

Review of: "The Association Between Fibromyalgia, Hypermobility and Neurodivergence Extends to Families: Brief Report"

Fatih Mehmet Kelesoglu

Potential competing interests: No potential competing interests to declare.

As is known, Neurodivergence is a relatively new concept that is just beginning to enter our literature. When the word is searched on the PubMed page, it can be seen that the two-digit publication number on this topic was reached in 2015. Therefore, the researcher has dealt with a very current and original topic. Secondly, when the study is examined, it can be seen that among the 163 first- and second-degree relatives of the index case, who had both fibromyalgia and hypermobility, 68 cases of Neurodivergence were found, while only 5 cases of Neurodivergence were detected among the first- and second-degree relatives of the control group's index case, which had a different musculoskeletal diagnosis. In summary, even if no statistics were used, the difference between the two groups is clear. Besides, the p-value also showed that the difference is statistically significant. As a result, the researcher has found a very meaningful result on a current and original topic. I decided positively and think that it should be published as soon as possible for the result to reach the readers. Congratulations to the researcher once again. Apart from that, the intended message and references are appropriate.