Accumulation and fragmentation of plastic debris in global

Sep 22, 2006 · A useful simplification of equation (3) can be achieved by making some assumptions about the genotype fitnesses, and adopting a new notation. Let us suppose that the A₂ allele is completely recessive (as is often the case for deleterious mutants). This means that the A₁ A₁ and A₁ A₂ genotypes have identical fitness. Therefore, genotypic fitnesses can be written \( w_{11} = 1, w_{12} = 1, \ldots \)

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Population Genetics (Stanford Encyclopedia of Philosophy)

One of the most ubiquitous and long-lasting recent changes to the surface of our planet is the accumulation and fragmentation of plastics. Within just a few decades since mass production of plastic products commenced in the 1950s, plastic debris has accumulated in terrestrial environments, in the open ocean, on shorelines of even the most remote islands and in the deep sea.