السيرة الذاتية

١. الاسم الكامل : نور العينى
٢. المكان ومحل الميلاد : تنيران، ٢٢ مارس ١٩٩٤
٣. الجنس : أنثى
٤. الجنسية : إندونيسية
٥. الديانة : مسلمة
٦. المهنة : المدرّسة
٧. الحالة الاجتماعية : متزوجة
٨. محل الإقامة الحالي : الشارع بليتونج زقاق خير الأمان، رقم 01 A بنجارماسين الغربية.
٩. معلومات عن المؤهل الدراسي :
   أ) المدرسة الإبتدائية الإسلامية "تانيران كوبة" في عام ١٩٩٩-٢٠٠٥
   ب) المدرسة المتوسطة الإسلامية " الفلاح للبنات" في عام ٢٠٠٥-٢٠٠٩
   ج) المدرسة الثانوية الإسلامية " الفلاح للبنات " في عام ٢٠٠٩-٢٠١٢
   د) السرجانا في قسم تعليم اللغة العربية بجامعة أنتساري الإسلامية الحكومية بنجرماسين "في عام" ٢٠١٢-٢٠١٦
١٠. الخبرات العمل :
   أ) المدرّسة
   ب)المحاضرة
   ج) الأستاذة في روضة تربية القرآن

١١. دفتر البحث العلمي :

التحليل التقابلي عن الفعل اللازم والمتعدي من العربية والإندونيسية (دراسة تحليلية في كتاب ترجمة حديث الأربعون النووية)

١٢. الوالدان :

أ) الأب

الاسم الكامل : الدكتورندوس مُحَمَّد أرشد .س

المهنة : الأستاذ

العنوان : الشارع تانيران كوبة، رقم ٢١ ح.س.س، كاندنجان

ب) الأم

الاسم الكامل : الدكتورنداه نور جاني الماجستر

المهنة : الموظفة الحكومية

العنوان : الشارع كرامة تانيران كوبة، رقم ٢١ ح.س.س، كندنجان

١٣. الإخوة :

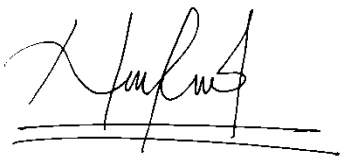
١) نور فاطمة

٢) مُحَمَّد نوّاف

٣) نور الحسنى

بنجرماسين، ٢٠ إبريل ٢٠١٨،

الباحثة

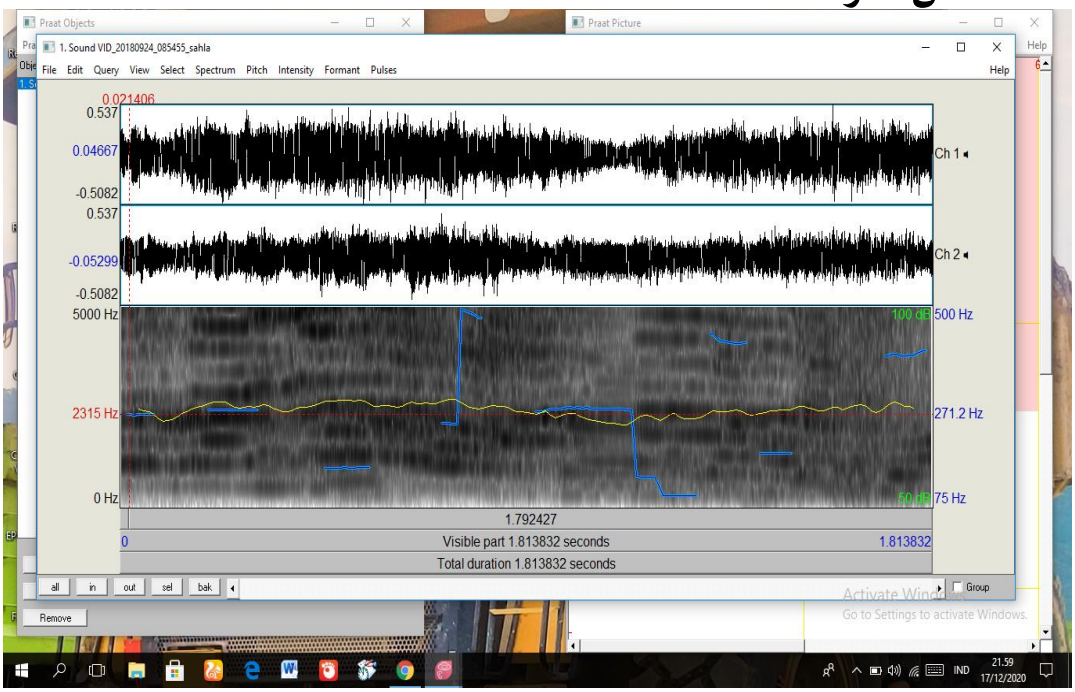


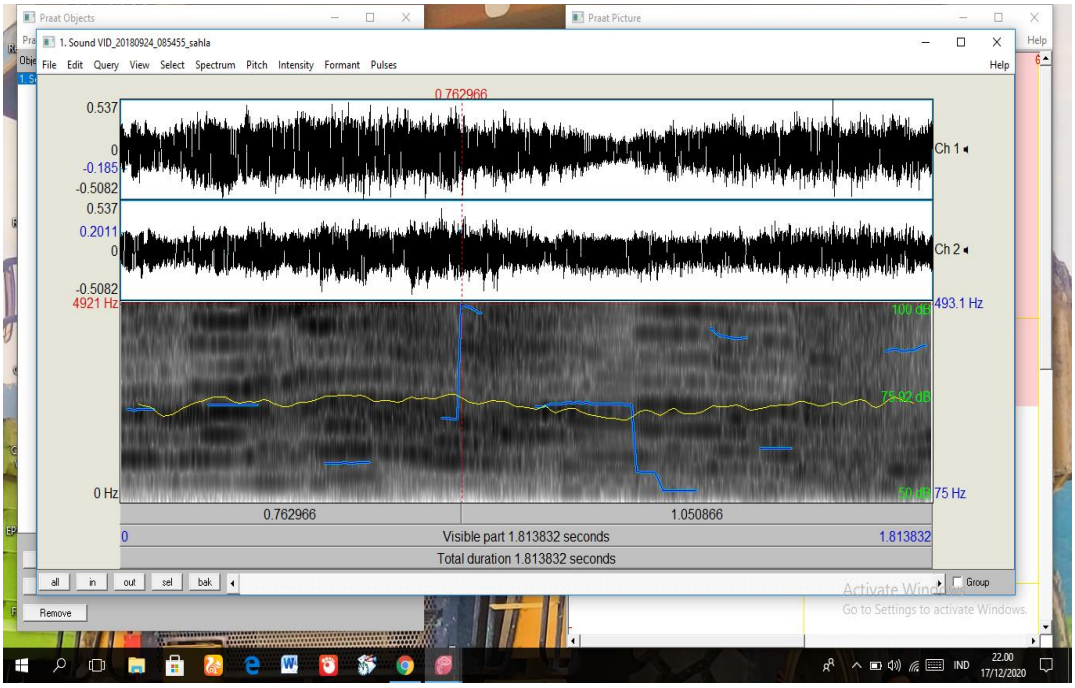
نور العيني السرجانا

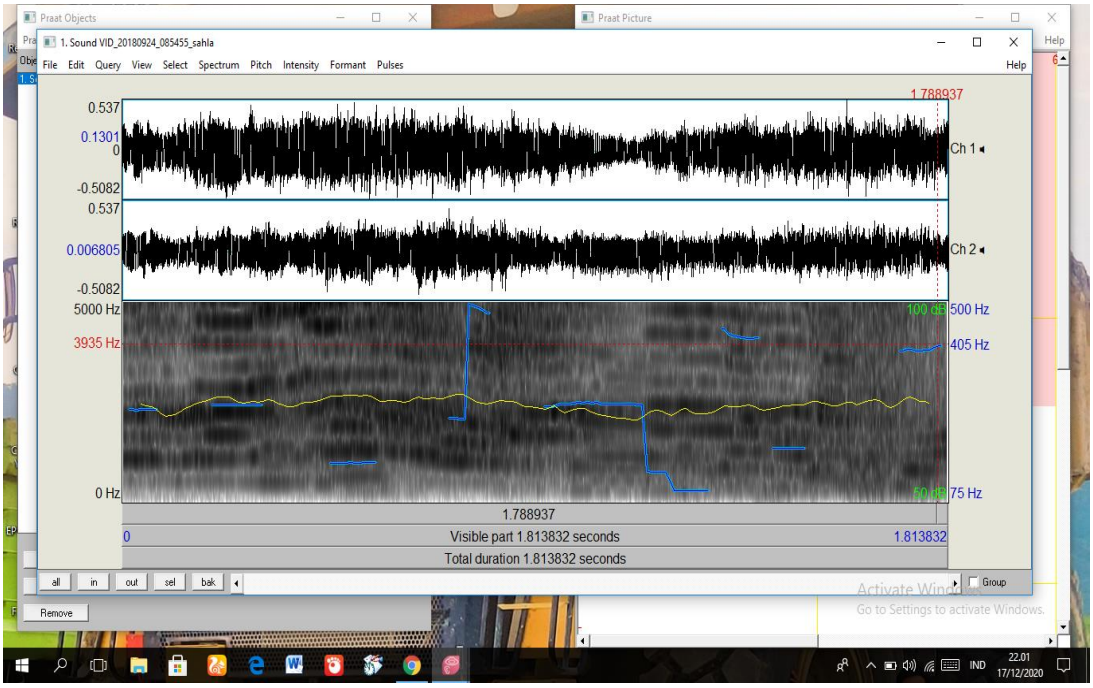
الملاحق

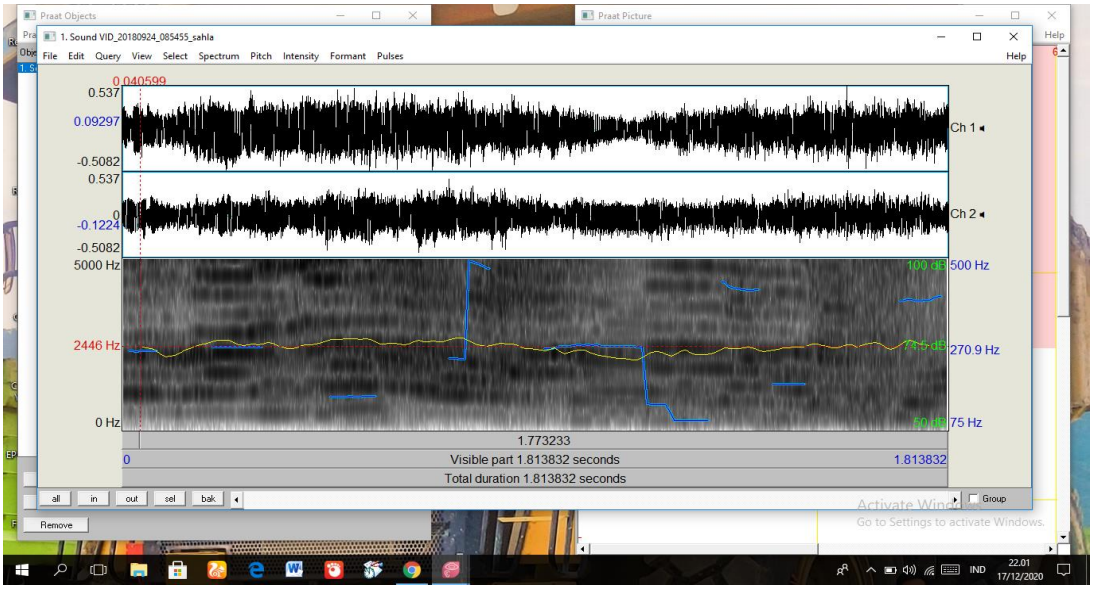
الصور Pitch, Duration, Intensity من أصوات التلاميذ

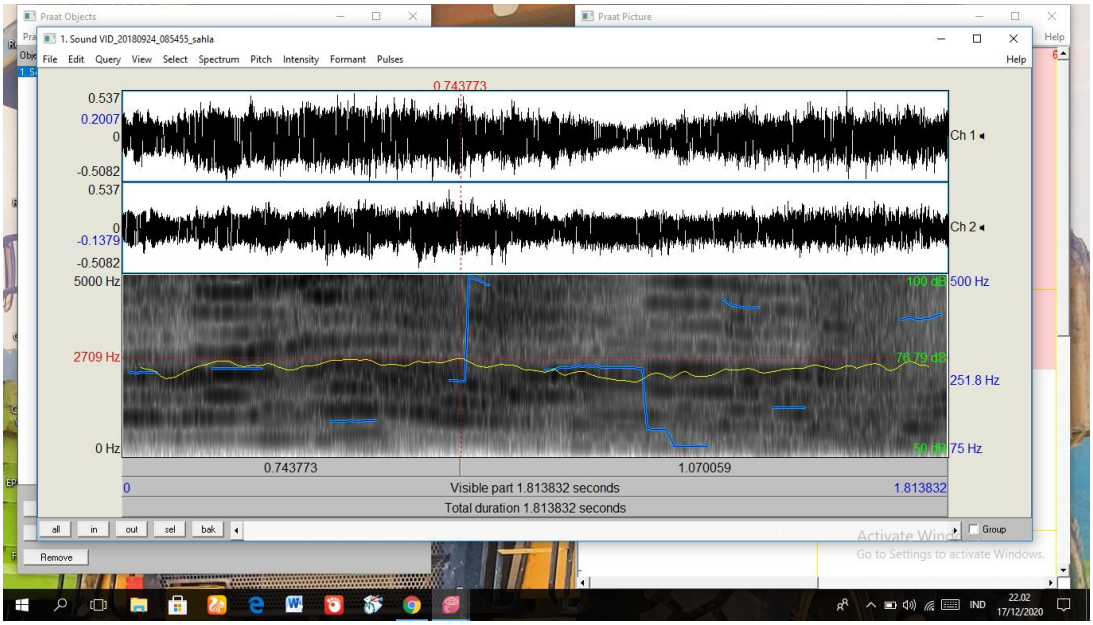
١- الصور Pitch, Duration, Intensity من أصوات التلاميذ من مفردات "أُسْتَاذٌ"

