

Table referenced as "DNA in tissues"

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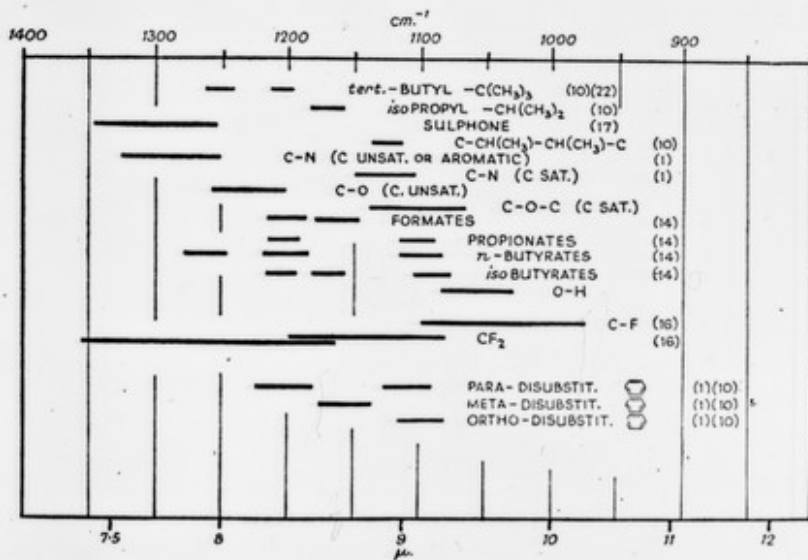
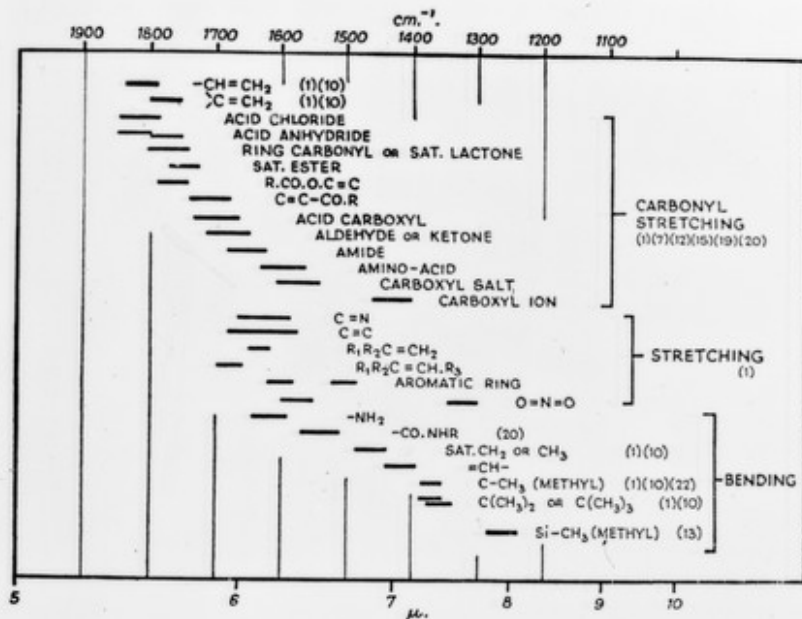
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giving rise to marked absorption bands which persist in different compounds. Further, with some linkages or groups such as the carbonyl group, small specific alterations of the joining-



atoms or linkages lead to small but characteristic displacements of the vibration frequency and this occasionally provides a further refinement in the diagnosis.

Since it is at present impossible to publish curves for all the substances which have b