

# Andrew Gammie

## List of Publications by Year in descending order

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42  
papers

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citations

706676

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g-index

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50  
docs citations

50  
times ranked

584  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bristol UTrAQ: A proposed system for scoring the technical quality of urodynamic traces. <i>Neurourology and Urodynamics</i> , 2022, 41, 672-678.	0.8	4
2	Implications of Underactive Bladder Syndrome for Nocturia. Do We Need Urodynamic Assessment?. <i>European Urology Focus</i> , 2022, 8, 86-88.	1.6	1
3	Development and initial testing of valves opened by Valsalva (abdominal straining): Proof of principle for urinary catheters or male urethra. , 2022, 1, 100008.		0
4	Re: Rosier, "Co-head-to-head comparison of pressures during full cystometry, with clinical as well as in-depth signal analysis, of air-filled catheters versus the ICS standard water-filled catheters". DOI: 10.1002/nau.24762. <i>Neurourology and Urodynamics</i> , 2022, 41, 516-517.	0.8	0
5	Development of a more clinically relevant bladder and urethral model for catheter testing. <i>Journal of Medical Engineering and Technology</i> , 2021, 45, 237-244.	0.8	1
6	Assessment of quality in urodynamics: Cough versus valsalva. <i>Neurourology and Urodynamics</i> , 2021, 40, 1021-1026.	0.8	6
7	Urodynamics Useless in Female Stress Urinary Incontinence? Time for Some Sense? A European Expert Consensus. <i>European Urology Focus</i> , 2020, 6, 137-145.	1.6	21
8	Can we improve our diagnosis of impaired detrusor contractility in women? An ICIERS 2019 proposal. <i>Neurourology and Urodynamics</i> , 2020, 39, S43-S49.	0.8	3
9	Half the message is just mess: judging the value of urodynamics based on partial or poor quality results. <i>BJU International</i> , 2020, 126, 4-5.	1.3	4
10	Compliance to Individualized Recommendations Based on an Evidence-Based Algorithm for Behavioral Management of Lower Urinary Tract Symptoms. <i>Journal of Wound, Ostomy and Continence Nursing</i> , 2020, 47, 381-387.	0.6	3
11	Good urodynamic practice adaptations during the COVID-19 pandemic. <i>Neurourology and Urodynamics</i> , 2020, 39, 1897-1901.	0.8	7
12	Quality control of uroflowmetry and urodynamic data from two large multicenter studies of male lower urinary tract symptoms. <i>Neurourology and Urodynamics</i> , 2020, 39, 1170-1177.	0.8	25
13	What developments are needed to achieve less-invasive urodynamics? ICIERS 2019. <i>Neurourology and Urodynamics</i> , 2020, 39, S36-S42.	0.8	5
14	Can multicentre urodynamic studies provide high quality evidence for the clinical effectiveness of urodynamics? ICIERS 2019. <i>Neurourology and Urodynamics</i> , 2020, 39, S30-S35.	0.8	1
15	LUTS Assessment. , 2020, , 75-129.		1
16	Do functional changes occur in the bladder due to bladder outlet obstruction? "ICIERS 2018. <i>Neurourology and Urodynamics</i> , 2019, 38, S56-S65.	0.8	19
17	Is the value of urodynamics undermined by poor technique?: ICIERS 2018. <i>Neurourology and Urodynamics</i> , 2019, 38, S35-S39.	0.8	5
18	Are there different patterns of detrusor overactivity which are clinically relevant? ICIERS 2018. <i>Neurourology and Urodynamics</i> , 2019, 38, S40-S45.	0.8	3

