Terry-Lynn Young

List of Publications by Year
in descending order

39	1,426	430874	361022
papers	citations	18 h-index	35 g-index

42	42	42	1944
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	â€œSomething is just not right with my hearingâ€: early experiences of adults living with hearing loss. International Journal of Audiology, 2022, 61, 787-797.	1.7	1
2	A pathogenic deletion in Forkhead Box L1 (FOXL1) identifies the first otosclerosis (OTSC) gene. Human Genetics, 2022, 141, 965-979.	3.8	7
3	Autosomal dominant non-syndromic hearing loss maps to DFNA33 (13q34) and co-segregates with splice and frameshift variants in ATP11A, a phospholipid flippase gene. Human Genetics, 2022, 141, 431-444.	3.8	7
4	Mutation of foxl1 Results in Reduced Cartilage Markers in a Zebrafish Model of Otosclerosis. Genes, 2022, 13, 1107.	2.4	4
5	Psychological Distress and Quality of Life in Participants Undergoing Genetic Testing for Arrhythmogenic Right Ventricular Cardiomyopathy Caused by <i>TMEM43</i> p.S358L: Is It Time to Offer Population-Based Genetic Screening?. Public Health Genomics, 2021, 24, 253-260.	1.0	1
6	A dominant RAD51C pathogenic splicing variant predisposes to breast and ovarian cancer in the Newfoundland population due to founder effect. Molecular Genetics & Genomic Medicine, 2020, 8, e1070.	1.2	6
7	The genetic architecture of Stargardt macular dystrophy (STGD1): a longitudinal 40-year study in a genetic isolate. European Journal of Human Genetics, 2020, 28, 925-937.	2.8	10
8	Exercise and arrhythmic risk in TMEM43 p.S358L arrhythmogenic right ventricular cardiomyopathy. Heart Rhythm, 2020, 17, 1159-1166.	0.7	16
9	Novel Usher syndrome pathogenic variants identified in cases with hearing and vision loss. BMC Medical Genetics, 2019, 20, 68.	2.1	10
10	â€œThere are days I wish it wasnâ€™t there, and thereâ€™s days I realize Iâ€™m luckyâ€: A qualitative study of psychological sequelae to the implantable cardioverter defibrillator as a treatment for the prevention of sudden cardiac death in arrhythmogenic right ventricular cardiomyopathy. JRSM Cardiovascular Disease, 2017, 6, 204800401769861.	0.7	0
11	A common variant in CLDN14 causes precipitous, prelingual sensorineural hearing loss in multiple families due to founder effect. Human Genetics, 2017, 136, 107-118.	3.8	14
12	Long-Term Clinical Outcome of Arrhythmogenic Right Ventricular Cardiomyopathy in Individuals With a p.S358L Mutation in TMEM43 Following Implantable Cardioverter Defibrillator Therapy. Circulation: Arrhythmia and Electrophysiology, 2016, 9, .	4.8	37
13	Perceived economic burden associated with an inherited cardiac condition: a qualitative inquiry with families affected by arrhythmogenic right ventricular cardiomyopathy. Genetics in Medicine, 2016, 18, 584-592.	2.4	5
14	The TMEM43 Newfoundland mutation p.S358L causing ARVC-5 was imported from Europe and increases the stiffness of the cell nucleus. European Heart Journal, 2015, 36, 872-881.	2.2	56
15	â€˜It had to be doneâ€™: genetic testing decisions for arrhythmogenic right ventricular cardiomyopathy. Clinical Genetics, 2015, 88, 344-351.	2.0	13
16	X-Linked Hearing Loss: Two Gene Mutation Examples Provide Generalizable Implications for Clinical Care. American Journal of Audiology, 2014, 23, 190-200.	1.2	11
17	A Novel Deletion inSMPXCauses a Rare form of X-Linked Progressive Hearing Loss in Two Families Due to a Founder Effect. Human Mutation, 2013, 34, 66-69.	2.5	21
18	The natural history of a genetic subtype ofÂarrhythmogenic right ventricular cardiomyopathy caused by a p.S358L mutation in <scp>TMEM43</scp>. Clinical Genetics, 2013, 83, 321-331.	2.0	72

