

MICAYLA C. SPIROS

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EDUCATION

- Present** **MICHIGAN STATE UNIVERSITY**
Ph.D. Anthropology
Dissertation Topic: “Biocultural Dynamics of Postcranial Skeletal Variation: An Investigation of Ontogeny, Socioeconomic Status, and Population History”
Chair: Dr. Joseph T. Hefner
Committee: Dr. Masako Fujita, Dr. Todd Fenton, Dr. Maureen Schaefer
GPA: 3.95
- 2016-2017** **UNIVERSITY COLLEGE LONDON— INSTITUTE OF ARCHAEOLOGY**
M.Sc. Bioarchaeology and Forensic Anthropology
Thesis: “The Utility of Postcranial Nonmetric Traits in Ancestry Analysis”
Advisors: Dr. Carolyn Rando, Dr. Tony Waldron, Dr. Simon Hillson
- 2012-2016** **MIAMI UNIVERSITY**
B.A. Anthropology
Minor: Criminology

PUBLICATIONS (* peer reviewed)

- Accepted** ***Spiros MC**, Hefner JT, Isaac CV, Hunter B. Elder abuse in forensic anthropology: A case study. *Forensic Anthropology*.
- Accepted** ***Spiros MC**, Nakhaeizadeh S. We Think There’s Been a Glitch: Artificial Intelligence and Machine Learning in Forensic Anthropology. [Invited]. *Forensic Anthropology*.
- Accepted** **Spiros MC**, Kamnikar KR, Plemons AM. Population Affinity Estimation. *Encyclopedia of Forensic and Legal Medicine*. [Invited].
- 2023** *Dunn R, **Spiros MC**, Passalacqua N, Hefner J. Maceration Techniques for Human Fetal and Perinatal Bone. *Forensic Anthropology*, 6(3), 166–172.
- 2023** ***Spiros MC**, Nakhaeizadeh S, Thompson TJU, Morgan RM, Arvidsson M, Olsson V, Berivoe A, Hefner JT. (2023) Using Eye-Tracking Technology to Quantify the Effect of Experience and Education on Forensic Anthropological Analyses. *Forensic Anthropology*, 6(1), 25-35.

- 2022 * **Spiros MC**, Plemons AM, Biggs JA. (2022) Pedagogical Access and Ethical Considerations in Forensic Anthropology and Bioarchaeology. *Science and Justice*, 62(6), 708-720.
- 2020 * Dunn RR, **Spiros MC**, Kamnikar KR, Plemons AM., & Hefner JT. (2020). Ancestry estimation in forensic anthropology: A review. *Wiley Interdisciplinary Reviews: Forensic Science*, e1369.
- 2020 * **Spiros MC** & Hefner JT. (2020). Ancestry estimation using cranial and postcranial macromorphoscopic traits. *Journal of Forensic Sciences*, 65(3), 921-929.
- 2019 * **Spiros MC**. (2019). Standardization of postcranial nonmetric traits and their utility in ancestry analysis. *Forensic Anthropology*, 2(1), 29-44.

BOOK CHAPTERS (*peer reviewed)

- 2022 Kamnikar KR, Plemons AM, **Spiros MC**, Hefner JT. Estimación de la ancestría utilizando características morfológicas. In: Quinto-Sánchez M, Gomez-Valdés J, eds. *Avances en Antropología Forense*. México City: Universidad Nacional Autónoma de México.

GRANTS & AWARDS

- 2024 College of Social Science Dissertation Completion Fellowship (\$9,000)
Michigan State University
- 2023 Anthropology Travel-Training Research Award- Fall & Spring (\$1,000)
Michigan State University
- 2022 Department of Anthropology Fellowship (Stipend + Full Tuition Waiver)
Michigan State University
- 2022 Anthropology Travel-Training Research Award- Fall & Spring (\$2,000)
Michigan State University
- 2021 Department of Anthropology Fellowship (Stipend + Full Tuition Waiver)
Michigan State University
- 2021 Forensic Sciences Foundation '20- '21 Student Travel Grant Award (\$150)
American Academy of Forensic Sciences
- 2020 Anthropology Travel-Training Research Award- Fall & Spring (\$2,000)
Michigan State University
- 2020 Department of Anthropology Fellowship (Stipend + Full Tuition Waiver)
Michigan State University
- 2020 Council of Graduate Students Working-Remotely Technology Award (\$50)
Michigan State University
- 2020 Graduate Student Research Award (\$500)
Michigan State University— College of Social Science