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19	United Kingdom Continence Society: Minimum standards for urodynamic studies, 2018. <i>Neurourology and Urodynamics</i> , 2019, 38, 838-856.	0.8	16
20	What are the additional signs and symptoms in patients with detrusor underactivity and coexisting detrusor overactivity?. <i>Neurourology and Urodynamics</i> , 2018, 37, 2220-2225.	0.8	13
21	Signs and symptoms that distinguish detrusor underactivity from mixed detrusor underactivity and bladder outlet obstruction in male patients. <i>Neurourology and Urodynamics</i> , 2018, 37, 1501-1505.	0.8	8
22	How can we maximize the diagnostic utility of uroflow?: ICIâ€RS 2017. <i>Neurourology and Urodynamics</i> , 2018, 37, S20-S24.	0.8	9
23	Correlation of Xiphopubic Distance, Body Weight, Height and Body Mass Index with Intravesical and Abdominal Initial Resting Pressures in Urodynamic Testing in the Sitting Position. <i>LUTS: Lower Urinary Tract Symptoms</i> , 2018, 10, 271-276.	0.6	3
24	The accuracy of static pressure measurement with waterâ€filled urodynamic systems. <i>Neurourology and Urodynamics</i> , 2018, 37, 626-633.	0.8	5
25	Urine flow rate curve shapes and their descriptors. <i>Neurourology and Urodynamics</i> , 2018, 37, 2938-2944.	0.8	8
26	The calculation and comparison of the Detrusor Contractility Parameter and Watts Factor. <i>Neurourology and Urodynamics</i> , 2018, 37, 2745-2752.	0.8	6
27	Fundamentals of urodynamic practice, based on International Continence Society good urodynamic practices recommendations. <i>Neurourology and Urodynamics</i> , 2018, 37, S50-S60.	0.8	84
28	The fundamentals of uroflowmetry practice, based on International Continence Society good urodynamic practices recommendations. <i>Neurourology and Urodynamics</i> , 2018, 37, S44-S49.	0.8	28
29	What research is needed to validate new urodynamic methods? ICIâ€RS2017. <i>Neurourology and Urodynamics</i> , 2018, 37, S32-S37.	0.8	6
30	Estimation of bladder contractility from intravesical pressureâ€volume measurements. <i>Neurourology and Urodynamics</i> , 2017, 36, 1009-1014.	0.8	25
31	ICS teaching module: Artefacts in urodynamic pressure traces (basic module). <i>Neurourology and Urodynamics</i> , 2017, 36, 35-36.	0.8	14
32	Male bladder outlet obstruction: Time to reâ€evaluate the definition and reconsider our diagnostic pathway? ICIâ€RS 2015. <i>Neurourology and Urodynamics</i> , 2017, 36, 894-901.	0.8	12
33	Air filled, including â€œairâ€charged,â€ catheters in urodynamic studies: does the evidence justify their use?. <i>Neurourology and Urodynamics</i> , 2017, 36, 1234-1242.	0.8	22
34	Recommendations for future development of contractility and obstruction nomograms for women. ICI-RS 2014. <i>Neurourology and Urodynamics</i> , 2016, 35, 307-311.	0.8	14
35	When should video be added to conventional urodynamics in adults and is it justified by the evidence? ICI-RS 2014. <i>Neurourology and Urodynamics</i> , 2016, 35, 324-329.	0.8	17
36	Signs and Symptoms of Detrusor Underactivity: An Analysis of Clinical Presentation and Urodynamic Tests From a Large Group of Patients Undergoing Pressure Flow Studies. <i>European Urology</i> , 2016, 69, 361-369.	0.9	123

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37	Evaluation of obstructed voiding in the female. <i>Current Opinion in Urology</i> , 2015, 25, 292-295.	0.9	23
38	A new procedure for analysis and modelling of male urine flow rate. , 2015, , .		0
39	Do we need better methods of assessing urethral function: ICI-RS 2013?. <i>Neurourology and Urodynamics</i> , 2014, 33, 587-590.	0.8	10
40	International continence society guidelines on urodynamic equipment performance. <i>Neurourology and Urodynamics</i> , 2014, 33, 370-379.	0.8	130
41	Urodynamic features and artefacts. <i>Neurourology and Urodynamics</i> , 2012, 31, 1104-1117.	0.8	47
42	Absolute versus relative pressure. <i>Neurourology and Urodynamics</i> , 2009, 28, 468-468.	0.8	10