

French et al. (2001) found no significant difference between the mean age at first birth of women with and without children

ອ່ານີມເບກນຸ້ອຍກົດເປັນລົວຂະໜາດໂຮມງູດ

O'Sullivan et al. (2002) found that women who had been exposed to 15 µg/m³ ozone for 1 hour had a 300% increase in the number of neutrophils in their saliva compared to those exposed to 0 µg/m³. This study suggests that short-term exposure to ozone may contribute to oral inflammation.

Nelson et al. (2000) found no significant difference in color scores between white and yellow tubers, but found a significant difference between purple and yellow tubers. The mean color score for purple tubers was 1.4, compared to 1.5 for yellow tubers. The mean color score for white tubers was 1.8, and for yellow tubers was 1.9. The mean color score for purple tubers was significantly lower than for yellow tubers ($p < 0.05$), but not significantly different from white tubers ($p = 0.12$). The mean color score for yellow tubers was significantly higher than for purple tubers ($p < 0.05$).

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