The article submitted by Patschan and colleagues describes an unusual manifestation of thrombotic microangiopathy in a 17 years old female patient. The patient developed serious thrombotic microangiopathy with neurologic symptoms and presented with a lack of two proteins, ADAMTS-13 and factor H. Serologic diagnostics showed autoantibodies against both proteins. The authors were not able to identify any underlying disease responsible for these defects and therefore the disease was termed idiopathic and autoimmune-mediated. With regard to the literature, such entity has in fact never been published before and I recommend publication. However, the discussion section should be shortened.
Declaration of competing interests:

I declare that I have no competing interests.