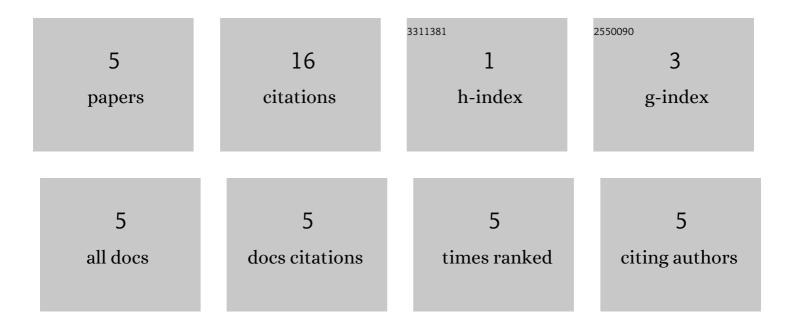
## **Emanuele Perra**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5952231/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Ultrasonic actuation of a fine-needle improves biopsy yield. Scientific Reports, 2021, 11, 8234.	3.3	10
2	A novel ultrasonic haptic device induces touch sensations with potential applications in neuroscience research. , 2020, , .		2
3	An ultrasonically actuated fine-needle creates cavitation in bovine liver. Journal of the Acoustical Society of America, 2022, 151, 3690-3702.	1.1	2
4	An ultrasonically actuated needle promotes the transport of nanoparticles and fluids. Journal of the Acoustical Society of America, 2022, 152, 251-265.	1.1	2
5	An Ultrasonically Actuated Fine Needle Enhances Biopsy Sample Yield. , 2020, , .		0