

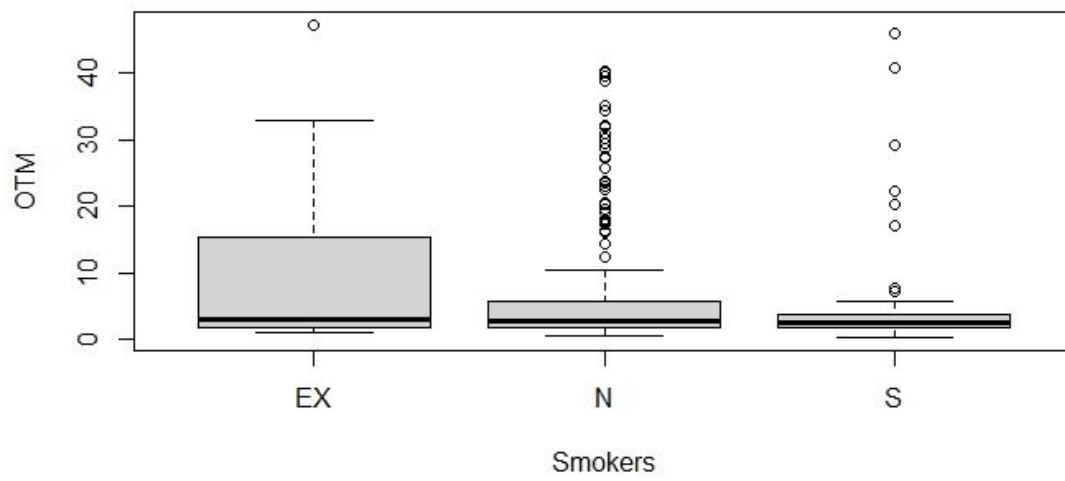


Figure S1 - Comparison between smokers and non-smokers; $p > 0,05$.

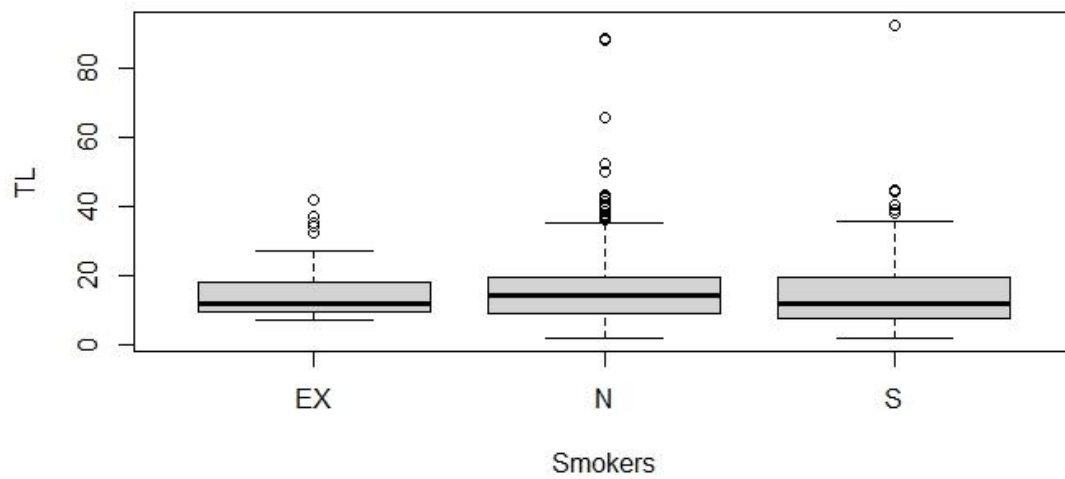


Figure S2 - Comparison between smokers and non-smokers; $p > 0,05$.

