

# Eylem Kulkoyluoglu Cotul

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8329141/publications.pdf>

Version: 2024-02-01

14  
papers

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citations

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464  
citing authors

#	ARTICLE	IF	CITATIONS
1	Crosstalk between Estrogen Signaling and Breast Cancer Metabolism. Trends in Endocrinology and Metabolism, 2019, 30, 25-38.	3.1	93
2	Free Fatty Acids Rewire Cancer Metabolism in Obesity-Associated Breast Cancer via Estrogen Receptor and mTOR Signaling. Cancer Research, 2019, 79, 2494-2510.	0.4	81
3	Pyruvate carboxylase and cancer progression. Cancer & Metabolism, 2021, 9, 20.	2.4	37
4	Nuclear and extranuclear-initiated estrogen receptor signaling crosstalk and endocrine resistance in breast cancer. Steroids, 2016, 114, 41-47.	0.8	29
5	CRY1â€œCBS binding regulates circadian clock function and metabolism. FEBS Journal, 2021, 288, 614-639.	2.2	29
6	ERâ„±-XPO1 Cross Talk Controls Tamoxifen Sensitivity in Tumors by Altering ERK5 Cellular Localization. Molecular Endocrinology, 2016, 30, 1029-1045.	3.7	16
7	Combined Targeting of Estrogen Receptor Alpha and XPO1 Prevent Akt Activation, Remodel Metabolic Pathways and Induce Autophagy to Overcome Tamoxifen Resistance. Cancers, 2019, 11, 479.	1.7	16
8	Targeting Metabolic Adaptations in the Breast Cancerâ€œLiver Metastatic Niche Using Dietary Approaches to Improve Endocrine Therapy Efficacy. Molecular Cancer Research, 2022, 20, 923-937.	1.5	11
9	Combined Targeting of Estrogen Receptor Alpha and Exportin 1 in Metastatic Breast Cancers. Cancers, 2020, 12, 2397.	1.7	10
10	Impact of Diet and Nutrition on Cancer Hallmarks. Journal of Cancer Prevention & Current Research, 2017, 7, .	0.1	4
11	Abstract 3615: Combined targeting of estrogen receptor alpha and nuclear transport pathways remodel metabolic pathways to induce apoptosis and overcome tamoxifen resistance. , 2017, , .		0
12	OR09-2 Pathway Preferential Estrogens Prevent Hepatosteatosis Due to Ovariectomy and High-Fat Diets. Journal of the Endocrine Society, 2019, 3, .	0.1	0
13	Abstract 5675: Metastatic organ-specific changes in ERâ„± and XPO1 signaling and metabolic adaptations dictate the therapy responses in endocrine resistant breast cancers. , 2020, , .		0
14	Abstract 1013: Role of mitochondria and glutamine metabolism in therapy resistance: Combined targeting of estrogen receptor alpha and exportin 1 in endocrine resistant breast cancers. , 2019, , .		0