2024: 30 lecture hours; 2.5 ECTS credits

academic year 2024/2025: 78 lecture hours; 6.5 ECTS credits

- Lecturer in the Degree Course in Midwifery, University of Verona

academic year 2025/2026: 6 hours of Anatomic Pathology lectures; 1 ECTS credit

- Lecturer in the Single-Cycle Master's Degree in Pharmacy, University of Verona

academic year 2025/2026: 12 hours of Clinical Pathophysiology lectures; 6 ECTS credits

Third Mission:

Training session: "The fight against Cancer" at Educandato Statale Agli Angeli – Verona, 19/04/2010.

Training session: "The importance of physical activity in developmental age" at the Municipality of Montebello Vicentino – Department of Schools. Montebello Vicentino (VI), 20/11/2017.

Training session: "What tumors are" at the University for adults/seniors of the Vicenza area - Sovizzo (VI), 03/12/2018.

Training session: "Breast neoplasia and its prevention" at Istituto Tecnico Statale Galileo Galilei – Arzignano (VI), 07/12/2019.

Specific Professional Skills:

At the Anatomic Pathology Unit of P. Pederzoli Accredited Hospital (Peschiera del Garda, VR)

Quality Manager. As Quality Manager, I designed, developed and regularly reviewed the rules and criteria for optimizing all pre-analytical, analytical and post-analytical phases of the Unit, with particular attention to all traceability processes.

Accreditation Documentation Editor. I designed and wrote the Service Rules, Operating Instructions and Forms for all pre-analytical, analytical and post-analytical phases, meeting the Unit's accreditation criteria for four consecutive three-year periods.

LIS Management (Laboratory Information System). In 2011, I selected and configured the installation of the LIS provided by Tesi-Imaging, called Pathox, working with the specialists of the supplier company, becoming its super-user and implementing its functions as the Unit's activities expanded and evolved.

Activity Monitoring. I extracted and performed statistical analyses on a regular basis (and in extraordinary cases) concerning the Unit's activities, with particular analysis of turnaround time (TAT) to ensure continuous monitoring of the facility's efficiency and to identify any structural and/or professional deficiencies, defining appropriate improvement strategies.

Tumor Registry. Contact person for the transmission of case series to the Veneto Tumor Registry, with active collaboration with registry staff.

At the Anatomic Pathology Unit of the University of Verona (Collaboration) - (2022-2023)

HIS (Hospital Information System). I supported the facility and its interface with the relevant hospital departments during the transition to and activation of the HIS system, optimizing the Order-Entry system.

At Azienda Zero of the Veneto Region (Working Group) - (2023-2024)

Regional PNRR project (Digitization of level I and II Emergency Departments – M6C2-7). I am a member of the Working Group at Azienda Zero of Veneto, where I contribute my experience and collaboration with supplier companies to:

- Configure the laboratory information system with high levels of traceability, interface quality and usability.
- Identify and implement tools for digital scanning (Digital Pathology).
- Identify and configure Digital Reporting workstations.
- Identify and configure logistics workstations in the Anatomic Pathology laboratory (grossing, embedding, etc.) with appropriate traceability measures and IT integration.
- Integrate Artificial Intelligence models for reporting.
- Configure and integrate the coding system (SNOMED-CT) and structured reporting (CDA2).

At Azienda Ospedaliera Universitaria Integrata di Verona (individual self-employment contract), from 28/12/2023 to 27/06/2024.

- Skin and gastrointestinal pathology diagnostics with quality checks of scanned slides and evaluation of diagnostic timing at the microscope compared with digital diagnostics.

- Assistance and supervision of integrations with new Digital Pathology and Artificial Intelligence systems.

