Rheumato is a new Open Access journal (ISSN: 2674-0621) and companion journal of the Journal of Clinical Medicine (JCM) in our portfolio of journals specialized in clinical medicine. With this journal, we aim to disseminate groundbreaking research covering all aspects of rheumatology and rheumatological conditions to a broad audience. Rheumato will be published quarterly online, and it will cover basic, clinical, and translational research focused on all aspects of rheumatology research, such as rheumatoid arthritis, osteoarthritis, and systemic sclerosis, among other topics of interest to the scientific community. We welcome the broad research community with expertise in rheumatology to contribute to the development of this platform, with the shared goal of accelerating the advancement of scientific knowledge in the field all over the world.
Aims and Scope

*Rheumato* (ISSN 2674-0621) is a peer-reviewed, international scientific, open access journal, striving to publish high-quality articles in the field of all aspects of rheumatology research and make them freely available to researchers worldwide. It publishes original research articles, reviews, short communications, case reports, and interesting images. There is no restriction on the length of the papers. Our aim is to encourage scientists to publish their experimental and theoretical research in as much detail as possible. Full experimental and/or methodological details must be provided for research articles.

*Rheumato* invites submissions on a wide range of topics, including but not limited to:

- The premises inherent to rheumatology;
- The history of rheumatology and its principals;
- The character of diseases affecting bones and joints;
- The character of immunologic/autoimmune diseases;
- The character of the rare and multisystem diseases;
- Pattern recognition aspects of differential diagnosis;
- Patterns of disease as population phenomena;
- Technical aspects of utilizable diagnostic modalities;
- Critical analysis of therapeutic interventions and their pros and cons;
- Technical aspects of utilizable therapeutic modalities;
- Archeological/zoological/paleontological evidence of correlates with disease;
- Pro and con opinion pieces;
- Statistical methodology and its premises for rheumatologists.