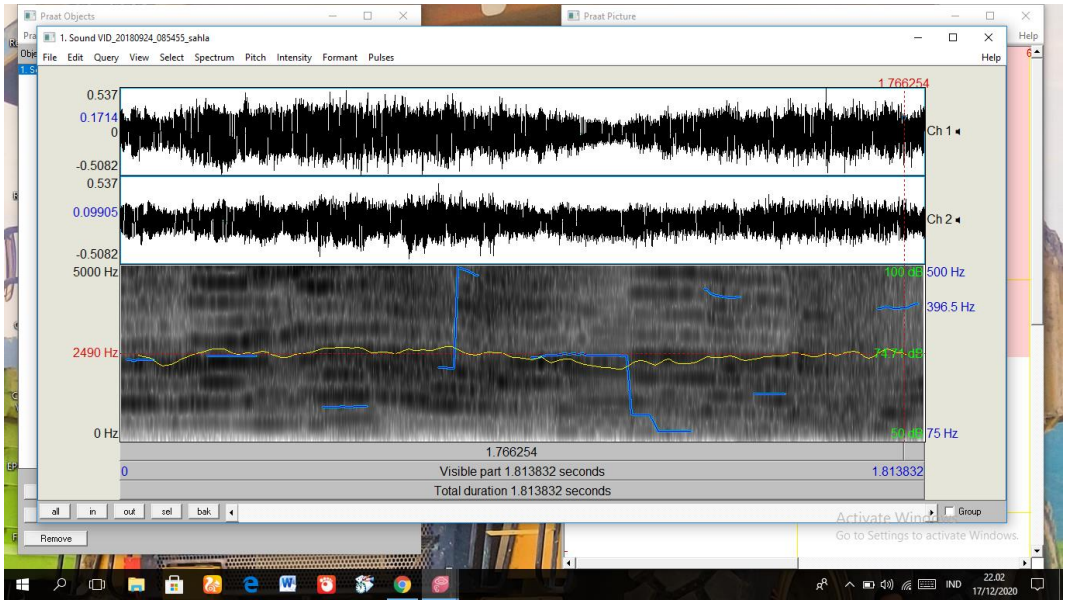


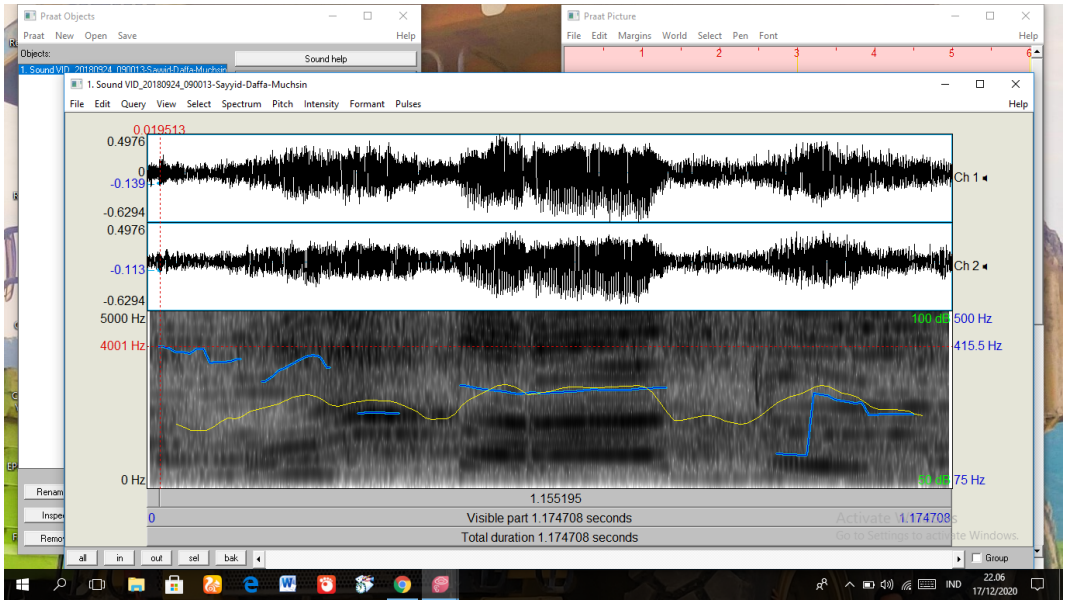


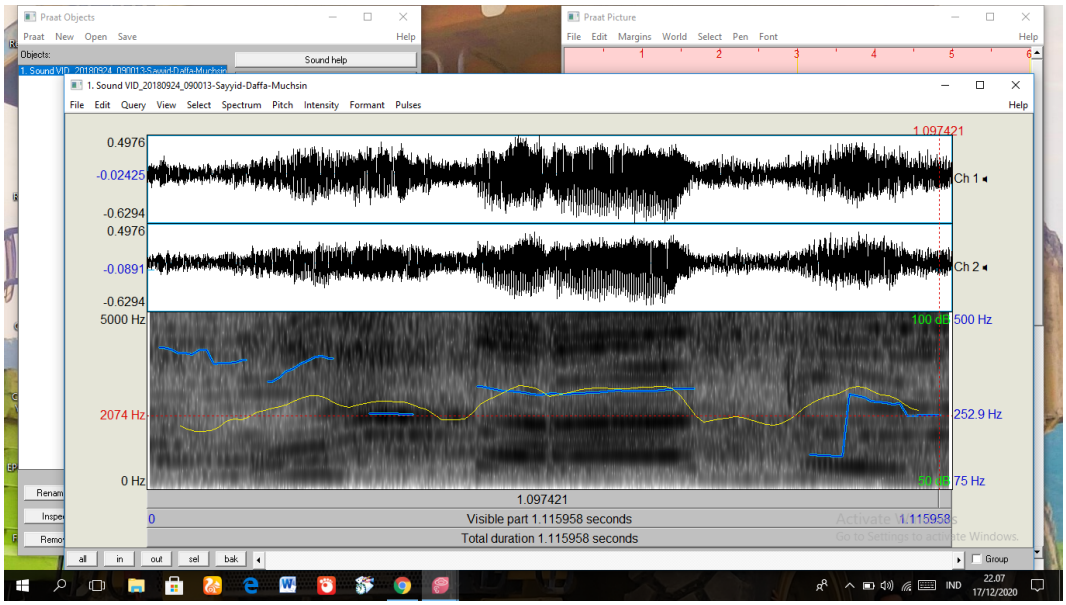

Praat Objects
Praat Picture
1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.788937
0.537
0.1301
0
-0.5082
Ch 1
0.537
0.006805
-0.5082
Ch 2
5000 Hz
3935 Hz
0 Hz
100 dB
500 Hz
405 Hz
50 dB
75 Hz
1.788937
0
Visible part 1.813832 seconds
1.813832
Total duration 1.813832 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
22.01
17/12/2020

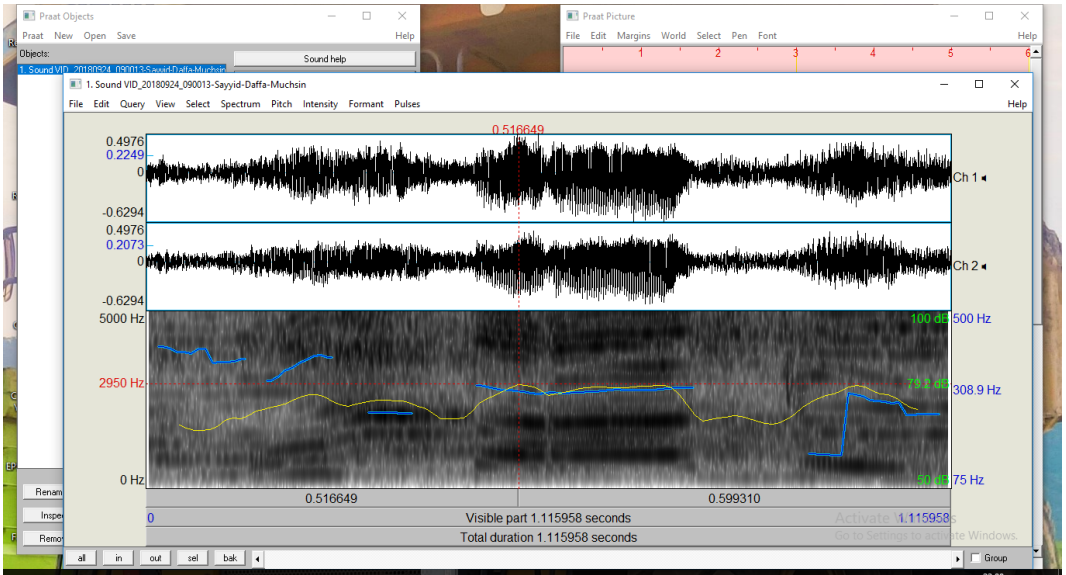

Praat Objects
Praat Picture
1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.040599
0.537
0.09297
-0.5082
Ch 1
0.537
0
-0.1224
-0.5082
Ch 2
5000 Hz
2446 Hz
0 Hz
100 dB
500 Hz
270.9 Hz
50 dB
75 Hz
1.773233
0
Visible part 1.813832 seconds
1.813832
Total duration 1.813832 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
22.01
17/12/2020

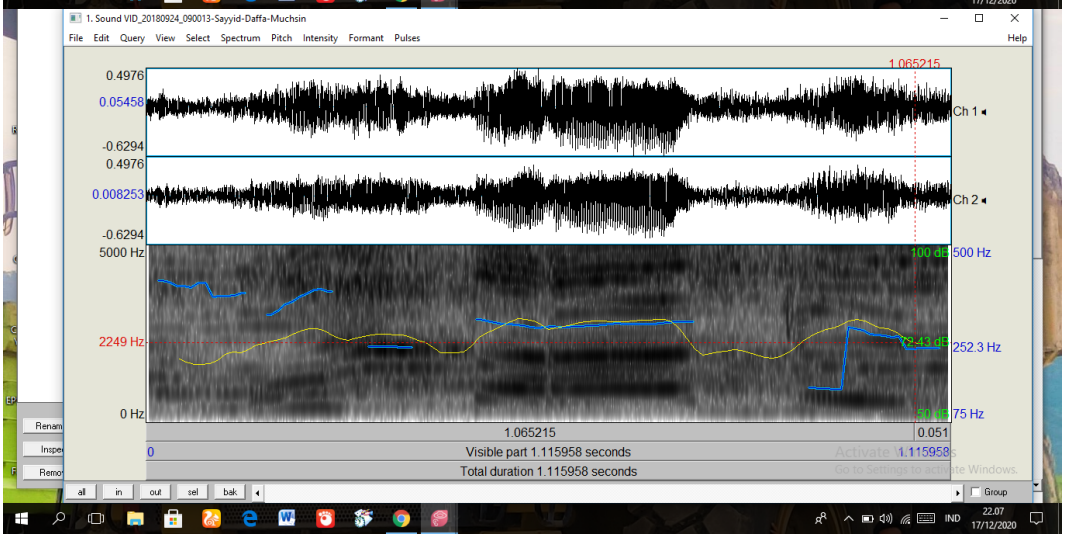

Praat Objects
Praat Picture
1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.743773
0.537
0.2007
0
-0.5082
Ch 1
0.537
0
-0.1379
-0.5082
Ch 2
5000 Hz
2709 Hz
0 Hz
100 dB
500 Hz
251.8 Hz
50 dB
75 Hz
0.743773
1.070059
0
Visible part 1.813832 seconds
1.813832
Total duration 1.813832 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
22.02
17/12/2020

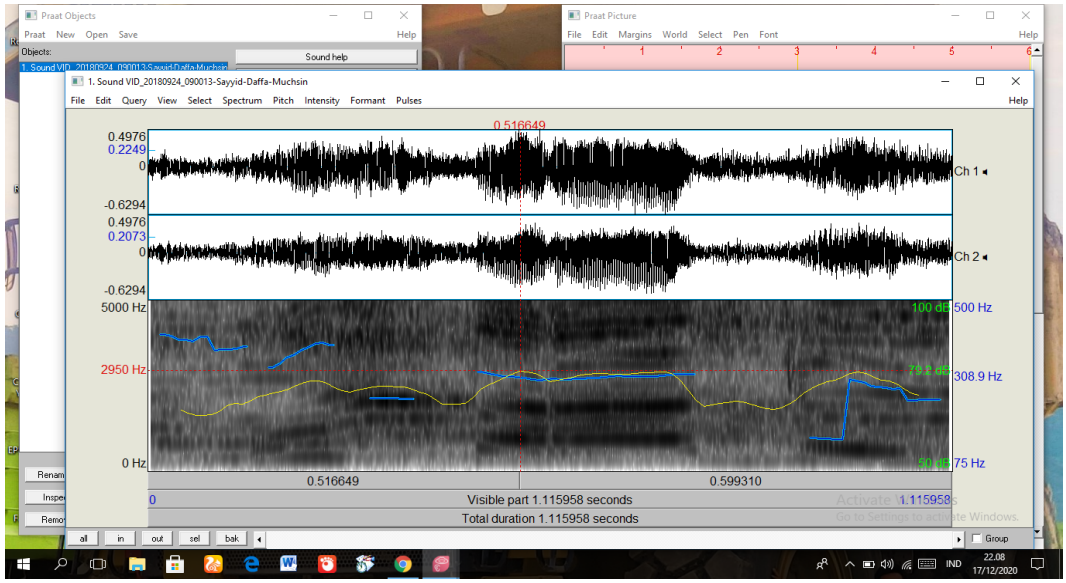

Praat Objects
Praat Picture
1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
1.766254
0.537
0.1714
0
-0.5082
Ch 1
0.537
0.09905
-0.5082
Ch 2
5000 Hz
500 Hz
396.5 Hz
2490 Hz
0 Hz
75 Hz
1.766254
Visible part 1.813832 seconds
Total duration 1.813832 seconds
1.813832
Group
Remove

