

A Blog Post by Eray Sahin

Firstly, the advances Hutson speaks of in this article are some medical advances that have or could actually benefit humanity so far. Of course, the developments in the field of medicine may have risks in some respects and everything should be done to prevent these risks.

In addition to the development of medicine and the risks it brings, there are some developments that have not yet been achieved. The main reason for this is that people do not have enough information about their own bodies and limbs yet. Of course, some conclusions can be drawn from the research. For example, the prosthetic joint control mentioned in the article. Unfortunately, most special surgeries cannot fully restore the amputation of the human body. Developing does not usually lead to bad results, as can be understood as the meaning of the word. There are many examples of this in the medical field. The first bad thing that comes to mind about these developments is that animals are used as subjects in many experiments. While there is the agonist-antagonist myoneural interface technique mentioned in this article, the experimental animals used can be given as an example.

To summarize, there have been hundreds and thousands of developments in the field of health and medicine to date, and many of these developments are incredibly useful. Although some of these developments may not seem sufficient when looked at individually, it is understood that they are really effective when viewed as a whole.