Collaborations with Private Companies:

- **Tesi Imaging s.r.l. (2011).** During 2011, I supported Tesi-Imaging specialists in identifying, installing and configuring the Pathox Laboratory Information System (LIS) in order to achieve full integration with the workflow of the Anatomic Pathology laboratory, with particular attention to procedural compliance, the quality system and the traceability of all processing phases. The configuration obtained on that occasion made it possible to achieve stable and reliable software that is still in use at the Anatomic Pathology Unit of P. Pederzoli Hospital (Peschiera del Garda, VR), extending and facilitating the user interface and enabling excellent fluidity throughout the laboratory process managed by Pathox. As a Pathox super-user, I have been a constant resource for new configurations and adjustments over the following years. These configurations subsequently served as a starting point for later Pathox installations in other facilities. (<https://www.tesigroup.tech/>)

- **TESI GROUP s.p.a. (2022-2024).** I actively participated in the final configuration of PathoxWeb, an Anatomic Pathology LIS software, distributed from 2023 to all Anatomic Pathology laboratories of the Veneto Regional Health Service (SSR) (PNRR Project - Digitization of level I and II Emergency Departments – M6C2-7). The main innovative points to which I contributed include:

- Digitization process
- Integration with Artificial Intelligence (AI) analyses
- Integration and expansion of traceability concepts
- Sharing with all Anatomic Pathology laboratories of the Regional Health Service (SSR)
- Standardization of Anatomic Pathology processing and reporting procedures
- Configuration of models for acquiring workflow statistics
- Design of rules for "Digital-Storing" dynamics
- Acquisition and assignment of SNOMED-CT coding.

(<https://www.tesigroup.tech/>)

- **Mediko s.r.l. (2023-2024).** As part of the digital transition of microscopic diagnostic activity (Digital Pathology), I contributed to the identification and selection of minimum technological requirements for setting up an efficient Digital Reporting Workstation, with particular attention to the quality of the reporting monitor and appropriate medical-use certifications. (<https://www.mediko.it/>)

- **Aiforia (2023-2024):** I am collaborating in the adaptation and configuration process of the artificial intelligence (AI) model "Aiforia Clinical Suites for Breast cancer; Ki67, ER, PR Aiforia Clinical Suites for Prostate cancer; Gleason Grading Aiforia Clinical Suites for Lung cancer; PD-L1" to improve the quality of AI models for the Veneto Region. (<https://www.aiforia.com>)

Scientific Activity:

Citations: **3,062**; Documents: **89**; h-Index: **32** (according to Scopus, 24/04/2026)

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The topics on which I have focused my scientific and publication activity are mainly in the fields of uropathology, immunohistochemistry, cytogenetics, pancreaticobiliary pathology, gastrointestinal pathology, breast pathology, digital pathology and artificial intelligence applied to histopathological diagnostics.

11 articles as first (6)/second (5) author. (nos. 7, 15, 28, 51, 55, 66, 67, 68, 69, 70, 79)

1 article as last author. (no. 1)

7 articles on Digital Pathology and Artificial Intelligence systems. (nos. 1, 2, 4, 8, 12, 15, 44)

43 articles on urological pathology. (nos. 3, 7, 8, 11, 13, 15, 16, 18, 19, 22, 23, 24, 30, 33, 34, 35, 42, 43, 45, 47, 48, 51, 52, 53, 55, 56, 57, 58, 59, 60, 65, 67, 68, 69, 70, 72, 73, 74, 76, 77, 79, 80, 81)

19 articles on hepatobiliary-pancreatic pathology. (nos. 14, 17, 20, 21, 25, 26, 27, 29, 31, 32, 36, 37, 38, 39, 40, 41, 46, 61, 66)

List of Scientific Publications:

Book Chapters (3):

- (1) Capelli, P.; Martini, P. T.; Morana, G.; de Robertis, R.; Luchini, C.; **Gobbo, S.**; D'onofrio, M. Serous Neoplasms. In *Imaging and Pathology of Pancreatic Neoplasms: A Pictorial Atlas, Second Edition*; 2022; pp 327–360. https://doi.org/10.1007/978-3-031-09831-4_6.
- (2) De Robertis, R.; D'onofrio, M.; Martini, P. T.; **Gobbo, S.**; Mastrosimini, M. G.; Stefanizzi, L.; Beleù, A.; Geraci, L.; Scarpa, A.; Capelli, P. Neuroendocrine Neoplasms. In *Imaging and Pathology of Pancreatic Neoplasms: A Pictorial Atlas, Second Edition*; 2022; pp 141–231. https://doi.org/10.1007/978-3-031-09831-4_3.
- (3) Martignoni, G.; Tardanico, R.; Pea, M.; Brunelli, M.; **Gobbo, S.**; Ficarra, V. Renal Tumors: Epidemiology, Etiology, and Clinical History: Pathology: Tumor Genetics: Differential Diagnosis and Use of Ancillary Methods for Diagnosis: Principles of Staging and Grading: Pediatric Tumors. In *Clinical Pathology of Urological Tumours*; 2007; pp 1–42.