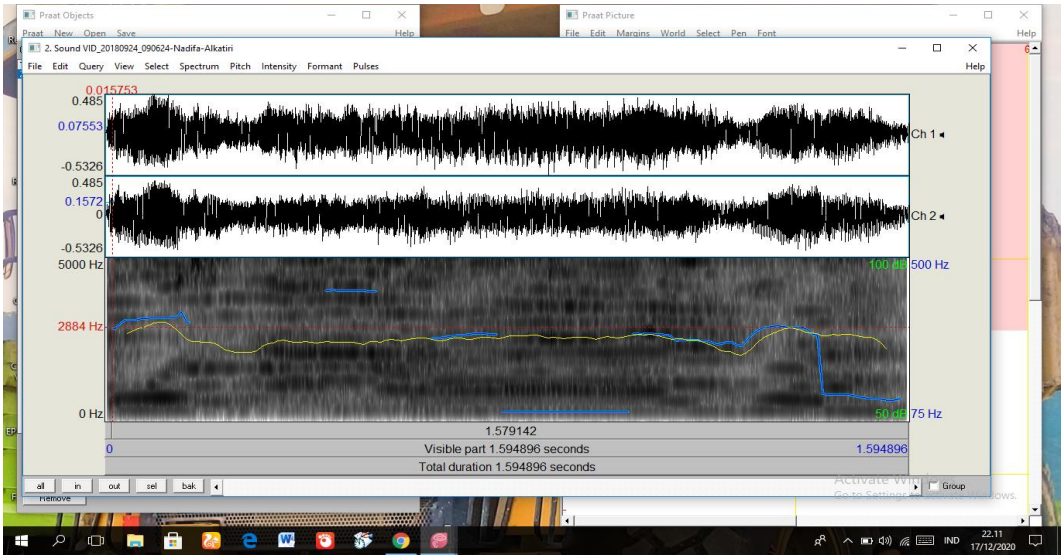

Praat Objects
Praat Picture
1. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
0.019513
0.4976
0
-0.1391
-0.6294
Ch 1
0.4976
-0.113
-0.6294
Ch 2
5000 Hz
500 Hz
4001 Hz
415.5 Hz
0 Hz
75 Hz
1.155195
Visible part 1.174708 seconds
Total duration 1.174708 seconds
1.174708
Group

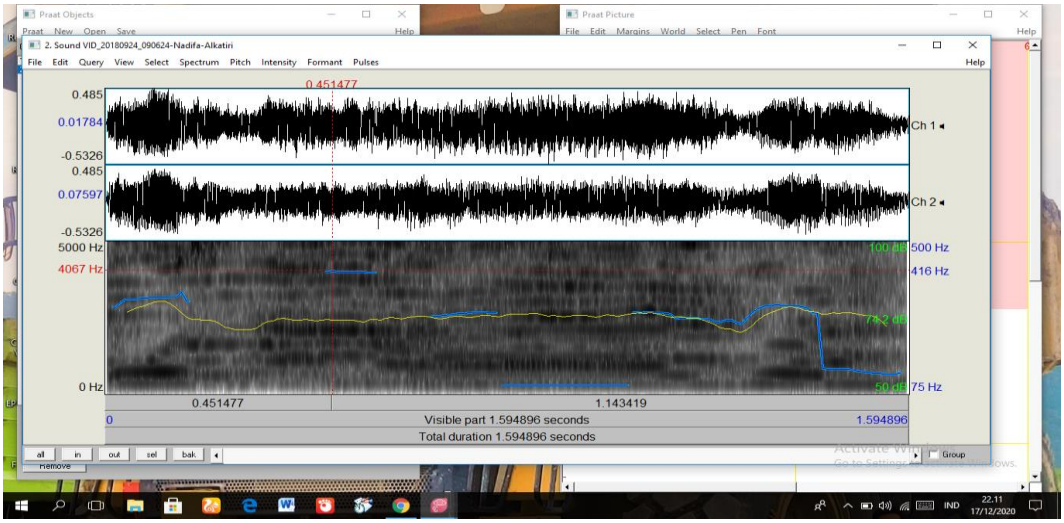

Praat Objects
Praat Picture
1. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
1.097421
0.4976
-0.02425
-0.6294
Ch 1
0.4976
-0.0891
-0.6294
Ch 2
5000 Hz
500 Hz
2074 Hz
252.9 Hz
0 Hz
75 Hz
1.097421
Visible part 1.115958 seconds
Total duration 1.115958 seconds
1.115958
Group

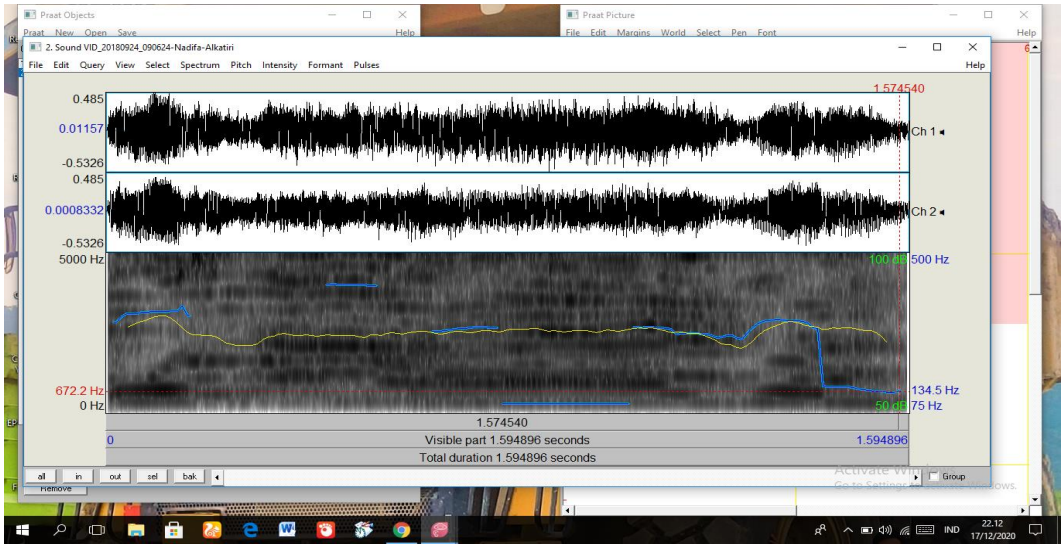

Praat Objects
Praat Picture
1. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
0.516649
0.4976
0.2249
0
-0.6294
Ch 1
0.2073
Ch 2
5000 Hz
2950 Hz
0 Hz
100 dB
500 Hz
308.9 Hz
75 Hz
0.599310
Visible part 1.115958 seconds
Total duration 1.115958 seconds

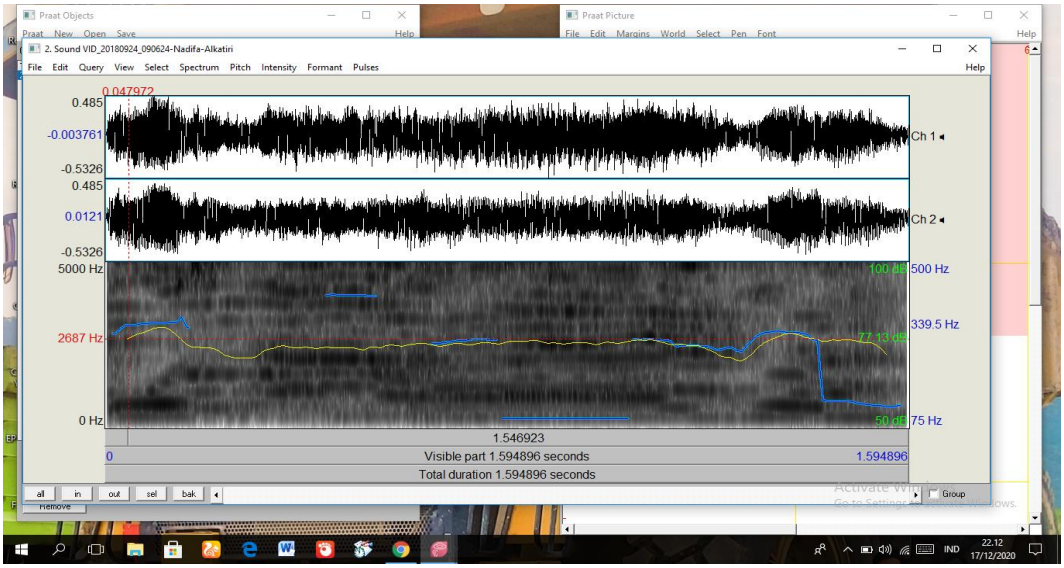

1. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
1.065215
0.4976
0.05458
0.008253
-0.6294
Ch 1
Ch 2
5000 Hz
2249 Hz
0 Hz
100 dB
500 Hz
252.3 Hz
75 Hz
0.051
Visible part 1.115958 seconds
Total duration 1.115958 seconds

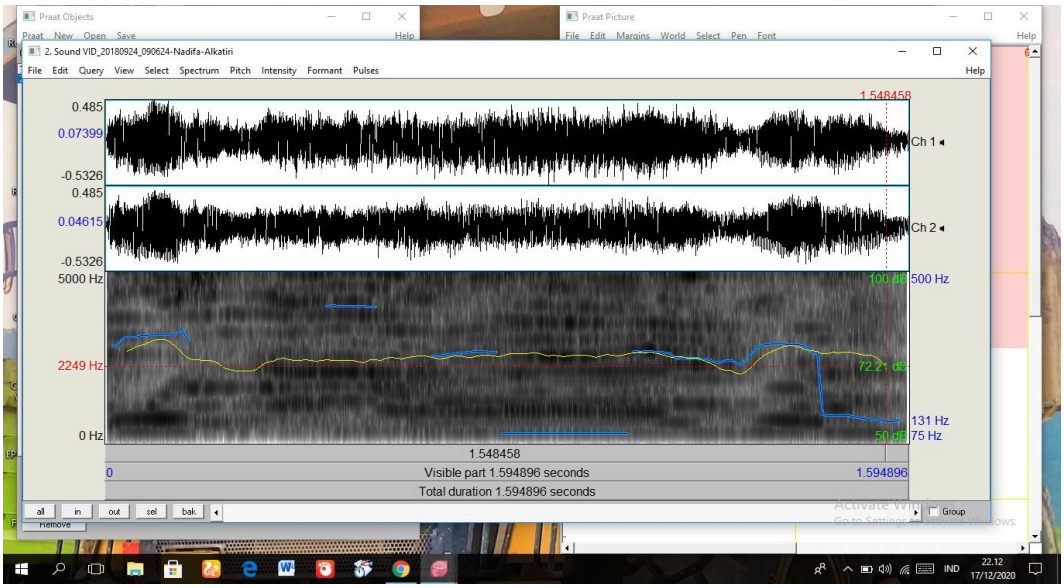

Praat Objects
Praat Picture
1. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
0.516649
0.4976
0.2249
0
-0.6294
Ch 1
0.2073
Ch 2
5000 Hz
2950 Hz
0 Hz
100 dB
500 Hz
308.9 Hz
75 Hz
0.599310
Visible part 1.115958 seconds
Total duration 1.115958 seconds

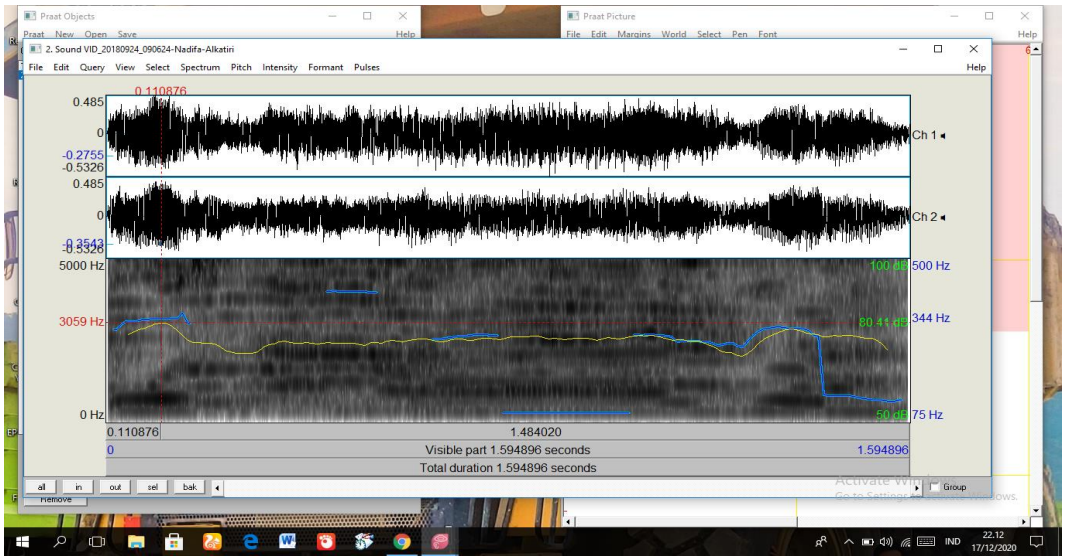

Praat Objects
Praat Picture
2. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.015753
0.485
0.07553
-0.5326
Ch 1
0.485
0.1572
0
-0.5326
Ch 2
5000 Hz
100 dB
500 Hz
2884 Hz
0 Hz
50 dB
75 Hz
1.579142
0
Visible part 1.594896 seconds
1.594896
Total duration 1.594896 seconds
all in out sel bak
Remove
Group
IND
22.11
17/12/2020

