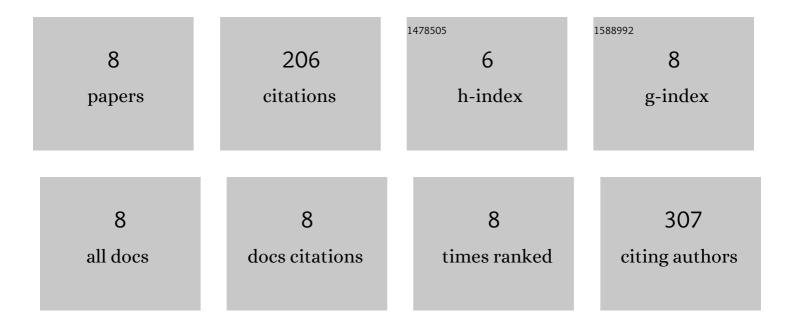
## Shel-Hwa Yeo

List of Publications by Year in descending order

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SHEL-HWA YEO

| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Morphological assessment of GABA and glutamate inputs to GnRH neurons in intact female mice using expansion microscopy. Journal of Neuroendocrinology, 2021, 33, e13021.                         | 2.6 | 3         |
| 2 | Sexually dimorphic gene expression and neurite sensitivity to estradiol in fetal arcuate Kiss1 cells.<br>Journal of Endocrinology, 2020, 244, 273-283.   | 2.6 | 4         |
| 3 | Mapping neuronal inputs to Kiss1 neurons in the arcuate nucleus of the mouse. PLoS ONE, 2019, 14, e0213927.  | 2.5 | 47        |
| 4 | Kv4.2 channel activity controls intrinsic firing dynamics of arcuate kisspeptin neurons. Journal of<br>Physiology, 2018, 596, 885-899.   | 2.9 | 20        |
| 5 | The Role of Kiss1 Neurons As Integrators of Endocrine, Metabolic, and Environmental Factors in the<br>Hypothalamic–Pituitary–Gonadal Axis. Frontiers in Endocrinology, 2018, 9, 188.             | 3.5 | 45        |
| 6 | Kisspeptin-Gpr54 Signaling at the GnRH Neuron Is Necessary for Negative Feedback Regulation of Luteinizing Hormone Secretion in Female Mice. Neuroendocrinology, 2014, 100, 191-197.             | 2.5 | 21        |
| 7 | Neuronal circuits in the hypothalamus controlling gonadotrophinâ€releasing hormone release: the neuroanatomical projections of kisspeptin neurons. Experimental Physiology, 2013, 98, 1544-1549. | 2.0 | 15        |
| 8 | Does Kisspeptin Signaling have a Role in the Testes?. Frontiers in Endocrinology, 2013, 4, 198.  | 3.5 | 51        |