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Erratum

Erratum: Basik et al. Microbial Degradation of Rubber: Actinobacteria. *Polymers* 2021, *13*, 1989

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The authors wish to make the following changes to the published paper [1] as listed below. In the original manuscript, Figure 4:

1. Chemical structures for poly(*cis*-1,4-isoprene) were wrongly labelled and have been corrected as shown below.
2. ß-oxidation should be replaced by oxiAB.
3. oxiAB should be replaced by ß-oxidation.

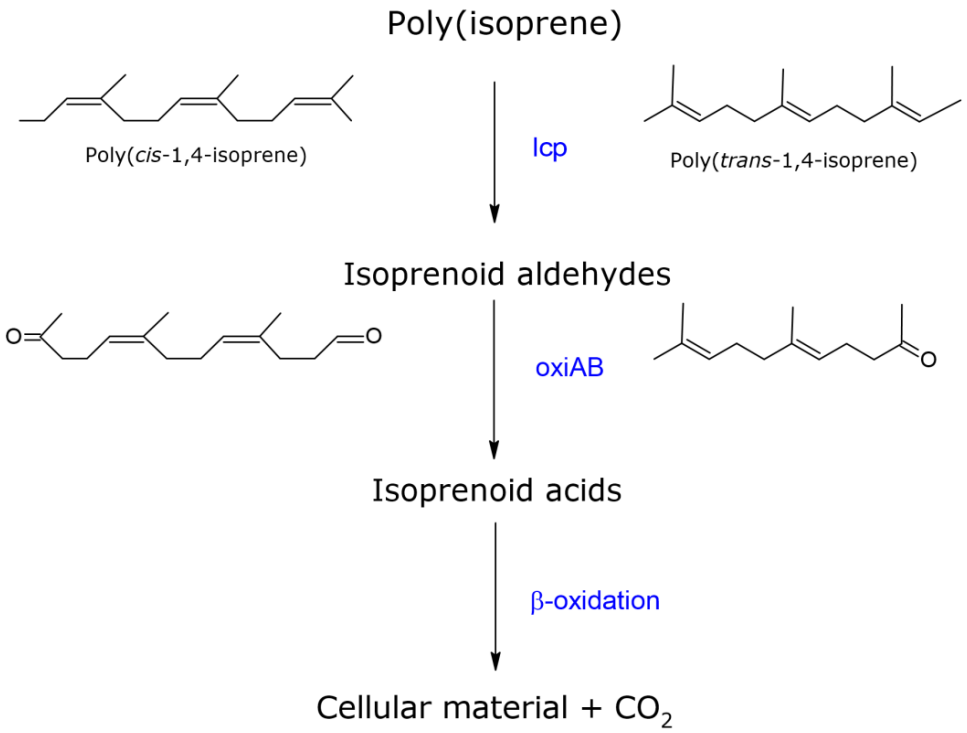

Figure 4. Schematic diagram representing the primary steps of poly(isoprene) biodegradation, followed by oxidization for aldehydes to the corresponding acids, which can be further metabolized via ß-oxidation. Abbreviations: lcp, latex clearing protein; oxiAB, isoquinoline 1-oxidoreductase subunit alpha and beta.

Reference

1. Basik, A.A.; Sanglier, J.-J.; Yeo, C.T.; Sudesh, K. Microbial Degradation of Rubber: Actinobacteria. *Polymers* **2021**, *13*, 1989. [CrossRef]

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