

Keely May McNamara

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

1,500
citations

331670

21
h-index

345221

36
g-index

71
all docs

71
docs citations

71
times ranked

2555
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The role of mineralocorticoids and glucocorticoids under the impact of 11 β -hydroxysteroid dehydrogenase in human breast lesions. <i>Medical Molecular Morphology</i> , 2022, , . | 1.0 | 0 |
| 2 | The importance of mass spectrometry in unravelling steroid action in breast cancer. <i>Current Opinion in Endocrine and Metabolic Research</i> , 2020, 15, 57-62. | 1.4 | 2 |
| 3 | Progesteron receptor expression in insulin producing cells of neuroendocrine neoplasms. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2020, 201, 105694. | 2.5 | 3 |
| 4 | Estradiol-Induced MMP-9 Expression via PELP1-Mediated Membrane-Initiated Signaling in ER \pm -Positive Breast Cancer Cells. <i>Hormones and Cancer</i> , 2020, 11, 87-96. | 4.9 | 12 |
| 5 | Significance of glucocorticoid signaling in triple-negative breast cancer patients: a newly revealed interaction with androgen signaling. <i>Breast Cancer Research and Treatment</i> , 2020, 180, 97-110. | 2.5 | 16 |
| 6 | Abstract P3-02-10: The possible association among breast cancer, diabetes mellitus and GLP-1 receptor. , 2020, , . | | 0 |
| 7 | Abstract P6-01-01: A study of clinical outcome and biomarker profiles of Japanese breast cancer patients according to mammographic density. , 2020, , . | | 0 |
| 8 | Androgen Receptor Is a Non-canonical Inhibitor of Wild-Type and Mutant Estrogen Receptors in Hormone Receptor-Positive Breast Cancers. <i>IScience</i> , 2019, 21, 341-358. | 4.1 | 29 |
| 9 | Therapeutic advances in hormone-dependent cancers: focus on prostate, breast and ovarian cancers. <i>Endocrine Connections</i> , 2019, 8, R10-R26. | 1.9 | 33 |
| 10 | The role of 17 β HSDs in breast tissue and breast cancers. <i>Molecular and Cellular Endocrinology</i> , 2019, 489, 32-44. | 3.2 | 5 |
| 11 | Impact of Topoisomerase II \pm , PTEN, ABCC1/MRP1, and KI67 on triple-negative breast cancer patients treated with neoadjuvant chemotherapy. <i>Breast Cancer Research and Treatment</i> , 2019, 173, 275-288. | 2.5 | 27 |
| 12 | S100P and Ezrin promote trans-endothelial migration of triple negative breast cancer cells. <i>Cellular Oncology (Dordrecht)</i> , 2019, 42, 67-80. | 4.4 | 33 |
| 13 | The expression of sex steroid receptors and sex steroid \hat{a} €synthesizing/metabolizing enzymes in metastasized lymph nodes of prostate cancer. <i>Human Pathology</i> , 2019, 84, 124-132. | 2.0 | 2 |
| 14 | Progesterone arrested cell cycle progression through progesterone receptor isoform A in pancreatic neuroendocrine neoplasm. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 178, 243-253. | 2.5 | 4 |
| 15 | Effect of the normal mammary differentiation regulator ELF5 upon clinical outcomes of triple negative breast cancers patients. <i>Breast Cancer</i> , 2018, 25, 489-496. | 2.9 | 10 |
| 16 | Improved detectability of sex steroids from frozen sections of breast cancer tissue using GC-triple quadrupole-MS. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 178, 185-192. | 2.5 | 14 |
| 17 | In breast cancer subtypes steroid sulfatase (STS) is associated with less aggressive tumour characteristics. <i>British Journal of Cancer</i> , 2018, 118, 1208-1216. | 6.4 | 11 |
| 18 | Possible roles for glucocorticoid signalling in breast cancer. <i>Molecular and Cellular Endocrinology</i> , 2018, 466, 38-50. | 3.2 | 25 |

