

**THE PERPETUATION OF LIVING BEINGS;
HEREDITARY TRANSMISSION AND VARIATION**

Alisha Caulder

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A very subtle and important qualification of this generalization was recognized by Darwin: owing to the interdependence of the parts of the bodies of living things and their profound chemical interactions and peculiar structural balance what is called organic polarity the variation of one single part a spot of colour, a tooth, a claw, a leaflet may entail variation of other parts. Sustaining life requires substantial energy and matter inputs. They should also study the impact of acquired changes on organisms and develop an understanding that these changes are not inherited because they are not created by genetic changes. The best classification of the variations in organisms separates those that Subsequently, this T must be that part of the genetic material which in turn will be responsible for higher hormone production. Contrary to the established view, soft inheritance is common. This indicates that human beings may have evolved from such mammals that had a functional appendix. Competition among species is ultimately competition for the matter and energy. Works of Thomas Henry Huxley. Populations of organisms live in a variety of habitats, and change in those habitats affects the organisms living .