

# Theresa E Hickey

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3713570/publications.pdf>

Version: 2024-02-01

57  
papers

4,990  
citations

182225

30  
h-index

156644

58  
g-index

63  
all docs

63  
docs citations

63  
times ranked

7850  
citing authors

#	ARTICLE	IF	CITATIONS
1	Potent Stimulation of the Androgen Receptor Instigates a Viral Mimicry Response in Prostate Cancer. <i>Cancer Research Communications</i> , 2022, 2, 706-724.	0.7	3
2	Post-transcriptional Gene Regulation by MicroRNA-194 Promotes Neuroendocrine Transdifferentiation in Prostate Cancer. <i>Cell Reports</i> , 2021, 34, 108585.	2.9	33
3	The androgen receptor is a tumor suppressor in estrogen receptor <sup>+</sup> positive breast cancer. <i>Nature Medicine</i> , 2021, 27, 310-320.	15.2	122
4	A cell permeable bimeane-constrained PCNA-interacting peptide. <i>RSC Chemical Biology</i> , 2021, 2, 1499-1508.	2.0	5
5	High-Throughput Imaging Assay for Drug Screening of 3D Prostate Cancer Organoids. <i>SLAS Discovery</i> , 2021, 26, 1107-1124.	1.4	30
6	Cost Conversations About Anticoagulation Between Patients With Atrial Fibrillation and Their Clinicians. <i>JAMA Network Open</i> , 2021, 4, e2116009.	2.8	12
7	Arming androgen receptors to oppose oncogenic estrogen receptor activity in breast cancer. <i>British Journal of Cancer</i> , 2021, 125, 1599-1601.	2.9	6
8	Opposing transcriptional programs of KLF5 and AR emerge during therapy for advanced prostate cancer. <i>Nature Communications</i> , 2021, 12, 6377.	5.8	16
9	Anti-proliferative transcriptional effects of medroxyprogesterone acetate in estrogen receptor positive breast cancer cells are predominantly mediated by the progesterone receptor. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2020, 199, 105548.	1.2	12
10	Elevated levels of tumour apolipoprotein D independently predict poor outcome in breast cancer patients. <i>Histopathology</i> , 2020, 76, 976-987.	1.6	18
11	Heparanase Promotes Syndecan-1 Expression to Mediate Fibrillar Collagen and Mammographic Density in Human Breast Tissue Cultured ex vivo. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 599.	1.8	14
12	Endonuclease FEN1 Coregulates ER <sup>+</sup> Activity and Provides a Novel Drug Interface in Tamoxifen-Resistant Breast Cancer. <i>Cancer Research</i> , 2020, 80, 1914-1926.	0.4	23
13	Androgen Receptor Signalling Promotes a Luminal Phenotype in Mammary Epithelial Cells. <i>Journal of Mammary Gland Biology and Neoplasia</i> , 2019, 24, 99-108.	1.0	7
14	Non-canonical AR activity facilitates endocrine resistance in breast cancer. <i>Endocrine-Related Cancer</i> , 2019, 26, 251-264.	1.6	29
15	Interplay between the androgen receptor signaling axis and microRNAs in prostate cancer. <i>Endocrine-Related Cancer</i> , 2019, 26, R237-R257.	1.6	20
16	The Magnitude of Androgen Receptor Positivity in Breast Cancer Is Critical for Reliable Prediction of Disease Outcome. <i>Clinical Cancer Research</i> , 2018, 24, 2328-2341.	3.2	63
17	Improved relapse-free survival on aromatase inhibitors in breast cancer is associated with interaction between oestrogen receptor- $\alpha$ and progesterone receptor- $\beta$ . <i>British Journal of Cancer</i> , 2018, 119, 1316-1325.	2.9	9
18	A patient <sup>-</sup> derived explant (<sc>PDE</sc>) model of hormone <sup>-</sup> dependent cancer. <i>Molecular Oncology</i> , 2018, 12, 1608-1622.	2.1	94

#	ARTICLE	IF	CITATIONS
19	Patient-derived Models Reveal Impact of the Tumor Microenvironment on Therapeutic Response. <i>European Urology Oncology</i> , 2018, 1, 325-337.	2.6	37
20	Novel Androgen Receptor Coregulator GRHL2 Exerts Both Oncogenic and Antimetastatic Functions in Prostate Cancer. <i>Cancer Research</i> , 2017, 77, 3417-3430.	0.4	79
21	Deciphering the divergent roles of progesterogens in breast cancer. <i>Nature Reviews Cancer</i> , 2017, 17, 54-64.	12.8	96
22	Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha (SGTA) Ablation Limits Offspring Viability and Growth in Mice. <i>Scientific Reports</i> , 2016, 6, 28950.	1.6	11
23	Genomic agonism and phenotypic antagonism between estrogen and progesterone receptors in breast cancer. <i>Science Advances</i> , 2016, 2, e1501924.	4.7	100
24	Pushing estrogen receptor around in breast cancer. <i>Endocrine-Related Cancer</i> , 2016, 23, T227-T241.	1.6	35
25	Androgen and Estrogen Receptors in Breast Cancer Coregulate Human UDP-Glucuronosyltransferases 2B15 and 2B17. <i>Cancer Research</i> , 2016, 76, 5881-5893.	0.4	50
26	Regulators of genetic risk of breast cancer identified by integrative network analysis. <i>Nature Genetics</i> , 2016, 48, 12-21.	9.4	163
27	Progesterone receptor modulates ER $\alpha$ action in breast cancer. <i>Nature</i> , 2015, 523, 313-317.	13.7	504
28	Expression and localisation of c-kit and KITL in the adult human ovary. <i>Journal of Ovarian Research</i> , 2015, 8, 31.	1.3	22
29	Hormone-Sensing Mammary Epithelial Progenitors: Emerging Identity and Hormonal Regulation. <i>Journal of Mammary Gland Biology and Neoplasia</i> , 2015, 20, 75-91.	1.0	12
30	Mouse GDF9 decreases KITL gene expression in human granulosa cells. <i>Endocrine</i> , 2015, 48, 686-695.	1.1	6
31	Expression of androgen receptor splice variants in clinical breast cancers. <i>Oncotarget</i> , 2015, 6, 44728-44744.	0.8	77
32	Bringing androgens up a NOTCH in breast cancer. <i>Endocrine-Related Cancer</i> , 2014, 21, T183-T202.	1.6	24
33	Antiandrogenic actions of medroxyprogesterone acetate on epithelial cells within normal human breast tissues cultured ex vivo. <i>Menopause</i> , 2014, 21, 79-88.	0.8	17
34	Complexities of androgen receptor signalling in breast cancer. <i>Endocrine-Related Cancer</i> , 2014, 21, T161-T181.	1.6	113
35	Identification of Androgen Receptor Splice Variant Transcripts in Breast Cancer Cell Lines and Human Tissues. <i>Hormones and Cancer</i> , 2014, 5, 61-71.	4.9	60
36	Elevated levels of FOXA1 facilitate androgen receptor chromatin binding resulting in a CRPC-like phenotype. <i>Oncogene</i> , 2014, 33, 5666-5674.	2.6	74

