



السيرة الذاتية

ج. ج.



معلومات عامة

الاسم	وصال علي جاسم محمد العبيدي
المواليد	١٩٦٧/١٢/٩
الجنسية	عراقية
اللقب العلمي	استاذ
المنصب	مدير البعثات والعلاقات الثقافية
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الشهادات

الشهادة	١- ماجستير طب الاسنان	٢- بكالوريوس شريعة
الاختصاص العام	طب وجراحة الفم والاسنان	
الاختصاص الدقيق	طب الاسنان الوقائي	

اللغات والمهارات

1.	العربي
2.	الانكليزي
3.	

الوظائف والمناصب

1.	تدريسية بجامعة ابن سينا
2.	مدير البعثات والعلاقات الثقافية
3.	رئيس لجنة الترقيات الفرعية
4.	مقرر فرع طب اسنان الاطفال والوقائي
5.	رئيس فرع طب اسنان الاطفال والوقائي
6.	مدير عيادات تعليمية
7.	رئيس اللجنة الامتحانية
8.	مسؤول وحدة التعليم المستمر
9.	عضو هيئة تحرير مجلة كلية طب الاسنان
10.	عضو هيئة تحرير مجلة نقابة اطباء الاسنان
11.	عضوة فريق التطوير والاعتماد الاكاديمي

الخبرات العملية

1.	الاولى على جامعة بغداد بطرائق التدريس
2.	الاستاذ المتميز بالجامعة العراقية
3.	دورات عن الاحصاء الطبي
4.	حاصلة على درع الابداع

العضوية في المؤسسات والجمعيات

1.	عضوة نقابة اطباء الاسنان
2.	

التدريس في الجامعات

1.	جامعة بغداد/ طب الاسنان
2.	الجامعة العراقية/ طب الاسنان
3.	جامعة ابن سينا/ طب الاسنان
4.	جامعة السليمانية/ طب الاسنان
5.	جامعة ذمار / طب الاسنان/ اليمن

البحوث والمؤلفات المنشورة

1.	Dental caries and tooth eruption among underweight kindergarten children in Baghdad, Iraq.
2.	Severity of dental caries among 3-8 year-old children in Al-madahin village, Baghdad.
3.	Prevalence and severity of gingivitis and periodontitis among a group of adults living in Al-Nasir village, Baghdad.
4.	Dental caries experience among kindergartens children in Baghdad, Iraq.
5.	Demands and Dental Needs among a Group of Children Attending the Pedodontics Department College of Dentistry, Baghdad.
6.	Dietary habits and its relation to caries experience among preschool children in Baghdad, Iraq.
7.	Dental attrition in relation to T.M.J problem.
8.	Pattern of traumatic dental injuries in a sample from Albu-Etha village, Baghdad.
9.	Traumatic dental injury and treatment needs among 5-30 year-old subjects in Sheha village, Baghdad.
10.	Gingival health condition and treatment needs among a group of children and adolescents in Sheha village, Baghdad.
11.	Prevalence of dental attrition among 5-11 year-old children in Albu- Etha village, Baghdad.

12.	The pH of stimulated saliva in relation to the oral health status among children and adults.
13.	Gingival health status among 3-5 year-old children in Al-Edwania village, Baghdad.
14.	Concentration of salivary magnesium in relation to dental caries among a group of adults.
15.	Salivary magnesium during pregnancy and labor and its relation to gingivitis.
16.	Salivary Streptococcus mutans and dental caries in relation to nutritional status among 6 years old children.
17.	Nine-year cohort study to predict caries in permanent teeth from caries in primary teeth in the same individuals.
18.	Prevalence, severity and pattern of dental fluorosis among a group of children in Dahmar – Yemen.
19.	Salivary calcium, potassium and oral health status among smokers and non-smokers(a comparative study).
20.	Oral health status among a group of children attending Preventive clinic in Dhamar University – Yemen.
21.	Longitudinal study of dental caries experience and pattern among a group of children in Baghdad.
22.	Salivary Candida albicans in relation to oral health status among 4-5 years old children in Baghdad city.
23.	Severity of dental caries in relation to family size and other socioeconomic factors among a group of children in Baghdad, Iraq.
24.	Dental caries and salivary mutans streptococci level among a group of mothers and their children in relation to feeding.
25.	Traumatic dental injuries among primary school children in Sulaimani city, Iraq.
26.	Effect of water extract of cinnamon on the micro hardness and microscopic features of the artificial root caries, compared to fluoridated agent.
27.	Severity of dental caries in relation to salivary parameters and inorganic compositions among a group of 22-23 year old adults in Baghdad city.
28.	Effect of cinnamon extracts on streptococci and mutans streptococci in comparison to CHX gluconate(comparative in vitro and in vivo study).
29.	An evaluation of ultrasonic water extract of ginger on microhardness and microscopic features of enamel caries like lesion, compared to fluoride agent (vitro).
30.	Effect of Pinpinella Anisum extract on salivary counts of Streptococci and Mutans Streptococci in comparison to Chlorhexidine in vivo.
31.	An evaluation of three fissure sealants microleakage with presence or absence of bonding agent through time intervals (In vitro study).
32.	Periodontal health and salivary Interleukin -6 among preterm postpartum women.

33.	Dental caries and salivary Interleukin -6 among preterm postpartum in relation to baby birth weight (comparative study).
34.	Effect of small cardamom extracts on Mutans streptococci and Candida Albicans in comparison to chlorhexidine gluconate and de-ionized water (In vivo study).
35.	Effect of small cardamom extracts on Mutans streptococci in comparison to chlorhexidine gluconate and de-ionized water (In vitro study).
36.	Effect of Nd-YAG laser-irradiation on fluoride uptake by tooth enamel surface (In vitro).
37.	Periodontal condition in relation to nutritional status among kindergarten children in Al-Ramadi city/Iraq.
38.	Salivary antioxidants in relation to dental caries among a group of lead-acid batteries factory workers.
39.	Dental caries among kindergarten children in relation to socioeconomic status in Al Najaf governorate-Iraq.
40.	Prevalence of dental caries, gingival status, and enamel defect and its relation to nutritional status among kindergarten children in Sulaimani city.
41.	Study the Effect of Cardamom Extracts on Lactobacilli in Comparison to Chlorohexidine gluconate and De-ionized water (in vitro study).
42.	Effect of Black Cardamom Extracts on Mutans Streptococci in Comparison to Chlorhexidine Gluconate and De-ionized Water (In Vitro Study).
43.	Dental Caries Experience and Salivary Elements Among A Group of Young Adults In Relation to Age and Gender.
44.	التعليم الألكتروني ما بين ضرورة الموقف وضرورة التطوير: كلية طب الاسنان أنموذجا
45.	التعايش السلمي واثره على المؤسسات التربوية والتعليمية
46.	The Relation of Probiotic Treatment to Periodontal Pocket in Comparison to Chlorohexidine
46.	Knowledge and Behavior of a Group of Dentists towards Antibiotic Prescription to Pediatric Patients in Baghdad.