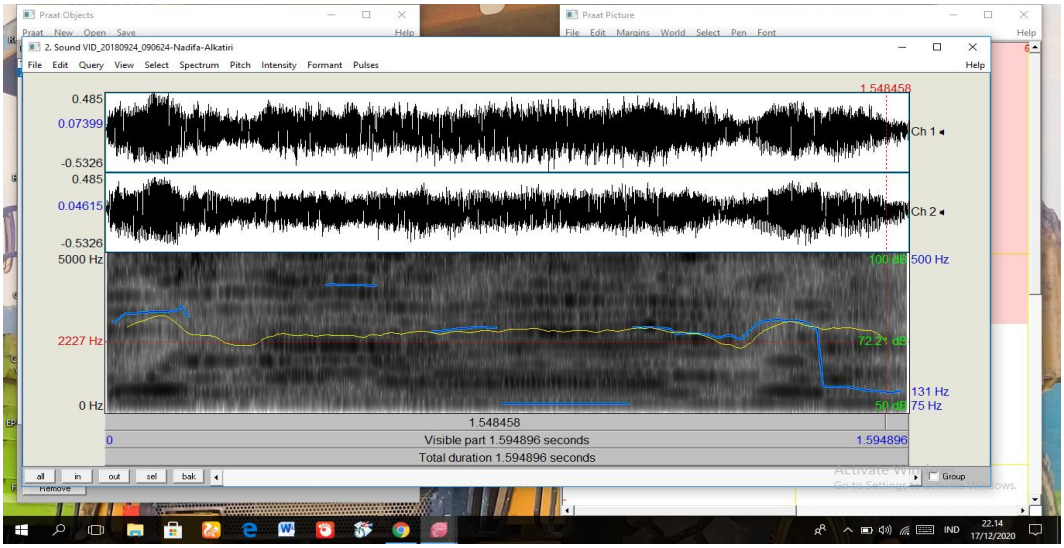

Praat Objects
Praat Picture
2. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.451477
0.485
0.01784
-0.5326
Ch 1
0.485
0.07597
-0.5326
Ch 2
5000 Hz
100 dB
500 Hz
4067 Hz
416 Hz
74.2 dB
0 Hz
50 dB
75 Hz
0.451477
1.143419
0
Visible part 1.594896 seconds
1.594896
Total duration 1.594896 seconds
all in out sel bak
Remove
Group
IND
22.11
17/12/2020

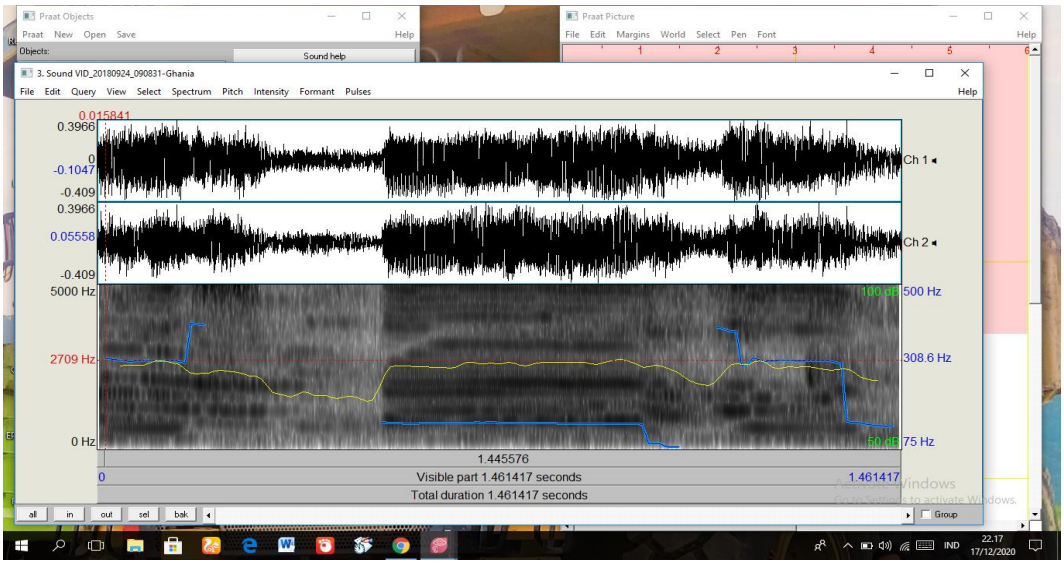

Praat Objects
Praat Picture
2. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.574540
0.485
0.01157
-0.5326
Ch 1
0.485
0.0008332
-0.5326
Ch 2
5000 Hz
100 dB
500 Hz
672.2 Hz
134.5 Hz
0 Hz
50 dB
75 Hz
1.574540
0
Visible part 1.594896 seconds
1.594896
Total duration 1.594896 seconds
all in out sel bak
Remove
Group
IND
22.12
17/12/2020

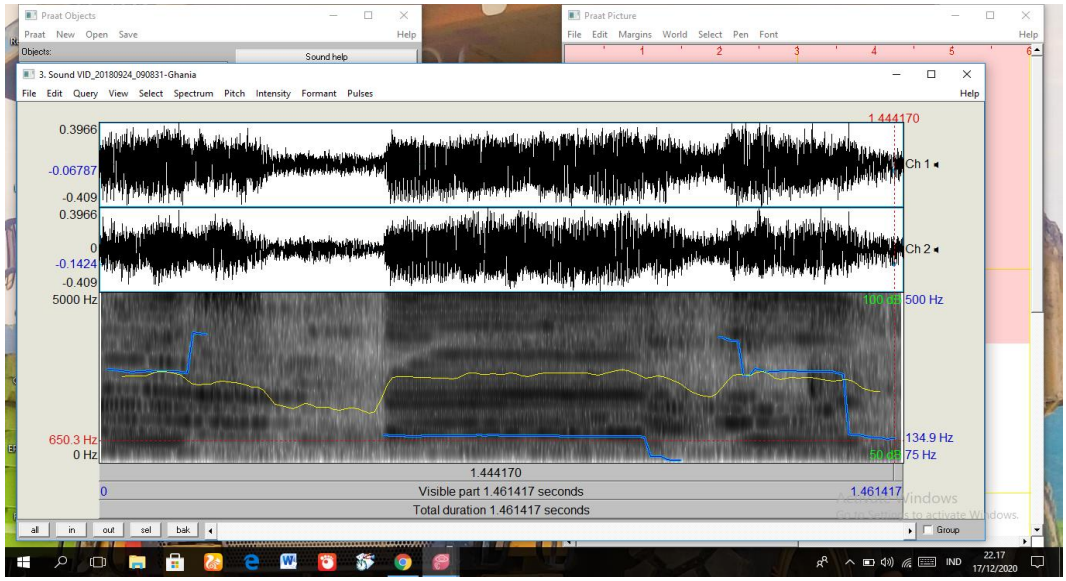

Praat Objects
Praat Picture
2. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.047972
0.485
-0.003761
-0.5326
Ch 1
0.485
0.0121
-0.5326
Ch 2
5000 Hz
100 dB
500 Hz
2687 Hz
339.5 Hz
77.13 dB
0 Hz
50 dB
75 Hz
1.546923
0
Visible part 1.594896 seconds
1.594896
Total duration 1.594896 seconds
all in out sel bak
Group
Remove
IND
22.12
17/12/2020

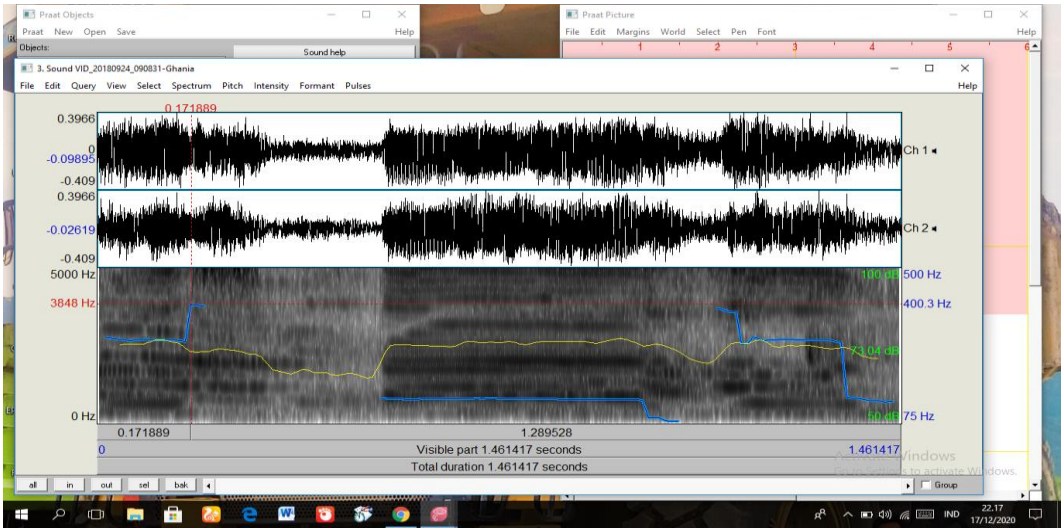

Praat Objects
Praat Picture
2. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.548458
0.485
0.07399
-0.5326
Ch 1
0.485
0.04615
-0.5326
Ch 2
5000 Hz
100 dB
500 Hz
2249 Hz
72.27 dB
131 Hz
0 Hz
50 dB
75 Hz
1.548458
0
Visible part 1.594896 seconds
1.594896
Total duration 1.594896 seconds
all in out sel bak
Group
Remove
IND
22.12
17/12/2020

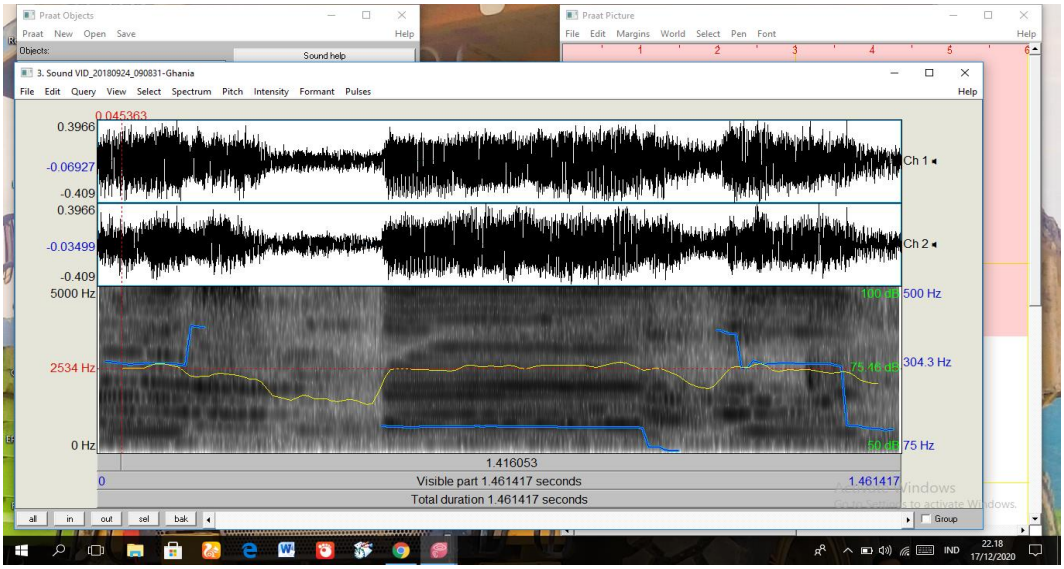

Praat Objects
Praat Picture
2. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.110876
0.485
0
-0.2755
-0.5326
Ch 1
0.485
0
-0.3543
-0.5326
Ch 2
5000 Hz
100 dB
500 Hz
3059 Hz
80.41 dB
344 Hz
0 Hz
50 dB
75 Hz
0.110876
1.484020
0
Visible part 1.594896 seconds
1.594896
Total duration 1.594896 seconds
all in out sel bak
Group
Remove
IND
22.12
17/12/2020

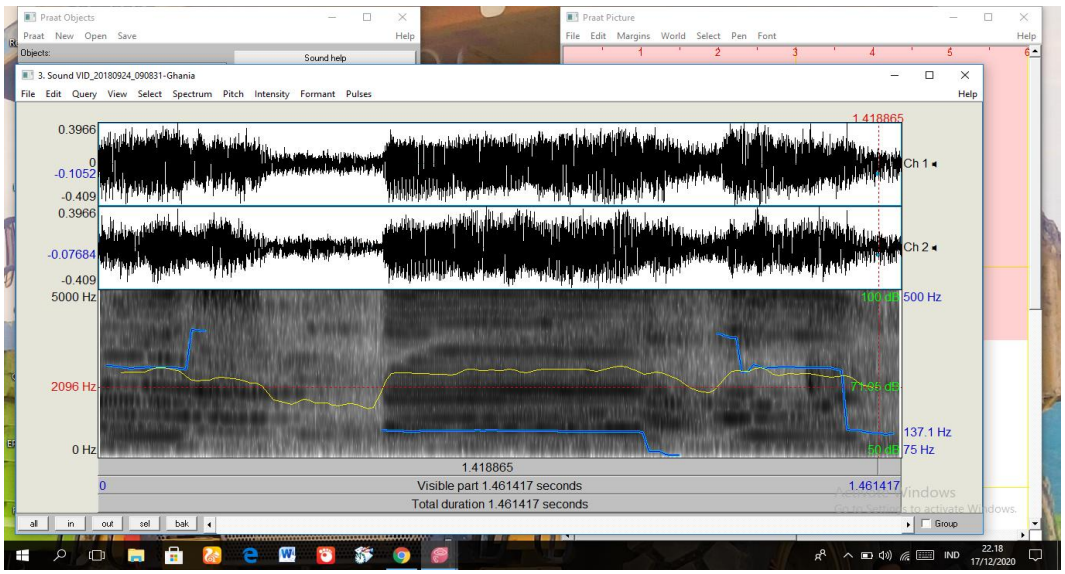

Praat Objects
Praat Picture
2. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
1.548458
0.485
0.07399
-0.5326
Ch 1
0.485
0.04615
-0.5326
Ch 2
5000 Hz
100 dB
500 Hz
2227 Hz
72.2 dB
0 Hz
131 Hz
50 dB
75 Hz
1.548458
0
Visible part 1.594896 seconds
1.594896
Total duration 1.594896 seconds
all in out sel bak
Group
IND
22.14
17/12/2020

