Profile Image

DR. MUHAMMAD SYAFIQ BIN ALAUDDIN

PENSYARAH PERGIGIAN DUG14

CONTACT

PHONE

-

E-MAIL

syafiq.alauddin@usim.edu.my

FACULTY

Fakulti Pergigian

SUPERVISION

	COMPLETED	ONGOING
PhD	0	0
Master	1	1

AREAS OF EXPERTISE

Conservative Dentistry | Implantology

ACADEMIC QUALIFICATION

2017 **Sarjana Kepakaran** - Prosthodontics

2011 **Bachelor** - Dental Surgery

RESEARCH

1. **ELUCIDATING THE ROLE OF ZIRCONIA MICROPARTICLE WASTE IN MODULATING THE PROPERTIES OF PHOTOPOLYMER RESINS FOR 3D-PRINTED DENTAL CROWNS.**

2026 | GERAN PENYELIDIKAN FUNDAMENTAL | ON GOING | CO-RESEARCHER

2. **CHARACTERIZATION OF MECHANICAL PROPERTIES AND MICROBIAL ADHERENCE OF HIGH-PERFORMANCE POLYMER, POLYETHERIMIDE (PEI) REINFORCED ON THREE-DIMENSIONAL (3D) PRINTED REMOVABLE DENTURE BASE**

2024 | GERAN PENYELIDIKAN PUSAT TANGGUNGJAWAB (PTJ) | ON GOING | MAIN RESEARCHER

3. **ELUCIDATING THE PROPERTIES OF HIGH-PERFORMANCE POLYMERS REINFORCED ON THREE-DIMENSIONAL PRINTED SPORTS MOUTHGUARD.**

2024 | GERAN KPT | ON GOING | CO-RESEARCHER

4. **ELUCIDATION OF FINISHING AND POLISHING SYSTEMS EFFECT ON PHYSICAL AND MECHANICAL PROPERTIES OF RECENTLY DEVELOPED BULK FILL RESIN COMPOSITE.**

2022 | GERAN PENYELIDIKAN USIM | ON GOING | CO-RESEARCHER

5. **ELUCIDATING THE PROPERTIES OF HIGH-PERFORMANCE POLYMERS REINFORCED ON THREE-DIMENSIONAL PRINTED REMOVABLE DENTURE BASE**

2021 | GERAN KPT | ON GOING | MAIN RESEARCHER

RESEARCH

6. INVESTIGATION OF COMPLETE DENTURE PERFORMANCE UTILISING ADDITIVE MANUFACTURING TECHNIQUE

2021 | GERAN PENYELIDIKAN INDUSTRI | COMPLETED | MAIN RESEARCHER

7. ANTIFUNGAL ACTIVITY OF FIG VINEGAR AGAINST THE ADHERENCE OF CANDIDA ALBICANS ON DENTURES

2021 | BIDUNI MIZANNIYAH | COMPLETED | CO-RESEARCHER

8. FASHIONABLE WHITENING TOOTHPASTE: AN EVALUATION OF THE TOOTH WHITENING EFFECT AND ENAMEL SURFACE ROUGHNESS

2021 | GERAN PENYELIDIKAN USIM | COMPLETED | CO-RESEARCHER

9. ANTI-MICROBIAL EFFECTS OF CONCENTRATED GROWTH FACTOR (CGF) AGAINST MICROORGANISMS OF ORAL CAVITY

2020 | PENYELIDIKAN TANPA BIAYA | COMPLETED | MAIN RESEARCHER

10. 3D PRINTED EMERGENCY DEVICE (VENTILATOR)

