

# Changes in canine saliva ion concentration induced by i

American Journal of Physiology

231, 974-978

DOI: [10.1152/ajplegacy.1976.231.3.974](https://doi.org/10.1152/ajplegacy.1976.231.3.974)

Citation Report

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | A pharmacological study of the control of nasal cooling in the dog. Pflugers Archiv European Journal of Physiology, 1977, 372, 115-119.   | 2.8 | 12        |
| 2  | Stop-flow effects on human salivary composition and hydrostatic pressures. Archives of Oral Biology, 1980, 25, 251-256.   | 1.8 | 13        |
| 3  | Regional differences in airway surface liquid composition. Journal of Applied Physiology, 1981, 50, 613-620.  | 2.5 | 132       |
| 4  | COMPOSITION OF SALIVA IN MAMMALIA. The Australian Journal of Experimental Biology and Medical Science, 1981, 59, 1-53.  | 0.7 | 143       |
| 5  | Basic Biological Sciences Saliva Secretion from the Rat Submandibular Gland after Retrograde Infusion of Radiographic Contrast Media. Journal of Dental Research, 1984, 63, 614-617.  | 5.2 | 4         |
| 6  | Sialographic damage in rat submandibular gland. Oral Surgery, Oral Medicine, and Oral Pathology, 1985, 59, 426-430.   | 0.6 | 9         |
| 7  | Evidence from O <sub>2</sub> uptake measurements for Na <sup>+</sup> ?K <sup>+</sup> ?2 Cl <sup>-</sup> co-transport in the rabbit submandibular gland. Pflugers Archiv European Journal of Physiology, 1986, 406, 492-496. | 2.8 | 24        |
| 8  | The effect of food consistency and dehydration on reflex parotid and submandibular salivary secretion in conscious rats. Archives of Oral Biology, 2001, 46, 353-363.   | 1.8 | 33        |
| 9  | Phenobarbital-Responsive Sialadenosis Associated With an Esophageal Foreign Body in a Dog. Journal of the American Animal Hospital Association, 2010, 46, 115-120.  | 1.1 | 6         |
| 10 | Transport in Salivary and Salt Glands. , 1979, , 563-692.   |     | 42        |
| 11 | Permeability changes to glucose in paracellular pathway of rat submandibular glands by exposure to intraductal pressure.. Japanese Journal of Oral Biology, 1982, 24, 214-215.  | 0.1 | 3         |
| 12 | Actual pathway of intraductally injected substances in the rat submandibular gland.. Japanese Journal of Oral Biology, 1982, 24, 1043-1048.   | 0.1 | 1         |