



Saliva & clinical relevance

Topic cluster: Other microorganism

Main research topics:

A3-1. C.albicans as indicator for caries risk and activity. = 26 ARTICLES

QUESTION: Is C.albicans count directly related to caries?

ANSWER: [Click here](#)

A3-2. S.sobrinus as indicator for caries risk and activity. = 18 ARTICLES

QUESTION: Is the salivary S.sobrinus count directly related to caries?

ANSWER: [Click here](#)

A3-3. Salivary antibody response to S.sobrinus = 7 ARTICLES

QUESTION: In patients with caries, does the stimulation of a salivary antibody response to S.sobrinus reduce caries?

ANSWER: [Click here](#)

Minor research topics:

1. Association of salivary S. sanguinis count with caries. = 3 ARTICLES
2. Association of salivary A.a. count with caries. = 3 ARTICLES
3. Reliability of monitoring S. sobrinus using polymerase chain reaction (PCR). = 3 ARTICLES
4. Reduction of salivary S.sobrinus count through fluoride mouth rinse. = 3 ARTICLES
5. Association of salivary S. sobrinus count with saliva flow rate. = 2 ARTICLES
6. Association of C. albicans with root caries. = 2 ARTICLES
7. Association of salivary C.albicans count with saliva flow rate. = 2 ARTICLES
8. Reduction of salivary S.sobrinus count through CHX. = 2 ARTICLES
9. Reduction of salivary A.naesei count through ZnCl(2). = 1 ARTICLE
10. Reduction of salivary S.sobrinus count through ZnCl(2). = 1 ARTICLE
11. Reduction of salivary S.salivarius count through ZnCl(2). = 1 ARTICLE
12. Association of salivary A.a. count with saliva flow rate. = 1 ARTICLE
13. Association of salivary S. crista count with saliva flow rate. = 1 ARTICLE
14. Reduction of salivary A.viscosus count through CHX varnish. = 1 ARTICLE
15. Association of salivary S. sobrinus count with root caries. = 1 ARTICLE
16. Reduction of salivary S. sobrinus count through dairy food. = 1 ARTICLE
17. Association of salivary S. intermedius count with caries. = 1 ARTICLE
18. Association of oral bacterium S11 with caries. = 1 ARTICLE
19. Association of salivary S. vestibularis count with caries. = 1 ARTICLE
20. Association of salivary Porphyromonas count with caries. = 1 ARTICLE
21. Association of salivary S. viridans count with caries. = 1 ARTICLE
22. Association of salivary A.naesei count with caries. = 1 ARTICLE
23. Association of salivary A.viscosus count with caries. = 1 ARTICLE
24. Association of salivary Veillonella count with caries. = 1 ARTICLE
25. Association of salivary Aerococcus viridans count with caries. = 1 ARTICLE
26. Association of C.albicans count with type of diet. = 1 ARTICLE

[Home](#)

[Overview](#)

[Index](#)

[Print this page](#)

27. Association of *C.albicans* count with orthodontic treatment. = 1 ARTICLE
28. Association of salivary *Actinomyces* count with root caries. = 1 ARTICLE
29. Reduction of salivary *S. mitis* count through alum mouthwash = 1 ARTICLE
30. Reduction of salivary *S. salivarius* count through alum mouthwash = 1 ARTICLE
31. Reduction of *Streptococci* adhesion through low-molecular-weight chitosans. = 1 ARTICLE
32. *S.gordonii* binding of alpha-amylase. = 1 ARTICLE
33. Salivary antibody response to *A.viscosus* = 1 ARTICLE
34. Salivary antibody response to *S.sanguinis* = 1 ARTICLE
35. Reduction of *C. albicans* count through *Jugulans regia* L bark extract. = 1 ARTICLE
36. Reduction of *C. albicans* count through chewing CHX/Xylitol chewing gum. = 1 ARTICLE
37. Reduction of *C. albicans* count through chewing Xylitol chewing gum. = 1 ARTICLE
38. Reduction of *C. albicans* count through Xylitol. = 1 ARTICLE
39. The association between salivary and plaque *S.sobrinus* count. = 1 ARTICLE
40. Development of an anti-*S.sobrinus* vaccine. = 1 ARTICLE
41. Association of salivary *A.a.* count with fructose intolerance. = 1 ARTICLE
42. Association of *Lactococcus lactus.* count with caries. = 1 ARTICLE
43. Association of salivary *S.lactis* count with caries immunity. = 1 ARTICLE
44. Association of the count of aerobic and facultatively anaerobic gram-negative rods with saliva flow rate. = 1 ARTICLE
45. Reliability of the dip-slide *C.albicans* test = 1 ARTICLE
46. Reduction of salivary *A.viscosus* count through Cecropin-XJ. = 1 ARTICLE
47. Reduction of salivary *A.naeslundii* count through Cecropin-XJ. = 1 ARTICLE
48. Reduction of salivary *S.sobrinus* count through Ozone. = 1 ARTICLE
49. Association of salivary *S.sobrinus* count with socio-economic background. = 1 ARTICLE
50. Association of salivary *C.albicans* count with socio-economic background. = 1 ARTICLE
51. Association of salivary *C.albicans* count with saliva buffer function. = 1 ARTICLE
52. Association of *Fusobacterium nucleatum* count with saliva flow rate. = 1 ARTICLE
53. Association of *Prevotella intermedia* count with saliva flow rate. = 1 ARTICLE
54. Association of *Prevotella nigrescens* count with saliva flow rate. = 1 ARTICLE
55. Association of *S.aureus* count with saliva flow rate. = 1 ARTICLE