

## ORGANIC TRANSISTOR DEVICES FOR IN VITRO ELECTROPHYSIOLOGICAL APPLICATIONS%0A

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organic transistor, belonging to the class of OTFT devices, was tested and demonstrated as an in vitro bioelectronic interface working in a transistor mode. Andrea Spanu developed the system, performed the experiments, characterized the

**An organic transistor-based system for reference-less ...**

An organic transistor-based system for reference-less electrophysiological monitoring of excitable cells A.

Spanu I,2, S. Lai I, P. Cosseddu I, M. Tedesco 2, S.

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The exploitation of organic electronics in interfacing the living matters will open up new perspectives in the electrophysiological field allowing us to head toward a modern era of flexible, reference-less, and low cost probes with high-spatial and high-temporal resolution for a new generation of in-vitro and in-vivo monitoring platforms.

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