IDEA2 2022 | Impact Statement - TREMOR ASSISTANT

People with tremor experience diagnostic errors often, leading to inappropriate treatment.

Neurologists are concerned about this and try to avoid that outcome through expensive and complex tests.

That approach fails because such tests are not widely accessible to all clinicians.

There is a need for more easy-to-perform , well-tested tools .

This would lead to a etiological diagnosis and allow the design of adequate therapeutic strategy.

Solving this need can be achieved by a software that analyzes patient handwriting characteristics.