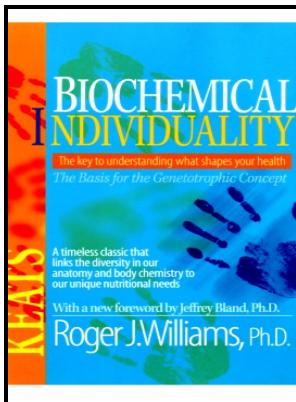


Biochemical individuality - the basis for the genetotrophic concept.

John Wiley & Sons - Biochemical Individuality: Basis for the... book by Roger J. Williams



Description: -

-Biochemical individuality - the basis for the genetotrophic concept.

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Biochemical individuality; the basis for the genetotrophic concept : Williams, Roger John, 1893

In the 1980s the field of biochemical individuality became fashionable within science as a consequence of the progress made in understanding the molecular biology of the gene.

Individuality of glycoproteins in human aorta

Williams in Biochemical Individuality pioneered this revolution in thinking forty years ago. On the other hand, the enzyme may be missing the needed co-enzyme.

Biochemical individuality; the basis for the genetotrophic concept : Williams, Roger John, 1893

Free radicals are atoms with an abnormal number of electrons and can be formed when oxygen interacts with specific molecules.

Individuality of glycoproteins in human aorta

Omega 3 fatty acids can be found in fish and certain plant oils.

Biochemical individuality; the basis for the genetotrophic concept : Williams, Roger John, 1893

But the book also gives a fascinating account of the life of a talented professional family and a perspective on the practice of medicine and on medical education at the turn of the century. Abstract In this volume the author stresses the importance of the uniqueness of the individual as opposed to the similarity between individuals.

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