

# Juan Garisto

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

108  
papers

2,180  
citations

28  
h-index

42  
g-index

117  
ext. papers

2,829  
ext. citations

3.3  
avg, IF

5.37  
L-index

| #   | Paper  | IF   | Citations |
|-----|--|------|-----------|
| 108 | Active surveillance for small renal masses in elderly patients does not increase overall mortality rates compared to primary intervention: a propensity score weighted analysis. <i>Minerva Urology and Nephrology</i> , <b>2022</b> , 73,                               | 2.3  | 1         |
| 107 | Novel Technology in Robotic Surgery <b>2022</b> , 247-257  |      | 0         |
| 106 | Single-Port Extraperitoneal Robot Assisted Radical Prostatectomy [Description of Technique. <i>Urology Video Journal</i> , <b>2022</b> , 15, 100162  | 0.2  |           |
| 105 | Single-institution Cost Comparison: Single-port Versus Multiport Robotic Prostatectomy. <i>European Urology Focus</i> , <b>2021</b> , 7, 532-536   | 5.1  | 8         |
| 104 | Predictive factors for opioid-free management after robotic radical prostatectomy: the value of the SP <sup>®</sup> robotic platform. <i>Minerva Urology and Nephrology</i> , <b>2021</b> , 73, 591-599  | 2.3  | 2         |
| 103 | Head to Head Impact of Margin, Ischemia, Complications, Score Versus a Novel Trifecta Score on Oncologic and Functional Outcomes After Robotic-assisted Partial Nephrectomy: Results of a Multicenter Series. <i>European Urology Focus</i> , <b>2021</b> , 7, 1391-1399 | 5.1  | 4         |
| 102 | Pure Single-site Robot-assisted Radical Prostatectomy Using Single-port Versus Multiport Robotic Radical Prostatectomy: A Single-institution Comparative Study. <i>European Urology Focus</i> , <b>2021</b> , 7, 964-972   | 5.1  | 16        |
| 101 | Robot-assisted Radical Prostatectomy Using Single-port Perineal Approach: Technique and Single-surgeon Matched-paired Comparative Outcomes. <i>European Urology</i> , <b>2021</b> , 79, 384-392  | 10.2 | 17        |
| 100 | Author Reply : Outpatient Extraperitoneal Single-port Robotic Radical Prostatectomy. <i>Urology</i> , <b>2021</b> , 152, 204   | 1.6  |           |
| 99  | Floating docking technique: a simple modification to improve the working space of the instruments during single-port robotic surgery. <i>World Journal of Urology</i> , <b>2021</b> , 39, 1299-1305  | 4    | 10        |
| 98  | Single-port versus multi-port: will "one for all" ever become a new standard for robot-assisted radical prostatectomy?. <i>Journal of Robotic Surgery</i> , <b>2021</b> , 15, 143-145  | 2.9  | 1         |
| 97  | Predictive factors of postoperative complications and hospital readmission after implementation of the single-port robotic platform: A single-center and single-surgeon experience. <i>International Journal of Urology</i> , <b>2021</b> , 28, 530-537                  | 2.3  | 1         |
| 96  | EDITORIAL COMMENT. <i>Urology</i> , <b>2021</b> , 155, 137   | 1.6  |           |
| 95  | Single Port Transvesical Robotic Radical Prostatectomy: Initial Clinical Experience and Description of Technique. <i>Urology</i> , <b>2021</b> , 155, 130-137  | 1.6  | 10        |
| 94  | Perioperative Outcomes Between Single-Port and "Multi-Port" Robotic Assisted Radical Prostatectomy: Where do we stand?. <i>Urology</i> , <b>2021</b> , 155, 138-143  | 1.6  | 2         |
| 93  | Initial Experience with Single-port Robotic-assisted Kidney Transplantation and Autotransplantation. <i>European Urology</i> , <b>2021</b> , 80, 366-373   | 10.2 | 7         |
| 92  | Technical advancements in robotic prostatectomy: single-port extraperitoneal robotic-assisted radical prostatectomy and single-port transperineal robotic-assisted radical prostatectomy. <i>Translational Andrology and Urology</i> , <b>2020</b> , 9, 848-855          | 2.3  | 7         |