- 2020 Forensic Sciences Foundation '19- '20 Student Travel Grant Award (\$150)
American Academy of Forensic Sciences
- 2019 Anthropology Travel-Training Research Award- Fall & Spring (\$800)
Michigan State University
- 2019 Anthropology Travel-Training Research Award- Summer (\$1,000)
Michigan State University
- 2019 Department of Anthropology Fellowship (Stipend + Full Tuition Waiver)
Michigan State University
- 2018 Travel-Training Research Award- Fall & Spring (\$1,100)
Michigan State University
- 2018 Department of Anthropology Fellowship (Stipend + Full Tuition Waiver)
Michigan State University
- 2016 Senior Service Leadership Award
Miami University, Ohio
- 2016 Outstanding Criminology & Sociology Minor Award
Miami University, Ohio
- 2014-2015 RedHawk Excellence Scholarship- Spring (\$5,250)
Miami University, Ohio
- 2014-2015 Miami Success Grant-Spring (\$4,500)
Miami University, Ohio
- 2014 Lois A. Theis Luxembourg Scholarship- Fall (\$1,000)
Miami University Dolibois European Center
- 2014 Susan Ray Woodworth Scholarship- Fall (\$1,400)
Miami University Dolibois European Center
- 2012-2016 J. Oliver Amos Scholarship-Spring (\$3,000, annually)
Miami University, Ohio

CONFERENCE PRESENTATIONS

- 2023 **Navigating stakeholder relationships in humanitarian forensic work: Lessons learned from Georgia**
Gonashvili M; Kamnikar KR; **Spiros MC**; Herrmann NP; Takniashvili T; Tavartkiladze N; Banks P; Beane K; Cruz K; Dunn RR; Plemons AM; Robledo I; Chachkhiani B.
75th Annual Meeting of the American Academy of Forensic Sciences; Orlando, FL
- 2023 **Rendering Theory to Practice: Actionable Approaches to Ethics in. Digital Human Osteology**
Plemons, Amber M.; **Spiros, Micayla C.**
92nd Annual Meeting of the American Association of Biological Anthropologists; Reno, NV

Invited Session: Forensic Anthropology as Practiced in the United States:
Qualifications, Standards, and Ethical Practice

- 2022 **Pedagogical Access and Ethical Considerations in Forensic Anthropology and Bioarchaeology**
Spiros, Micayla C.; Plemons, Amber M.; Biggs, J.
74th Annual Meeting of the American Academy of Forensic Sciences; Seattle, WA
- 2021 **Reporting Biases between Missing Persons and Unidentified Persons in the U.S.**
Spiros, Micayla C.; Kamnikar, Kelly R.
73rd Annual Meeting of the American Academy of Forensic Sciences; Virtual
- 2020 **Eye Tracking to Assess Decision-Making in Cranial Macromorphoscopic Trait Evaluation: Implications of Education and Training in Method Application**
Spiros, Micayla C.; Nakhaeizadeh, Sherry; Morgan, Ruth M.; Thompson, Tim; Hefner, Joseph T.
72nd Annual Meeting of the American Academy of Forensic Sciences; Anaheim, CA
- 2020 **The Use of Eye Tracking Technology in Forensic Anthropology: An Empirical Approach to Advancing the Understanding of Complex Visual Tasks in Cranial Macromorphoscopic Trait Evaluations**
Nakhaeizadeh, Sherry; Spiros, Micayla C.; Morgan, Ruth M.; Thompson, Tim; Hefner, Joseph T.
72nd Annual Meeting of the American Academy of Forensic Sciences; Anaheim, CA
- 2019 **Ancestry Estimation Using Cranial and Postcranial Macromorphoscopic Traits**
Spiros, Micayla C.
71st Annual Meeting of the American Academy of Forensic Sciences; Baltimore, MD
- 2019 **The Frequency and Distribution of Drug Research Across the American Journal of Physical Anthropology: Does Drug Use Affect Skeletal Biology?**
Spiros, Micayla C. and Hayden S. Mckee
88th Annual Meeting of the American Association of Physical Anthropologists; Cleveland, OH
- 2019 **The Combination of Cranial and Postcranial Macromorphoscopic Traits and Their Utility in Ancestry Estimation**
Spiros, Micayla C.

