

Dear Readers and Contributors,

Science advances by asking questions, testing ideas, and sharing results. The value of research is reflected in many different ways. Some studies lead directly to new technologies or industrial applications. Others improve existing methods, provide a better understanding of natural processes, or create a basis for future work. Each of these contributions has its place in scientific progress.

The papers collected in this issue illustrate this diversity. They come from different disciplines and address different scientific questions, yet they share a common purpose, to produce knowledge that can be used, developed, and built upon.

Many of the challenges we face today cannot be addressed within the boundaries of a single discipline. Progress often depends on combining expertise from different research areas and bringing together complementary approaches. A multidisciplinary environment creates opportunities for new collaborations and allows scientific ideas to reach a wider community.

*AIDASCO Reviews* was established with this goal in mind. The journal provides a platform for researchers working in different fields to exchange ideas, present new perspectives, and communicate research of broad scientific interest. We believe that bringing together diverse areas of expertise strengthens both individual disciplines and science as a whole.

The contributions presented in this issue reflect that mission. They demonstrate how research can support scientific development while also addressing questions of wider relevance. We hope that the papers published here will encourage new collaborations, stimulate scientific discussion, and inspire future studies.

We thank our authors for choosing *AIDASCO Reviews* for the publication of their work. We are also grateful to our reviewers for their time, careful evaluations, and constructive comments, and to the members of the Editorial Board for their continued commitment to the journal.

We hope you enjoy reading this issue.

Regards from the AIDASCO team

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