

Hsin-Tzu Liu

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.

30
papers

1,217
citations

20
h-index

30
g-index

30
ext. papers

1,338
ext. citations

3.7
avg. IF

4.56
L-index

#	Paper	IF	Citations
30	Pharmacogenetic study of methadone treatment for heroin addiction: associations between drug-metabolizing gene polymorphisms and treatment efficacy. <i>Pharmacogenetics and Genomics</i> , 2022 , 32, 31-38	1.9	
29	Molecular mechanisms and translational medicine application of Oroxylin A in microRNA 155-5p targeting IRF2BP2-NFAT1 axis in sepsis induced lung injury. <i>Proceedings for Annual Meeting of the Japanese Pharmacological Society</i> , 2018 , WCP2018, PO3-9-21	0	
28	Expressions of urothelial functional proteins in idiopathic detrusor overactivity patients refractory to antimuscarinic therapy with different urodynamic characteristics. <i>Neurourology and Urodynamics</i> , 2017 , 36, 1313-1319	2.3	1
27	Lower Levels of Urinary Nerve Growth Factor Might Predict Recurrent Urinary Tract Infections in Women. <i>International Neurourology Journal</i> , 2016 , 20, 33-9	2.6	7
26	Urothelial dysfunction and chronic inflammation in patients with spinal cord injuries at different levels and correlation with urodynamic findings. <i>Neurourology and Urodynamics</i> , 2015 , 34, 757-62	2.3	14
25	Alteration of Urothelial Inflammation, Apoptosis, and Junction Protein in Patients with Various Bladder Conditions and Storage Bladder Symptoms Suggest Common Pathway Involved in Underlying Pathophysiology. <i>LUTS: Lower Urinary Tract Symptoms</i> , 2015 , 7, 102-7	1.9	38
24	Presence of Cleaved Synaptosomal-Associated Protein-25 and Decrease of Purinergic Receptors P2X3 in the Bladder Urothelium Influence Efficacy of Botulinum Toxin Treatment for Overactive Bladder Syndrome. <i>PLoS ONE</i> , 2015 , 10, e0134803	3.7	8
23	Overactive bladder changes with time: a 5-year longitudinal followup of changes in overactive bladder symptoms, urodynamic studies and urinary nerve growth factor levels. <i>Journal of Urology</i> , 2014 , 192, 458-63	2.5	11
22	Decrease of urinary nerve growth factor but not brain-derived neurotrophic factor in patients with interstitial cystitis/bladder pain syndrome treated with hyaluronic acid. <i>PLoS ONE</i> , 2014 , 9, e91609	3.7	23
21	Pilot study of liposome-encapsulated onabotulinumtoxinA for patients with overactive bladder: a single-center study. <i>European Urology</i> , 2014 , 65, 1117-24	10.2	78
20	Increased serum adipokines implicate chronic inflammation in the pathogenesis of overactive bladder syndrome refractory to antimuscarinic therapy. <i>PLoS ONE</i> , 2013 , 8, e76706	3.7	21
19	Differences in mast cell infiltration, E-cadherin, and zonula occludens-1 expression between patients with overactive bladder and interstitial cystitis/bladder pain syndrome. <i>Urology</i> , 2012 , 80, 225.e13-8	1.6	75
18	Increased urine and serum nerve growth factor levels in interstitial cystitis suggest chronic inflammation is involved in the pathogenesis of disease. <i>PLoS ONE</i> , 2012 , 7, e44687	3.7	46
17	Promise of Urinary Nerve Growth Factor for Assessment of Overactive Bladder Syndrome. <i>LUTS: Lower Urinary Tract Symptoms</i> , 2011 , 3, 2-9	1.9	8
16	Urinary nerve growth factor in women with overactive bladder syndrome. <i>BJU International</i> , 2011 , 107, 799-803	5.6	39
15	Increased serum nerve growth factor levels in patients with overactive bladder syndrome refractory to antimuscarinic therapy. <i>Neurourology and Urodynamics</i> , 2011 , 30, 1525-9	2.3	49
14	Urinary nerve growth factor but not prostaglandin E2 increases in patients with interstitial cystitis/bladder pain syndrome and detrusor overactivity. <i>BJU International</i> , 2010 , 106, 1681-5	5.6	81

13	Urinary Nerve Growth Factor Levels in Urinary Tract Diseases With or Without Frequency Urgency Symptoms. <i>LUTS: Lower Urinary Tract Symptoms</i> , 2010 , 2, 88-94	1.9	26
12	Urinary nerve growth factor levels in overactive bladder syndrome and lower urinary tract disorders. <i>Journal of the Formosan Medical Association</i> , 2010 , 109, 862-78	3.2	41
11	Urinary nerve growth factor levels are elevated in patients with detrusor overactivity and decreased in responders to detrusor botulinum toxin-A injection. <i>European Urology</i> , 2009 , 56, 700-6	10.2	138
10	Urinary nerve growth factor levels are elevated in patients with overactive bladder and do not significantly increase with bladder distention. <i>Neurourology and Urodynamics</i> , 2009 , 28, 78-81	2.3	48
9	Decrease of urinary nerve growth factor levels after antimuscarinic therapy in patients with overactive bladder. <i>BJU International</i> , 2009 , 103, 1668-72	5.6	82
8	Urinary nerve growth factor level is correlated with the severity of neurological impairment in patients with cerebrovascular accident. <i>BJU International</i> , 2009 , 104, 1158-62	5.6	21
7	Urinary nerve growth factor level is increased in patients with interstitial cystitis/bladder pain syndrome and decreased in responders to treatment. <i>BJU International</i> , 2009 , 104, 1476-81	5.6	99
6	Urinary nerve growth factor level could be a biomarker in the differential diagnosis of mixed urinary incontinence in women. <i>BJU International</i> , 2008 , 102, 1440-4	5.6	52
5	Urinary nerve growth factor levels are increased in patients with bladder outlet obstruction with overactive bladder symptoms and reduced after successful medical treatment. <i>Urology</i> , 2008 , 72, 104-8; discussion 108	1.6	84
4	Urinary nerve growth factor level could be a potential biomarker for diagnosis of overactive bladder. <i>Journal of Urology</i> , 2008 , 179, 2270-4	2.5	97
3	Increased expression of transient receptor potential vanilloid subfamily 1 in the bladder predicts the response to intravesical instillations of resiniferatoxin in patients with refractory idiopathic detrusor overactivity. <i>BJU International</i> , 2007 , 100, 1086-90	5.6	23
2	Identification of the alternative splice products encoded by the human protein phosphatase inhibitor-1 gene. <i>Biochemical and Biophysical Research Communications</i> , 2002 , 291, 1293-6	3.4	4
1	Letter to the editor: backbone 1H, 15N, and 13C resonance assignments of inhibitor-1--a protein inhibitor of protein phosphatase-1. <i>Journal of Biomolecular NMR</i> , 2001 , 21, 287-8	3	3