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19	Molecular Genetics of Achromatopsia in Newfoundland Reveal Genetic Heterogeneity, Founder Effects and the First Cases of Jalili Syndrome in North America. Ophthalmic Genetics, 2013, 34, 119-129.	1.2	18
20	Identification of a novel in-frame deletion in KCNQ4 (DFNA2A) and evidence of multiple phenocopies of unknown origin in a family with ADSNHL. European Journal of Human Genetics, 2013, 21, 1112-1119.	2.8	15
21	Recurrent missense mutations in TMEM43 (ARVD5) due to founder effects cause arrhythmogenic cardiomyopathies in the UK and Canada. European Heart Journal, 2013, 34, 1002-1011.	2.2	44
22	High incidence of pediatric idiopathic epilepsy is associated with familial and autosomal dominant disease in Eastern Newfoundland. Epilepsy Research, 2012, 98, 140-147.	1.6	5
23	A novel, non-stop mutation in FOXE3 causes an autosomal dominant form of variable anterior segment dysgenesis including Peters anomaly. European Journal of Human Genetics, 2011, 19, 293-299.	2.8	31
24	Using nextâ€generation sequencing for the diagnosis of rare disorders: a family with retinitis pigmentosa and skeletal abnormalities. Journal of Pathology, 2011, 225, 12-18.	4.5	29
25	Autosomal recessive Bardetâ€“Biedl syndrome: first-degree relatives have no predisposition to metabolic and renal disorders. Kidney International, 2009, 76, 215-223.	5.2	14
26	Translation of research discoveries to clinical care in arrhythmogenic right ventricular cardiomyopathy in Newfoundland and Labrador: Lessons for health policy in genetic disease. Genetics in Medicine, 2009, 11, 859-865.	2.4	18
27	Profound, prelingual nonsyndromic deafness maps to chromosome 10q21 and is caused by a novel missense mutation in the Usher syndrome type IF gene PCDH15. European Journal of Human Genetics, 2009, 17, 554-564.	2.8	33
28	Variable neurologic phenotype in a GEFS+ family with a novel mutation in SCN1A. Seizure: the Journal of the British Epilepsy Association, 2009, 18, 492-497.	2.0	26
29	Arrhythmogenic Right Ventricular Cardiomyopathy Type 5 Is a Fully Penetrant, Lethal Arrhythmic Disorder Caused by a Missense Mutation in the TMEM43 Gene. American Journal of Human Genetics, 2008, 82, 809-821.	6.2	431
30	Characterization of a new full length TMPRSS3 isoform and identification of mutant alleles responsible for nonsyndromic recessive deafness in Newfoundland and Pakistan. BMC Medical Genetics, 2004, 5, 24.	2.1	30
31	Mutational spectrum of theWFS1 gene in Wolfram syndrome, nonsyndromic hearing impairment, diabetes mellitus, and psychiatric disease. Human Mutation, 2003, 22, 275-287.	2.5	160
32	A Fifth Locus for Bardet-Biedl Syndrome Maps to Chromosome 2q31. American Journal of Human Genetics, 1999, 64, 900-904.	6.2	117
33	A Founder Effect in the Newfoundland Population Reduces the Bardet-Biedl Syndrome I (BBS1) Interval to 1 cM. American Journal of Human Genetics, 1999, 65, 1680-1687.	6.2	45
34	Genetic Heterogeneity of Bardetâ€“Biedl Syndrome in a Distinct Canadian Population: Evidence for a Fifth Locus. Genomics, 1999, 55, 2-9.	2.9	63
35	Canadian Bardet-Biedl syndrome family reduces the critical region of BBS3 (3p) and presents with a variable phenotype. American Journal of Medical Genetics Part A, 1998, 78, 461-467.	2.4	49
36	Empirical and physiological assessment of in vitro growth in the mermithid nematode Romanomermis culicivorax. Canadian Journal of Zoology, 1990, 68, 511-516.	1.0	0

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37	Effects of Two Insect Growth Regulators on the Larval and Pupal Stages of the Cabbage Maggot (Diptera: Anthomyiidae). Journal of Economic Entomology, 1989, 82, 1040-1045.	1.8	0
38	EFFECTS OF SEVERAL INSECT GROWTH REGULATORS ON EGG HATCH AND SUBSEQUENT DEVELOPMENT IN THE CABBAGE MAGGOT DELIA RADICUM (L.) (DIPTERA: ANTHOMYIIDAE). Canadian Entomologist, 1987, 119, 481-488.	0.8	5
39	Effect of the juvenoid methoprene on the hemolymph composition of the cabbage maggotDelia radicum (Diptera: Anthomyiidae). Experientia, 1987, 43, 902-903.	1.2	2