



**"ENDONANO: Quantitative detection of bacterial ENDOTOxin by
novel NANOTEchnological approaches "**
**Funded by European Industrial Doctorates (EID) funded by H2020
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EXTENSION OF THE DEADLINE

Call for Applicants for 2 PhD Early Stage Researchers positions in the field of new concepts and methods for the unbiased and quantitative evaluation of bacterial endotoxin (LPS) in complex matrices - prot. AMMCEN n. 47378/2019 deadline is postponed to **20 September 2019**

Dr. Alessandro Soluri

**Acting Director
IBBC - CNR**