

## Azerbaijani Mugham Voices in the World of Many Voices:

First Time Ever MRI scan shows Azerbaijani mugham singers voice from inside while singing mugham. Data is collected in the frame of the groundbreaking doctoral research entitled "Acoustic and Physiological Properties of Azerbaijani Mugham Singer's Vocal Apparatus" by PhD candidate of the Azerbaijan National Conservatory, Alexandria Sultan von Bruseldorff, USA /Azerbaijan.

Data Produced in 2019 by the University Medical Center Freiburg in Germany:

Dedicated to the World Voice Day 2021





## Mugham Master Class "USTAD DERSI" TV reportage dedicated to the World Voice Day on ITV Azerbaijan TV and Radio Broadcasting Company

Azerbaijani Mugham Voices in the World of Many Voices:

On April 16, 2021, Azerbaijan TV and Radio Broadcasting Company ITV presented reportage on Mugham Master Class "USTAD DERSI" dedicated to the WORLD VOICE DAY 2021

This program was hosted by ITV redactor Pervane Nadirqizi: The ITV Broadcasting aforementioned program included the mugham concert performance and the lecturer-discussion on first time ever real –time MRI scan of mugham singers voice while singing Azerbaijani mugham.

Keynote speakers: Vice-rector for scientific work of the Azerbaijan National Conservatory, Professor Lala Huseynova and PhD candidate of Azerbaijan National Conservatory Alexandria Sultan von Bruseldorff USA / Azerbaijan.

Special Guests: The Mugham Trio group "Qarabağ" Karabakh

Members of the trio are: World renowned mugham singer, khanende, People's Artist of Azerbaijan, professor of the Azerbaijan National Conservatory, soloist of the Azerbaijan State Academic Opera Theater and Ballet, Mansum Ibragimov; Instrumentalists -Tar player: Elchin Hashimov; Kemancha player, Elnur Akhmedov; also invited guest - Laureate of the 5th international mugham voice contests mugham singer, khanende, Sedef Budagova.

Contacts: <u>alexandriasultan@outlook.com</u> Alexandria Sultan von Bruseldorff, USA / Azerbaijan PhD candidate of Azerbaijan National Conservatory