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|----|--|-----|-----------|
| 19 | MCE " Special issue on updates on steroid signalling in breast cancer. <i>Molecular and Cellular Endocrinology</i> , 2018, 466, 1. | 3.2 | 1 |
| 20 | Randomized trial of aromatherapy versus conventional care for breast cancer patients during perioperative periods. <i>Breast Cancer Research and Treatment</i> , 2017, 162, 523-531. | 2.5 | 23 |
| 21 | Expression of AR, 5 α R1 and 5 α R2 in bladder urothelial carcinoma and relationship to clinicopathological factors. <i>Life Sciences</i> , 2017, 190, 15-20. | 4.3 | 13 |
| 22 | Effects of cytokines derived from cancer-associated fibroblasts on androgen synthetic enzymes in estrogen receptor-negative breast carcinoma. <i>Breast Cancer Research and Treatment</i> , 2017, 166, 709-723. | 2.5 | 13 |
| 23 | The presence and impact of estrogen metabolism on the biology of triple-negative breast cancer. <i>Breast Cancer Research and Treatment</i> , 2017, 161, 213-227. | 2.5 | 18 |
| 24 | The use of chemosensitizers to enhance the response to conventional therapy in triple-negative breast cancer patients. <i>Breast Cancer Management</i> , 2017, 6, 127-131. | 0.2 | 11 |
| 25 | Virilism and Ectopic Expression of HSD17B5 in Mature Cystic Teratoma. <i>Tohoku Journal of Experimental Medicine</i> , 2017, 241, 125-129. | 1.2 | 1 |
| 26 | Serotonin receptor 4 (5-hydroxytryptamine receptor Type 4) regulates expression of estrogen receptor beta and cell migration in hormone-naïve prostate cancer. <i>Indian Journal of Pathology and Microbiology</i> , 2017, 60, 33-37. | 0.2 | 4 |
| 27 | Androgen and breast cancer. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2016, 23, 249-256. | 2.3 | 15 |
| 28 | In situ androgen and estrogen biosynthesis in endometrial cancer: focus on androgen actions and intratumoral production. <i>Endocrine-Related Cancer</i> , 2016, 23, R323-R335. | 3.1 | 24 |
| 29 | Reply to comments to "Letter to the Editor: comment on Azmahani et al. steroidogenic enzymes, their related transcription factors and nuclear receptors in human sebaceous glands under normal and pathological conditions" <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2016, 155, 178-180. | 2.5 | 1 |
| 30 | Estrogen receptor β in Merkel cell carcinoma: its possible roles in pathogenesis. <i>Human Pathology</i> , 2016, 56, 128-133. | 2.0 | 5 |
| 31 | How far have we come in terms of estrogens in breast cancer? [Review]. <i>Endocrine Journal</i> , 2016, 63, 413-424. | 1.6 | 8 |
| 32 | Triple negative breast cancer chemosensitivity and chemoresistance: current advances in biomarkers identification. <i>Expert Opinion on Therapeutic Targets</i> , 2016, 20, 705-720. | 3.4 | 49 |
| 33 | The Role of Androgen Under Normal and Pathological Conditions in Sebaceous Glands: The Possibility of Target Therapy. <i>Current Molecular Pharmacology</i> , 2016, 9, 311-319. | 1.5 | 5 |
| 34 | Prognostic significance of proline, glutamic acid, leucine rich protein 1 (PELP1) in triple-negative breast cancer: a retrospective study on 129 cases. <i>BMC Cancer</i> , 2015, 15, 699. | 2.6 | 16 |
| 35 | Androgen Receptor and Enzymes in Lymph Node Metastasis and Cancer Reoccurrence in Triple-Negative Breast Cancer. <i>International Journal of Biological Markers</i> , 2015, 30, 184-189. | 1.8 | 17 |
| 36 | Hypoelectrolytic isoosmotic solution for infusion prevents saline-induced ultrastructural artifacts of renal biopsy specimens. <i>Pathology International</i> , 2015, 65, 374-378. | 1.3 | 0 |

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|----|--|-----|-----------|
| 37 | Clinical Significance of Subtype Classification in Metastatic Lymph Nodes of Breast Cancer Patients Undergoing Neoadjuvant Chemotherapy. <i>International Journal of Biological Markers</i> , 2015, 30, 174-183. | 1.8 | 2 |
| 38 | Beyond the C18 frontier: Androgen and glucocorticoid metabolism in breast cancer tissues. <i>Steroids</i> , 2015, 103, 115-122. | 1.8 | 6 |
| 39 | 11 β -Prostaglandin F $_{2\alpha}$, a bioactive metabolite catalyzed by AKR1C3, stimulates prostaglandin F receptor and induces slug expression in breast cancer. <i>Molecular and Cellular Endocrinology</i> , 2015, 413, 236-247. | 3.2 | 20 |
| 40 | KLF15 in breast cancer: a novel tumor suppressor?. <i>Cellular Oncology (Dordrecht)</i> , 2015, 38, 227-235. | 4.4 | 61 |
| 41 | Is there a role for segmental adrenal venous sampling and adrenal sparing surgery in patients with primary aldosteronism?. <i>European Journal of Endocrinology</i> , 2015, 173, 465-477. | 3.7 | 62 |
| 42 | Androgen receptor, androgen-producing enzymes and their transcription factors in extramammary Paget disease. <i>Human Pathology</i> , 2015, 46, 1662-1669. | 2.0 | 18 |
| 43 | 3 β HSD and CYB5A double positive adrenocortical cells during adrenal development/aging. <i>Endocrine Research</i> , 2015, 40, 8-13. | 1.2 | 20 |
| 44 | The intracrinology of breast cancer. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2015, 145, 172-178. | 2.5 | 61 |
| 45 | Renal epithelioid angiomyolipoma with malignant features: Histological evaluation and novel immunohistochemical findings. <i>Pathology International</i> , 2014, 64, 133-141. | 1.3 | 21 |
| 46 | Complexities of androgen receptor signalling in breast cancer. <i>Endocrine-Related Cancer</i> , 2014, 21, T161-T181. | 3.1 | 113 |
| 47 | Analysis of clinically relevant values of Ki-67 labeling index in Japanese breast cancer patients. <i>Breast Cancer</i> , 2014, 21, 325-333. | 2.9 | 11 |
| 48 | Androgenic pathways in the progression of triple-negative breast carcinoma: a comparison between aggressive and non-aggressive subtypes. <i>Breast Cancer Research and Treatment</i> , 2014, 145, 281-293. | 2.5 | 34 |
| 49 | Glutamate receptors and the regulation of steroidogenesis in the human adrenal gland: The metabotropic pathway. <i>Molecular and Cellular Endocrinology</i> , 2014, 382, 170-177. | 3.2 | 23 |
| 50 | Steroidogenic enzymes, their related transcription factors and nuclear receptors in human sebaceous glands under normal and pathological conditions. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2014, 144, 268-279. | 2.5 | 20 |
| 51 | The Correlation between Body Mass Index and Breast Cancer Risk or Estrogen Receptor Status in Okinawan Women. <i>Tohoku Journal of Experimental Medicine</i> , 2014, 234, 169-174. | 1.2 | 16 |
| 52 | GATA6, SF1, NGFIB and DAX1 in the remodeled subcapsular zones in primary aldosteronism. <i>Endocrine Journal</i> , 2014, 61, 393-401. | 1.6 | 5 |
| 53 | Intratumoral androgen metabolism and actions in invasive lobular carcinoma of the breast. <i>Cancer Science</i> , 2014, 105, 1503-1509. | 3.9 | 9 |
| 54 | Androgen and androgen-metabolizing enzymes in metastasized lymph nodes of breast cancer. <i>Human Pathology</i> , 2013, 44, 2338-2345. | 2.0 | 12 |

