Nathalie di Clemente

List of Publications by Year
in descending order

24	1,715	361413 20	610901 24
papers	citations	h-index	g-index

24	24	24	1648
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Insensitivity to antiâ€“MÃ¼llerian hormone due to a mutation in the human antiâ€“MÃ¼llerian hormone receptor. Nature Genetics, 1995, 11, 382-388.	21.4	212
2	Anti-Mullerian Hormone Is an Endocrine Marker of Ovarian Gonadotropin-Responsive Follicles and Can Help to Predict Superovulatory Responses in the Cow. Biology of Reproduction, 2009, 80, 50-59.	2.7	206
3	Anti-Mullerian Hormone, Its Receptor, FSH Receptor, and Androgen Receptor Genes Are Overexpressed by Granulosa Cells from Stimulated Follicles in Women with Polycystic Ovary Syndrome. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 4456-4461.	3.6	187
4	Processing of Anti-Muˆllerian Hormone Regulates Receptor Activation by a Mechanism Distinct from TGF-Î². Molecular Endocrinology, 2010, 24, 2193-2206.	3.7	117
5	Testicular anti-MÃ¼llerian hormone: history, genetics, regulation and clinical applications. Pediatric Endocrinology Reviews, 2006, 3, 347-58.	1.2	113
6	Differential Regulation of Ovarian Anti-MÃ¼llerian Hormone (AMH) by Estradiol through Î±- and Î²-Estrogen Receptors. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E1649-E1657.	3.6	93
7	Loss of LH-induced down-regulation of anti-Mullerian hormone receptor expression may contribute to anovulation in women with polycystic ovary syndrome. Human Reproduction, 2013, 28, 762-769.	0.9	88
8	Mutations of the Anti-Muˆllerian Hormone Gene in Patients with Persistent Muˆllerian Duct Syndrome: Biosynthesis, Secretion, and Processing of the Abnormal Proteins and Analysis Using a Three-Dimensional Model. Molecular Endocrinology, 2004, 18, 708-721.	3.7	81
9	Anti-MÃ¼llerian Hormone in Female Reproduction. Endocrine Reviews, 2021, 42, 753-782.	20.1	68
10	FSH and Its Second Messenger cAMP Stimulate the Transcription of Human Anti-MÃ¼llerian Hormone in Cultured Granulosa Cells. Molecular Endocrinology, 2011, 25, 645-655.	3.7	63
11	Ovarian Granulosa Cell Tumors Express a Functional Membrane Receptor for Anti-Muˆllerian Hormone in Transgenic Mice. Endocrinology, 2001, 142, 4040-4046.	2.8	57
12	Anti-MÃ¼llerian hormone: a new actor of sexual dimorphism in pituitary gonadotrope activity before puberty. Scientific Reports, 2016, 6, 23790.	3.3	54
13	Anti-Mullerian-hormone-dependent regulation of the brain serine-protease inhibitor neuroserpin. Journal of Cell Science, 2008, 121, 3357-3365.	2.0	52
14	Anti-MÃ¼llerian Hormone Regulation by the Bone Morphogenetic Proteins in the Sheep Ovary: Deciphering a Direct Regulatory Pathway. Endocrinology, 2015, 156, 301-313.	2.8	51
15	Natural mutations of the anti-Mullerian hormone type II receptor found in persistent Mullerian duct syndrome affect ligand binding, signal transduction and cellular transport. Human Molecular Genetics, 2009, 18, 3002-3013.	2.9	49
16	The Bone Morphogenetic Protein 15 Up-Regulates the Anti-MÃ¼llerian Hormone Receptor Expression in Granulosa Cells. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 2602-2611.	3.6	44
17	Dysregulation of the Anti-MÃ¼llerian Hormone System by Steroids in Women With Polycystic Ovary Syndrome. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 3970-3978.	3.6	42
18	Anti-MÃ¼llerian Hormone Recruits BMPR-IA in Immature Granulosa Cells. PLoS ONE, 2013, 8, e81551.	2.5	35

#	Article	IF	Citations
19	Most Cleaved Anti-MÃ¼llerian Hormone Binds Its Receptor in Human Follicular Fluid but Little Is Competent in Serum. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 4618-4627.	3.6	26
20	Constitutive negative regulation in the processing of the anti-MÃ¼llerian hormone receptor II. Journal of Cell Science, 2015, 128, 1352-1364.	2.0	25
21	The Goto-Kakizaki rat is a spontaneous prototypical rodent model of polycystic ovary syndrome. Nature Communications, 2021, 12, 1064.	12.8	21
22	Aberrant granulosa cell-fate related to inactivated p53/Rb signaling contributes to granulosa cell tumors and to FOXL2 downregulation in the mouse ovary. Oncogene, 2020, 39, 1875-1890.	5.9	13
23	Prenatal programming by testosterone of follicular theca cell functions in ovary. Cellular and Molecular Life Sciences, 2020, 77, 1177-1196.	5.4	9
24	New Anti-MÃ¼llerian Hormone Target Genes Involved in Granulosa Cell Survival in Women With Polycystic Ovary Syndrome. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e1271-e1289.	3.6	9