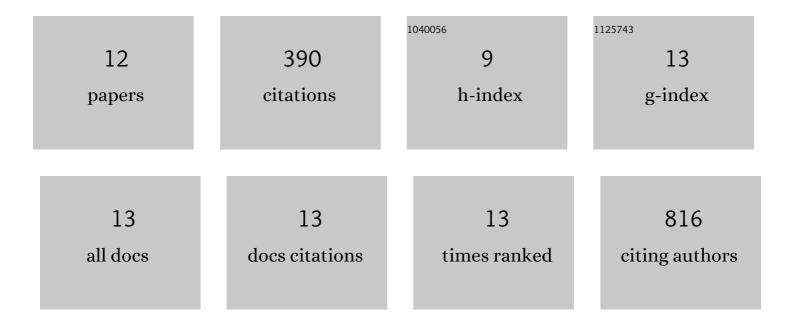
Thomas L Gallagher

List of Publications by Year in descending order

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THOMAS | CALLACHER

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Zebrafish rbm8a and magoh mutants reveal EJC developmental functions and new 3′UTR intron-containing NMD targets. PLoS Genetics, 2020, 16, e1008830. | 3.5 | 20 |
| 2 | Pumilio response and AU-rich elements drive rapid decay of Pnrc2-regulated cyclic gene transcripts. Developmental Biology, 2020, 462, 129-140. | 2.0 | 3 |
| 3 | Satellite-like cells contribute to pax7-dependent skeletal muscle repair in adult zebrafish. Developmental Biology, 2017, 424, 162-180. | 2.0 | 67 |
| 4 | Integument Development in <i>Arabidopsis</i> Depends on Interaction of YABBY Protein INNER NO OUTER with Coactivators and Corepressors. Genetics, 2017, 207, 1489-1500. | 2.9 | 31 |
| 5 | Pnrc2 regulates 3'UTR-mediated decay of segmentation clock-associated transcripts during zebrafish segmentation. Developmental Biology, 2017, 429, 225-239. | 2.0 | 6 |
| 6 | In vivo assessment of contractile strength distinguishes differential gene function in skeletal muscle of zebrafish larvae. Journal of Applied Physiology, 2015, 119, 799-806. | 2.5 | 11 |
| 7 | Deep Intron Elements Mediate Nested Splicing Events at Consecutive AG Dinucleotides To Regulate Alternative 3′ Splice Site Choice in Vertebrate 4.1 Genes. Molecular and Cellular Biology, 2012, 32, 2044-2053. | 2.3 | 15 |
| 8 | Rbfox-regulated alternative splicing is critical for zebrafish cardiac and skeletal muscle functions. Developmental Biology, 2011, 359, 251-261. | 2.0 | 84 |
| 9 | Independence and Interaction of Regions of the INNER NO OUTER Protein in Growth Control during Ovule Development Â. Plant Physiology, 2008, 147, 306-315. | 4.8 | 14 |
| 10 | Modulation of Fox-Regulated Alternative Splicing Events during Erythropoiesis Blood, 2007, 110, 142-142. | 1.4 | 8 |
| 11 | Definition and interactions of a positive regulatory element of the Arabidopsis INNER NO OUTER promoter. Plant Journal, 2004, 37, 426-438. | 5.7 | 102 |
| 12 | Cryptic species in Stachybotrys chartarum. Mycologia, 2002, 94, 814-22. | 1.9 | 28 |