

# Oukseub Lee

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

20  
papers

224  
citations

9  
h-index

14  
g-index

20  
ext. papers

287  
ext. citations

6.9  
avg, IF

2.56  
L-index

#	Paper	IF	Citations
20	Abstract P2-11-03: Menstrual phase classification of benign breast tissue using hormone-regulated gene expression and morphology. <i>Cancer Research</i> , <b>2022</b> , 82, P2-11-03-P2-11-03	10.1	
19	Association of genetic polymorphisms with local steroid metabolism in human benign breasts. <i>Steroids</i> , <b>2021</b> , 177, 108937	2.8	0
18	Local Transdermal Delivery of Telapristone Acetate Through Breast Skin, Compared With Oral Treatment: A Randomized Double-Blind, Placebo-Controlled Phase II Trial. <i>Clinical Pharmacology and Therapeutics</i> , <b>2021</b> , 109, 728-738	6.1	6
17	Progesterone receptor antagonists reverse stem cell expansion and the paracrine effectors of progesterone action in the mouse mammary gland. <i>Breast Cancer Research</i> , <b>2021</b> , 23, 78	8.3	0
16	Selective progesterone receptor blockade prevents BRCA1-associated mouse mammary tumors through modulation of epithelial and stromal genes. <i>Cancer Letters</i> , <b>2021</b> , 520, 255-266	9.9	1
15	Selective Progesterone Receptor Modulators in Early-Stage Breast Cancer: A Randomized, Placebo-Controlled Phase II Window-of-Opportunity Trial Using Telapristone Acetate. <i>Clinical Cancer Research</i> , <b>2020</b> , 26, 25-34	12.9	12
14	Breast Hormone Concentrations in Random Fine-Needle Aspirates of Healthy Women Associate with Cytological Atypia and Gene Methylation. <i>Cancer Prevention Research</i> , <b>2018</b> , 11, 557-568	3.2	2
13	Mechanism of Telapristone Acetate (CDB4124) on Progesterone Receptor Action in Breast Cancer Cells. <i>Endocrinology</i> , <b>2018</b> , 159, 3581-3595	4.8	8
12	The relationship of single-strand breaks in DNA to breast cancer risk and to tissue concentrations of oestrogens. <i>Biomarkers</i> , <b>2017</b> , 22, 689-697	2.6	5
11	Novel routes for administering chemoprevention: local transdermal therapy to the breasts. <i>Seminars in Oncology</i> , <b>2016</b> , 43, 107-115	5.5	16
10	Progesterone receptor blockade in human breast cancer cells decreases cell cycle progression through G2/M by repressing G2/M genes. <i>BMC Cancer</i> , <b>2016</b> , 16, 326	4.8	9
9	Progesterone receptor antagonism inhibits progesterone-related carcinogenesis and suppresses tumor cell proliferation. <i>Cancer Letters</i> , <b>2016</b> , 376, 310-7	9.9	17
8	Local transdermal therapy to the breast for breast cancer prevention and DCIS therapy: preclinical and clinical evaluation. <i>Cancer Chemotherapy and Pharmacology</i> , <b>2015</b> , 76, 1235-46	3.5	22
7	Dendron-Based Micelles for Topical Delivery of Endoxifen: A Potential Chemo-Preventive Medicine for Breast Cancer. <i>Advanced Functional Materials</i> , <b>2014</b> , 24, 2442-2449	15.6	42
6	A randomized phase II presurgical trial of transdermal 4-hydroxytamoxifen gel versus oral tamoxifen in women with ductal carcinoma in situ of the breast. <i>Clinical Cancer Research</i> , <b>2014</b> , 20, 3672-329	12.9	51
5	Drug Delivery: Dendron-Based Micelles for Topical Delivery of Endoxifen: A Potential Chemo-Preventive Medicine for Breast Cancer (Adv. Funct. Mater. 17/2014). <i>Advanced Functional Materials</i> , <b>2014</b> , 24, 2441-2441	15.6	
4	A fitting prescription for all: whole soyfoods as part of a varied plant-based diet. <i>Oncology</i> , <b>2013</b> , 27, 450, 452, 454	1.8	

3	Prediction of menopausal status from estrogen-related gene expression in benign breast tissue. <i>Breast Cancer Research and Treatment</i> , <b>2012</b> , 131, 1067-76	4-4	3
2	In vitro human skin permeation of endoxifen: potential for local transdermal therapy for primary prevention and carcinoma in situ of the breast. <i>Breast Cancer: Targets and Therapy</i> , <b>2011</b> , 3, 61-70	3-9	12
1	Patterns of sex steroid hormones in nipple aspirate fluid during the menstrual cycle and after menopause in relation to serum concentrations. <i>Cancer Epidemiology Biomarkers and Prevention</i> , <b>2010</b> , 19, 275-9	4	18