2020 | GERAN PENYELIDIKAN COVID-19 | COMPLETED | CO-RESEARCHER

11. MAXIM FIQH DAN PERUNDANGAN SYARIAH DALAM KONSEP MASLAHAH BAGI TERAPI CONVALESCENT-PLASMA TERHADAP PESAKIT COVID-19

2020 | GERAN PENYELIDIKAN COVID-19 | COMPLETED | CO-RESEARCHER

12. AN EVALUATION OF FULL COVERAGE CROWN PREPARATIONS : AN INSTITUTIONAL ANALYSIS

2019 | GERAN PENYELIDIKAN KHAS | COMPLETED | MAIN RESEARCHER

13. TEACHING OF POSTERIOR COMPOSITE RESIN RESTORATIONS IN UNDERGRADUATE DENTAL SCHOOLS IN MALAYSIA

2018 | GERAN PENYELIDIKAN USIM | COMPLETED | MAIN RESEARCHER

14. LEARNING STYLE OF USIM UNDERGRADUATE DENTAL STUDENTS

2018 | PENYELIDIKAN TANPA BIAYA | COMPLETED | CO-RESEARCHER

15. THE EFFECT OF NON-DOMINANT HAND ON ORAL HYGIENE CARE

2018 | PENYELIDIKAN TANPA BIAYA | COMPLETED | CO-RESEARCHER

16. CLINICAL EVALUATION OF CLASS V CAVITY RESTORED WITH CONVENTIONAL GLASS IONOMER CEMENT (GIC) AND RESIN MODIFIED GLASS IONOMER CEMENT (RMGIC)

2013 | GERAN PENYELIDIKAN JANGKA PENDEK | COMPLETED | CO-RESEARCHER

PUBLICATION

1. AN EVALUATION OF CYTOTOXIC ACTIVITY AND ANTIMICROBIAL PROPERTIES OF POLYETHERIMIDE REINFORCED ON 3D PRINTED DENTURE BASE

I-DENT 2025

2025 | PROCEEDING | MYCITE | CORRESPONDING AUTHOR

PUBLICATION

2. INNOVATIVE 3D-PRINTED DENTAL CROWNS INFUSED WITH CHITOSAN AND SILICON DIOXIDE NANOPARTICLES:EVALUATION OF BIOCOMPATIBILITY AND STRUCTURAL PROPERTIES

5TH INNOVATION BANK CHALLENGE (IBC) 2025

2025 PROCEEDING NON-INDEX MAIN AUTHOR

3. INFLUENCE OF DIFFERENT POLISHING SYSTEMS ON SURFACE ROUGHNESS AND MICROHARDNESS OF BULK-FILL RESIN-BASED COMPOSITES: AN IN VITRO STUDY

INTERNATIONAL JOURNAL OF PROSTHODONTICS AND RESTORATIVE DENTISTRY

2024 JOURNAL SCOPUS CO-AUTHOR

4. DEVELOPMENT OF 3-DIMENSIONALLY PRINTED DENTURE BASE MATERIAL UTILIZING HYBRID POLYMER: A PRELIMINARY INVESTIGATION

JOURNAL OF PROSTHETIC DENTISTRY

2024 JOURNAL ERA CORRESPONDING AUTHOR

5. THE STUDY OF DEGRADATION AND MECHANICAL PROPERTIES OF POLY(LACTIC) ACID (PLA) BASED 3D PRINTED FILAMENT

ENGINEERING RESEARCH EXPRESS

2024 JOURNAL WOS CO-AUTHOR

6. ANTIMICROBIAL PROPERTIES OF POLYETHERIMIDE (PEI) REINFORCED ON 3D PRINTED DENTURE BASE: A PRELIMINARY INVESTIGATION

IBC 2024

2024 PROCEEDING NON-INDEX CORRESPONDING AUTHOR

7. AN EVALUATION OF CYTOTOXIC ACTIVITIES OF POLYETHERIMIDE (PEI) REINFORCED ON 3D PRINTED DENTURE BASE

IBC 2024

2024 PROCEEDING NON-INDEX CORRESPONDING AUTHOR

8. ANTIFUNGAL EFFICACY OF NIGELLA SATIVA OIL EXTRACT IN INHIBITING CANDIDA ALBICANS COLONIZATION ON 3D-PRINTED DENTURE BASES

BOTANIC GARDENS SYMPOSIUM 2024 (BGS2024)

2024 PROCEEDING NON-INDEX MAIN AUTHOR

9. A GUIDE TO ROOT CANAL TREATMENT

2024 BOOK

10. DESCRIPTION OF POLY(ARYL-ETHER-KETONE) MATERIALS (PAEKS), POLYETHERETHERKETONE (PEEK) AND POLYETHERKETONEKETONE (PEKK) FOR APPLICATION AS A DENTAL MATERIAL: A MATERIALS SCIENCE REVIEW

POLYMERS

2023 JOURNAL ERA CORRESPONDING AUTHOR

11. MECHANICAL AND STRUCTURAL PROPERTIES OF POLYHYDROXYBUTYRATE AS ADDITIVE IN BLEND MATERIAL IN ADDITIVE MANUFACTURING FOR MEDICAL APPLICATIONS