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| 91 | Single-Port extraperitoneal robotic-assisted radical prostatectomy in a patient with preexisting artificial urinary sphincter: First clinical experience. <i>Urology Video Journal</i> , <b>2020</b> , 7, 100035  | 0.2  |    |
| 90 | Single-Port Robotic Urological Surgery Using Purpose-Built Single-Port Surgical System: Single-Institutional Experience With the First 100 Cases. <i>Urology</i> , <b>2020</b> , 140, 77-84   | 1.6  | 25 |
| 89 | Outpatient Extraperitoneal Single-Port Robotic Radical Prostatectomy. <i>Urology</i> , <b>2020</b> , 144, 142-146   | 1.6  | 20 |
| 88 | Predictors Associated with a Prolonged Hospital Stay After Single-Port Extraperitoneal Robotic Radical Prostatectomy: A Comparative Analysis of Outpatient Versus Inpatient Care. <i>Journal of Endourology</i> , <b>2020</b> , 34, 1049-1054   | 2.7  | 3  |
| 87 | Effect of Obesity and Overweight Status on Complications and Survival After Minimally Invasive Kidney Surgery in Patients with Clinical T Renal Masses. <i>Journal of Endourology</i> , <b>2020</b> , 34, 289-297   | 2.7  | 5  |
| 86 | Robotic partial nephrectomy vs minimally invasive radical nephrectomy for clinical T2a renal mass: a propensity score-matched comparison from the ROSULA (Robotic Surgery for Large Renal Mass) Collaborative Group. <i>BJU International</i> , <b>2020</b> , 126, 114-123                        | 5.6  | 23 |
| 85 | Single port robot-assisted transperitoneal kidney transplant using the SP $\square$ surgical system in a pre-clinical model. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , <b>2020</b> , 46, 680-681   | 2    | 3  |
| 84 | Surgical quality, cancer control and functional preservation: introducing a novel trifecta for robot-assisted partial nephrectomy. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , <b>2020</b> , 72, 82-90   | 4.4  | 22 |
| 83 | Robotic partial nephrectomy versus radical nephrectomy in elderly patients with large renal masses. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , <b>2020</b> , 72, 99-108   | 4.4  | 16 |
| 82 | Comprehensive long-term assessment of outcomes following robot-assisted partial nephrectomy for renal cell carcinoma: the ROME $\tau$ achievement and its predicting nomogram. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , <b>2020</b> , 72, 482-489 | 4.4  | 10 |
| 81 | Outcomes and predictors of benign histology in patients undergoing robotic partial or radical nephrectomy for renal masses: a multicenter study. <i>Central European Journal of Urology</i> , <b>2020</b> , 73, 33-38   | 0.9  | 1  |
| 80 | AUTHOR REPLY. <i>Urology</i> , <b>2020</b> , 140, 84  | 1.6  |    |
| 79 | Extraperitoneal versus Transperitoneal Single Port Robotic Radical Prostatectomy: A Comparative Analysis of Perioperative Outcomes. <i>Journal of Urology</i> , <b>2020</b> , 203, 1135-1140  | 2.5  | 41 |
| 78 | The evolution and resurgence of perineal prostatectomy in the robotic surgical era. <i>World Journal of Urology</i> , <b>2020</b> , 38, 821-828   | 4    | 19 |
| 77 | Single-Port Robot-Assisted Dismembered Pyeloplasty With Mini-Pfannenstiel or Peri-Umbilical Access: Initial Experience in a Single Center. <i>Urology</i> , <b>2020</b> , 143, 147-152  | 1.6  | 9  |
| 76 | Contemporary Techniques of Prostate Dissection for Robot-assisted Prostatectomy. <i>European Urology</i> , <b>2020</b> , 78, 583-591  | 10.2 | 23 |
| 75 | Extraperitoneal single-port robot-assisted radical prostatectomy: initial experience and description of technique. <i>BJU International</i> , <b>2020</b> , 125, 182-189  | 5.6  | 45 |
| 74 | Single Port Robotic Extra-peritoneal Dual Kidney Transplantation: Initial Preclinical Experience and Description of the Technique. <i>Urology</i> , <b>2019</b> , 134, 232-236  | 1.6  | 11 |

