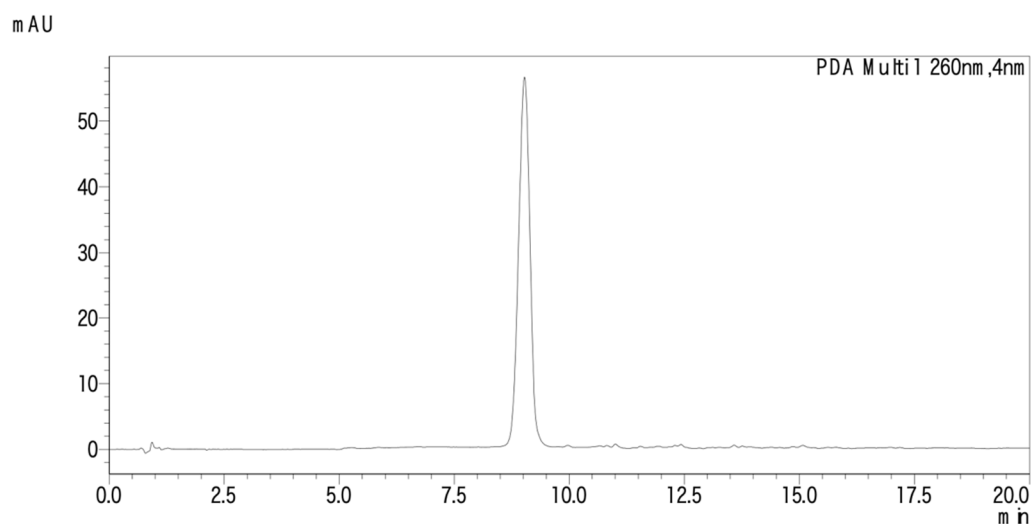


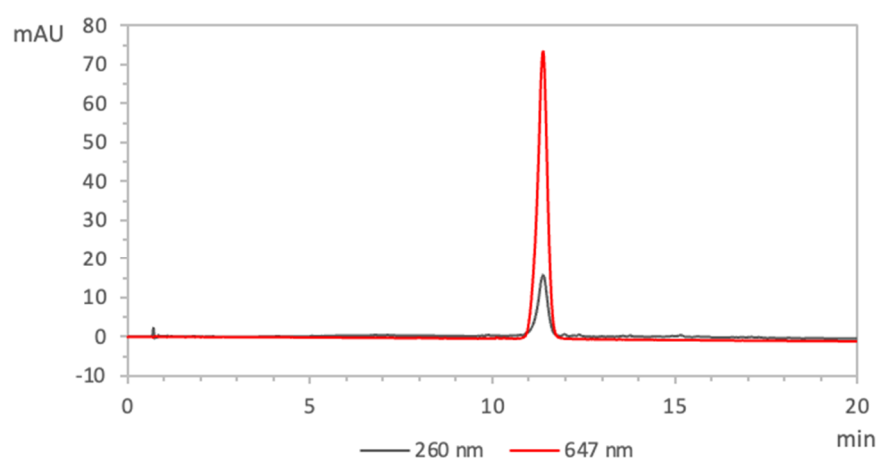
# Supplementary Materials: Highly Potent GalNAc-Conjugated tiny LNA Anti-miRNA-122 Antisense Oligonucleotides

Tsuyoshi Yamamoto, Yahiro Mukai, Fumito Wada, Chisato Terada, Yukina Kayaba, Kaho Oh, Asako Yamayoshi, Satoshi Obika and Mariko Harada-Shiba

- **Figure S1** HPLC analysis of **tinyCtr-5G3**
- **Figure S2** HPLC analysis of **tinyLNA-f**
- **Figure S3** HPLC analysis of **tL-5G3-f**
- **Figure S4** In vivo fluorescent images for all mice tested.
- **Figure S5** Ex vivo fluorescent images for all mice tested.