POLYMERS

2023 JOURNAL ERA CO-AUTHOR

PUBLICATION

12. EFFECT OF DIFFERENT VAT POLYMERIZATION TECHNIQUES ON MECHANICAL AND BIOLOGICAL PROPERTIES OF 3D-PRINTED DENTURE BASE

POLYMERS

2023 JOURNAL ERA CORRESPONDING AUTHOR

13. HALAL STANDARDS AS ELEMENTS IN THE LEGAL FRAMEWORK OF 3D/4D-PRINTED FOOD USING SOURCE-COMPOSITION-MANUFACTURING AND HALAL FORENSIC CONCEPTS

FOOD RESEARCH

2023 JOURNAL OTHER DATABASE MAIN AUTHOR

14. A PRELIMINARY INVESTIGATION ON NOVEL THREE DIMENSIONAL PRINTED HYBRID DENTURE BASE POLYMER

CONSASIA 2023

2023 PROCEEDING OTHER DATABASE CORRESPONDING AUTHOR

15. A PRELIMINARY INVESTIGATIONS ON THE MECHANICAL AND BIOLOGICAL PROPERTIES OF PMMA INCORPORATED WITH MICROPARTICLES ZIRCONIA WASTE ON 3D-PRINTED DENTURE BASE

15TH NATIONAL DENTAL STUDENTS SCIENTIFIC CONFERENCE 2023

2023 PROCEEDING NON-INDEX CORRESPONDING AUTHOR

16. KESIHATAN PERGIGIAN OPTIMUM: KENALI PILIHAN RAWATANNYA

2023 BOOK

17. THE 3D PRINTABILITY AND MECHANICAL PROPERTIES OF POLYHYDROXYBUTYRATE (PHB) AS ADDITIVES IN URETHANE DIMETHACRYLATE (UDMA) BLENDS POLYMER FOR MEDICAL APPLICATION

POLYMERS

2022 JOURNAL ERA CO-AUTHOR

18. PRELIMINARY NOVEL ANALYSIS ON ANTIMICROBIAL PROPERTIES OF CONCENTRATED GROWTH FACTOR AGAINST BACTERIA-INDUCED ORAL DISEASES

EUROPEAN JOURNAL OF DENTISTRY

2022 JOURNAL SCOPUS MAIN AUTHOR

19. MODIFICATION OF POLYMER BASED DENTURES ON BIOLOGICAL PROPERTIES: CURRENT UPDATE, STATUS, AND FINDINGS

INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES

2022 JOURNAL ERA CORRESPONDING AUTHOR

20. THE STRUCTURAL INTEGRITY AND FRACTURE BEHAVIOUR OF TEETH RESTORED WITH PEEK AND LITHIUM-DISILICATE GLASS CERAMIC CROWNS

