

NETRF Speaker-Cited Literature

Below find the citations of the publications made available by some of the NETRF Symposium speakers.

Session One

Lynnette Fernandez-Cuesta (3):

Alcala N, Leblay N, Gabriel AAG, Mangiante L, Hervas D, et al. Integrative and comparative genomic analyses identify clinically relevant pulmonary carcinoid groups and unveil the supra-carcinoids. *Nat Commun.* 2019 Aug 20;10(1):3407. doi: 10.1038/s41467-019-11276-9. PMID: 31431620

Fernandez-Cuesta L, Foll M. Molecular studies of lung neuroendocrine neoplasms uncover new concepts and entities. Editorial. *Transl Lung Cancer Res.* 2019 Dec;8(Suppl 4):S430-S434. doi: 10.21037/tlcr.2019.11.08. PMID: 32038931

Gabriel AG, Mathian E, Mangiante L, Voegelé C, Cahais V, et al. A molecular map of lung neuroendocrine neoplasms. *GigaScience* 2020 9; 1-10. doi: 10.1093/gigascience/giaa112

Matthew Meyerson

Zhang et al. Patterns of chromosome 18 loss of heterozygosity in multifocal ileal neuroendocrine tumors. *Genes Chromosomes Cancer.* 2020 Apr 14. PMID: 32291827.

Jina Nanayakkara (2)

Nanayakkara, Jina, Kathrin Tyryshkin, Xiaojing Yang, Justin JM Wong, Kaitlin Vanderbeck, Paula S. Ginter, Theresa Scognamiglio et al. "Characterizing and classifying neuroendocrine neoplasms through microRNA sequencing and data mining." *NAR cancer* 2, no. 3 (2020): zcaa009.

Ito, Takeshi, Daisuke Matsubara, Ichidai Tanaka, Kanae Makiya, Zen-ichi Tanej, Yuki Kumagai, Shu-Jen Shiu et al. "Loss of YAP 1 defines neuroendocrine differentiation of lung tumors." *Cancer science* 107, no. 10 (2016): 1527-1538.

Pratik Singh

Cejas P, Drier Y, Dreijerink KMA, et. al. Enhancer signatures stratify and predict outcomes of non-functional pancreatic neuroendocrine tumors. *Nat Med.* 2019 Aug;25(8):1260-1265. doi: 10.1038/s41591-019-0493-4. Epub 2019 Jul 1. Erratum in: *Nat Med.* 2019 Oct;25(10):1627. PMID: 31263286; PMCID: PMC6919319.

Amanda Wasylishen

Wasylishen AR, Sun C, Moyer SM, et al. Daxx maintains endogenous retroviral silencing and restricts cellular plasticity in vivo. *Sci Adv.* 2020;6(32):eaba8415. Published 2020 Aug 5. doi:10.1126/sciadv.aba8415