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|----|---|-----|-----------|
| 55 | Androgen receptor in triple negative breast cancer. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2013, 133, 66-76. | 2.5 | 107 |
| 56 | Cyclin D1 (CCND1) expression is involved in estrogen receptor beta (ER β) in human prostate cancer. <i>Prostate</i> , 2013, 73, 590-595. | 2.3 | 42 |
| 57 | HIF-1 α stimulates aromatase expression driven by prostaglandin E2 in breast adipose stroma. <i>Breast Cancer Research</i> , 2013, 15, R30. | 5.0 | 44 |
| 58 | Androgenic pathway in triple negative invasive ductal tumors: Its correlation with tumor cell proliferation. <i>Cancer Science</i> , 2013, 104, 639-646. | 3.9 | 71 |
| 59 | Estrogen-related receptor α in normal adrenal cortex and adrenocortical tumors: Involvement in development and oncogenesis. <i>Molecular and Cellular Endocrinology</i> , 2013, 365, 207-211. | 3.2 | 16 |
| 60 | Prostate epithelial AR inactivation leads to increased intraprostatic androgen synthesis. <i>Prostate</i> , 2013, 73, 316-327. | 2.3 | 7 |
| 61 | Phase Two Steroid Metabolism and Its Roles in Breast and Prostate Cancer Patients. <i>Frontiers in Endocrinology</i> , 2013, 4, 116. | 3.5 | 14 |
| 62 | Ask the Experts: Role(s) of androgens in breast cancer biology and treatment. <i>Breast Cancer Management</i> , 2013, 2, 101-104. | 0.2 | 0 |
| 63 | A Patient with POEMS Syndrome: The Pathology of Glomerular Microangiopathy. <i>Tohoku Journal of Experimental Medicine</i> , 2013, 231, 229-234. | 1.2 | 8 |
| 64 | Estrogen Receptor Expression and its Relevant Signaling Pathway in Prostate Cancer: A Target of Therapy. <i>Current Molecular Pharmacology</i> , 2013, 5, 392-400. | 1.5 | 2 |
| 65 | The mouse as a model to investigate sex steroid metabolism in the normal and pathological prostate. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2012, 131, 107-121. | 2.5 | 6 |
| 66 | Long-term corticosterone treatment induced lobe-specific pathology in mouse prostate. <i>Prostate</i> , 2011, 71, 289-297. | 2.3 | 12 |
| 67 | Anterior prostate epithelial AR inactivation modifies estrogen receptor expression and increases estrogen sensitivity. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2011, 301, E727-E735. | 3.5 | 8 |
| 68 | Measurement of sex steroids in murine blood and reproductive tissues by liquid chromatography-tandem mass spectrometry. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2010, 121, 611-618. | 2.5 | 102 |
| 69 | Androgen sensitivity of prostate epithelium is enhanced by postnatal androgen receptor inactivation. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2009, 296, E1335-E1343. | 3.5 | 29 |
| 70 | Severe Subfertility in Mice with Androgen Receptor Inactivation in Sex Accessory Organs But Not in Testis. <i>Endocrinology</i> , 2008, 149, 3330-3338. | 2.8 | 39 |
| 71 | Dynorphin Knockout Reduces Fat Mass and Increases Weight Loss during Fasting in Mice. <i>Molecular Endocrinology</i> , 2007, 21, 1722-1735. | 3.7 | 29 |