POLYMERS

2022 JOURNAL ISI CORRESPONDING AUTHOR

21. ONLINE ORTHODONTICS SCREENING FOR DENTAL EDUCATION

JOURNAL OF INTERNATIONAL DENTAL AND MEDICAL RESEARCH

2022 JOURNAL SCOPUS CO-AUTHOR

PUBLICATION

22. BARRIER MEMBRANE IN REGENERATIVE THERAPY: A NARRATIVE REVIEW

MEMBRANES

2022 | JOURNAL | SCOPUS | MAIN AUTHOR / CONTACT PERSON IN USIM

23. ADDITIVE MANUFACTURING (3D PRINTING) EMERGENCY DEVICES

NATIONAL HEALTH SEMINAR 2021 MALAYSIAN JOURNAL OF PUBLIC HEALTH MEDICINE

2022 | PROCEEDING | NON-INDEX | CO-AUTHOR

24. MECHANICAL PROPERTIES OF HIGH PERFORMANCE POLYMER REINFORCED ON 3D PRINTED REMOVABLE DENTURE BASE

POSTGRADUATE RESEARCH SYMPOSIUM FACULTY OF DENTISTRY 2022

2022 | PROCEEDING | NON-INDEX | CORRESPONDING AUTHOR

25. MECHANICAL AND SURFACE CHARACTERISATION OF 3D PRINTED DENTURE BASED RESIN FABRICATED ON DIFFERENT 3D PRINTERS

POSTGRADUATE RESEARCH SYMPOSIUM FACULTY OF DENTISTRY 2022

2022 | PROCEEDING | NON-INDEX | CORRESPONDING AUTHOR

26. DENTAL GUIDELINE DURING COVID-19

2022 | BOOK

27. KEPERLUAN SAINS DALAM TEKNOLOGI SEMASA COVID-19-INDUSTRI 4.0: (PERCETAKAN 3 DIMENSI)

NORMA BAHARU: USAHA SAINS MEMAHAMI KEPERLUAN MASYARAKAT

2022 | CHAPTER IN BOOK | CO-AUTHOR

28. AN EVALUATION ON DEEP CARIES REMOVAL METHOD AND MANAGEMENT PERFORMED BY UNDERGRADUATE DENTAL STUDENTS: A MALAYSIA EXPERIENCE

EUROPEAN JOURNAL OF DENTISTRY

2021 | JOURNAL | SCOPUS | CORRESPONDING AUTHOR

29. SHORT DENTAL IMPLANTS ON REHABILITATION OF ATROPHIC MAXILLARY RIDGE UTILIZING DIGITAL PLANNING

MALAYSIAN JOURNAL OF SCIENCE, HEALTH AND TECHNOLOGY

2021 | JOURNAL | MYCITE | MAIN AUTHOR / CONTACT PERSON IN USIM

30. A CONTEMPORARY EVALUATION ON POSTERIOR DIRECT RESTORATION TEACHING AMONG UNDERGRADUATES IN DENTAL SCHOOLS IN MALAYSIA

DENTISTRY JOURNAL, MDPI

2021 | JOURNAL | SCOPUS | MAIN AUTHOR / CONTACT PERSON IN USIM

31. COMPLIANCE OF DENTAL STAFF AND STUDENTS TO DENTAL GUIDELINEAMIDST THE COVID-19 PANDEMIC: AN INSTITUTIONAL ANALYSIS

ULUM ISLAMIYYAH JOURNAL

2021 | JOURNAL | ERA | CO-AUTHOR

32. HALAL FORENSICS ISSUES INVOLVING THREE-DIMENSIONAL (3D) PRINTING TECHNOLOGY OF CULTURED MEAT

?AL?L REVIEWS

2021 | JOURNAL | OTHER DATABASE | CO-AUTHOR

PUBLICATION

33. DENTISTRY AND DIGITAL REVOLUTION

ENCYCLOPEDIA

2021 | JOURNAL | OTHER DATABASE | MAIN AUTHOR / CONTACT PERSON IN USIM

34. ANTIMICROBIAL PROPERTIES OF CONCENTRATED GROWTH FACTOR (CGF) AGAINST BACTERIA INDUCED ORAL DISEASES

CONS EURO 2021

2021 | PROCEEDING | NON-INDEX | MAIN AUTHOR

35. ISSUES INVOLVING HALAL FORENSICS IN THREE-DIMENSIONAL (3D) PRINTING TECHNOLOGY OF CULTURED MEAT

SEMINAR WAHYU ASAS TAMADUN PERINGKAT ANTARABANGSA KALI KE-7 (SWAT 2021)

2021 | PROCEEDING | NON-INDEX | CO-AUTHOR

36. ANTIMICROBIAL EFFECTS OF CONCENTRATED GROWTH FACTOR (CGF) AGAINST ORAL DISEASES-INDUCED MICROORGANISMS

NATIONAL DENTAL STUDENT SCIENTIFIC CONFERENCE 2021

2021 | PROCEEDING | NON-INDEX | CORRESPONDING AUTHOR

37. A CONTEMPORARY EVALUATION ON POSTERIOR DIRECT RESTORATION TEACHING AMONG UNDERGRADUATES IN DENTAL SCHOOLS IN MALAYSIA

DENTAL EDUCATION

2021 | CHAPTER IN BOOK | MAIN AUTHOR

38. MANAGEMENT OF MEMBRANE EXPOSURE UTILIZING CONCENTRATED GROWTH FACTOR (CFG) IN GUIDED BONE REGENERATION: A CLINICAL REPORT