4th Annual Graduate Student Association Graduate Research Symposium;
East Lansing, MI

- 2018** **Ancestry Estimation Using Cranial and Postcranial Macromorphoscopic Traits**
Spiros, Micayla C.
7th Annual Meeting of the Forest, Lakes, and Grasslands (FLAG)
Anthropologists Meeting; Roscommon, MI
- 2018** **The Utility of Postcranial Nonmetric Traits in Ancestry Analysis**
Spiros, Micayla C. and Carolyn Rando
70th Annual Meeting of the American Academy of Forensic Sciences; Seattle, WA
- 2017** **Standardisation of Postcranial Nonmetric Variations**
Spiros, Micayla C.
University College London Society of Archaeological Masters Students Conference; London, UK
- 2016** **Sexual Violence Against Intimate Partners**
Spiros, Micayla C.
22nd Annual Miami University Undergraduate Research Forum; Oxford, OH
- 2016** **A Guide to Undergraduate Archaeological Field Schools: Benefits of Going and How to Get There**
Spiros, Micayla C.
22nd Annual Miami University Undergraduate Research Forum; Oxford, OH
- 2015** **Three-Dimensional Scanning and Printing in Undergraduate Archaeology Education**
Card, Jeb J.; **Spiros, Micayla C.**; Loomis, Sarah
80th Annual Meeting of the Society for American Archaeology; San Francisco, CA
- 2015** **The Relationship between Juvenile Females and Serial Murder**
Spiros, Micayla C.
21st Annual Miami University Undergraduate Research Forum; Oxford, OH
- 2014** **Archaeological Education Techniques Using Three-Dimensional Imaging Technology**
Spiros, Micayla C.
20th Annual Miami University Undergraduate Research Forum; Oxford, OH

RESEARCH & FIELD EXPERIENCE

2023-2024 **NIH National Institute of Dental and Craniofacial Research Grant**

Project: “Developing standardized graphic libraries for anatomy: A focus on human craniofacial anatomy and phenotypes”
Research Assistant

- 2023** **Federal Bureau of Investigation Operation United**
Forensic Archaeology & Anthropology Volunteer
- 2022** **Federal Bureau of Investigation Operation United**
Forensic Archaeology & Anthropology Volunteer
- 2021** **Federal Bureau of Investigation Operation United**
Forensic Archaeology & Anthropology Volunteer
- 2021-2022** **Senior Cultural Heritage Informatics Fellow**
Michigan State University
Focused on workshops and collaborative development work and technical experimentation, the overall organizational focus of the fellowship is the development of a significant and innovative digital cultural heritage project.
- 2020-2021** **Michigan State University Forensic Anthropology Lab Manager**
Michigan State University
Manage administration of forensic cases from case file creation through disposition. Respond to cases at local morgues. Respond to requests for field searches and/or recoveries. Communicate with Medical Examiner Offices to process evidence and documentation (ME Investigator Reports & Police Reports). Skeletal preparation.
- 2020-2021** **Cultural Heritage Informatics Fellow**
Michigan State University
Focused on workshops and collaborative development work and technical experimentation, the overall organizational focus of the fellowship is the development of a significant and innovative digital cultural heritage project.
- 2019** **Forensic Anthropology Internship for Dr. Jennifer Love**
District of Columbia– Office of Chief Medical Examiner
Two-month internship working on forensic anthropological casework: trauma analyses, full skeletal analyses, pediatric skeletal analyses, comparative radiographic reports, cold case reviews, NAGPRA repatriation, NamUs data/DNA submissions.
- 2019** **London Cranial Macromorphoscopic Research**
Museum of London (MOL)– London, England
Collection of MMS data in collaboration with Dr. Rebecca Redfern & Dr. Joseph Hefner.
- 2019** **Research Assistant for Dr. Joseph Hefner**
Michigan State University– Department of Anthropology

Project: NIJ Solicitation— Research and Development in Forensic Science for Criminal Justice Purposes, Fiscal Year 2019.