Scientific Articles (82): Total Impact Factor: 360.9; Average Impact Factor: 4.35

- (1) Pigaiani N, Sharifi S, Garavello M, Setti F, Ausania F, Bortolotti F, Chighine A, D'Aloja E, Rodegher P, Ammendola S, Brunelli M, Cristani M, **Gobbo S.** Development of a deep learning-based tool for coronary artery stenosis evaluation in forensic autopsies using whole slide imaging. *Int J Legal Med.* **2026** Apr 18. doi: 10.1007/s00414-026-03800-6. Epub ahead of print. PMID: 41998396.

Impact Factor: 2.3; Citations: 0

- (2) Pigaiani N, Oliva A, Cirielli V, Grassi S, Arena V, Solari LM, Tatriele N, Raniero D, Brunelli M, **Gobbo S**, Scarpa A, Pantanowitz L, Rodegher P, Bortolotti F, Ausania F. iForensic, multicentric validation of digital whole slide images (WSI) in forensic histopathology setting according to the College of American Pathologists guidelines. *Int J Legal Med.* **2025** May;139(3):1161-1168. doi: 10.1007/s00414-025-03421-5. Epub 2025 Jan 21. PMID: 39836212; PMCID: PMC12003450.

Impact Factor: 2.3; Citations: 7

- (3) Bertolo R, Cianflone F, Negrelli R, Corghi G, Boldini M, Ditunno F, Roggero L, Porcaro AB, Veccia A, Marastoni E, **Gobbo S**, Brunelli M, D'Onofrio M, Antonelli A. Giant cell inflammatory reaction to hemostatic cellulose matrix mimicking renal cell carcinoma recurrence. *Minerva Urol Nephrol*. **2025** Feb;77(1):6-12. doi: 10.23736/S2724-6051.24.06210-4. Epub 2025 Jan 10. PMID: 39792353.

Impact Factor: 4.2; Citations: 0

- (4) Eccher A, L'Imperio V, Pantanowitz L, Cazzaniga G, Del Carro F, Marletta S, Gambaro G, Barreca A, Becker JU, **Gobbo S**, Della Mea V, Alberici F, Pagni F, Dei Tos AP. Galileo-an Artificial Intelligence tool for evaluating pre-implantation kidney biopsies. *J Nephrol*. **2025** May;38(4):1163-1169. doi: 10.1007/s40620-024-02094-4. Epub 2024 Oct 2. PMID: 39356416; PMCID: PMC12187827.

Impact Factor: 2.6; Citations: 8

- (5) Cirielli V, Cecchetto G, Narayanasamy M, Eccher A, **Gobbo S**, Brunelli M, Pigaiani N. Atypical suicide by single incising cut to the throat without hesitation marks: Case report and review of the literature. *Leg Med (Tokyo)*. **2024** Sep;70:102468. doi: 10.1016/j.legalmed.2024.102468. Epub 2024 Jun 5. PMID: 38851015.

Impact Factor: 1.4; Citations: 3

- (6) Balzo GD, Pelletti G, Raniero D, Farinelli A, Uberti A, Vermiglio E, Molteni G, Nocini R, **Gobbo S**, Taus F, Eccher A, Luchini C, Brunelli M. Forensic value of soft tissue detachments from the hyoid bone in death due to strangulation asphyxia. *Adv Clin Exp Med*. **2025** Mar;34(3):327-335. doi: 10.17219/acem/186560. PMID: 38683047.

