Saliva & clinical relevance

Topic cluster: Other inorganic

Main research topics:

F2-1. Association of salivary Calcium concentration and caries. = 25 ARTICLES

QUESTION: Is the salivary Calcium concentration associated with caries experience?

ANSWER: Click here

F2-2. Association of salivary Phosphate concentration and caries. = 17 ARTICLES

QUESTION: Is the salivary Phosphate concentration associated with caries experience?

ANSWER: Click here

Minor research topics:

1. Association of salivary Magnesium concentration and caries. = 4 ARTICLES
2. Association of salivary Zinc concentration and caries. = 4 ARTICLES
3. Association of salivary Phosphorus concentration and caries. = 3 ARTICLES
4. Association of salivary Potassium concentration and caries. = 3 ARTICLES
5. Association of salivary Copper concentration and caries. = 3 ARTICLES
6. Association of salivary Sodium concentration and caries. = 3 ARTICLES
7. Potassium coagulation threshold = 2 ARTICLES
8. Chloride coagulation threshold = 2 ARTICLES
9. Association of salivary Chloride concentration and caries. = 1 ARTICLE
10. Association of salivary Lead concentration and caries. = 1 ARTICLE
11. Association of salivary Iron concentration and caries. = 1 ARTICLE
12. Association of salivary fluoride concentration and Hap solubility. = 1 ARTICLE
13. Association of salivary Nitrate concentration and caries. = 1 ARTICLE
14. Association of salivary Iron concentration and S.mutans aggregation. = 1 ARTICLE
15. Association of salivary Calcium concentration and CF homo/heterocygotes. = 1 ARTICLE
16. Association of salivary Chloride concentration and CF homo/heterocygotes. = 1 ARTICLE
17. Association of salivary Potassium concentration and CF homo/heterocygotes. = 1 ARTICLE
18. Association of salivary Sodium concentration and CF homo/heterocygotes. = 1 ARTICLE
19. Association of salivary Phosphate concentration and CF homo/heterocygotes. = 1 ARTICLE
20. Association of salivary Calcium concentration and CaF formation. = 1 ARTICLE
21. Association of salivary Calcium concentration and diet. = 1 ARTICLE
22. Association of salivary Phosphate concentration and diet. = 1 ARTICLE
23. Association of salivary Potassium, Sodium, Chloride, Phosphate and Calcium concentration and malnutrition. = 1 ARTICLE
24. Association of salivary Potassium, Sodium, Phosphorus and Calcium concentration and thalassaemic major. = 1 ARTICLE
25. Association of Phosphate concentration in saliva and plaque fluid. = 1 ARTICLE
26. Association of Calcium concentration in saliva and plaque fluid. = 1 ARTICLE

27. Association of salivary Chloride and Sodium concentration and Down's syndrom. = 1 ARTICLE

28. Association of salivary Chloride Calcium, Phosphorus, Potassium and Sodium concentration and juvenile chronic arthritis. = 1 ARTICLE

29. Association of salivary fluoride concentration and CaF . = 1 ARTICLE