

Are they answering the question?

“Although no evaporation of guaiacol from the interface into the gas-phase could be observed during the time-frame of simulation (50 ns) it is reasonable to assume that the increase in the probability of finding guaiacol at the interface leads to a higher probability of its evaporation.”

**If you want to study evaporation,
study evaporation!**

*(Anyone know any tricks to extend the
timescale accessible to a simulation?)*

What about this?

“Whisky enthusiasts often also add a few drops of water to the spirit before drinking in order to further enhance the taste.”

Nothing here indicates a sensitivity
that would explain this ~40% ABV
(or even at cask strength)