Impact Factor: 1.9; Citations: 4

- (7) Brunelli M, **Gobbo S**, Malpeli G, Sirgiovanni G, Caserta C, Munari E, Francesconi S, Calì A, Martignoni G, Cimadamore A, Veccia A, Antonelli A, Tucci M, Pierconti F, Hattab IM, Eccher A, Ascani S, Milella M, Buffoni L, Cheng L, Bracarda S. TROP-2, NECTIN-4 and predictive biomarkers in sarcomatoid and rhabdoid bladder urothelial carcinoma. *Pathologica*. **2024** Feb;116(1):55-61. doi: 10.32074/1591-951X-937.

Impact Factor: 3.5; Citations: 13

- (8) Marletta S, Eccher A, Martelli FM, Santonicco N, Girolami I, Scarpa A, Pagni F, L'Imperio V, Pantanowitz L, **Gobbo S**, Seminati D, Dei Tos AP, Parwani A. Artificial intelligence-based algorithms for the diagnosis of prostate cancer: A systematic review. *Am J Clin Pathol*. **2024** Feb 21:aqad182. doi: 10.1093/ajcp/aqad182. Online ahead of print. PMID: 38381582.

Impact Factor: 3.5; Citations: 45

- (9) Simbolo M, Centonze G, Gkoutakos A, Monti V, Maisonneuve P, Golovco S, Sabella G, Del Gobbo A, **Gobbo S**, Ferrero S, Fabbri A, Pardo C, Garzone G, Prinzi N, Pusceddu S, Testi A, Rolli L, Mangogna A, Bercich L, Benvenuti MR, Bria E, Pilotto S, Berruti A, Pastorino U, Capella C, Infante M, Milella M, Scarpa A, Milione M. Characterization of two transcriptomic subtypes of marker-null large cell carcinoma of the lung suggests different origin and potential new therapeutic perspectives. *Virchows Arch*. **2024** Jan 3. doi: 10.1007/s00428-023-03721-4. Online ahead of print. PMID: 38168015

Impact Factor: 3.5; Citations: 3

- (10) Fabbri N, Rimi F, Sani V, Pesce A, Greco S, **Gobbo S**, Feo CV. A rare case of jejunal Vanek's tumor causing intussusception in an adult: a case report and comprehensive literature overview. *J Surg*

Case Rep. **2023** Dec 5;2023(12):rjad642. doi: 10.1093/jscr/rjad642. eCollection 2023 Dec. PMID: 38076308.

Impact Factor: 0.5; Citations: 1

- (11) Caliò A, Marletta S, Settanni G, Rizzo M, **Gobbo S**, Pedron S, Stefanizzi L, Munari E, Brunelli M, Marcolini L, Pesci A, Fratoni S, Pierconti F, Raspollini MR, Marchetti A, Doglioni C, Amin MB, Porta C, Martignoni G. mTOR eosinophilic renal cell carcinoma: a distinctive tumor characterized by mTOR mutation, loss of chromosome 1, cathepsin-K expression, and response to target therapy. *Virchows Arch.* **2023** Dec;483(6):821-833. doi: 10.1007/s00428-023-03688-2. Epub 2023 Nov 8. PMID: 37938323

Impact Factor: 3.5; Citations: 7

- (12) Rizzo, P. C.; Caputo, A.; Maddalena, E.; Caldonazzi, N.; Girolami, I.; Dei Tos, A. P.; Scarpa, A.; Sbaraglia, M.; Brunelli, M.; **Gobbo, S.**; Marletta, S.; Pantanowitz, L.; Della Mea, V.; Eccher, A. Digital Pathology World Tour. *Digital Health* **2023**, *9*.
<https://doi.org/10.1177/20552076231194551>.

Impact Factor: 3,9; Citations: 36

- (13) Marletta, S.; Caliò, A.; Bogina, G.; Rizzo, M.; Brunelli, M.; Pedron, S.; Marcolini, L.; Stefanizzi, L.; **Gobbo, S.**; Princiotta, A.; Porta, C.; Pecoraro, A.; Antonelli, A.; Martignoni, G. STING Is a Prognostic Factor Related to Tumor Necrosis, Sarcomatoid Dedifferentiation, and Distant Metastasis in Clear Cell Renal Cell Carcinoma. *Virchows Archiv* **2023**, *483* (1), 87–96. <https://doi.org/10.1007/s00428-023-03549-y>.