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| 73 | Perioperative Outcomes and Complications after Robotic Radical Cystectomy With Intracorporeal or Extracorporeal Ileal Conduit Urinary Diversion: Head-to-head Comparison From a Single-Institutional Prospective Study. <i>Urology</i> , <b>2019</b> , 129, 98-105 | 1.6  | 30 |
| 72 | Perioperative, oncological and functional outcomes after robotic partial nephrectomy vs. cryoablation in the elderly: A propensity score matched analysis. <i>Urologic Oncology: Seminars and Original Investigations</i> , <b>2019</b> , 37, 294.e9-294.e15       | 2.8  | 4  |
| 71 | Low Rate of Cancer Events After Partial Nephrectomy for Renal Cell Carcinoma: Clinicopathologic Analysis of 1994 Cases with Emphasis on Definition of "Recurrence". <i>Clinical Genitourinary Cancer</i> , <b>2019</b> , 17, 209-215.e1                            | 3.3  | 2  |
| 70 | Step-by-step technique for single-port robot-assisted radical cystectomy and pelvic lymph nodes dissection using the da Vinci SP Surgical system. <i>BJU International</i> , <b>2019</b> , 124, 707  | 5.6  | 23 |
| 69 | Single-port Robotic Intracorporeal Ileal Conduit Urinary Diversion During Radical Cystectomy Using the SP Surgical System: Step-by-step Technique. <i>Urology</i> , <b>2019</b> , 130, 196-200   | 1.6  | 29 |
| 68 | Development and Internal Validation of a Nomogram for Predicting Renal Function after Partial Nephrectomy. <i>European Urology Oncology</i> , <b>2019</b> , 2, 106-109   | 6.7  | 13 |
| 67 | "At-risk" kidney: How surgical factors influence renal functional preservation after partial nephrectomy. <i>International Journal of Urology</i> , <b>2019</b> , 26, 565-570  | 2.3  | 1  |
| 66 | Unintended consequences of decreased PSA-based prostate cancer screening. <i>World Journal of Urology</i> , <b>2019</b> , 37, 489-496  | 4    | 22 |
| 65 | Robotic One Access Surgery (R-1): Initial Preclinical Experience for Urological Surgeries. <i>Urology</i> , <b>2019</b> , 133, 5-10.e1   | 1.6  | 4  |
| 64 | AUTHOR REPLY. <i>Urology</i> , <b>2019</b> , 129, 98   | 1.6  | 4  |
| 63 | Cold ischemia technique during robotic partial nephrectomy: a propensity score-matched comparison with open approach. <i>Minerva Urologica E Nefrologica = the Italian Journal of Urology and Nephrology</i> , <b>2019</b> , 71, 127-135                           | 4.4  | 3  |
| 62 | Intracorporeal renal hypothermia with ice slush for robot-assisted partial nephrectomy in a highly complex renal mass. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , <b>2019</b> , 45, 1073-1074                        | 2    | 0  |
| 61 | Transperitoneal Robot-assisted Partial Nephrectomy with Minimum Follow-up of 5 Years: Oncological and Functional Outcomes from a Single Institution. <i>European Urology Oncology</i> , <b>2019</b> , 2, 207-213   | 6.7  | 10 |
| 60 | Suture techniques during laparoscopic and robot-assisted partial nephrectomy: a systematic review and quantitative synthesis of peri-operative outcomes. <i>BJU International</i> , <b>2019</b> , 123, 923-946   | 5.6  | 36 |
| 59 | Robotic radical prostatectomy after aborted prostatectomy: still feasible? The experience from a tertiary care center. <i>Journal of Robotic Surgery</i> , <b>2019</b> , 13, 407-412   | 2.9  | 1  |
| 58 | Robotic Urologic Surgical Interventions Performed with the Single Port Dedicated Platform: First Clinical Investigation. <i>European Urology</i> , <b>2019</b> , 75, 684-691   | 10.2 | 53 |
| 57 | Off-clamp vs on-clamp robotic partial nephrectomy: Perioperative, functional and oncological outcomes from a propensity-score matching between two high-volume centers. <i>European Journal of Surgical Oncology</i> , <b>2019</b> , 45, 1232-1237                 | 3.6  | 20 |
| 56 | Pure Single-Site Robot-Assisted Partial Nephrectomy Using the SP Surgical System: Initial Clinical Experience. <i>Urology</i> , <b>2019</b> , 124, 282-285   | 1.6  | 31 |

