

Symbiosis Theory

Well, as usual, I was unable to keep my mouth shut and mentioned on Facebook that I am working on a new scientific theory.

For this reason I must reveal a bit about this theory, although my work is far from finished, since I don't want that somebody else takes the part of the ideas which I have already revealed, creates a complete theory of it and then claims to be the inventor of the theory.

This blog post is therefore supposed to document that I have had these basic ideas which I am planning to develop to a new full scientific theory on January 26th, 2018. (I started writing this blog posting a couple of minutes before midnight.)

I am calling my new theory "Symbiosis Theory". It is going to be a theory related to biology and medicine and might be of similar relevance for the field as the Theory of Evolution, as pretentious as that might sound.

The basic idea is that organisms and biological entities which are considered harmful, such as bacteria or protozoa, are generally perceived to be parasites, i. e. living things that live at the expense of the host organism. Now it is also known that there are organisms that are considered symbionts, such as the chloroplasts of the plants and certain gut bacteria, which assist digestion. The simple, basic question that I am asking, therefore, is: Is it possible to "educate" the parasites and turn them into symbionts? My new theory, "Symbiosis Theory", claims that this is possible.

I am now collecting evidence supporting this theory. Uwe Rohr and I wrote an article about cancer treatment, which was published in "Privatarzt Gynäkologie" in 2014. This article can be found here (German): http://www.hugi.scene.org/adok/articles/PA-Gyn_5-2014_Paradigmenwechsel.pdf

This is just one piece of evidence that what I am proposing is likely to actually work. This article is about cancer treatment but my theory encompasses much more, such as treatment of infectious agents. Why shouldn't it be possible to, in some way, "educate" bacteria, protozoa, viruses, etc. to behave "correctly", for the benefit instead of the harm of the host organism?

You see that my theory is based on Uwe's ideas, but it goes far beyond that and is a generalization and extension of what Uwe proposed.

It is a strong paradigm shift away from killing living things considered harmful towards keeping them alive, educating and making use of them.

It may be the beginning of a New Medicine.

And I claim to be the inventor of this. It is my idea. I have not read anywhere else about it before, and I have not found anything relevant to the matter when using Google to search for "Symbiosis Theory". So the credits belong to me.

At least you know now what I am going to spend my spare time with in the near future.

Ultimately I will see to it that this theory gets published, either in a scientific journal or by a scientific publisher such as Springer Verlag.