Impact Factor: 3.5; Citations: 10

- (14) Korrel, M.; Jones, L. R.; van Hilst, J.; Balzano, G.; Björnsson, B.; Boggi, U.; Bratlie, S. O.; Busch, O. R.; Butturini, G.; Capretti, G.; Casadei, R.; Edwin, B.; Emmen, A. M. L. H.; Esposito, A.; Falconi, M.; Groot Koerkamp, B.; Keck, T.; de Kleine, R. H. J.; Kleive, D. B.; Kokkola, A.; Lips, D. J.; Lof, S.; Luyer, M. D. P.; Manzoni, A.; Marudanayagam, R.; de Pastena, M.; Pecorelli, N.; Primrose, J. N.; Ricci, C.; Salvia, R.; Sandström, P.; Vissers, F. L. I. M.; Wellner, U. F.; Zerbi, A.; Dijkgraaf, M. G. W.; Besselink, M. G.; Abu Hilal, M.; Alseidi, A.; Aquilano, C.; Arola, J.; Bianchi, D.; Brown, R.; Campani, D.; ChinAleong, J.; Cros, J.; Dimitrova, L.; Doglioni, C.; Dokmak, S.; Dorer, R.; Doukas, M.; Fabre, J. M.; Ferrari, G.; Grinevich, V.; **Gobbo, S.**; Hackert, T.; van den Heuvel, M.; Huijsentruijt, C.; Iglesias, M.; Jansen, C.; Khatkov, I.; Kooby, D.; Lena, M.; Luchini, C.; Menon, K.; Michenet, P.; Molenaar, Q.; Nedkova, A.; Pietrabissa, A.; Raicu, M.; Rajak, R.; Rankovic, B.; Rendek, A.; Riviere, B.; Cunha, A. S.; Marc, O. S.; Velazquez, P. S.; Santini, D.; Scarpa, A.; Sebagh, M.; Sears, D.; Shah, M.; Soonawalla, Z.; Spaggiari, P.; Tharun, L.; Tholfsen, T.; Tomazic, A.; Vanoli, A.; Verbeke, C.; Verheij, J.; Von Winterfeld, M.; de Wilde, R.; Yip, V.; Zen, Y. Minimally Invasive versus Open Distal Pancreatectomy for Resectable Pancreatic Cancer (DIPLOMA): An International Randomised Non-Inferiority Trial. *The Lancet Regional Health - Europe* **2023**, *31*.
<https://doi.org/10.1016/j.lanepe.2023.100673>.

Impact Factor: 20.9; Citations: 124

- (15) **Gobbo, S.**; Eccher, A.; Gallina, S.; D'Aietti, D.; Princiotta, A.; Ditonno, F.; Tafuri, A.; Cerruto, M. A.; Marletta, S.; Sanguedolce, F.; Scarpa, A.; Brunelli, M.; Antonelli, A. Validation of Real-Time Prostatic Biopsies Evaluation with Fluorescence Laser Confocal Microscopy. *Minerva urology and nephrology* **2023**, *75* (5), 577–582. <https://doi.org/10.23736/S2724-6051.23.05352-1>.

Impact Factor: 4.9; Citations: 7

- (16) Munari, E.; Settanni, G.; Caliò, A.; Segala, D.; Lonardi, S.; Sandrini, S.; Vacca, P.; Tumino, N.;

Marconi, M.; Brunelli, M.; **Gobbo, S.**; Netto, G. J.; Moretta, L.; Zamboni, G.; Martignoni, G. TSC Loss Is a Clonal Event in Eosinophilic Solid and Cystic Renal Cell Carcinoma: A Multiregional Tumor Sampling Study. *Modern Pathology* **2022**, *35* (3), 376–385. <https://doi.org/10.1038/s41379-021-00816-8>.

Impact Factor: 7.5; Citations: 30

- (17) D’Alterio, C.; Giardino, A.; Scognamiglio, G.; Butturini, G.; Portella, L.; Guardascione, G.; Frigerio, I.; Montella, M.; **Gobbo, S.**; Martignoni, G.; Napolitano, V.; De Vita, F.; Tatangelo, F.; Franco, R.; Scala, S. CXCR4-CXCL12-CXCR7 and PD-1/PD-L1 in Pancreatic Cancer: CXCL12 Predicts Survival of Radically Resected Patients. *Cells* **2022**, *11* (21). <https://doi.org/10.3390/cells11213340>.