THE OPEN DENTISTRY JOURNAL

2020 | JOURNAL | ERA | MAIN AUTHOR / CONTACT PERSON IN USIM

39. THE EFFECTIVENESS OF NON-DOMINANT HAND IN PERFORMING ORAL HYGIENE CARE

MALAYSIAN JOURNAL OF MEDICINE AND HEALTH SCIENCES

2020 | JOURNAL | SCOPUS | CO-AUTHOR

40. AN EVALUATION ON FULL COVERAGE CROWN PREPARATION: AN INSTITUTIONAL ANALYSIS

JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH

2020 | JOURNAL | INDEXED BY WOS | MAIN AUTHOR

41. A CONSOLIDATED THERAPY UTILISING CONCENTRATED GROTH FACTOR (CGF) IN MEMBRANE EXPOSURE INCIDENT: A 12 MONTHS CLINICAL, RADIOGRAPHICAL AND DIGITAL ANALYSIS

3RD INTERNATIONAL SYMPOSIUM OF SOFT TISSUE MANAGEMENT AROUND TEETH AND IMPLANTS

2020 | PROCEEDING | NON-INDEX | MAIN AUTHOR

42. DIGITALISATION IN DENTISTRY: THE MODERN TRANSFORMATION IN ORAL HEALTH CARE

INSLA 2020

2020 | PROCEEDING | NON-INDEX | MAIN AUTHOR

PUBLICATION

43. 3D-PRINTED HALAL MEAT: DO WE NEED A NEW REGULATORY FRAMEWORK?

INSLA 2020

2020 PROCEEDING NON-INDEX CO-AUTHOR

44. EVALUATION OF DEEP CARIES REMOVAL METHOD IN UNDERGRADUATE DENTAL STUDENT IN MALAYSIA

IADR MALAYSIA SECTION 2020

2020 PROCEEDING NON-INDEX CO-AUTHOR

45. MULUT DAN GIGI: KELEBIHAN DAN PERMASALAHAN

2020 BOOK CO-AUTHOR

46. LEARNING STYLE OF USIM UNDERGRADUATE DENTAL STUDENTS

INTERNATIONAL JOURNAL OF EDUCATION, PSYCHOLOGY AND COUNSELING

2019 JOURNAL MYCITE CO-AUTHOR

47. A REVIEW OF POLYMER CROWN: BIOMECHANICAL AND MATERIAL SCIENCE

JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH

2019 JOURNAL INDEXED BY WOS MAIN AUTHOR

48. A PRELIMINARY INVESTIGATION OF A NOVEL CAD-CAM POLYMER CROWN

RESTORATIVE DENTISTRY & ENDODONTICS

2019 JOURNAL OTHER DATABASE MAIN AUTHOR

49. CLINICAL PERFORMANCE OF GLASS IONOMER IN CLASS V RESTORATIONS: ONE YEAR FOLLOW UP OF PILOT STUDY

MALAYSIAN JOURNAL OF SCIENCE HEALTH AND TECHNOLOGY

2019 JOURNAL OTHER DATABASE MAIN AUTHOR

50. UTILISATION OF CGF AS REGENERATIVE SURGICAL BIOMATERIAL

HARI PENYELIDIKAN PERINGKAT NEGERI SELANGOR KE - 8

2019 PROCEEDING NON-INDEX MAIN AUTHOR

51. A PRELIMINARY INVESTIGATION ON NOVEL CAD-CAM POLYMER CROWN

CONS ASIA 2019

2019 PROCEEDING NON-INDEX MAIN AUTHOR

52. AN EVALUATION OF FULL COVERAGE POLYMER CROWN

JOINT DENTAL SPECIALIST CONFERENCE

2018 PROCEEDING NON-INDEX MAIN AUTHOR

53. AN EVALUATION OF FULL COVERAGE CROWN PREPARATION: A CROSS SECTIONAL STUDY

5TH DENTAL STUDENTS COLLOQUIUM

2018 PROCEEDING NON-INDEX CO-AUTHOR

AWARDS/RECOGNITION

1. INNOVATIVE 3D-PRINTED CROWNS INFUSED WITH CHITOSAN AND SILICON DIOXIDE NANOPARTICLES: EVALUATION OF MECHANICAL STRENGTH AND BIOCOMPATIBILITY

INNOVATION BANK CHALLENGE 2025

2025 ANTARABANGSA GOLD

2. INFLUENCE OF DIFFERENT POLISHING SYSTEMS ON SURFACE ROUGHNESS OF BULK FILL RESIN-BASED COMPOSITES

4TH INNOVATION BANK CHALLENGE 2024 (IBC 2024)

2024 UNIVERSITI BRONZE

3. AN EVALUATION OF CYTOTOXIC ACTIVITIES OF POLYETHERIMIDE REINFORCED ON 3D PRINTED DENTURE BASE

4TH INNOVATION BANK CHALLENGE 2024 (IBC 2024)