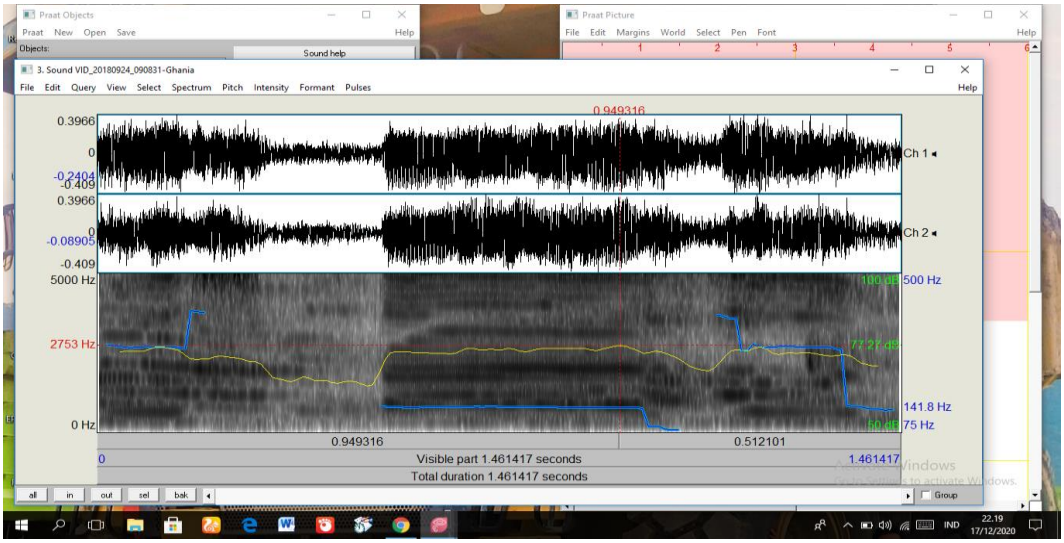

Praat Objects
Praat Picture
3. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
0.015841
0.3966
0
-0.1047
-0.409
Ch 1
0.3966
0.05558
-0.409
Ch 2
5000 Hz
100 dB
500 Hz
2709 Hz
308.6 Hz
0 Hz
50 dB
75 Hz
1.445576
0
Visible part 1.461417 seconds
1.461417
Total duration 1.461417 seconds
all in out sel bak
Group
IND
22.17
17/12/2020

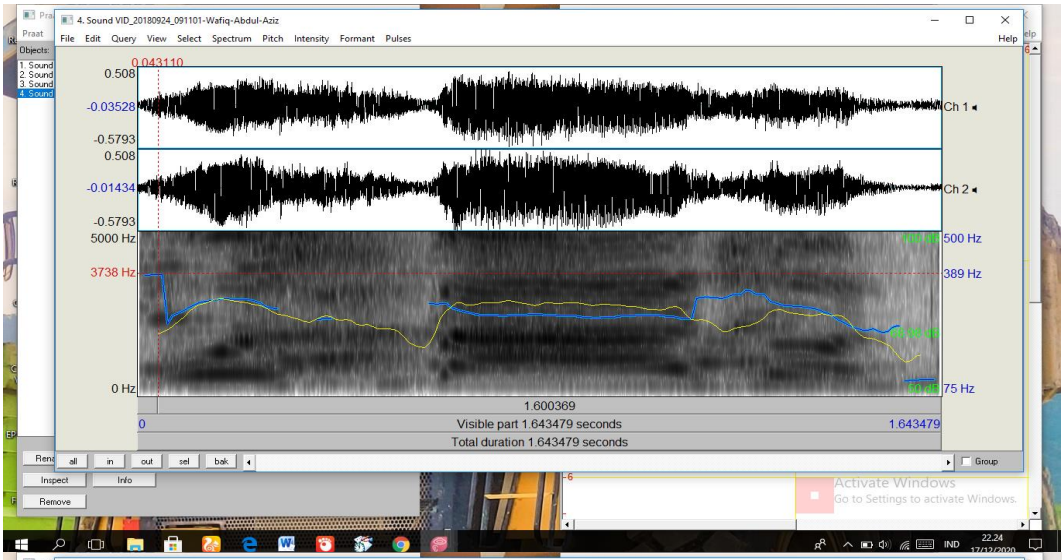

Praat Objects
Praat Picture
3. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
1.444170
0.3966
-0.06787
-0.409
Ch 1
0.3966
0
-0.1424
-0.409
Ch 2
5000 Hz
100 dB
500 Hz
650.3 Hz
134.9 Hz
0 Hz
50 dB
75 Hz
1.444170
0
Visible part 1.461417 seconds
1.461417
Total duration 1.461417 seconds
all in out sel bak
Group
IND
22.17
17/12/2020

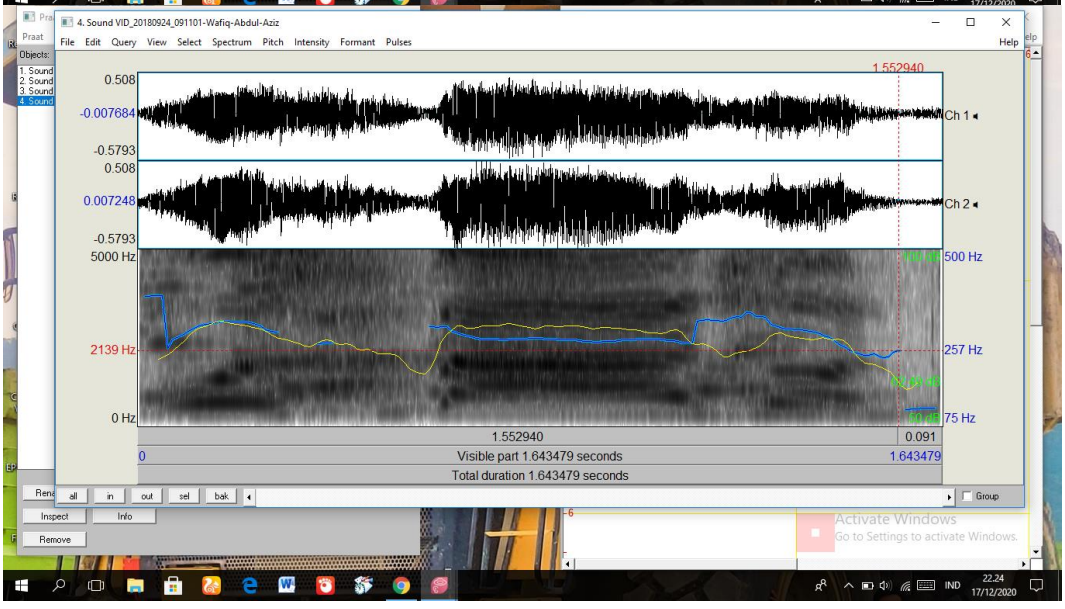

Praat Objects
Praat Picture
3. Sound VID_20180924_090831-Ghania
0.171889
0.3966
-0.09895
-0.409
-0.02619
Ch 1
Ch 2
5000 Hz
3848 Hz
0 Hz
500 Hz
400.3 Hz
75 Hz
0.171889
1.289528
Visible part 1.461417 seconds
Total duration 1.461417 seconds
1.461417

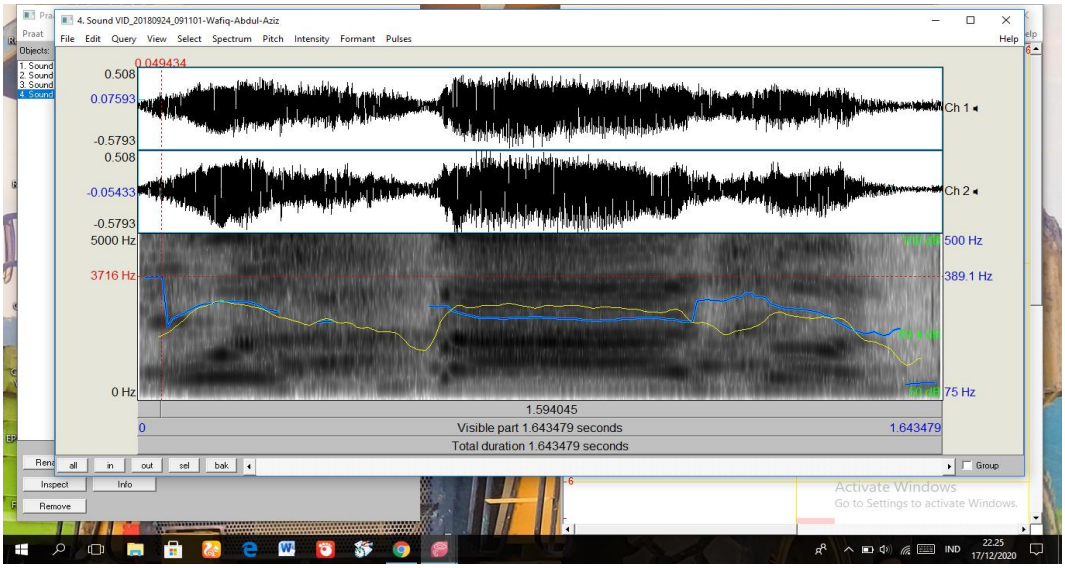

Praat Objects
Praat Picture
3. Sound VID_20180924_090831-Ghania
0.045363
0.3966
-0.06927
-0.409
-0.03499
Ch 1
Ch 2
5000 Hz
2534 Hz
0 Hz
500 Hz
304.3 Hz
75 Hz
1.416053
Visible part 1.461417 seconds
Total duration 1.461417 seconds
1.461417

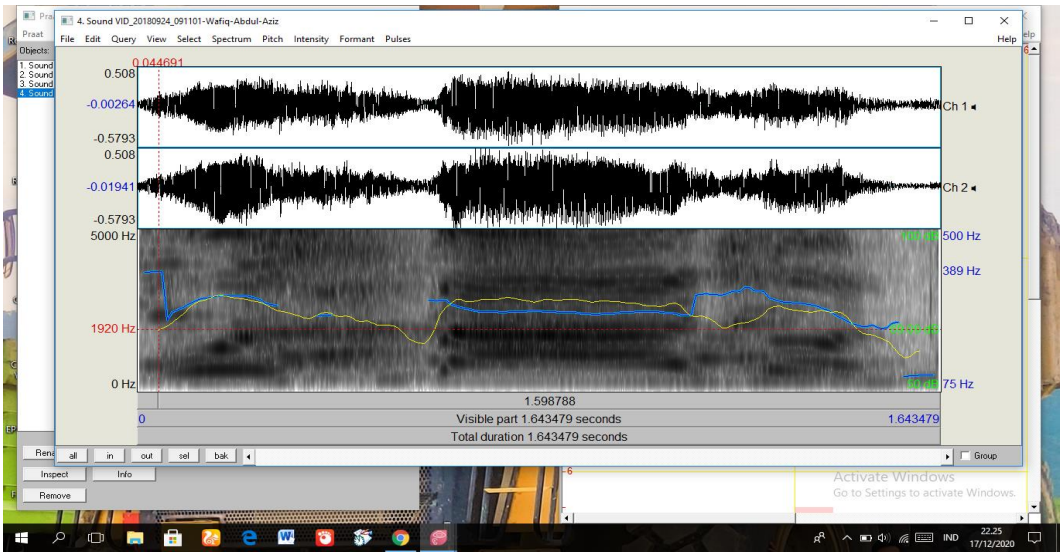

Praat Objects
Praat Picture
3. Sound VID_20180924_090831-Ghania
1.418865
0.3966
-0.1052
-0.409
-0.07684
Ch 1
Ch 2
5000 Hz
2096 Hz
0 Hz
500 Hz
137.1 Hz
75 Hz
1.418865
Visible part 1.461417 seconds
Total duration 1.461417 seconds
1.461417

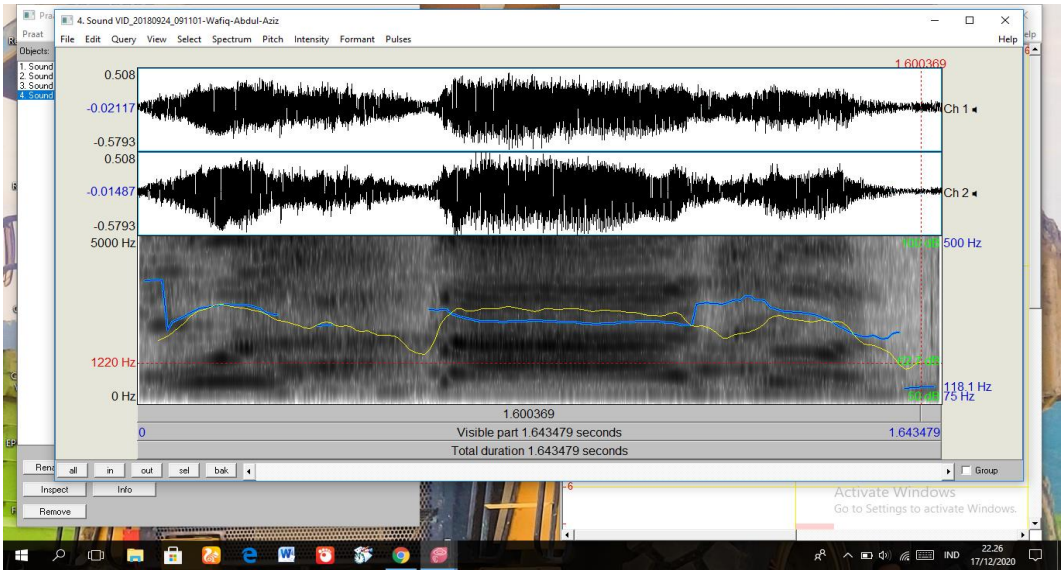

Praat Objects
Praat Picture
3. Sound VID_20180924_090831-Ghania
0.949316
0.3966
0
-0.2404
-0.409
Ch 1
Ch 2
-0.08905
5000 Hz
500 Hz
2753 Hz
389 Hz
141.8 Hz
75 Hz
0 Hz
0.512101
Visible part 1.461417 seconds
Total duration 1.461417 seconds
1.461417

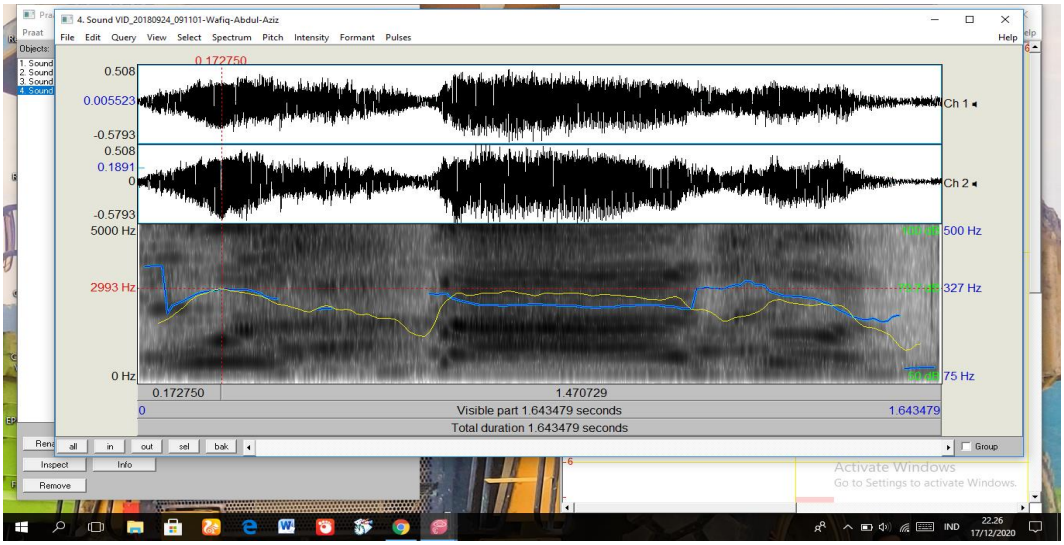

4. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
0.043110
0.508
-0.03528
-0.5793
-0.01434
3738 Hz
1.600369
Visible part 1.643479 seconds
Total duration 1.643479 seconds
1.643479
Activate Windows

