THE USEFULNESS OF THE WORM.

Mr. Darwin's latest book is devoted to the consideration of the humblest object in anie mated nature, the worm, and has already aroused great interest in England, where it has just appeared, from the extremely interesting revelations he makes concerning its mission. And it must be conceded that the great reaturalist, who brought man down from his high estate to a sintinal level, has elevated the worm to a position where it may claim the highest honor as a henefactor to human kind. Hitherto the worm has been considered an object of contempt, the type of the lowest and most groveling humility, and useless for any purpose unless it may be to furnish anglers with balt. It has had few defenders except Cowper, who declared that he would not count that man his friend who trod upon one willfully, and gentle dust he would not count that man his friend who trod upon one willfully, and gentle worthlesses in his ungenerate state, never falls to remind its hearers that they are worms of the dust.

Mr. Darwin has studied these little wriggless for fitty seas observations, declarated worms in the history of the world as have these lowly organized creatures." This is high praise for the worm, but the statements which here of creatures in the history of the world as have these lowly organized creatures. "This is high praise for the worm, but the statements which were played so important a part in the history of the world as have these lowly organized creatures." This is high praise for the worm, but the statements which were shorted and multitudinous that it is impossible to resist the convertion that his is correct, and that henceforward we must acknowledge the worm as one of our greatest benefactors, and necept it as a high compliment when the pulpit compares us these lowly tollers.

Mr. Darwin commences his work with a declaration of its purpose—namely: to show "the share which worms have taken in the formation of the purpose—namely: to show "the share which worms have taken in the formation of t

and the monkey, there is no one who will not admire his patient fifty years' study of one of the humblest animals in nature, and rise from the perusal of such a treatise with new feelings of respect, if not of reverence, for this biind and dear foiler in the earth who is so intent upon its work that it will saffer itself to be pulled in neces rather than voluntarily quit its fertilizing factory, and is so bent upon that work that even if one half of it be captured the other half, left beinfal, will go aleadfwill equal energy, though with dimished resources. The results of those observations show that in the wonderful economy of nature the most seemingly useless tactors have great functions to perform, and that what frequently seems contemptible to the untrained sight accompilshes stupendous results.