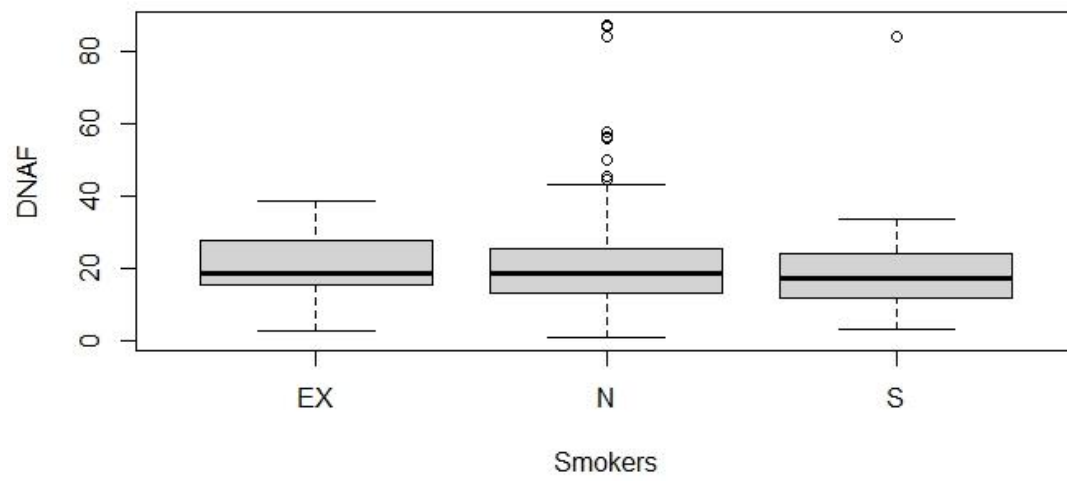


Figure S3 - Comparison between smokers and non-smokers; $p>0,05$.

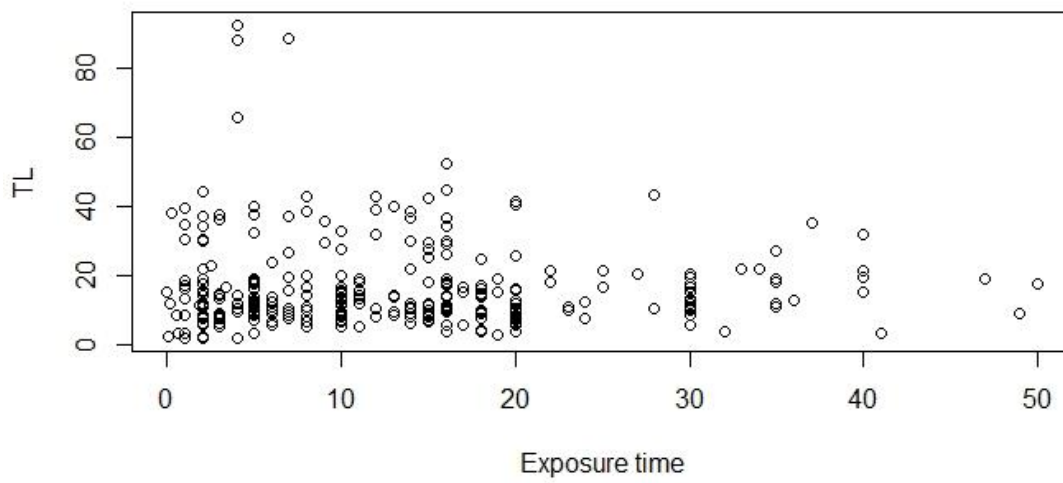


Figure S4 - Comparison between exposure time and DNA damage; $p>0,05$.