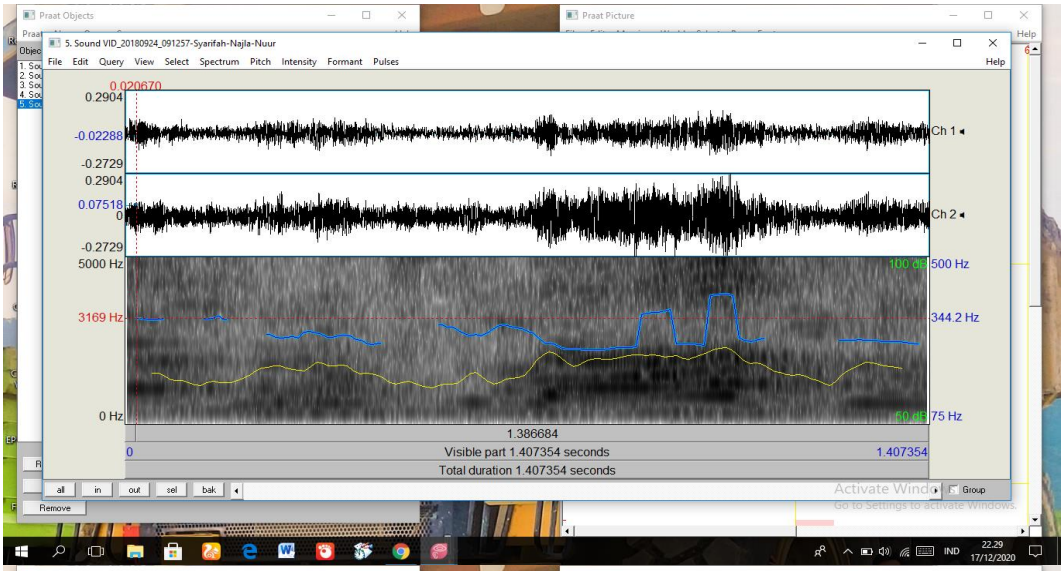

4. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
1.552940
0.508
-0.007684
-0.5793
0.007248
2139 Hz
257 Hz
0.091
Visible part 1.643479 seconds
Total duration 1.643479 seconds
1.643479
Activate Windows

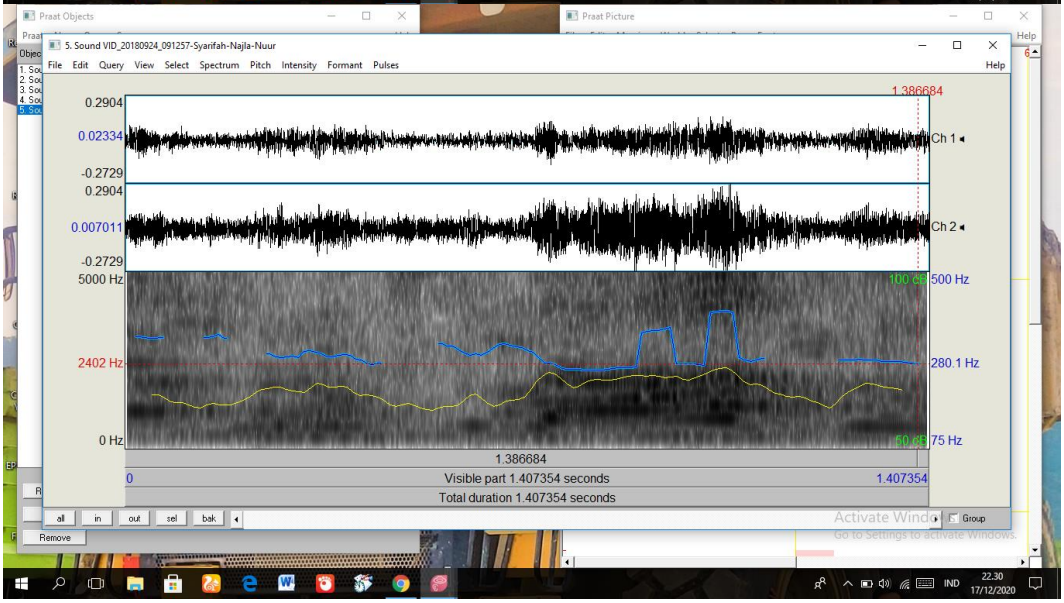

4. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.049434
0.508
0.07593
-0.5793
Ch 1
0.508
-0.05433
-0.5793
Ch 2
5000 Hz
3716 Hz
0 Hz
500 Hz
389.1 Hz
75 Hz
1.594045
0
Visible part 1.643479 seconds
1.643479
Total duration 1.643479 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
22.25
17/12/2020

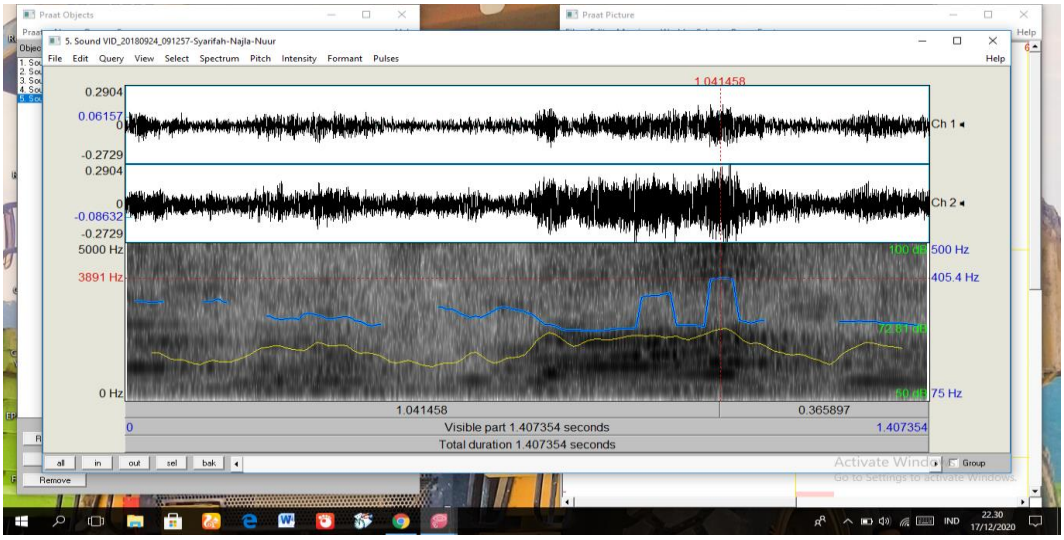

4. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.044691
0.508
-0.00264
-0.5793
Ch 1
0.508
-0.01941
-0.5793
Ch 2
5000 Hz
1920 Hz
0 Hz
500 Hz
389 Hz
75 Hz
1.598788
0
Visible part 1.643479 seconds
1.643479
Total duration 1.643479 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
22.25
17/12/2020

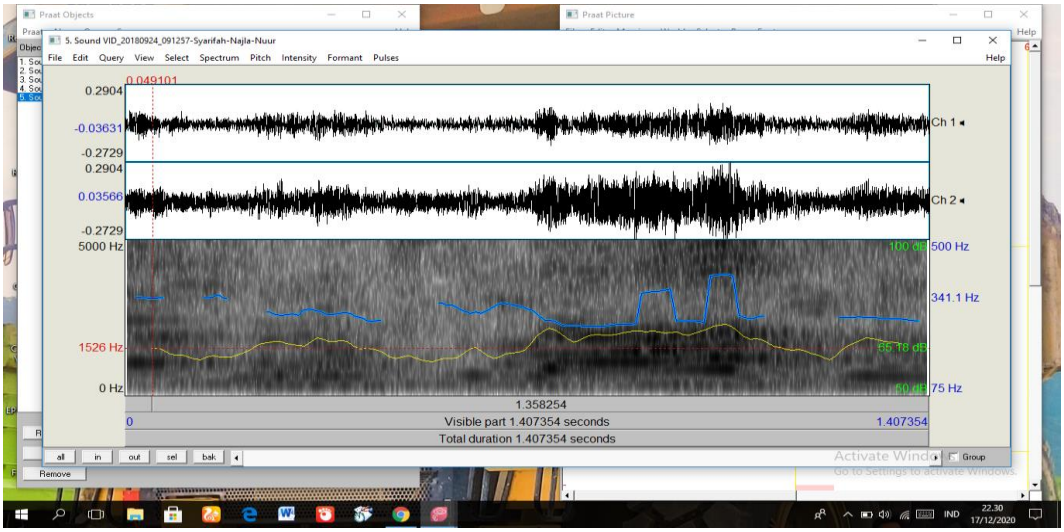

4. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.600369
0.508
-0.02117
-0.5793
Ch 1
0.508
-0.01487
-0.5793
Ch 2
5000 Hz
1220 Hz
0 Hz
500 Hz
118.1 Hz
75 Hz
1.600369
0
Visible part 1.643479 seconds
1.643479
Total duration 1.643479 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
22.26
17/12/2020

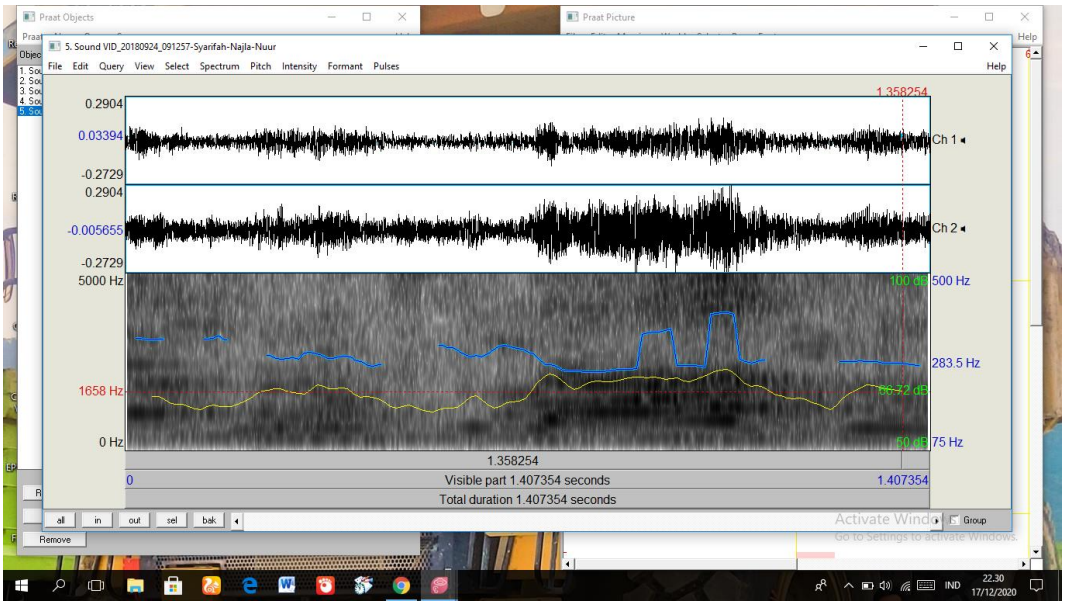

4. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.172750
0.508
0.005523
-0.5793
Ch 1
0.508
0.1891
0
-0.5793
Ch 2
5000 Hz
2993 Hz
0 Hz
500 Hz
327 Hz
75 Hz
0.172750
1.470729
0
Visible part 1.643479 seconds
1.643479
Total duration 1.643479 seconds
all in out sel bak
Group
Inspect
Info
Remove
IND
22.26
17/12/2020

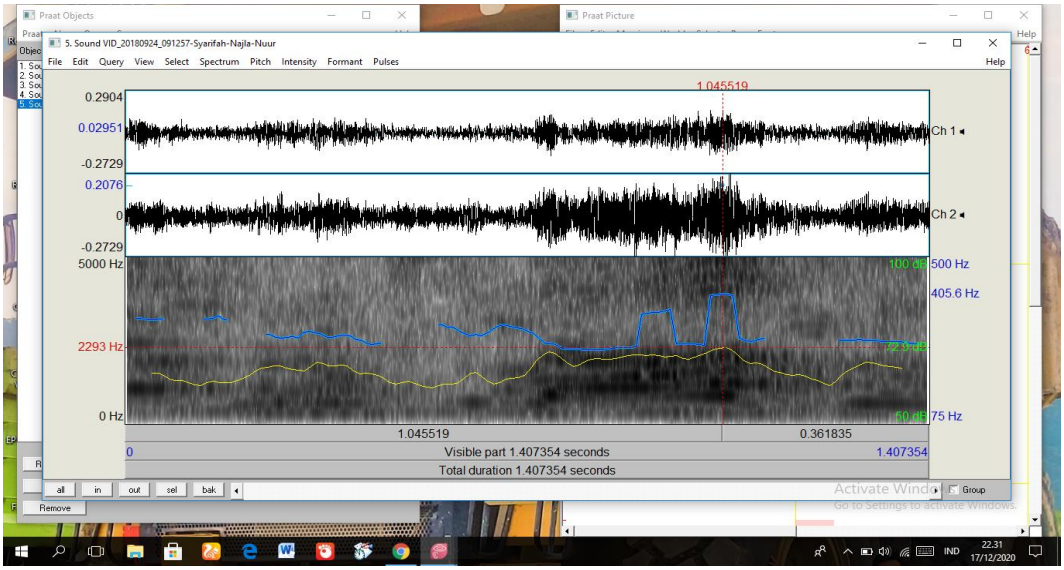

Praat Objects
Praat Picture
5. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.020670
0.2904
-0.02288
-0.2729
Ch 1
0.2904
0.07518
0
-0.2729
Ch 2
5000 Hz
3169 Hz
0 Hz
500 Hz
344.2 Hz
75 Hz
1.386684
0
Visible part 1.407354 seconds
1.407354
Total duration 1.407354 seconds
all in out sel bak
Group
Remove
IND
22.29
17/12/2020

