

Short Curriculum Vitae

Name	SALVATORE GIOVANNI VITALE
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His main clinical and research interests include intracavitary uterine pathologies, hysteroscopy and minimally invasive surgery, female infertility, and gynecological endocrinology. He has patented several hysteroscopic mechanical instruments, among which the “*biopsy snake grasper sec. VITALE*” stands out, successfully marketed and distributed worldwide. During the 15th Congress of the European Society of Gynecology (ESG), he was awarded the *Alice and Albert Netter Prize* for developing this innovative device, recognizing him as the best young European researcher for his scientific and clinical merits, as well as for his contribution to technological advancement in hysteroscopic instrumentation.

The excellence of his scientific output has earned him continuous inclusion, since 2019, in the “*World’s Top 2% Scientists*,” a ranking compiled by Stanford University (Ioannidis et al.) in

collaboration with Elsevier (Scopus), which identifies the most influential scientists in the world based on rigorous bibliometric indicators of research quality and impact.

Catania, November 20, 2025