Impact Factor: 6; Citations: 11

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Speaker:

I have participated as a speaker at several national and international congresses and conferences.

- Fluorescence cytogenetics FISH, CGE and renal tumors; Applications of New Technologies in Uropathology; SIAPEC-IAP National Congress, 7-9 September 2009, Florence
- Renal carcinoma: multidisciplinary aspects; Non-metastatic RCC: active surveillance, ablative therapies or surgery? SIUrO – Italian Society of Uro-Oncology; Novara, 12 April 2013
- Current surgical topics in colorectal disease: Natural history of colorectal polyps; Brunico, 18 September 2015.
- ADVANCED COURSE IN PANCREATIC SURGERY: IPMN - cystadenomas - overview and classification. Pederzoli Hospital, Peschiera del Garda (VR). 29/09/2015
- DIALOGUE WITH THE EXPERT. GEP NEUROENDOCRINE TUMORS: cyto-histopathology of neuroendocrine tumors. Pederzoli Hospital, Peschiera del Garda (VR). 20/11/2015
- CURRENT SURGICAL TOPICS IN COLORECTAL DISEASE: COMPLEX ISSUES IN IBD: Dysplasia and cancer; 15-16 December 2015, Verona.
- CURRENT SURGICAL TOPICS IN RECTAL NEOPLASIA AND IBD: UC: modern treatment approaches: Dysplasia and cancer. Pederzoli Hospital, Peschiera del Garda (VR). 16/06/2016
- 2nd ADVANCED COURSE IN PANCREATIC SURGERY: Classification and overview of cystic neoplasms. Pederzoli Hospital, Peschiera del Garda (VR). 17/10/2016

- 2nd ADVANCED COURSE IN PANCREATIC SURGERY: Cytological diagnosis in unresectable pancreatic masses: the role of the pathologist. Pederzoli Hospital, Peschiera del Garda (VR). 17/10/2016
- Pederzoli Pancreatic Imaging: Locally advanced and metastatic ductal adenocarcinoma: Pathological aspects of primary lesions and metastases. Pederzoli Hospital, Peschiera del Garda (VR). 04/11/2016
- Pederzoli Pancreatic Imaging: Serous and mucinous cystadenoma: micro- and macroscopic aspects. Pederzoli Hospital, Peschiera del Garda (VR). 04/11/2016
- Pederzoli Pancreatic Imaging: Intraductal papillary mucinous neoplasms: pathological aspects. Pederzoli Hospital, Peschiera del Garda (VR). 04/11/2016
- ARENA 2017: Imaging of pancreatic tumors: Locally advanced and metastatic ductal adenocarcinoma; pathological aspects of primary lesions and metastases (in place of P. Capelli); 12-13 May 2017, Verona
- 3rd ADVANCED COURSE IN PANCREATIC SURGERY. Pederzoli Hospital, Peschiera del Garda (VR). 23/10/2017
- Pancreatic ablations; Post-ablation surgery and post-treatment anatomopathological aspects. Verona, 10-11 November 2017
- COLOPROCTOLOGY 3.0. POLYPS AND POLYPOSIS OF THE COLON-RECTUM, Lazise, 7-8 June 2018
- 4th ADVANCED COURSE IN PANCREATIC SURGERY. Pancreatic transection margin analysis. Pederzoli Hospital, Peschiera del Garda (VR). 1-3 October 2018
- 4th ADVANCED COURSE IN PANCREATIC SURGERY. Neuroendocrine tumors of the pancreas: specialists in discussion. Pederzoli Hospital, Peschiera del Garda (VR). 1-3 October 2018
- 4th ADVANCED COURSE IN PANCREATIC SURGERY. Classification of cystic neoplasms. Pederzoli Hospital, Peschiera del Garda (VR). 1-3 October 2018
- GU TUMORS from biology to clinical practice. BLADDER TUMORS - Slide seminar. Lazise, 6-7 December 2018
- ARENA 2019 VIP. Pancreatic neoplasms. From questions to answers. Resectable and borderline resectable adenocarcinoma - Anatomopathological aspects. Verona, 12-13 April 2019.
- 5th Advanced Course in Pancreatic Surgery "from the diagnostic pathway to therapeutic strategies". PANCREATIC CYSTIC TUMORS. Classification of cystic neoplasms. Peschiera del Garda, 30 October 2019
- GU Next: a look to the future; how we will treat genitourinary tumors in the coming years. Locoregional-stage prostate carcinoma. Histopathological variants. Lazise, 14-15 November 2019
- GU NEXT Modern Information Technology for cancer research and clinical practice in uro-oncology. KIDNEY AND BLADDER TUMORS. Big data for immuno-molecular classification in bladder carcinoma. Iseo, 17 December 2021
- MAXI GUMM-3 - "Young Oncologists and Pathologists - Multidisciplinary Team Working!". Metastatic renal cancer. Advanced renal carcinoma. Orvieto, 14/15 June 2022
- PANCREATIC TUMORS: THE PASSION OF A LIFETIME. Dialogue with the master. THE ALLIES OF THE PANCREATIC SURGEON. Peschiera del Garda, 22 October 2022