- 2018-Present Michigan State Forensic Anthropology Laboratory (MSUFAL)**
Michigan State University
Assist with human forensic anthropological case analyses in a medicolegal setting. Radiographic identification, tissue processing, and biological profile establishment.
- 2015-2016 Research Assistant for Dr. Kristen Budd**
Miami University— Department of Sociology
Project: “Sexual Violence against Intimate Partners”
- 2015-2016 Research Assistant for Dr. Melissa Rosenzweig**
Miami University— Department of Anthropology
Project: “A Guide to Undergraduate Archaeological Field Schools: Benefits of Going and How to Get There”
- 2015 Excavation Team Member**
Maya Research Program— Blue Creek, Belize
Excavation and Bioarchaeology & Osteology Course
Advisor: Dr. Katherine Miller Wolf
- 2014-2015 Research Assistant for Dr. Jeb Card**
Miami University— Department of Anthropology
Project: “Three-Dimensional Scanning and Printing in Undergraduate Archaeology Education”
- 2014-2015 Research Assistant for Dr. Glenn Muschert**
Miami University— Department of Sociology
Project: “Could It Happen Here? Moral Panics, School Shootings, and Fear of Crime among College Students”

TEACHING EXPERIENCE

- 2021-2023 Anthropology Department Online Course Coordinator**
Michigan State University— Department of Anthropology
- 2023 ANP 441: Osteology and Forensic Anthropology (Online—Summer)**
Instructor
Michigan State University— Department of Anthropology
- 2022 ANP 441: Osteology and Forensic Anthropology (Online—Summer)**
Instructor
Michigan State University— Department of Anthropology
- 2020 ANP 203: Introduction to Archaeology (Online—Summer)**
Instructor

- Michigan State University— Department of Anthropology
- 2020 ANP 441: Osteology and Forensic Anthropology (Spring)**
Lab Instructor & Teaching Assistant for Dr. Carolyn Isaac
Michigan State University— Department of Anthropology
- 2019 ANP 200: Navigating Another Culture (Online—Fall)**
Teaching Assistant for Dr. Adán Quan
Michigan State University— Department of Anthropology
- 2019 ANP 200: Navigating Another Culture (Online—Summer)**
Teaching Assistant for Dr. Adán Quan
Michigan State University— Department of Anthropology
- 2018 ANP 206: Introduction to Physical Anthropology (Fall)**
Teaching Assistant for Dr. Joseph Hefner
Michigan State University— Department of Anthropology
- 2016 ATH 155: Introduction to Anthropology (Spring)**
Teaching Assistant for Dr. Nancy Worthington
Miami University— Department of Anthropology
- 2015 ATH 175: Peoples of the World (Spring)**
Teaching Assistant for Dr. Mark Peterson
Miami University— Department of Anthropology
- 2014 ATH 212: Introduction to Archaeological Theories and Methods (Spring)**
Teaching Assistant for Dr. Jeb Card
Miami University— Department of Anthropology

DIGITAL OUTREACH

- 2021 Spiros MC.** Georgian Recovery, Documentation, and Identification Project: Anthropological Analysis of Victims of the Soviet-Era Terror in Georgia. [Website] <https://gafanthro.github.io/GRDIP/>
- 2021 Spiros MC.** 3DMMS Initiative. [Website] <http://3dmms-initiative.com/>
- 2021 Spiros MC.** “A Semester in Review” Michigan State Forensic Anthropology Laboratory. Dec 7. [Blog] <http://msufal.anthropology.msu.edu/2021/12/07/a-semester-in-review/>
- 2021 Spiros MC.** “Exploring Time & Space” The Cultural Heritage Informatics Initiative. Nov 30. [Blog] <https://chi.anthropology.msu.edu/2021/11/exploring-time-space/>

