1. In Line 9, the email address should be revised or removed.

2. In Line 229, there are double parenthesis.

3. Which model did the authors use for nonlinear curve measurement?

4. What is the damage threshold of the prepared SA?

5. In mode-locking part, I recommend adding the table about performance comparison between this work and the previous work (i.e., the papers about graphene-based SA in EDF mode-locked lasers). Also, the more papers are added in the table. For example,
   - H. Xia et al. “Nanosecond pulse generation in a graphene mode-locked erbium-doped fiber laser,” Opt. Commun. Vol. 330, pp. 147-150 (2014).
   - H.-R. Chen et al., “Investigation of graphene dispersion from Kelly sideband in stable mode-locked erbium-doped fiber laser by few-layer graphene saturable absorbers,” J. Lightwave Technol., vol. 33, no. 21, pp. 4406-4412 (2015).
   - J. Tarka et al., “Power scaling of an All-PM fiber Er-doped mode-locked laser based on graphene saturable absorber,” IEEE J. Sel. Top. Quantum Electron., vol. 23, no. 1, p. 1100506 (2016).
   - J. Lee et al., “A 3-D printed saturable absorber for femtosecond mode-locking fiber laser,” Opt. Mater., vol. 89, pp. 382-389 (2019).