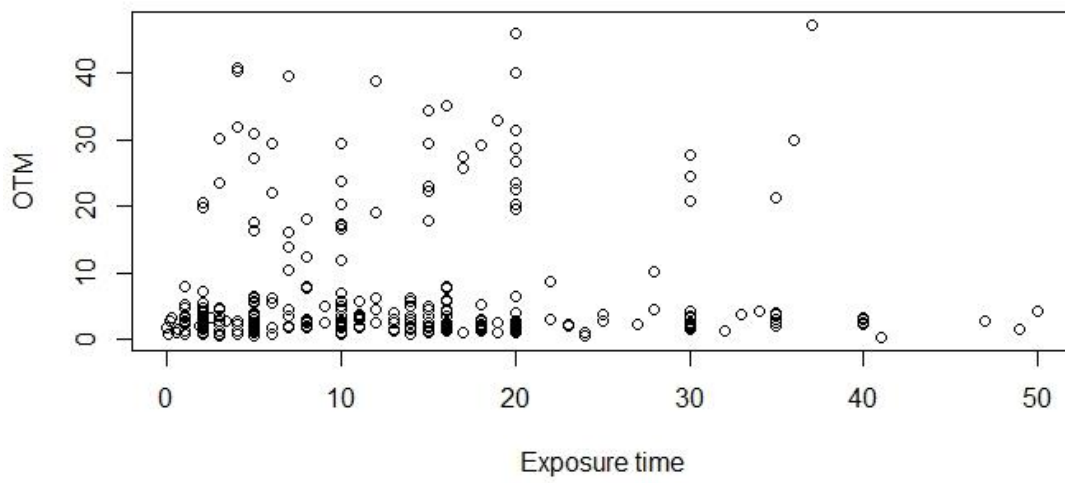


Figure S5- Comparison between exposure time and DNA damage; $p>0,05$.

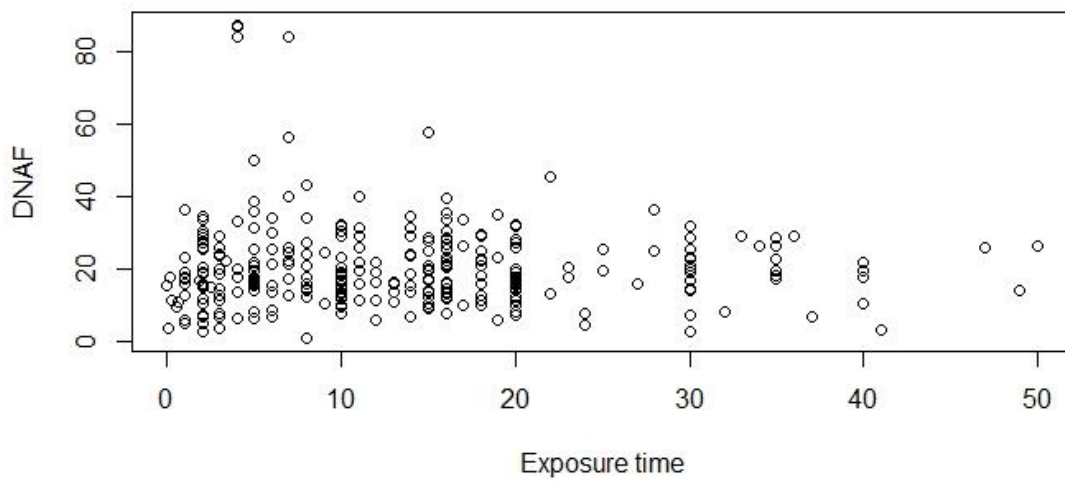


Figure S6- Comparison between exposure time and DNA damage; $p>0,05$.

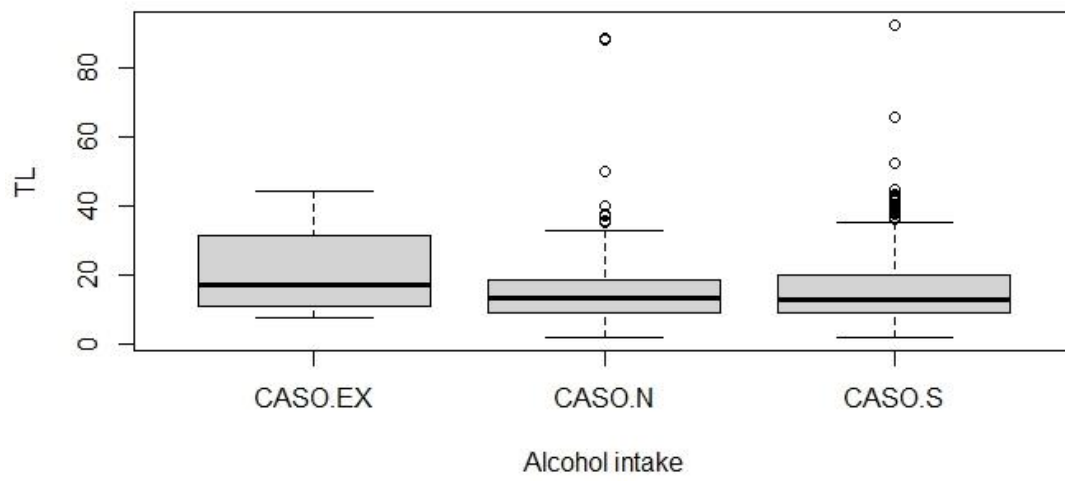


Figure S7- Comparison between Alcohol intake and DNA damage; $p>0,05$.