- 2021 **Spiros MC.** “Vision, Fellowship, & Planning” The Cultural Heritage Informatics Initiative. Oct 7. [Blog]
<https://chi.anthropology.msu.edu/2021/10/vision-fellowship-planning/>
- 2021 **Spiros MC.** “Extension of 3DMMS-Initiative” The Cultural Heritage Informatics Initiative. Aug 28. [Blog]
<https://chi.anthropology.msu.edu/2021/08/9796/>
- 2021 **Spiros MC.** “Launching 3D MMS Initiative | Cranial & Postcranial Three-Dimensional Interactive Learning Instrument” The Cultural Heritage Informatics Initiative. May 5. [Blog]
<https://chi.anthropology.msu.edu/2021/05/3d-mms/>
- 2021 **Spiros MC.** “Digital Pedagogy | Disseminating Accessibility” The Cultural Heritage Informatics Initiative. Feb 24. [Blog]
<http://chi.anthropology.msu.edu/2021/02/digital-pedagogy-disseminating-accessibility/>
- 2021 **Spiros MC.** “Standardization of postcranial nonmetric traits and their utility in ancestry analysis.” Forensic Anthropology Journal Companion Podcast. Feb 10. Editors: Michael Kenyhercz. [Podcast]
https://open.spotify.com/episode/2VqWTKY3cLlo25lJSS8Kzn?si=eoO6L SVBRAW32kmnVzh_OA
- 2020 Plemons AM, **Spiros MC**, Dunn RR, Kamnikar KR, Goots AC. “Ancestry Estimation Reflection” Michigan State Forensic Anthropology Laboratory. Dec 16. [Blog]
<http://msufal.anthropology.msu.edu/2020/12/16/ancestry-estimation-reflection/>
- 2020 **Spiros MC.** “Student Spotlight: Kelly Kamnikar” Michigan State Forensic Anthropology Laboratory. Dec 4. [Blog]
<http://msufal.anthropology.msu.edu/2020/12/04/student-spotlight-kelly-kamnikar/>
- 2020 **Spiros MC.** “Fellowship through Coding | Make Mistakes & Ask Questions” The Cultural Heritage Informatics Initiative. Nov 30. [Blog]
<http://chi.anthropology.msu.edu/2020/11/fellowship-through-coding-make-mistakes-ask-questions/>
- 2020 **Spiros MC.** “Alumni Spotlight: Dr. Angela Soler” Michigan State Forensic Anthropology Laboratory. Nov 18. [Blog]
<http://msufal.anthropology.msu.edu/2020/11/18/dr-angela-soler/>
- 2020 **Spiros MC.** “Ethics in Virtual Osteology | What Should We Be Considering?” The Cultural Heritage Informatics Initiative. Oct 27. [Blog]

<http://chi.anthropology.msu.edu/2020/10/ethics-in-virtual-osteology-what-should-we-be-considering/>

- 2020 **Spiros MC**, Kamnikar KR, Plemons AM. “Talking with skeletons.” The Sci-Files Podcast. June 21. Editors: Boodoo C, Puentes D. [Podcast]
<https://impact89fm.org/89746/podcasts/the-sci-files-06-21-2020-amber-kelly-micayla-talking-with-skeletons/>
- 2020 **Spiros MC**. “Alumni Spotlight: Dr. Julie Fleischman” Michigan State Forensic Anthropology Laboratory. Mar 25. [Blog]
<http://msufal.anthropology.msu.edu/2020/03/25/dr-julie-fleischman/>
- 2020 **Spiros MC**. “Student Spotlight: Mari Isa” Michigan State Forensic Anthropology Laboratory. Feb 26. [Blog]
<http://msufal.anthropology.msu.edu/2020/02/26/student-spotlight-mari-isa/>
- 2020 **Spiros MC**. “A Semester in Review” Michigan State Forensic Anthropology Laboratory. Jan 8. [Blog]
<http://msufal.anthropology.msu.edu/2020/01/08/fall-19-review/>
- 2019 **Spiros MC**. “Student Spotlight: Rhian Dunn.” Michigan State Forensic Anthropology Laboratory. Dec 19. [Blog]
<http://msufal.anthropology.msu.edu/2019/12/19/student-spotlight-rhian-dunn/>

AFFILIATIONS

- 2018- Present **American Association of Forensic Sciences (AAFS)**
Student Member
- 2018- Present **American Association of Biological Anthropologists (AABA)**
Student Member
- 2018-Present **American Anthropological Association (AAA)**
Student Member
- 2018- Present **Michigan State University Council of Graduate Students (COGS)**
Full Member

SERVICE

- 2021-Present **Georgian Recovery, Documentation, and Identification Project**
Website Designer & Social Media Manager
- 2021-Present **Outreach/Engagement, Retention, Recruitment Ad Hoc Committee**
Committee Member— Forensic Anthropology Community Website
- 2020-Present **Outreach/Engagement, Retention, Recruitment Ad Hoc Committee**

