



Saliva & clinical relevance

Topic cluster: Salivary pH

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Main research topics:

B-1. Salivary pH and caries = 27 ARTICLES

Has the salivary pH an influence on caries experience?

[ANSWER: Click here](#)

B-2. Association of Diabetes with salivary pH. = 6 ARTICLES

Is the salivary pH related to diabetes?

[ANSWER: Click here](#)

B-3. Association of Down's syndrome with salivary pH. = 5 ARTICLES

Is Down's syndrome associated with salivary pH?

[ANSWER: Click here](#)

Minor research topics:

1. Association of sugar free chewing gum with salivary pH. = 3 ARTICLES
2. Association of eating with salivary pH. = 3 ARTICLES
3. Association of bulimia nervosa with salivary pH. = 2 ARTICLES
4. Association of chewing gum with alpha-tricalcium phosphate and salivary pH. = 1 ARTICLE
5. Association of A.a. with salivary pH. = 1 ARTICLE
6. Association of fructose intolerance with salivary pH. = 1 ARTICLE
7. Association of cancer tumors in the oropharyngeal region with salivary pH. = 1 ARTICLE
8. Association of salivary metabolic disorders with salivary pH. = 1 ARTICLE
9. Association of gastroduodentitis with salivary pH. = 1 ARTICLE
10. Association of cerebral palsy with salivary pH. = 1 ARTICLE
11. Association of chewing cola nuts and salivary pH. = 1 ARTICLE
12. Association of fluoride and salivary pH. = 1 ARTICLE
13. Association of oral hygiene and salivary pH. = 1 ARTICLE
14. Association of beta 2 antagonists and salivary pH. = 1 ARTICLE
15. Association of remineralisation and salivary pH. = 1 ARTICLE
16. Association of soft drinks with salivary pH. = 1 ARTICLE
17. Association of major saliva glands with salivary pH. = 1 ARTICLE
18. Association of chewing stick (*Garcinia manii*) with salivary pH. = 1 ARTICLE
19. Association of black tea and yerba mate supplement with salivary pH. = 1 ARTICLE
20. Association of saliva flow rate with salivary pH. = 1 ARTICLE
21. Association of lead contamination with salivary pH. = 1 ARTICLE
22. Association of salivary pH and *Jugulans regia* L bark extract. = 1 ARTICLE