

# **Psychological Disorders and Diseases**

**Anusha KJ**

Department of Basic and Applied Sciences, Dayananda Sagar University, Bengaluru, Karnataka, India

**Received date:** July 05, 2020; **Accepted date:** July 15, 2020; **Published date:** July 22, 2020

## **Short Communication**

A natural product may be a compound or substance produced by a living organism—that is, found in nature. Within the broadest sense, natural products include any substance produced by life. Natural products also can be prepared by chemical synthesis (both semi synthesis and total synthesis) and have played a central role within the development of the sector of chemistry by providing challenging synthetic targets. The term natural product has also been extended for commercial purposes to ask cosmetics, dietary supplements, and foods produced from natural sources without added artificial ingredients.

Within the sector of chemistry, the definition of natural products is typically restricted to mean purified organic compounds isolated from natural sources that are produced by the pathways of primary or secondary metabolism. Within the sector of medicinal chemistry, the definition is usually further restricted to secondary metabolites. Secondary metabolites aren't essential for survival, but nevertheless provide organisms that produce them an evolutionary advantage. Many secondary metabolites are cytotoxic and are selected and optimized through evolution to be used as "chemical warfare" agents against prey, predators, and competing organisms. Psychology is the investigation of psyche and conduct. It includes the natural impacts, social weights, and ecological components that influence how individuals think to act, and feel. Increasing a more extravagant and more profound comprehension of brain research can assist individuals with accomplishing bits of knowledge into their own activities just as a superior comprehension of others. Brain research is a wide and various field that incorporates the investigation of human idea, conduct, advancement, character, feeling, inspiration, and that's only the tip of the iceberg. Therefore, some extraordinary subfields and forte regions have risen. The most evident application for brain research is in the field of emotional well-being the place analysts use standards, research, and clinical discoveries to assist customers with overseeing and conquer side effects of mental trouble and mental disease. Brain science is both an applied and scholarly field that benefits the two people and society all in all. A huge piece of brain research is dedicated to the conclusion and treatment of emotional well-being issues, however that is only a hint of something larger with regards

to the effect of brain research Dementia is a syndrome, not a disease. A syndrome is a group of symptoms that doesn't have a definitive diagnosis. Dementia is a group of symptoms that affects mental cognitive tasks such as memory and reasoning. Dementia is an umbrella term that Alzheimer's disease can fall under. It can occur due to a variety of conditions, the most common of which is Alzheimer's disease. It's easy to overlook the early symptoms of dementia, which can be mild. It often begins with simple episodes of forgetfulness. Memory loss is the key symptom of Alzheimer's disease. An early sign of the disease is usually difficulty remembering recent events or conversations. As the disease progresses, memory impairments worsen and other symptoms develop.

At first, a person with Alzheimer's disease may be aware of having difficulty with remembering things and organizing thoughts. A family member or friend may be more likely to notice how the symptoms worsen.

## **References**

1. Arnold RM, Back AL, Barnato AE, et al. The Critical Care Communication project: improving fellows' communication skills.
2. Merlin LR, Horak HA, Milligan TA, Kraakevik JA, Ali II A competency-based longitudinal core curriculum in medical neuroscience.
3. Peltier WL. Core competencies in neurology resident education: a review and tips for implementation. Neurologist

### **\*Correspondence to:**

Anusha KJ

Masters in Biotechnology

Department of Basic and Applied Sciences

Dayananda Sagar University, Bengaluru,

Karnataka, India

E-mail: anushakj28@gmail.com