Committee Member— Decolonizing/Diversifying Course Materials

- 2020-Present Forensic Anthropology Journal**
Director of Social Media & Marketing
- 2020- 2021 Michigan State University Graduate Student Association in Anthropology**
President
- 2020-2021 Michigan State University Graduate Hearing Board**
Anthropology Department Representative
- 2020 5th Annual Michigan State University Graduate Association Research Symposium**
Conference Organizer & Moderator
- 2019-Present Michigan State University Forensic Anthropology Laboratory**
Social Media Manager
- 2019-2020 Michigan State University Graduate-Professional Judiciary (UGPJ)**
Committee Member for Appellate Case Reviews
- 2019-2020 Michigan State University Graduate Student Association in Anthropology**
Information Officer/Council of Graduate Students Representative
- 2019 4th Annual Michigan State University Graduate Association Research Symposium**
Moderator
- 2019 University College London “Trial by Fire”—Institute of Archaeology**
Conference Manager
- 2019-2020 Michigan State University Graduate Student Association in Anthropology**
Council of Graduate Students Alternate Representative
- 2017 University College London “Stressed Out— Debunking the stress myth in the study of archaeological human remains”—Institute of Archaeology**
Conference Volunteer
- 2016-Present Forensic Anthropology Journal**
Reviewer

ATTENDED WORKSHOPS

- 2021 Research Data Management**
Michigan State University
Host: Ranti Junus
- 2021 Science Communication— Visual Science Storytelling**
Society for Canadian Women in Science and Technology

Host: Sara Elshafie

- 2021 Science Communication— Engaging Broad Audiences**
Society for Canadian Women in Science and Technology
Host: Sara Elshafie
- 2021 Crafting a Diversity Statement**
Michigan State University
Host: Kayon Hall
- 2020 Writing Your Data Management Plan**
Michigan State University
Host: Scout Calvert
- 2019 Vicarious Trauma: A Human Capital Perspective Training**
District of Columbia Office of Chief Medical Examiner (OCME) & Department of Forensic Sciences (DFS)
Host: Kayce Simmons-Munyeneh
- 2018 Introduction to Reproducible Research**
Michigan State University; Center for Statistical Training and Consulting
Host: Dr. Dhruv Sharma
- 2018 Macromorphoscopic (MMS) Traits: Data Collection and Analysis**
American Academy of Forensic Sciences Annual Meeting in Seattle, WA.
Hosts: Dr. Joseph T. Hefner, Amber M. Plemons, and Kelly R. Kamnikar

PUBLIC ENGAGEMENT & OUTREACH

- 2022 Michigan High School Outreach Program— Bay-Arenac ISD Career Center**
Michigan State University Forensic Anthropology Laboratory
Forensic Anthropology Lecturer
- 2021 Michigan High School Outreach Program— Bay-Arenac ISD Career Center**
Michigan State University Forensic Anthropology Laboratory
Forensic Anthropology Lecturer
- 2020 Darwin Discovery Day**
Michigan State University Museum
Forensic Anthropology Volunteer
- 2020 Michigan High School Outreach Program— Bay-Arenac ISD Career Center**
Michigan State University Forensic Anthropology Laboratory
Forensic Anthropology Lecturer

- 2019** **Darwin Discovery Day**
Michigan State University Museum
Forensic Anthropology Volunteer
- 2019** **Forensic Archaeology Field School**
Michigan State Police
Volunteer Excavation Instructor
- 2018** **ANP 489 Senior Capstone Graduate School Panel**
Michigan State University
Invited Discussant
- 2018** **National Fossil Day**
Michigan State University Museum
Human Evolution Volunteer

SKILLS, INSTRUMENTS, & SOFTWARE EXPERIENCE

- Amira 3D 2022.2
- Macromorphoscopic Traits (MMS) v.1.61
- Combo MaMDAnalytical v.0.1
- MaMDAnalytical v.0.3.14
- Transition Analysis 3.0
- Osteoware 2.4
- Fordisc 3.0
- Microscribe Digitizer
 - 3Skull 2.0
- Artec Space Spider
- Artec Studio 16
- “R” Statistical Environment
- Programming Languages (HTML, CSS, JavaScript, PHP)
- Blender 2.91
- 3D Slicer 4.11
- NextEngine Desktop 3D Scanner
 - ScanStudio™ Software
 - MeshLab v.1.3.2

REFERENCES

Available upon request

February 2024