

## **NETRF Speaker-Cited Literature**

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

### **Session 2**

#### **Justin Annes**

Sci Rep. 2020 Jul 2;10(1):10943 PMID: 32616904

#### **Renata Jaskul-Sztul:**

Herring B, Whitt J, Aweda T, Ou J, Guenter R, Lapi S, Berry J, Chen H, Liu X, Rose JB, Jaskula-Sztul R. A growth model of neuroendocrine tumor surrogates and the efficacy of a novel somatostatin-receptor-guided antibody-drug conjugate: Perspectives on clinical response? *Surgery*. 2020 Jan;167(1):197-203. doi: 10.1016/j.surg.2019.04.073. Epub 2019 Sep 19. PMID: 31543319.

Guenter RE, Aweda T, Carmona Matos DM, Whitt J, Chang AW, Cheng EY, Liu XM, Chen H, Lapi SE, Jaskula-Sztul R. Pulmonary Carcinoid Surface Receptor Modulation Using Histone Deacetylase Inhibitors. *Cancers (Basel)*. 2019 Jun 3;11(6):767. doi: 10.3390/cancers11060767. PMID: 31163616; PMCID: PMC6627607.

Guenter R, Aweda T, Carmona Matos DM, Jang S, Whitt J, Cheng YQ, Liu XM, Chen H, Lapi SE, Jaskula-Sztul R. Overexpression of somatostatin receptor type 2 in neuroendocrine tumors for improved Ga68-DOTATATE imaging and treatment. *Surgery*. 2020 Jan;167(1):189-196. doi: 10.1016/j.surg.2019.05.092. Epub 2019 Oct 16. PMID: 31629542

Si Y, Kim S, Zhang E, Tang Y, Jaskula-Sztul R, Markert JM, Chen H, Zhou L, Liu XM. Targeted Exosomes for Drug Delivery: Biomanufacturing, Surface Tagging, and Validation. *Biotechnol J*. 2020 Jan;15(1):e1900163. doi: 10.1002/biot.201900163. Epub 2019 Oct 20. PMID: 31595685.

Chen G, Jaskula-Sztul R, Esquibel CR, Lou I, Zheng Q, Dammalapati A, Harrison A, Eliceiri KW, Tang W, Chen H, Gong S. Neuroendocrine Tumor-Targeted Upconversion Nanoparticle-Based Micelles for Simultaneous NIR-Controlled Combination Chemotherapy and Photodynamic Therapy, and Fluorescence Imaging. *Adv Funct Mater*. 2017 Feb 23;27(8):1604671. doi: 10.1002/adfm.201604671. Epub 2017 Jan 17. PMID: 28989337; PMCID: PMC5630134.