#	ARTICLE	IF	CITATIONS
37	SGTA: A New Player in the Molecular Co-Chaperone Game. <i>Hormones and Cancer</i> , 2013, 4, 343-357.	4.9	30
38	Androgen Receptor Protein Levels Are Significantly Reduced in Serous Ovarian Carcinomas Compared with Benign or Borderline Disease but Are Not altered by Cancer Stage or Metastatic Progression. <i>Hormones and Cancer</i> , 2013, 4, 154-164.	4.9	20
39	Small glutamine-rich tetratricopeptide repeat-containing protein alpha is present in human ovaries but may not be differentially expressed in relation to polycystic ovary syndrome. <i>Fertility and Sterility</i> , 2013, 99, 2076-2083.e1.	0.5	5
40	Minireview: The Androgen Receptor in Breast Tissues: Growth Inhibitor, Tumor Suppressor, Oncogene?. <i>Molecular Endocrinology</i> , 2012, 26, 1252-1267.	3.7	235
41	An androgen receptor mutation in the MDA-MB-453 cell line model of molecular apocrine breast cancer compromises receptor activity. <i>Endocrine-Related Cancer</i> , 2012, 19, 599-613.	1.6	51
42	Therapeutic response to CDK4/6 inhibition in breast cancer defined by ex vivo analyses of human tumors. <i>Cell Cycle</i> , 2012, 11, 2756-2761.	1.3	201
43	Multiple nuclear receptor signaling pathways mediate the actions of synthetic progestins in target cells. <i>Molecular and Cellular Endocrinology</i> , 2012, 357, 60-70.	1.6	42
44	FOXA1: master of steroid receptor function in cancer. <i>EMBO Journal</i> , 2011, 30, 3885-3894.	3.5	162
45	PCOS Forum: research in polycystic ovary syndrome today and tomorrow. <i>Clinical Endocrinology</i> , 2011, 74, 424-433.	1.2	137
46	Assessment of androgen concentration in women: liquid chromatography-tandem mass spectrometry and extraction RIA show comparable results. <i>European Journal of Endocrinology</i> , 2011, 165, 925-933.	1.9	67
47	Polycystic ovary syndrome: steroid assessment for diagnosis. <i>Nature Reviews Endocrinology</i> , 2010, 6, 305-307.	4.3	3
48	Identification of Perilipin-2 as a lipid droplet protein regulated in oocytes during maturation. <i>Reproduction, Fertility and Development</i> , 2010, 22, 1262.	0.1	49
49	Genetic and gene expression analyses of the polycystic ovary syndrome candidate gene fibrillin-3 and other fibrillin family members in human ovaries. <i>Molecular Human Reproduction</i> , 2009, 15, 829-841.	1.3	49
50	Polycystic ovary syndrome. <i>Lancet, The</i> , 2007, 370, 685-697.	6.3	1,245
51	Epigenetic Modification of the X Chromosome Influences Susceptibility to Polycystic Ovary Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2006, 91, 2789-2791.	1.8	68
52	Molecular basis of oocyte-paracrine signalling that promotes granulosa cell proliferation. <i>Journal of Cell Science</i> , 2006, 119, 3811-3821.	1.2	193
53	Androgens Augment the Mitogenic Effects of Oocyte-Secreted Factors and Growth Differentiation Factor 9 on Porcine Granulosa Cells1. <i>Biology of Reproduction</i> , 2005, 73, 825-832.	1.2	109
54	Interactions Between Androgen and Growth Factors in Granulosa Cell Subtypes of Porcine Antral Follicles1. <i>Biology of Reproduction</i> , 2004, 71, 45-52.	1.2	68

#	ARTICLE	IF	CITATIONS
55	Androgens induce divergent proliferative responses in human breast cancer cell lines. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1995, 52, 459-467.	1.2	226
56	Retinoic acid enhances the displacement of newly synthesized hyaluronate from cell layer to culture medium during early phases of chondrogenesis. <i>Cell Differentiation</i> , 1984, 14, 213-221.	1.3	13
57	Androgens and the androgen receptor (AR). , 0 , 378-391.		0