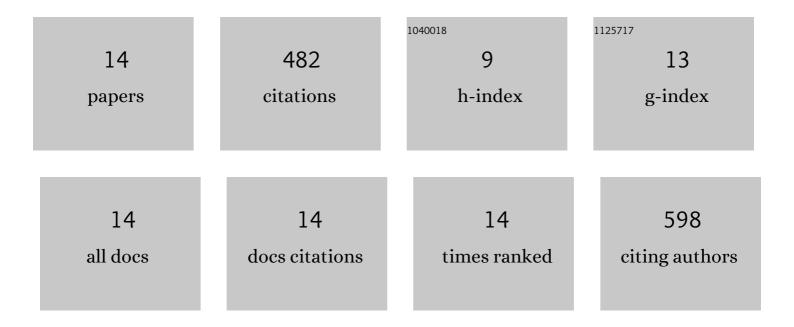
Catherine Luxford

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	MEN4, the MEN1 Mimicker: A Case Series of three Phenotypically Heterogenous Patients With Unique <i>CDKN1B</i> Mutations. Journal of Clinical Endocrinology and Metabolism, 2022, 107, 2339-2349.	3.6	14
2	Measuring Tumor Succinate and Fumarate to Resolve Pathogenicity of an SDHA Variant. Clinical Chemistry, 2021, 67, 696-699.	3.2	0
3	Multiple Endocrine Tumors Associated with Germline <i>MAX</i> Mutations: Multiple Endocrine Neoplasia Type 5?. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e1163-e1182.	3.6	43
4	Aberrant Splicing of <i>SDHC</i> in Families With Unexplained Succinate Dehydrogenase-Deficient Paragangliomas. Journal of the Endocrine Society, 2020, 4, bvaa071.	0.2	9
5	Congenital Hypoparathyroidism Associated With Elevated Circulating Nonfunctional Parathyroid Hormone Due to Novel PTH Mutation. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 2408-2412.	3.6	7
6	Intractable hypercalcaemia during pregnancy and the postpartum secondary to pathogenic variants in CYP24A1. Endocrinology, Diabetes and Metabolism Case Reports, 2019, 2019, .	0.5	6
7	Bayesian approach to determining penetrance of pathogenic SDH variants. Journal of Medical Genetics, 2018, 55, 729-734.	3.2	44
8	Peroxidase catalysed cross-linking of an intrinsically unstructured protein via dityrosine bonds in the oocyst wall of the apicomplexan parasite, Eimeria maxima. International Journal for Parasitology, 2011, 41, 1157-1164.	3.1	31
9	Guanine-specific DNA damage induced by Î ³ -irradiated histone. Biochemical Journal, 2005, 388, 813-818.	3.7	20
10	Roles of Tyrosine-Rich Precursor Glycoproteins and Dityrosine- and 3,4-Dihydroxyphenylalanine-Mediated Protein Cross-Linking in Development of the Oocyst Wall in the Coccidian Parasite Eimeria maxima. Eukaryotic Cell, 2003, 2, 456-464.	3.4	85
11	Induction of DNA damage by oxidised amino acids and proteins. Biogerontology, 2002, 3, 95-102.	3.9	43
12	Radicals Derived from Histone Hydroperoxides Damage Nucleobases in RNA and DNA. Chemical Research in Toxicology, 2000, 13, 665-672.	3.3	80
13	Histone H1- and other protein- and amino acid-hydroperoxides can give rise to free radicals which oxidize DNA. Biochemical Journal, 1999, 344, 125-134.	3.7	69
14	Histone H1- and other protein- and amino acid-hydroperoxides can give rise to free radicals which oxidize DNA. Biochemical Journal, 1999, 344, 125.	3.7	31