

# Review of: "The potential of GLP-1 RAs in treating Tobacco use dependence and Obesity"

Luca Pesce<sup>1</sup>

<sup>1</sup> University of Pisa

**Potential competing interests:** No potential competing interests to declare.

Glucagon-like peptide-1 receptor agonists (GLP-1 RAs) are a class of medications commonly used for the treatment of type 2 diabetes. While their primary therapeutic effect is related to blood sugar control, GLP-1 RAs have shown some potential in addressing tobacco dependence and obesity, although more research is needed in these areas. The paper is well-written and shows interesting ideas for future works. In addition to Singapore, I suggest extending this research area to other populations. Also, the authors should introduce a short description of the cascade processes and cellular events that contribute to the therapeutic effects of GLP-1 RAs.