2024 UNIVERSITI SILVER

4. ANTIMICROBIAL PROPERTIES OF POLYETHERIMIDE (PEI) REINFORCED ON 3D PRINTED DENTURE BASE: A PRELIMINARY INVESTIGATION

4TH INNOVATION BANK CHALLENGE 2024 (IBC 2024)

2024 UNIVERSITI SILVER

5. BIOCAST

34th INTERNATIONAL INVENTION & TECHNOLOGY EXHIBITION MALAYSIA (ITEX2023)

2023 ANTARABANGSA GOLD

6. A PRELIMINARY INVESTIGATION ON NOVEL THREE DIMENSIONAL PRINTED HYBRID DENTURE BASE POLYMER

2nd General Meeting of Asian-Oceanian Federation of Conservative Dentistry 2023 (ConsAsia 2023)

2023 ANTARABANGSA GOLD

7. A PRELIMINARY INVESTIGATIONS ON THE MECHANICAL AND BIOLOGICAL PROPERTIES OF PMMA INCORPORATED WITH MICROPARTICLES ZIRCONIA WASTE ON 3D-PRINTED DENTURE BASE

15th National Dental Student Scientific Conference 2023

2023 KEBANGSAAN GOLD

8. INVESTIGATIONS ON THE SURFACE COATING EFFECT OF NIGELLA SATIVA ON CONVENTIONAL AND 3-DIMENSIONAL (3D) PRINTED DENTURE BASE

INNOVATION BANK CHALLENGE 2023 (IBC2023)

2023 UNIVERSITI BRONZE

9. TIDAK DINYATAKAN

7th Joint Scientific Meeting in Dentistry (JSMiD)

2023 ANTARABANGSA GOLD

10. TIDAK DINYATAKAN

THE 9TH DENTAL STUDENTS' COLLOQUIUM FACULTY OF DENTISTRY

2023 UNIVERSITI GOLD

11. PENYELIDIK DENGAN NILAI GERAN TERTINGGI (KESELURUHAN)

2022 UNIVERSITY

AWARDS/RECOGNITION

12. PENYELIDIK DENGAN NILAI GERAN TERTINGGI (LUAR SELAIN KPT)

2022 UNIVERSITY

13. WRITER OF THE MONTH FEBRUARY 2022

2022 UNIVERSITY

14. WRITER OF THE MONTH FEBRUARY 2022

2022 UNIVERSITY

15. CHARACTERIZATION OF HIGH-PERFORMANCE POLYMER, POLYETHERKETONEKETONE (PEKK) REINFORCED ON THREE-DIMENSIONAL (3D) PRINTED REMOVABLE DENTURE BASE

INNOVATION BANK CHALLENGE (IBC 2022)

2022 UNIVERSITI GOLD

16. ANTIFUNGAL ACTIVITY OF FIG VINEGAR AGAINST THE ADHERENCE OF CANDIDA ALBICANS ON DENTURE BASES

PHARM - IIDEx 2022 Dream.Create.Inspire

2022 KEBANGSAAN GOLD

17. MECHANICAL AND SURFACE CHARACTERISATION OF 3D PRINTED DENTURE BASED RESIN FABRICATED ON DIFFERENT 3D PRINTERS

INVENTION, INNOVATION & DESIGN EXPOSITION 2022 (IIDEX)

2022 KEBANGSAAN GOLD

18. WRITER OF THE MONTH JANUARY 2021

2021 UNIVERSITY

19. WRITER OF THE MONTH DECEMBER 2020

2020 UNIVERSITY

20. ANUGERAH PERKHIDMATAN CEMERLANG 2019

2020 UNIVERSITY

21. WRITER OF THE MONTH OCTOBER 2019

2019 UNIVERSITY

22. A PRELIMINARY INVESTIGATION OF A NOVEL CAD-CAM POLYMER CROWN

ConsASIA2019 (THE ASIAN-OCEANIAN FEDERATION OF CONSERVATIVE DENTISTRY (AOFCD)

2019 ANTARABANGSA

23. ANUGERAH GOT

2018 UNIVERSITY

24. DENTAL SPECIALITIES : TOGETHER TOWARDS A SUCCESSFUL TOMORROW

JOINT SPECIALIST CONFERENCE 2018

2018 KEBANGSAAN BRONZE