



## Acknowledgments

The author would like to thank the Ministry of Education and Science of the Republic of Serbia for the financial support of this work.

## Conflict of Interest

The author declares no conflict of interest.

## References

1. Plebani M, Lippi G (2010). Is laboratory medicine a dying profession? *Blessed*

---

**\*Corresponding author:** Gligor Jovanovski, Department of Structural Chemistry, Ss. Cyril and Methodius University, Macedonia, Tel: 789241010001; E-mail: [Gligor.Jovanovski@ukim.edu.mk](mailto:Gligor.Jovanovski@ukim.edu.mk)

**Received** 03-May-2022, Manuscript No. ico-22-65019; **Editor assigned:** 05-May-2022, PreQC No. ico-22-65019 (PQ); **Reviewed:** 12-May-2022, QC No. ico-22-65019; **Revised:** 17-May-2022, Manuscript No. ico-22-65019 (R); **Published:** 24-May-2022, DOI: 10.4172/2469-9764.1000192

**Citation:** Jovanovski G (2022) Green Science Commitment to Modern Chemistry. *Ind Chem*, 8: 192.

**Copyright:** © 2022 Jovanovski G. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

- are those who have not seen and yet have believed. *Clinical Biochemistry* 43:939-41.
2. Ozarda Y (2016). Reference intervals: current status, recent developments and future considerations. *Biochemia Medica* 26:5-16.
  3. Horowitz GL (2008). Reference intervals: Practical aspects. 19:95-105.
  4. Bardini G, Dicembrini I, Rotella CM, Giannini S (2012). Lipids seasonal variability in type 2 diabetes. *Metabol* 61:1674-7.
  5. Solberg HE (1987). Approved recommendation (1986) on the theory of reference values. Part 1. The concept of reference values. *Clinica Chimica Acta* 165:111-8.