



# OPEN Publisher Correction: A new radio-frequency acoustic method for remote study of liquids

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-84500-6>, published online 23 March 2021

The original version of this Article contained errors in References 27, 43 and 44, where hyperlinks to external data were omitted and as a result were incorrectly given as:

27. Kramarenko, A. V. Demo of non-contac polatimetric cardiograph testing, ( accessed: Jul 23, 2020a)

43. Kramarenko, A. V. Demo of an industrial application (pump work control) of a non-contact rf registration device (accessed: Nov 3, 2020”b).

44. Kramarenko, A. V. Demo of a car driver monitoring system (accessed: Oct 13, 2020c).

The correct references are listed below:

27. Kramarenko, A. V. Demo of non-contac polatimetric cardiograph testing, <https://www.youtube.com/watch?v=gOGvGjJ2QnI> (Accessed 23 Jul 2020a).

43. Kramarenko, A. V. Demo of an industrial application (pump work control) of a non-contact rf registration device, <https://www.youtube.com/watch?v=z-1pzf3iUyM> (Accessed 3 Nov 2020b).

44. Kramarenko, A. V. Demo of a car driver monitoring system, <https://www.youtube.com/watch?v=yB9uKd3MNxU> (Accessed 13 Oct 2020c).

The original Article has been corrected.



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