**Figure S1.** HPLC analysis of tinyCtr-5G3.



**Figure S2.** HPLC analysis of tinyLNA-f.

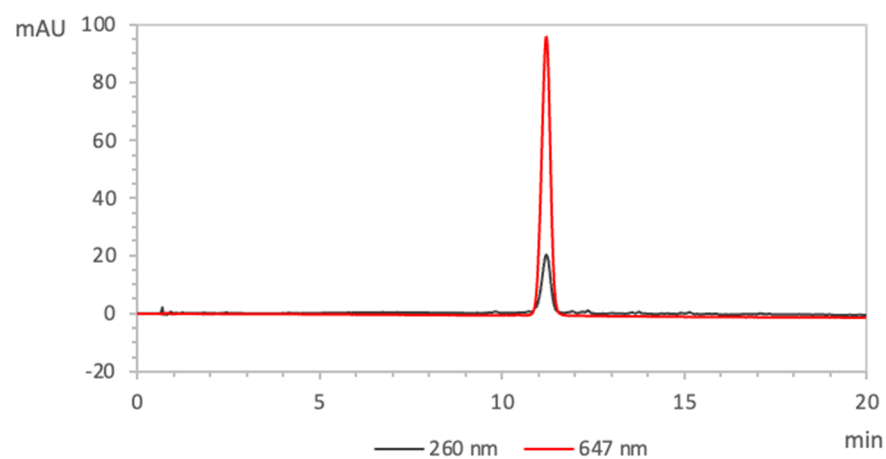


Figure S3. HPLC analysis of tL-5G3-f.

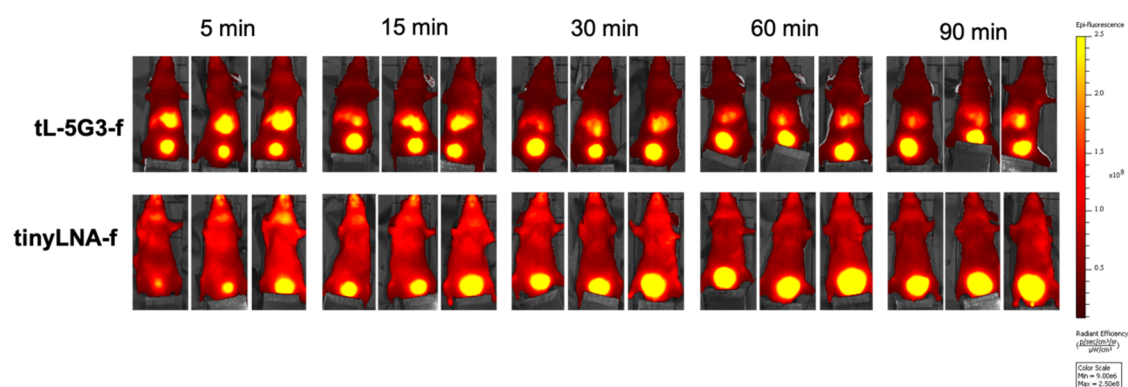


Figure S4. In vivo fluorescent images for all mice tested.

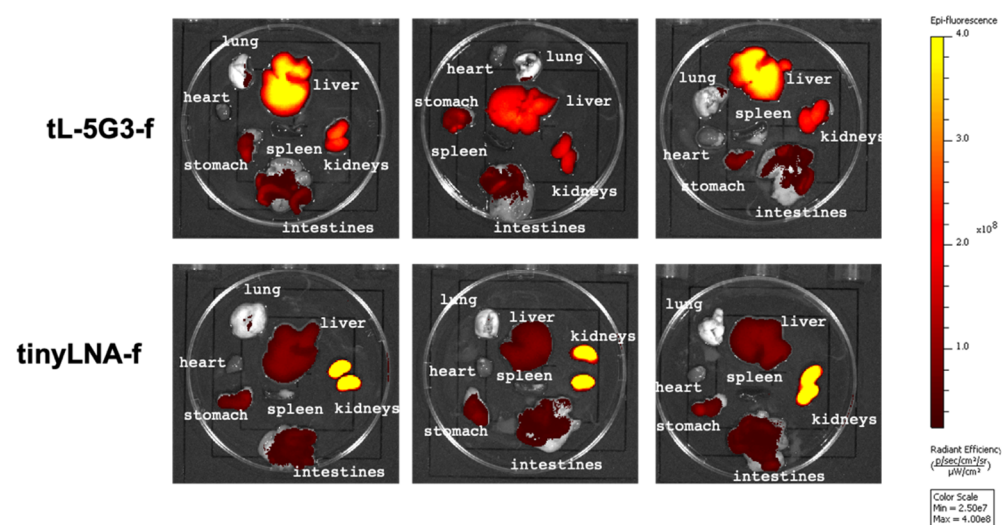


Figure S5. Ex vivo fluorescent images for all mice tested.