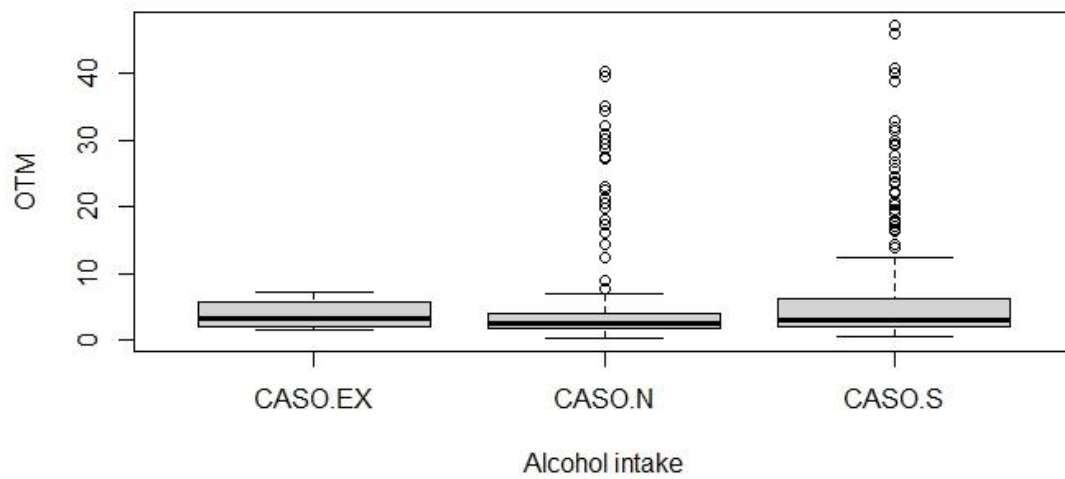


Figure S8 - Comparison between Alcohol intake and DNA damage; $p>0,05$.

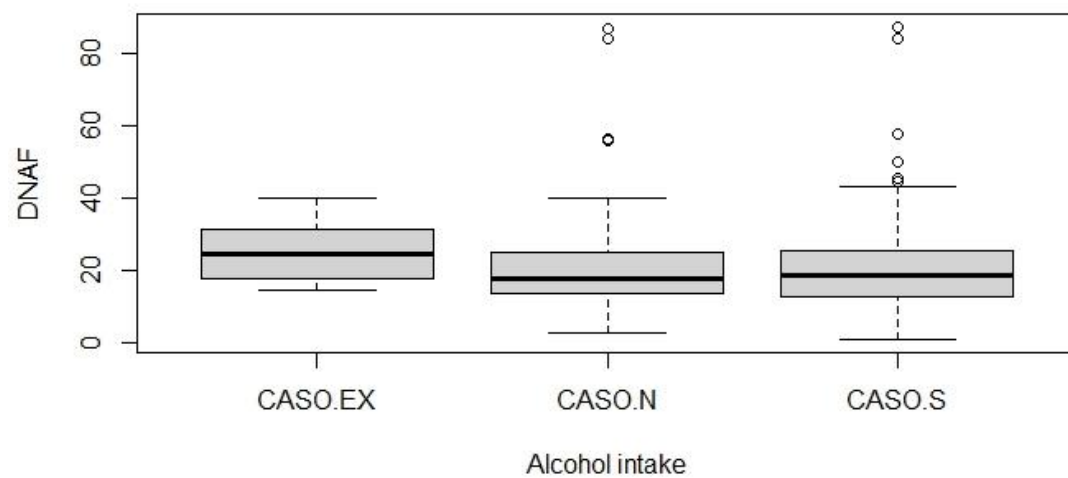


Figure S9 - Comparison between Alcohol intake and DNA damage; $p>0,05$.