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| 55 | Single-Port Robot-Assisted Radical Prostatectomy: First Clinical Experience Using The SP Surgical System. <i>Urology</i> , <b>2019</b> , 124, 309   | 1.6  | 48  |
| 54 | Variability in Partial Nephrectomy Outcomes: Does Your Surgeon Matter?. <i>European Urology</i> , <b>2019</b> , 75, 628-634   | 10.2 | 30  |
| 53 | Renal Arterial Pseudoaneurysm After Partial Nephrectomy: Literature Review and Single-Center Analysis of Predictive Factors and Renal Functional Outcomes. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , <b>2019</b> , 29, 45-50 | 2.1  | 9   |
| 52 | Robot-assisted surgery for benign distal ureteral strictures: step-by-step technique using the SP surgical system. <i>BJU International</i> , <b>2019</b> , 123, 733-739  | 5.6  | 23  |
| 51 | Achieving tumour control when suspecting sinus fat involvement during robot-assisted partial nephrectomy: step-by-step. <i>BJU International</i> , <b>2019</b> , 123, 548-556   | 5.6  | 5   |
| 50 | Personal prostate-specific antigen screening and treatment choices for localized prostate cancer among expert physicians. <i>Canadian Urological Association Journal</i> , <b>2018</b> , 12, E59-E63  | 1.2  |     |
| 49 | A New Model to Predict Benign Histology in Residual Retroperitoneal Masses After Chemotherapy in Nonseminoma. <i>European Urology Focus</i> , <b>2018</b> , 4, 995-1001   | 5.1  | 14  |
| 48 | The role of extended venous thromboembolism prophylaxis following urologic pelvic surgery. <i>Urologic Oncology: Seminars and Original Investigations</i> , <b>2018</b> , 36, 83-87   | 2.8  | 5   |
| 47 | Outcomes of Intracorporeal Urinary Diversion after Robot-Assisted Radical Cystectomy: Results from the International Robotic Cystectomy Consortium. <i>Journal of Urology</i> , <b>2018</b> , 199, 1302-1311  | 2.5  | 104 |
| 46 | Single Session of Robotic Human Cadaver Training: The Immediate Impact on Urology Residents in a Teaching Hospital. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , <b>2018</b> , 28, 1157-1162                                    | 2.1  | 14  |
| 45 | Precise Clamping of Renal Artery With Endovascular Stents During Robotic Partial Nephrectomy: Technical Hints to Optimize Outcomes. <i>Urology</i> , <b>2018</b> , 118, 239-240   | 1.6  | 1   |
| 44 | Concurrent Robotic Pyelolithotomy and Partial Nephrectomy: Tips and Tricks. <i>Urology</i> , <b>2018</b> , 118, 243   | 1.6  | 3   |
| 43 | Robotic Single-port Partial Prostatectomy for Anterior Tumors: Transvesical Approach. <i>Urology</i> , <b>2018</b> , 118, 242   | 1.6  | 4   |
| 42 | Robot-assisted transvesical partial prostatectomy using a purpose-built single-port robotic system. <i>BJU International</i> , <b>2018</b> , 122, 520-524   | 5.6  | 29  |
| 41 | Novel System for Robotic Single-port Surgery: Feasibility and State of the Art in Urology. <i>European Urology Focus</i> , <b>2018</b> , 4, 669-673   | 5.1  | 41  |
| 40 | Infrared Light Structured Sensor Three-dimensional Approach to Estimate Kidney Volume: A Validation Study. <i>Urology</i> , <b>2018</b> , 119, 155-160  | 1.6  | 1   |
| 39 | Cold Versus Warm Ischemia Robot-Assisted Partial Nephrectomy: Comparison of Functional Outcomes in Propensity-Score Matched "At Risk" Patients. <i>Journal of Endourology</i> , <b>2018</b> , 32, 717-723   | 2.7  | 6   |
| 38 | Minimally Invasive Management of Ureteral Distal Strictures: Robotic Ureteroneocystostomy With a Bilateral Boari Flap. <i>Urology</i> , <b>2018</b> , 120, 268  | 1.6  | 4   |

