

# Domenico Veneziano

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

413  
citations

840119

11  
h-index

794141

19  
g-index

36  
all docs

36  
docs citations

36  
times ranked

444  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Impact of Three-dimensional Printing in Urology: State of the Art and Future Perspectives. A Systematic Review by ESUT-YAUWP Group. <i>European Urology</i> , 2019, 76, 209-221.  | 0.9 | 66        |
| 2  | Current status of urology surgical training in Europe: an ESUR-ESU-ESUT collaborative study. <i>World Journal of Urology</i> , 2020, 38, 239-246.   | 1.2 | 56        |
| 3  | The SimPORTAL Fluoro-Less C-Arm Trainer: An Innovative Device for Percutaneous Kidney Access. <i>Journal of Endourology</i> , 2015, 29, 240-245.  | 1.1 | 41        |
| 4  | Low vs. high fidelity. <i>Current Opinion in Urology</i> , 2017, 27, 316-322.   | 0.9 | 24        |
| 5  | Development Methodology of the Novel Endoscopic Stone Treatment Step 1 Training/Assessment Curriculum: An International Collaborative Work by European Association of Urology Sections. <i>Journal of Endourology</i> , 2017, 31, 934-941.  | 1.1 | 23        |
| 6  | Outcomes of European Basic Laparoscopic Urological Skills (EBLUS) Examinations: Results from European School of Urology (ESU) and EAU Section of Uro-Technology (ESUT) over 6 Years (2013-2018). <i>European Urology Focus</i> , 2020, 6, 1190-1194.  | 1.6 | 19        |
| 7  | Evolution and Uptake of the Endoscopic Stone Treatment Step 1 (EST-s1) Protocol: Establishment, Validation, and Assessment in a Collaboration by the European School of Urology and the Uro-Technology and Urolithiasis Sections. <i>European Urology</i> , 2018, 74, 401-402.                          | 0.9 | 18        |
| 8  | Validation of the endoscopic stone treatment step 1 (EST-s1): a novel EAU training and assessment tool for basic endoscopic stone treatment skills—a collaborative work by ESU, ESUT and EULIS. <i>World Journal of Urology</i> , 2020, 38, 193-205.  | 1.2 | 17        |
| 9  | Climbing over the Barriers of Current Imaging Technology in Urology. <i>European Urology</i> , 2020, 77, 142-143.   | 0.9 | 17        |
| 10 | Is remote live urologic surgery a reality? Evidences from a systematic review of the literature. <i>World Journal of Urology</i> , 2020, 38, 2367-2376.   | 1.2 | 15        |
| 11 | Construct, content and face validity of the camera handling trainer (CHT): a new E-BLUS training task for 30° laparoscope navigation skills. <i>World Journal of Urology</i> , 2016, 34, 479-484.   | 1.2 | 14        |
| 12 | Preliminary evaluation of the SimPORTAL major vessel injury (MVI) repair model. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 1405-1412.  | 1.3 | 12        |
| 13 | VR and machine learning: novel pathways in surgical hands-on training. <i>Current Opinion in Urology</i> , 2020, 30, 817-822.   | 0.9 | 11        |
| 14 | Standardization in Surgical Education (SISE): Development and Implementation of an Innovative Training Program for Urologic Surgery Residents and Trainers by the European School of Urology in Collaboration with the ESUT and EULIS Sections of the EAU. <i>European Urology</i> , 2021, 79, 433-434. | 0.9 | 9         |
| 15 | Performance Improvement (Pi) score: an algorithm to score Pi objectively during E-BLUS hands-on training sessions. A European Association of Urology, Section of Uro-Technology (ESUT) project. <i>BJU International</i> , 2019, 123, 726-732.  | 1.3 | 8         |
| 16 | Evaluation of a remote-controlled laparoscopic camera holder for basic laparoscopic skills acquisition: a randomized controlled trial. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2020, 35, 4183-4191.   | 1.3 | 8         |
| 17 | Do prostate cancer-related mobile phone apps have a role in contemporary prostate cancer management? A systematic review by EAU young academic urologists (YAU) urotechnology group. <i>World Journal of Urology</i> , 2020, 38, 2411-2431.   | 1.2 | 7         |
| 18 | Simulator Availability Index: a novel easy indicator to track training trends. Is currently Europe at a urological training recession risk?. <i>Central European Journal of Urology</i> , 2020, 73, 231-233.  | 0.2 | 7         |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Cross-analysis of two randomized controlled trials to compare pure versus robot-assisted laparoscopic approach during off-clamp partial nephrectomy. <i>Minerva Urology and Nephrology</i> , 2022, 74, 5-10.   | 1.3 | 6         |
| 20 | Live Surgery: Is Operating at Home the Way Forward?. <i>European Urology</i> , 2018, 74, 403-404.  | 0.9 | 5         |
| 21 | Assessing the impact of renal artery clamping during laparoscopic partial nephrectomy (LPN) for small renal masses: the rationale and design of the CLamp vs Off Clamp Kidney during LPN (CLOCK) Tj ETQq1 1 0.784314 rgBT /Overl   |     |           |
| 22 | Safe introduction of laparoscopic and retroperitoneoscopic nephrectomy in clinical practice: impact of a modular training program. <i>World Journal of Urology</i> , 2017, 35, 761-769.  | 1.2 | 4         |
| 23 | Evaluation of the "Teaching Guide for Basic Laparoscopic Skills" as a stand-alone educational tool for hands-on training sessions: a pilot study. <i>World Journal of Urology</i> , 2021, 39, 281-287.   | 1.2 | 3         |
| 24 | Simulation models and training curricula for training in endoscopic enucleation of the prostate: A systematic review from ESUT. , 2021, 47, 250-259.   |     | 2         |
| 25 | Development Methodology of the Novel Endoscopic Stone Treatment Step 2/A Training/Assessment Curriculum and a Roadmap on Developing Hands-on Training Curriculums in Future: An International Collaborative Work by European Association of Urology Sections. <i>Journal of Endourology</i> , 2021, 35, 1419-1426. | 1.1 | 2         |
| 26 | Simulation training in transurethral resection/laser vaporization of the prostate; evidence from a systematic review by the European Section of Uro-Technology. <i>World Journal of Urology</i> , 2022, 40, 1091-1110.   | 1.2 | 2         |
| 27 | The SimPORTAL Fluoro-Less C-Arm Trainer: How It Works. <i>Videourology (New Rochelle, N Y)</i> , 2015, 29, .   | 0.1 | 1         |
| 28 | Embarking with laparoscopic radical prostatectomy and dealing with the complications and collateral problems: A single-center experience. <i>Turkish Journal of Urology</i> , 2020, 46, 37-43.   | 1.3 | 1         |
| 29 | Exploratory analysis on the usage of Pi-score algorithm over endoscopic stone treatment step 1 protocol. <i>Minerva Urology and Nephrology</i> , 2021, 73, 662-667.  | 1.3 | 1         |
| 30 | Editorial. <i>Current Opinion in Urology</i> , 2017, 27, 315.  | 0.9 | 0         |
| 31 | Transperitoneal Descending Laparoscopic Nephrectomy: Tunc Technique. <i>Videourology (New Rochelle, N Y)</i> Tj ETQq1 1 0.784314 rgBT /O   | 0.1 | 0         |
| 32 | Synthetic Models. , 2021, , 185-199.   |     | 0         |
| 33 | Introduction and Taxonomy. , 2021, , 133-139.  |     | 0         |