- Anatomic pathology laboratory: Challenges and Horizons. Master the Laboratory Information System (LIS). Padua, 15 December 2023.
- The role of Digital Pathology in rare diseases. Ancona, 1 March 2025
- Digital Transformation of a Pathology Service: Method, Economic rationale, Outcome indicators. Verona, 14 March 2025
- From Start of Digitalization to Production with AI in clinical diagnostics. Lednice, 6 November 2025
- From Start of Digitalization to Production with AI in clinical diagnostics. Modra, 12 June 2025
- From Start of Digitalization to Production with AI in clinical diagnostics. Oslo, 4 April 2025
- AI and Digitization in Anatomic Pathology. Padua, 20 June 2025
- Digital Pathology and Precision Medicine: scenarios and clinical applications. Cefalù, 26 February 2026
- Anatomic Pathology: Present and future. Pesaro, 8 October 2025
- Pathology and New Era of Digitalization - Expert Opinion from Italy. Doha (Qatar), 10 December 2025
- DIGITAL PATHOLOGY AND ARTIFICIAL INTELLIGENCE, DISCOVERING NEW "DIGITAL MARKERS". Rome, 14 November 2025
- WHO Classification of Renal Neoplasms, SIURO School. Padua, 27 November 2025
- One or more urothelial neoplasms? Urothelium or upper and lower urinary tract? Learning to "navigate" anatomopathological classifications, SIURO School. Parma, 22 May 2025
- Renal neoplasms - Anatomopathological and molecular classification, 9th URO-ONCOLOGICAL FOCUS GU TUMORS FOCUS. Udine, 13 November 2025
- Artificial intelligence in healthcare: experiences and vision at AOUI Verona - Experiences In Anatomic Pathology. Verona, 19 November 2025

Presentations in Conference Proceedings (abstracts and posters):

- 97TH ANNUAL BUSINESS MEETING UNITED STATES AND CANADIAN ACADEMY OF PATHOLOGY. Renal papillary clear cell tumor is a distinct entity in the spectrum of renal cell neoplasia: an immunohistochemical and cytogenetic analysis. Denver, CO, USA - March 4, 2008
- 97TH ANNUAL BUSINESS MEETING UNITED STATES AND CANADIAN ACADEMY OF PATHOLOGY. Cytogenetic findings of hybrid tumors from renal oncocytosis: a comparison with multiple renal oncocytomas. Denver, CO, USA – March 4, 2008
- Congress of the International Academy of Pathology (IAP). PAPILLARY RENAL CELL CARCINOMAS WITH CLEAR CELL COMPONENTS SHOW AND CYTOGENETIC PROFILES OF CLASSIC PAPILLARY RENAL CELL CARCINOMA. 12-17 October 2008, Athens, Greece
- Congress of the International Academy of Pathology (IAP). SCHWANNOMA OF THE KIDNEY. 12-17 October 2008, Athens, Greece
- SIAPEC-IAP National Congress. PAPILLARY CLEAR CELL RENAL CARCINOMA: A DISTINCT

