

## Teo Kee Keong Adrian

### Brief history of employment

No.	Organisation	Period of employment	Designation
1	IMCB	2014 - to date	Principal Investigator
2	NUS	2019 - to date	Assistant Professor
3	Joslin Diabetes Center; Harvard	2011 - 2014	Postdoctoral Fellow

### Full title of research papers/ patents published

<http://www.adrianteolab.com/publications.html>

### Other relevant information

Professional memberships:

Member, Asia Islet Biology and Incretin Research Association, 2020 –

Member, International Society of Cell and Gene Therapy (ISCT), 2019

Member, The American Physiological Society (APS), 2018 –

Member, New York Academy of Sciences, 2017 –

Member, International Society for Stem Cell Research (ISSCR), 2009 –

Life Member, Stem Cell Society Singapore (SCSS)

Life Member, Oxford and Cambridge Society of Singapore

Textbooks authored:

Ng, H.J.N., Neo, W.Y.C, Ding, S.L.S., and Teo, K.K.A. (2021). Insights from single cell studies of human pancreatic islets and stem cell-derived islet cells to guide functional beta cell maturation in vitro. Vitamins and Hormones, Volume 116, 193-233.

Tan, W.X.#, Lau, H.H.#, Tan, N.S., Khoo, C.M., and Teo, K.K.A. (2021). Considerations in using human pluripotent stem cell-derived pancreatic beta cells to treat type 1 diabetes. Recent Advances in iPSCs for Therapy, Volume 3, 173-197.  
#First authors

Amirruddin, N.S., Kumar, A.P., Teo, K.K.A., and Sethi, G. (2018). Role of celastrol in chemosensitization of cancer. Role of neutraceuticals in cancer chemosensitization. Elsevier, Volume 2, 141-150.

Courses at NUS:

LSM1106