

Additive effects of low concentrations of estradiol-17 β on
production by human vascular endothelial cells through

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Estrogens regulate life and death in mitochondria. <i>Journal of Bioenergetics and Biomembranes</i> , 2017, 49, 307-324.	1.0	90
2	New roles for neuronal estrogen receptors. <i>Neurogastroenterology and Motility</i> , 2017, 29, e13121.	1.6	41
3	Progesterone modulates diabetes/hyperglycemia-induced changes in the central nervous system and sciatic nerve. <i>Neuroscience</i> , 2017, 350, 1-12.	1.1	13
4	Membrane progesterone receptors PR^2 and PR^3 have potential as prognostic biomarkers of endometrial cancer. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 178, 303-311.	1.2	31
5	Developmental programming of vascular dysfunction by prenatal and postnatal zinc deficiency in male and female rats. <i>Journal of Nutritional Biochemistry</i> , 2018, 56, 89-98.	1.9	16
6	Progesterone induces relaxation of human umbilical cord vascular smooth muscle cells through mPR^1 (PAQR7). <i>Molecular and Cellular Endocrinology</i> , 2018, 474, 20-34.	1.6	20
7	Role of GPER in estrogen-dependent nitric oxide formation and vasodilation. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2018, 176, 65-72.	1.2	88
8	Nitric oxide activation by progesterone suppresses ATP-induced ciliary activity in oviductal ciliated cells. <i>Reproduction, Fertility and Development</i> , 2018, 30, 1666.	0.1	0
9	MicroRNA-199a-5p aggravates primary hypertension by damaging vascular endothelial cells through inhibition of autophagy and promotion of apoptosis. <i>Experimental and Therapeutic Medicine</i> , 2018, 16, 595-602.	0.8	21
10	Vascular Effects of Progestogens. <i>ISGE Series</i> , 2019, , 197-207.	0.2	0
11	Protein kinase inhibitors infused intraventricularly or into the ventromedial hypothalamus block short latency facilitation of lordosis by oestradiol. <i>Journal of Neuroendocrinology</i> , 2019, 31, e12809.	1.2	3
13	LPS-Induced Hypotension in Pregnancy: The Effect of Progesterone Supplementation. <i>Shock</i> , 2020, 53, 199-207.	1.0	5
14	Arginase inhibition by (α)-Epicatechin reverses endothelial cell aging. <i>European Journal of Pharmacology</i> , 2020, 885, 173442.	1.7	17
15	Point: Investigators should control for menstrual cycle phase when performing studies of vascular control that include women. <i>Journal of Applied Physiology</i> , 2020, 129, 1114-1116.	1.2	48
16	A hypertension patient-derived iPSC model demonstrates a role for G protein-coupled estrogen receptor in hypertension risk and development. <i>American Journal of Physiology - Cell Physiology</i> , 2020, 319, C825-C838.	2.1	8
17	Effects of progesterone treatment on endothelium-dependent coronary relaxation in ovariectomized rats. <i>Life Sciences</i> , 2020, 247, 117391.	2.0	3
18	Influence of Estrogens on Uterine Vascular Adaptation in Normal and Preeclamptic Pregnancies. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2592.	1.8	29
19	Involvement of sarco/endoplasmic reticulum Ca^{2+} -ATPase (SERCA) in mPR^1 (PAQR7)-mediated progesterone induction of vascular smooth muscle relaxation. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2021, 320, E453-E466.	1.8	14

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20	Membrane progesterone receptor $\hat{\pm}$ (mPR $\hat{\pm}$ /PAQR7) promotes migration, proliferation and BDNF release in human Schwann cell-like differentiated adipose stem cells. Molecular and Cellular Endocrinology, 2021, 531, 111298.	1.6	11
21	Effects of Exogenous Progesterone on Fetal Nuchal Translucency Measured By 2d Ultrasonography. Al Azhar Medical Journal = Majallat Al-Tibb Al-Azhar, 2021, 50, 1761-1770.	0.0	0
22	In search of pulmonary hypertension treatments: Effect of 17 $\hat{\beta}$ -estradiol on PGI2 pathway in human pulmonary artery. Prostaglandins Leukotrienes and Essential Fatty Acids, 2021, 172, 102321.	1.0	1
23	Progesterone Inhibits Vascular Endothelial Cell Migration, Invasion, Monocyte Adhesion, and Focal Adhesion Signaling Through Membrane Progesterone Receptor Alpha (mPR $\hat{\pm}$, PAQR7) and Nuclear Progesterone Receptor (nPR). SSRN Electronic Journal, 0, , .	0.4	0
24	Estradiol and Estrogen-like Alternative Therapies in Use: The Importance of the Selective and Non-Classical Actions. Biomedicines, 2022, 10, 861.	1.4	18
25	Functions of Membrane Progesterone Receptors (mPRs, PAQRs) in Nonreproductive Tissues. Endocrinology, 2022, 163, .	1.4	9
26	mPR $\hat{\pm}$ and PR co-operate in progesterone inhibition of endothelial cell focal adhesion. Journal of Molecular Endocrinology, 2023, 70, .	1.1	2
27	Sample multiplexing for increasing throughput for quantification of estrogens in serum by LC-MS/MS. Analytical and Bioanalytical Chemistry, 2023, 415, 439-445.	1.9	1
29	Evidence of Nitric Oxide Impairment During Hypertensive Pregnancies. Advances in Experimental Medicine and Biology, 2023, , 99-125.	0.8	0