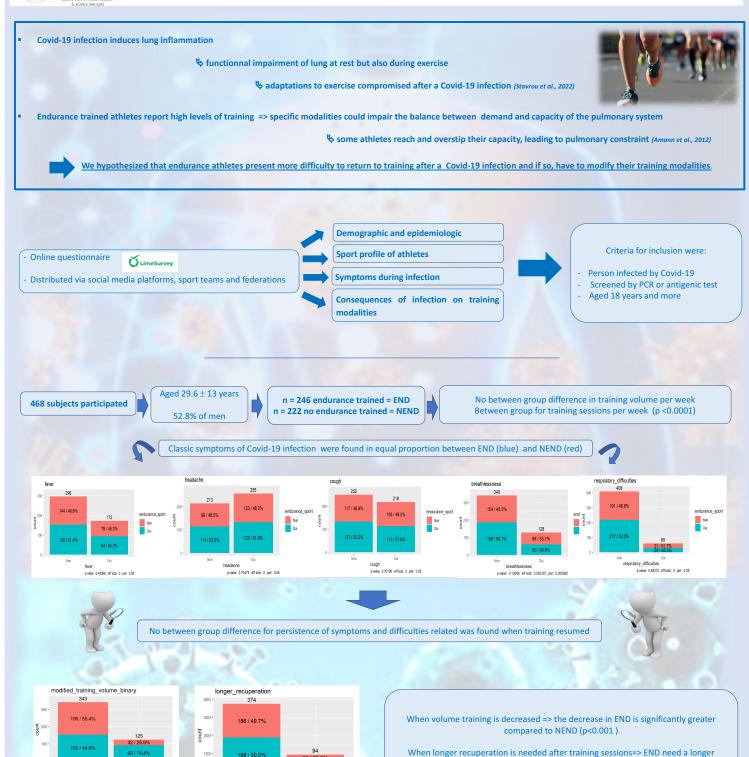
SPECIFIC IMPACT OF A COVID-19 INFECTION ON TRAINING MODALITIES OF ENDURANCE TRAINED ATHLETES



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Our results highlight that a Covid-19 infection induces specific changes in the training modalities of endurance trained athletes compared to non endurance trained athletes.

recuperation compared to NEND (p<0.05)

If the exact contribution of the respiratory system needs further investigations, it seems necessary to adapt the training after a Covid-19 infection especially in endurance athletes.

longer recuperation

0.047173 : eff size: 0.07922 : pwr: 0.402894