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| 37 | Robotic Partial Nephrectomy for Complex Hilar Tumors: Step by step. <i>Urology</i> , <b>2018</b> , 120, 271-272  | 1.6  | 2   |
| 36 | Trifecta Outcomes in Renal Hilar Tumors: A Comparison Between Robotic and Open Partial Nephrectomy. <i>Journal of Endourology</i> , <b>2018</b> , 32, 831-836  | 2.7  | 5   |
| 35 | Robotic versus open partial nephrectomy for highly complex renal masses: Comparison of perioperative, functional, and oncological outcomes. <i>Urologic Oncology: Seminars and Original Investigations</i> , <b>2018</b> , 36, 471.e1-471.e9 | 2.8  | 34  |
| 34 | Technique for Docking and Port Placement Using a Purpose-built Robotic System (SP1098) in Human Cadaver. <i>Urology</i> , <b>2018</b> , 119, 91-96   | 1.6  | 21  |
| 33 | Use of Tc-sestamibi Single-photon Emission Computed Tomography / X-ray Computed Tomography in the Diagnosis of Hybrid Oncocytic / Chromophobe Tumor in a Pediatric Patient. <i>Urology</i> , <b>2018</b> , 113, 206-208                      | 1.6  | 3   |
| 32 | The Role of Ablation and Minimally Invasive Techniques in the Management of Small Renal Masses. <i>European Urology Oncology</i> , <b>2018</b> , 1, 395-402  | 6.7  | 8   |
| 31 | Surgical Hints for Robot-Assisted Transvesical Simple Prostatectomy. <i>Urology</i> , <b>2018</b> , 122, 185   | 1.6  | 4   |
| 30 | Transperineal Approach for Intracorporeal Ileal Conduit Urinary Diversion Using a Purpose-built Single-port Robotic System: Step-by-step. <i>Urology</i> , <b>2018</b> , 122, 179-184  | 1.6  | 18  |
| 29 | Outcomes of Robot-assisted Partial Nephrectomy for Clinical T2 Renal Tumors: A Multicenter Analysis (ROSULA Collaborative Group). <i>European Urology</i> , <b>2018</b> , 74, 226-232  | 10.2 | 73  |
| 28 | Different approaches to the prostate: The upcoming role of a purpose-built single-port robotic system. <i>Arab Journal of Urology Arab Association of Urology</i> , <b>2018</b> , 16, 302-306  | 1.7  | 14  |
| 27 | Future of robotic surgery in urology. <i>BJU International</i> , <b>2017</b> , 120, 822-841  | 5.6  | 105 |
| 26 | Robotic Assisted Laparoscopic Augmentation Ileocystoplasty. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , <b>2017</b> , 43, 994   | 2    | 2   |
| 25 | Do Renin-Angiotensin Blockers Affect Renal Function and Cardiac Outcomes in Patients Undergoing Partial Nephrectomy?. <i>Journal of Urology</i> , <b>2017</b> , 197, 566-573   | 2.5  | 5   |
| 24 | A Literature Review of Renal Surgical Anatomy and Surgical Strategies for Partial Nephrectomy. <i>European Urology</i> , <b>2015</b> , 68, 980-92  | 10.2 | 147 |
| 23 | Minimally invasive partial nephrectomy in the age of the Trifecta. <i>BJU International</i> , <b>2015</b> , 116, 505-6   | 5.6  | 8   |
| 22 | A Phase II Study of Pazopanib in Patients with Localized Renal Cell Carcinoma to Optimize Preservation of Renal Parenchyma. <i>Journal of Urology</i> , <b>2015</b> , 194, 297-303   | 2.5  | 61  |
| 21 | Robot-assisted laparoscopic adrenalectomy: step-by-step technique and comparative outcomes. <i>European Urology</i> , <b>2014</b> , 66, 898-905  | 10.2 | 51  |
| 20 | Multicenter experience with extraction of the Riata/Riata ST ICD lead. <i>Heart Rhythm</i> , <b>2014</b> , 11, 1613-8  | 6.7  | 37  |

