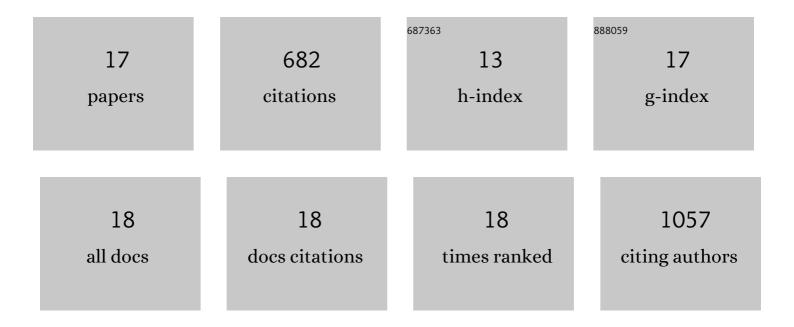
Angela Maria Ramos Lobo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Brain STAT5 Modulates Long-Term Metabolic and Epigenetic Changes Induced by Pregnancy and Lactation in Female Mice. Endocrinology, 2019, 160, 2903-2917.	2.8	6
2	Suppression of Prolactin Secretion Partially Explains the Antidiabetic Effect of Bromocriptine in ob/ob Mice. Endocrinology, 2019, 160, 193-204.	2.8	13
3	SOCS3 as a future target to treat metabolic disorders. Hormones, 2019, 18, 127-136.	1.9	66
4	Long-term consequences of the absence of leptin signaling in early life. ELife, 2019, 8, .	6.0	31
5	Brain STAT5 signaling modulates learning and memory formation. Brain Structure and Function, 2018, 223, 2229-2241.	2.3	29
6	Maternal metabolic adaptations are necessary for normal offspring growth and brain development. Physiological Reports, 2018, 6, e13643.	1.7	14
7	Chronic sleep restriction promotes brain inflammation and synapse loss, and potentiates memory impairment induced by amyloid-β oligomers in mice. Brain, Behavior, and Immunity, 2017, 64, 140-151.	4.1	89
8	SOCS3 ablation in SF1 cells causes modest metabolic effects during pregnancy and lactation. Neuroscience, 2017, 365, 114-124.	2.3	9
9	The role of leptin in health and disease. Temperature, 2017, 4, 258-291.	3.0	108
10	Obesity impairs lactation performance in mice by inducing prolactin resistance. Scientific Reports, 2016, 6, 22421.	3.3	44
11	Brain STAT5 signaling and behavioral control. Molecular and Cellular Endocrinology, 2016, 438, 70-76.	3.2	23
12	Changes in Leptin Signaling by SOCS3 Modulate Fasting-Induced Hyperphagia and Weight Regain in Mice. Endocrinology, 2016, 157, 3901-3914.	2.8	43
13	Streptozotocin-induced diabetes disrupts the body temperature daily rhythm in rats. Diabetology and Metabolic Syndrome, 2015, 7, 39.	2.7	12
14	SOCS3 deficiency in leptin receptor-expressing cells mitigates the development of pregnancy-induced metabolic changes. Molecular Metabolism, 2015, 4, 237-245.	6.5	43
15	Neuronal STAT5 signaling is required for maintaining lactation but not for postpartum maternal behaviors in mice. Hormones and Behavior, 2015, 71, 60-68.	2.1	28
16	Prolactin-sensitive neurons express estrogen receptor- \hat{l}_{\pm} and depend on sex hormones for normal responsiveness to prolactin. Brain Research, 2014, 1566, 47-59.	2.2	43
17	Inactivation of SOCS3 in leptin receptor-expressing cells protects mice from diet-induced insulin resistance but does not prevent obesity. Molecular Metabolism, 2014, 3, 608-618.	6.5	81