

## Review of: "'4-Aminoquinazoline-6, 7-diol' derivatives for enhanced EGFR binding (as inhibitor) against Lung cancer"

Pravin Wakte

Potential competing interests: The author(s) declared that no potential competing interests exist.

I have gone through the manuscript '4-Aminoquinazoline-6, 7-diol' derivatives for enhanced EGFR binding (as inhibitor) against Lung cancer.'

- 1. The author should revise the manuscript to decrease the grammatical errors.
- 2. The author hasn't mentioned any synthetic protocol for the compounds. On the basis of in silico cytotoxic assay, I can't evaluate the potency of compounds. The compounds must be synthesized, characterized and biologically evaluated.
- 3. The author has only targeted non-mutated cell lines and wild-type protein for lung cancer. However, it must be noted that, lung cancer has lot of mutations and the novel compounds must be designed taking into account the L858/T790M as well as C797S mutations to start with.

Qeios ID: 20D07I · https://doi.org/10.32388/20D07I