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|----|---|------|-----|
| 19 | Protection from outpatient sudden cardiac death following ICD removal using a wearable cardioverter defibrillator. <i>PACE - Pacing and Clinical Electrophysiology</i> , <b>2014</b> , 37, 562-8              | 1.6  | 28  |
| 18 | Comparison of perioperative outcomes of robot-assisted partial nephrectomy and open partial nephrectomy in patients with a solitary kidney. <i>Journal of Endourology</i> , <b>2014</b> , 28, 1224-30         | 2.7  | 25  |
| 17 | Construct validation of the key components of Fundamental Skills of Robotic Surgery (FSRS) curriculum--a multi-institution prospective study. <i>Journal of Surgical Education</i> , <b>2014</b> , 71, 316-24 | 3.4  | 38  |
| 16 | Association between warm ischemia time and renal parenchymal atrophy after partial nephrectomy. <i>Journal of Urology</i> , <b>2013</b> , 189, 1638-42  | 2.5  | 54  |
| 15 | Fundamental skills of robotic surgery: a multi-institutional randomized controlled trial for validation of a simulation-based curriculum. <i>Urology</i> , <b>2013</b> , 81, 767-74                           | 1.6  | 120 |
| 14 | Management of cardiac device-related infections: a review of protocol-driven care. <i>International Journal of Cardiology</i> , <b>2013</b> , 166, 55-60  | 3.2  | 32  |
| 13 | Prevalence of chronic kidney disease in patients undergoing cardiac rhythm device removal. <i>Seminars in Dialysis</i> , <b>2013</b> , 26, 111-3  | 2.5  | 6   |
| 12 | Epicardial cardiac rhythm devices for dialysis patients: minimizing the risk of infection and preserving central veins. <i>Seminars in Dialysis</i> , <b>2012</b> , 25, 88-94                                 | 2.5  | 28  |
| 11 | Laser lead extraction in the octogenarian patient. <i>Circulation: Arrhythmia and Electrophysiology</i> , <b>2011</b> , 4, 719-23   | 6.4  | 18  |
| 10 | A novel retrograde laser extraction technique using a transatrial approach: an alternative for complex lead extractions. <i>Circulation: Arrhythmia and Electrophysiology</i> , <b>2011</b> , 4, 501-5        | 6.4  | 8   |
| 9  | Arteriovenous dialysis access-associated transvenous pacemaker infection. <i>Clinical Nephrology</i> , <b>2011</b> , 75, 174-8  | 2.1  | 5   |
| 8  | Human trypanosomiasis in the eastern region of the Panama Province: new endemic areas for Chagas disease. <i>American Journal of Tropical Medicine and Hygiene</i> , <b>2010</b> , 82, 580-2                  | 3.2  | 24  |
| 7  | Multicenter experience with extraction of the Sprint Fidelis implantable cardioverter-defibrillator lead. <i>Journal of the American College of Cardiology</i> , <b>2010</b> , 56, 646-50                     | 15.1 | 78  |
| 6  | Contamination of transvenous pacemaker leads due to tunneled hemodialysis catheter infection: a report of 2 cases. <i>American Journal of Kidney Diseases</i> , <b>2010</b> , 55, 1097-101                    | 7.4  | 11  |
| 5  | Patency rates for angioplasty in the treatment of pacemaker-induced central venous stenosis in hemodialysis patients: results of a multi-center study. <i>Seminars in Dialysis</i> , <b>2009</b> , 22, 671-6  | 2.5  | 53  |
| 4  | A novel technique for tethered dialysis catheter removal using the laser sheath. <i>Seminars in Dialysis</i> , <b>2009</b> , 22, 688-91   | 2.5  | 30  |
| 3  | Giant fecaloma in a 12-year-old-boy: a case report. <i>Cases Journal</i> , <b>2009</b> , 2, 127   |      | 14  |
| 2  | Alteraciones cardiacas en pacientes seropositivos a la infecci3n chag3sica en Panam3. <i>Revista Espanola De Cardiologia</i> , <b>2009</b> , 62, 947-948  | 1.5  | 4   |

1 Open thoracotomy and decortication for chronic empyema. *Clinics*, **2008**, 63, 789-93

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