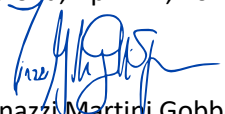
HISTOPATHOLOGICAL AND GENETIC ENTITY. Bari, 25-27 September 2008

- SIAPEC-IAP National Congress. S100A1 AND S100 IN THE DIFFERENTIAL DIAGNOSIS OF EPITHELIAL NEOPLASMS OF THE KIDNEY. Bari, 25-27 September 2008
- SIAPEC-IAP National Congress. SCHWANNOMA OF THE KIDNEY. Bari, 25-27 September 2008
- SIAPEC-IAP National Congress. PAPILLARY RENAL CARCINOMAS WITH CLEAR CELL AREAS. Bari, 25-27 September 2008
- SIAPEC-IAP National Congress. ARE HYBRID TUMORS IN RENAL ONCOCYTOSIS THE LINK BETWEEN RENAL ONCOCYTOMA AND CHROMOPHOBE RENAL CARCINOMA? Bari, 25-27 September 2008
- Diagnostic accuracy of renal tumors from core biopsies. SIAPEC-IAP National Congress, 7-9 September 2009, Florence
- Expression of WT1 and claudin-5 in angiogenic tumors. SIAPEC-IAP National Congress, 7-9 September 2009, Florence
- Ewing sarcoma of the kidney. SIAPEC-IAP National Congress 7-9 September 2009 FLORENCE
- SIAPEC Triennial Congress. Expanding immunophenotypical and molecular features of tubulocystic renal cell carcinoma. Bologna, 21-25 September 2010.
- SIAPEC Triennial Congress. New emerging morphological subtypes of papillary renal cell carcinoma: gains of the 7q31 (C-MET) as a molecular signature. Bologna, 21-25 September 2010.
- SIAPEC Triennial Congress. Deletion of chromosome 3p in clear cell renal cell carcinoma, a comparison between classical cytogenetic and fluorescence in situ hybridization. Bologna, 21-25 September 2010.
- SIAPEC Triennial Congress. Feasibility of fluorescence in situ hybridization analysis in “fixed” human tissue. Bologna, 21-25 September 2010.
- SIAPEC Triennial Congress. Clinico-pathological and molecular findings in carcinoid tumors of the kidney. Bologna, 21-25 September 2010.
- SIAPEC Triennial Congress. Expression of aspartic protease NAPSIA-A among renal cell neoplasms. Bologna, 21-25 September 2010.
- SIAPEC-IAP National Congress. Loss of 9p and 14q predict the risk of progression after nephrectomy in patients with nonmetastatic clear cell renal cell carcinoma. Palermo, 27-29 October 2011.
- SIAPEC-IAP National Congress. Intrapancreatic accessory spleen. Palermo, 27-29 October 2011.
- SIAPEC-IAP National Congress. Adenosquamous carcinoma of the pancreas: a series of 12 cases. Palermo, 27-29 October 2011.
- SIAPEC-IAP National Congress. Worrisome histologic features in benign renal oncocytoma: immunohistochemical and cytogenetic analysis. Palermo, 27-29 October 2011.
- USCAP 101st Annual Meeting. Abstracts Worrisome Histologic Features in Benign Renal Oncocytoma: Immunohistochemical and Cytogenetic Analysis. Vancouver, British Columbia, Canada, March 17 – March 23, 2012.
- USCAP 101st Annual Meeting. Macrophage Related Markers Expression in MITF/TFE Family Renal Translocation Carcinoma, Melanotic Xp11 Translocation Renal Cancer and Pure Epithelioid

PEComa (so Called Epithelioid Angiomyolipoma) of the Kidney. Vancouver, British Columbia, Canada, March 17 – March 23, 2012.

All statements made in this curriculum vitae are true; these declarations are made pursuant to Articles 46 and 47 of Italian Presidential Decree no. 445/2000.

Verona, April 24, 2026

A handwritten signature in blue ink, appearing to read 'Stefano Tinazzi Martini Gobbo', written over the printed name below.

Stefano Tinazzi Martini Gobbo