**Exemplary Abstracts:**

**Abstract for Original Work:**

**Title:** The Impact of Sunlight on the Occurrence of Skin Cancer: An Original Study

**Abstract:**

**1) Introduction:** This study delves into the correlation between sunlight exposure and the incidence of skin cancer, establishing the significance of exploring this relationship.

**2) Purpose of the Work:** The primary objective is to investigate how sunlight, a ubiquitous environmental factor, influences the development of skin cancer, contributing to the existing body of knowledge in this field.

**3) Materials and Methods:** Employing a rigorous research design, this study utilizes a sample population exposed to varying degrees of sunlight, employing detailed methodologies to analyze the potential link between sunlight and skin cancer.

**4) Results:** The findings reveal compelling evidence regarding the impact of sunlight on skin cancer rates, shedding light on potential risk factors and mechanisms involved.

**5) Conclusions:** The study concludes by summarizing the key discoveries and emphasizing the broader implications for public health and preventive measures.

**Abstract for Review Paper:**

**Title:** Sunlight and Skin Cancer: A Comprehensive Review

**Abstract:**

**1) Introduction:** This review explores the existing literature on the relationship between sunlight exposure and skin cancer, highlighting the importance of understanding this connection in the context of public health.

**2) Methodology:** Employing a systematic review approach, this paper synthesizes information from 1234 studies and provides a comprehensive overview of the methodologies used in the existing body of research.

**3) Results:** The review consolidates key findings, revealing patterns and trends in the relationship between sunlight exposure and the occurrence of skin cancer across different studies.

**4) Conclusions:** The paper concludes by summarizing the collective insights, identifying gaps in current knowledge, and suggesting avenues for future research in this critical area.

**Abstract for Case Report:**

**Title:** A Unique Case of Solar-induced Squamous Cell Skin Cancer: A Clinical Report

**Abstract:**

**1) Introduction:** This case report presents an unusual instance of squamous cell skin cancer resulting from prolonged and significant exposure to sunlight, emphasizing the rarity and clinical importance of the case.

**2) Description of the Case:** The report details the patient's history, the specific characteristics of the skin cancer, and the clinical manifestations observed, providing a thorough account of the unique nature of the case.

**3) Conclusions:** The case report concludes by summarizing the diagnostic and therapeutic challenges encountered, offering insights into the clinical management of solar-induced squamous cell skin cancer, and highlighting the significance of preventive measures in high-risk individuals.

**How to fill-out the part with authorship?**

Please use numbers for in the section affiliation of multiple authors and tutors, it will make it simpler for us to combine it into an abstract book.

F. ex. below (names are incidental):

**Authors:** John Smith1, Adam Nowak2,3, Hans Klos3, Pierre Curie4

**Tutors:** Johns Smith1, James Bond4

**Affiliation:** 1: John Hopkins Hospital; 2: Institute of Cardiology, Wroclaw Medical University; 3: Students Scientific Club of Applied Medicine, Wroclaw Medical University; 4: University of Paris

*// Comment: The tutor may be (but it is not necessarily) an author.*

*authors*

*// Comment: Rules for affiliation writing: Affiliations should be numbered sequentially based on authorship; individual organizations should be separated by a semicolon ";".*

**Exemplary abstracts in the Book of Abstracts:**

And so, exemplary abstract will look in the Book of Abstracts:

*// Comment: The name of the presenting person (or people) will be underlined, and if they agree, their email address may be added.*

**Original Work:**

**1. The Impact of Sunlight on the Occurrence of Skin Cancer: An Original Study**

**Authors:** John Smith1, Adam Nowak2,3, Hans Klos3 (example@proton.me), Pierre Curie4

**Tutors**: Johns Smith1, James Bond4

**Affiliation:** 1: John Hopkins Hospital; 2: Institute of Cardiology, Wroclaw Medical University; 3: Students Scientific Club of Applied Medicine, Wroclaw Medical University; 4: University of Paris

**Introduction:** This study delves into the correlation between sunlight exposure and the incidence of skin cancer, establishing the significance of exploring this relationship.

**Aim:** The primary objective is to investigate how sunlight, a ubiquitous environmental factor, influences the development of skin cancer, contributing to the existing body of knowledge in this field.

**Materials and Methods:** Employing a rigorous research design, this study utilizes a sample population exposed to varying degrees of sunlight, employing detailed methodologies to analyze the potential link between sunlight and skin cancer.

**Results:** The findings reveal compelling evidence regarding the impact of sunlight on skin cancer rates, shedding light on potential risk factors and mechanisms involved.

**Conclusions:** The study concludes by summarizing the key discoveries and emphasizing the broader implications for public health and preventive measures.

**Review Paper:**

**2. Sunlight and Skin Cancer: A Comprehensive Review**

**Authors:** John Smith1, Adam Nowak2,3, Hans Klos3 (example@proton.me), Pierre Curie4

**Tutors**: Johns Smith1, James Bond4

**Affiliation:** 1: John Hopkins Hospital; 2: Institute of Cardiology, Wroclaw Medical University; 3: Students Scientific Club of Applied Medicine, Wroclaw Medical University; 4: University of Paris

**Introduction:** This review explores the existing literature on the relationship between sunlight exposure and skin cancer, highlighting the importance of understanding this connection in the context of public health.

**Methodology:** Employing a systematic review approach, this paper synthesizes information from 1234 studies and provides a comprehensive overview of the methodologies used in the existing body of research.

**Results:** The review consolidates key findings, revealing patterns and trends in the relationship between sunlight exposure and the occurrence of skin cancer across different studies.

**Conclusions:** The paper concludes by summarizing the collective insights, identifying gaps in current knowledge, and suggesting avenues for future research in this critical area.

**Case report:**

**3. A Unique Case of Solar-induced Squamous Cell Skin Cancer: A Clinical Report**

**Authors:** John Smith1, Adam Nowak2,3, Hans Klos3 (example@proton.me), Pierre Curie4

**Tutors**: Johns Smith1, James Bond4

**Affiliation:** 1: John Hopkins Hospital; 2: Institute of Cardiology, Wroclaw Medical University; 3: Students Scientific Club of Applied Medicine, Wroclaw Medical University; 4: University of Paris

**Introduction:** This case report presents an unusual instance of squamous cell skin cancer resulting from prolonged and significant exposure to sunlight, emphasizing the rarity and clinical importance of the case.

**Case description:** The report details the patient's history, the specific characteristics of the skin cancer, and the clinical manifestations observed, providing a thorough account of the unique nature of the case.

**Conclusions:** The case report concludes by summarizing the diagnostic and therapeutic challenges encountered, offering insights into the clinical management of solar-induced squamous cell skin cancer, and highlighting the significance of preventive measures in high-risk individuals.