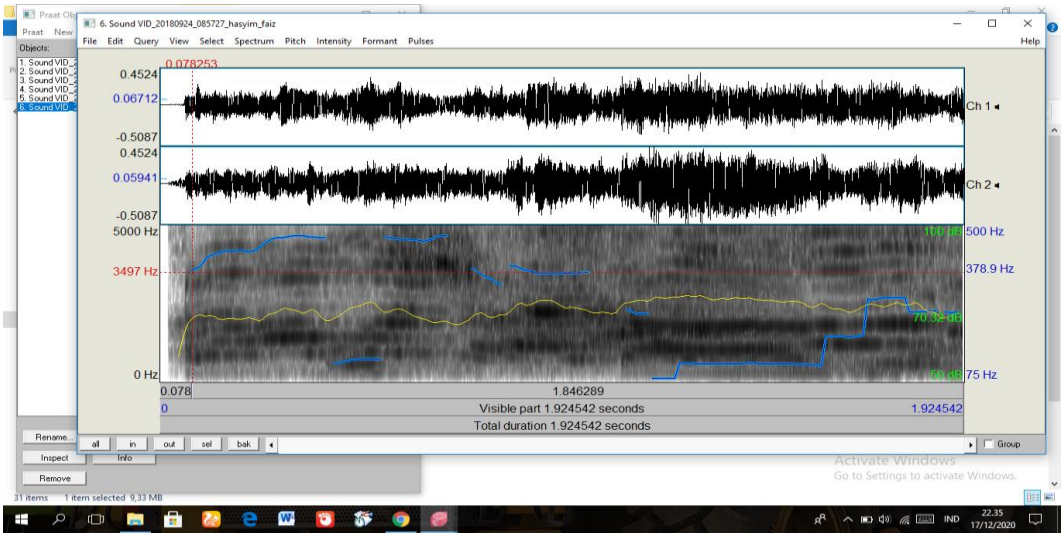

Praat Objects
Praat Picture
5. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.386684
0.2904
0.02334
-0.2729
Ch 1
0.2904
0.007011
-0.2729
Ch 2
5000 Hz
2402 Hz
0 Hz
500 Hz
280.1 Hz
75 Hz
1.386684
0
Visible part 1.407354 seconds
1.407354
Total duration 1.407354 seconds
all in out sel bak
Group
Remove
IND
22.30
17/12/2020

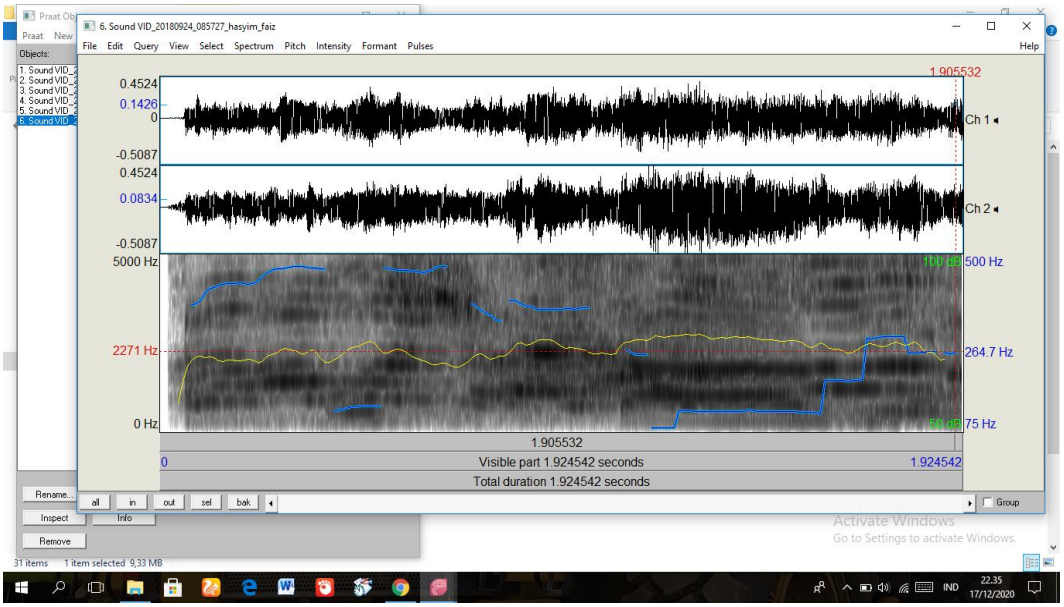

Praat Objects
Praat Picture
5. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.041458
0.2904
0.06157
-0.2729
Ch 1
0.2904
-0.08632
-0.2729
Ch 2
5000 Hz
100 dB
500 Hz
3891 Hz
405.4 Hz
72.67 dB
0 Hz
50 dB
75 Hz
1.041458
0.365897
0
Visible part 1.407354 seconds
1.407354
Total duration 1.407354 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
22.30
17/12/2020

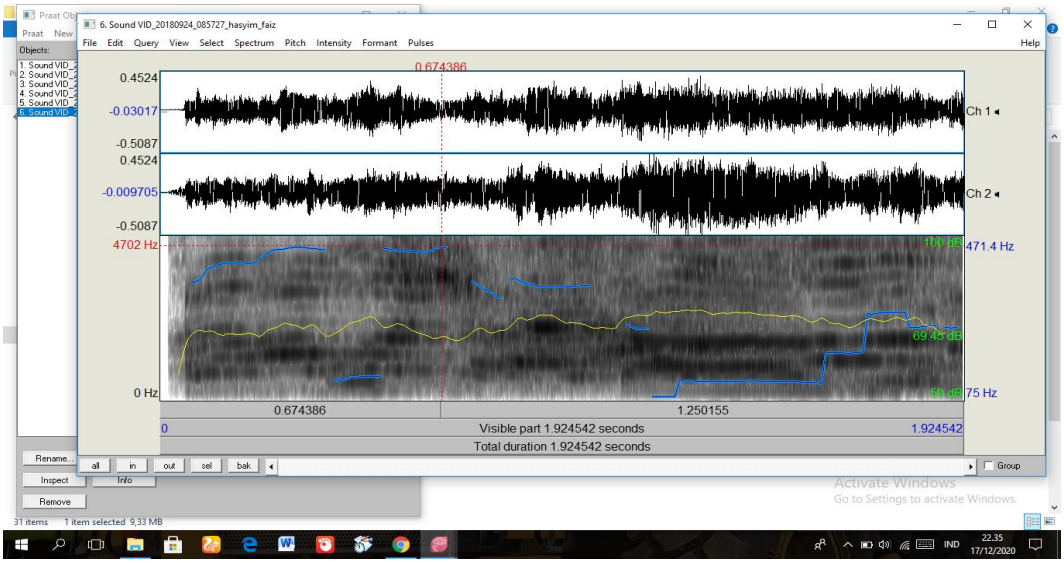

Praat Objects
Praat Picture
5. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.049101
0.2904
-0.03631
-0.2729
Ch 1
0.2904
0.03566
-0.2729
Ch 2
5000 Hz
100 dB
500 Hz
341.1 Hz
1526 Hz
65.78 dB
0 Hz
50 dB
75 Hz
1.358254
0
Visible part 1.407354 seconds
1.407354
Total duration 1.407354 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
22.30
17/12/2020

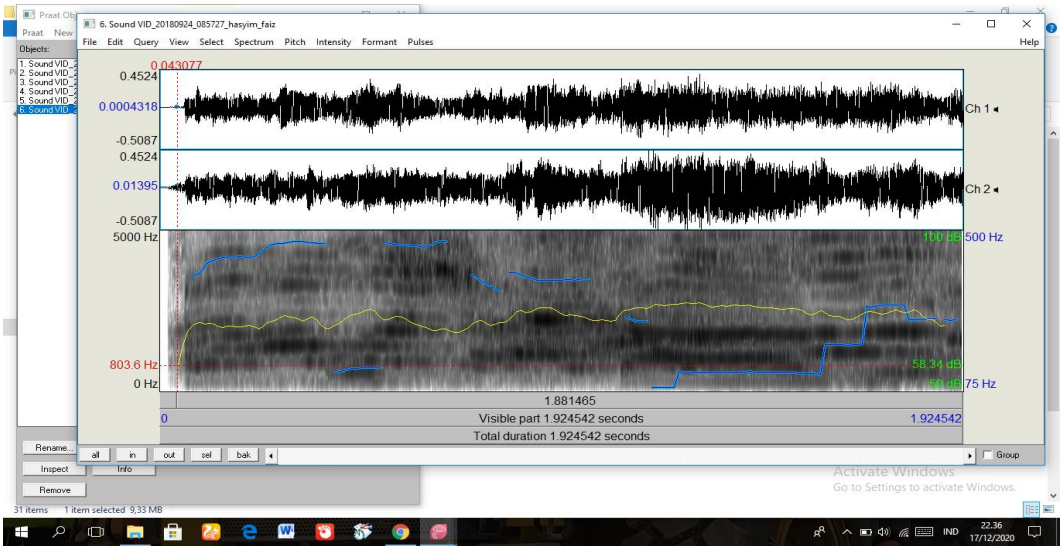

Praat Objects
Praat Picture
5. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.358254
0.2904
0.03394
-0.2729
Ch 1
0.2904
-0.005655
-0.2729
Ch 2
5000 Hz
100 dB
500 Hz
283.5 Hz
1658 Hz
66.72 dB
0 Hz
50 dB
75 Hz
1.358254
0
Visible part 1.407354 seconds
1.407354
Total duration 1.407354 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
22.30
17/12/2020

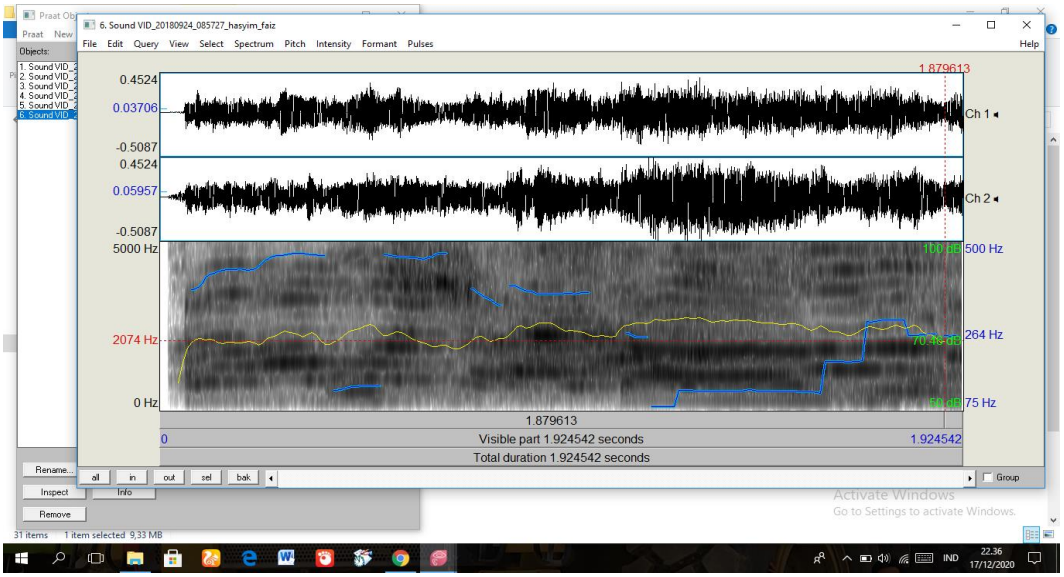

5. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
1.045519
0.2904
0.02951
-0.2729
Ch 1
0.2076
0
-0.2729
Ch 2
5000 Hz
100 dB
500 Hz
405.6 Hz
2293 Hz
0 Hz
50 dB
75 Hz
1.045519
0.361835
0
Visible part 1.407354 seconds
1.407354
Total duration 1.407354 seconds
all in out sel bak
Group
Remove

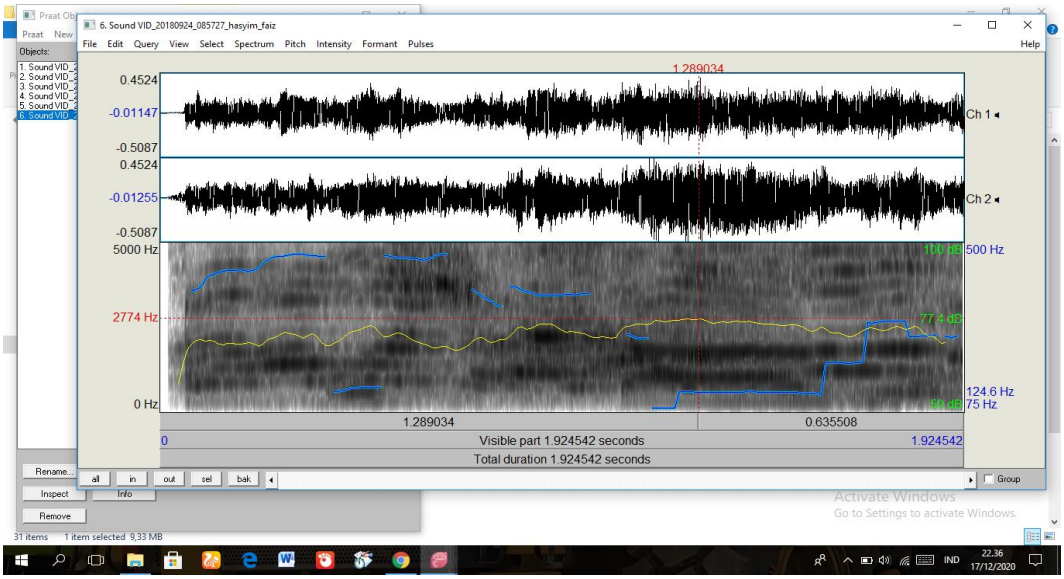

6. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
0.078253
0.4524
0.06712
-0.5087
Ch 1
0.4524
0.05941
-0.5087
Ch 2
5000 Hz
100 dB
500 Hz
3497 Hz
378.9 Hz
70.3 dB
0 Hz
50 dB
75 Hz
0.078
1.846289
0
Visible part 1.924542 seconds
1.924542
Total duration 1.924542 seconds
all in out sel bak
Group
Rename...
Inspect
Info
Remove


6. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
1.905532
0.4524
0.1426
0
-0.5087
Ch 1
0.4524
0.0834
-0.5087
Ch 2
5000 Hz
100 dB
500 Hz
2271 Hz
264.7 Hz
0 Hz
50 dB
75 Hz
1.905532
0
Visible part 1.924542 seconds
1.924542
Total duration 1.924542 seconds
all in out sel bak
Group
Rename...
Inspect
Info
Remove

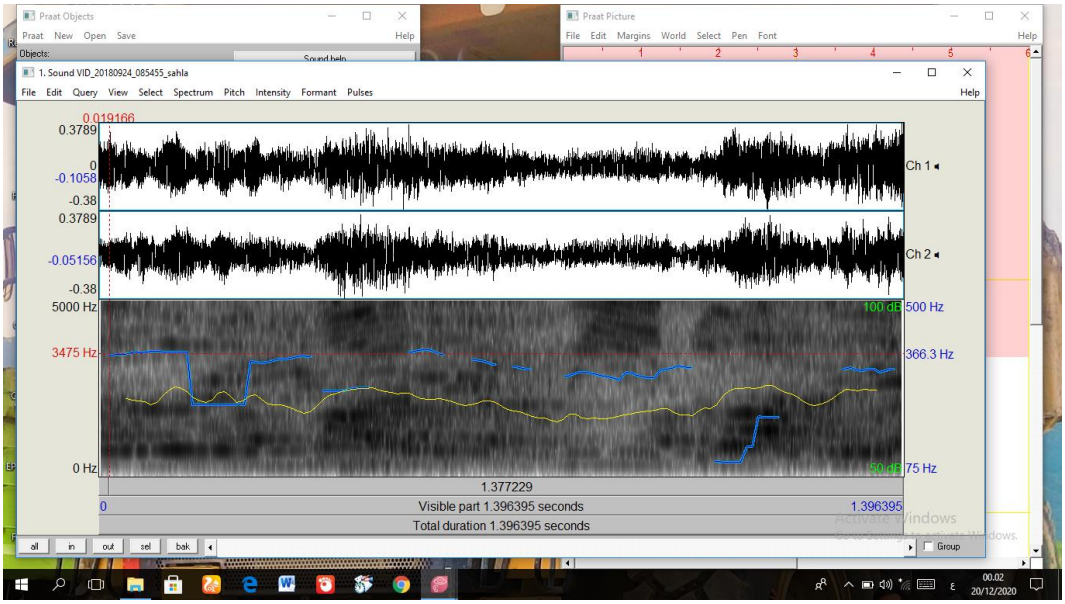

6. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.674386
0.4524
-0.03017
-0.5087
Ch 1
0.4524
-0.009705
-0.5087
Ch 2
4702 Hz
471.4 Hz
69.45 dB
0 Hz
75 Hz
0.674386
1.250155
0
Visible part 1.924542 seconds
1.924542
Total duration 1.924542 seconds
all in out sel bak
Group
Rename...
Inspect
Info
Remove
31 items 1 item selected 9,33 MB
Activate Windows
Go to Settings to activate Windows.
IND
22.35
17/12/2020

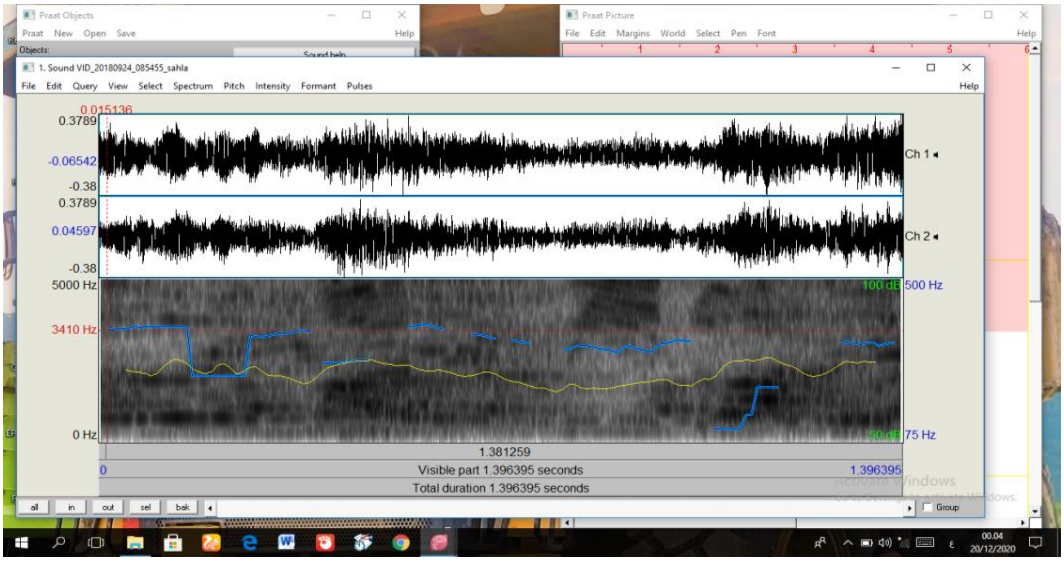

6. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.043077
0.4524
0.0004318
-0.5087
Ch 1
0.4524
0.01395
-0.5087
Ch 2
5000 Hz
500 Hz
803.6 Hz
58.34 dB
0 Hz
75 Hz
1.881465
0
Visible part 1.924542 seconds
1.924542
Total duration 1.924542 seconds
all in out sel bak
Group
Rename...
Inspect
Info
Remove
31 items 1 item selected 9,33 MB
Activate Windows
Go to Settings to activate Windows.
IND
22.36
17/12/2020

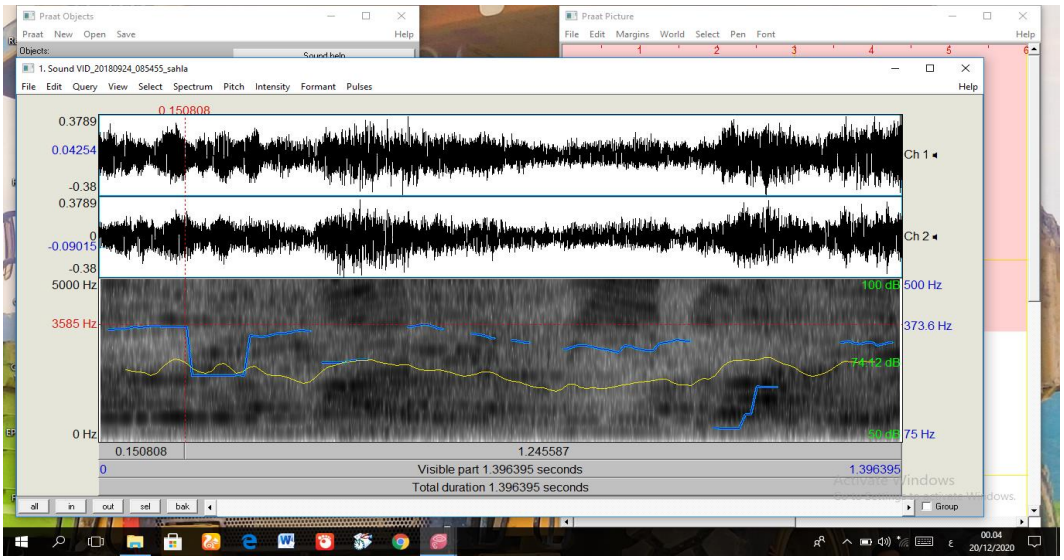

6. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.879613
0.4524
0.03706
-0.5087
Ch 1
0.4524
0.05957
-0.5087
Ch 2
5000 Hz
500 Hz
2074 Hz
264 Hz
70.45 dB
0 Hz
75 Hz
1.879613
0
Visible part 1.924542 seconds
1.924542
Total duration 1.924542 seconds
all in out sel bak
Group
Rename...
Inspect
Info
Remove
31 items 1 item selected 9,33 MB
Activate Windows
Go to Settings to activate Windows.
IND
22.36
17/12/2020

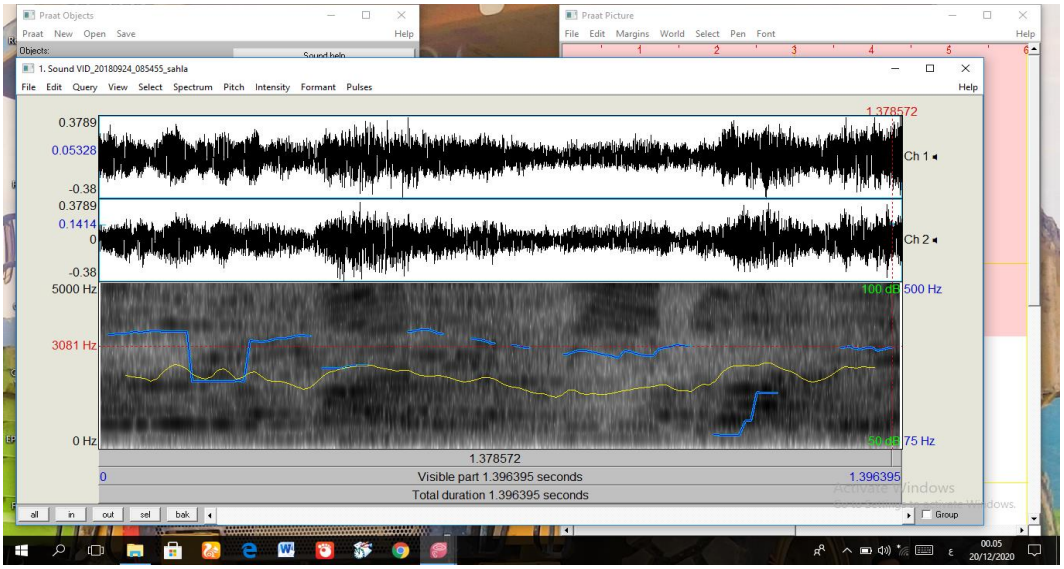


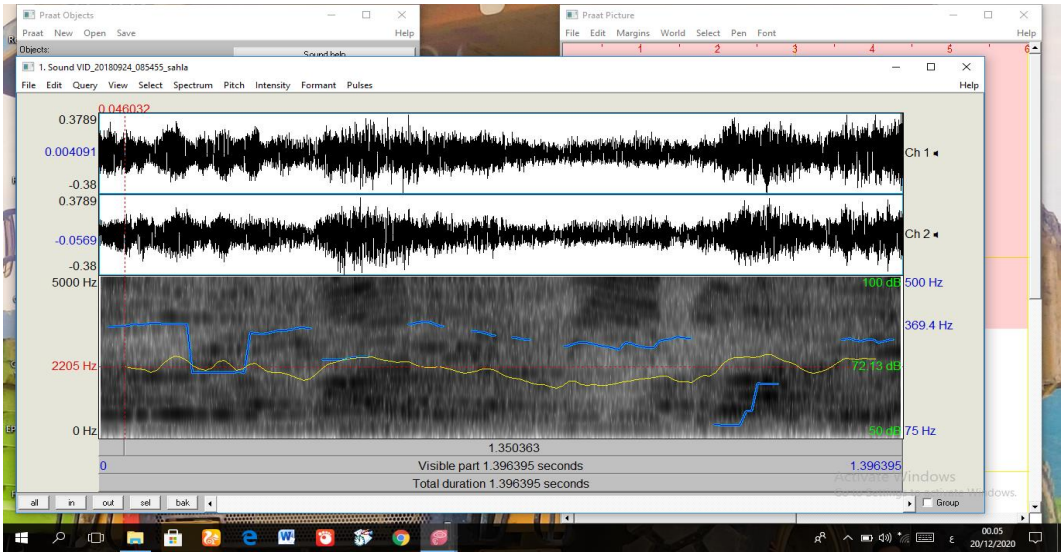
٢- الصور Pitch, Duration, Intensity من أصوات التلاميذ من مفردات "مُمَرِّضَةٌ"

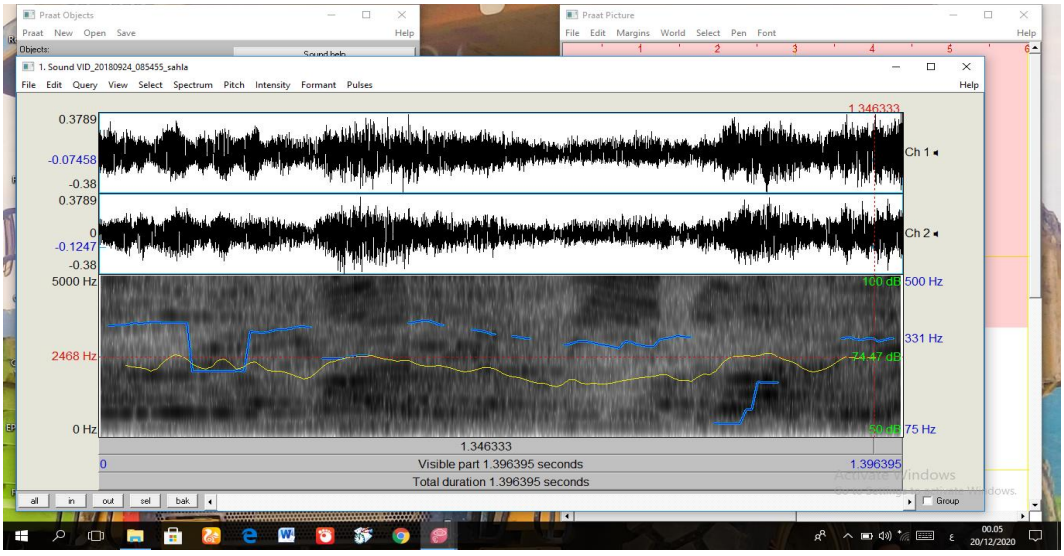


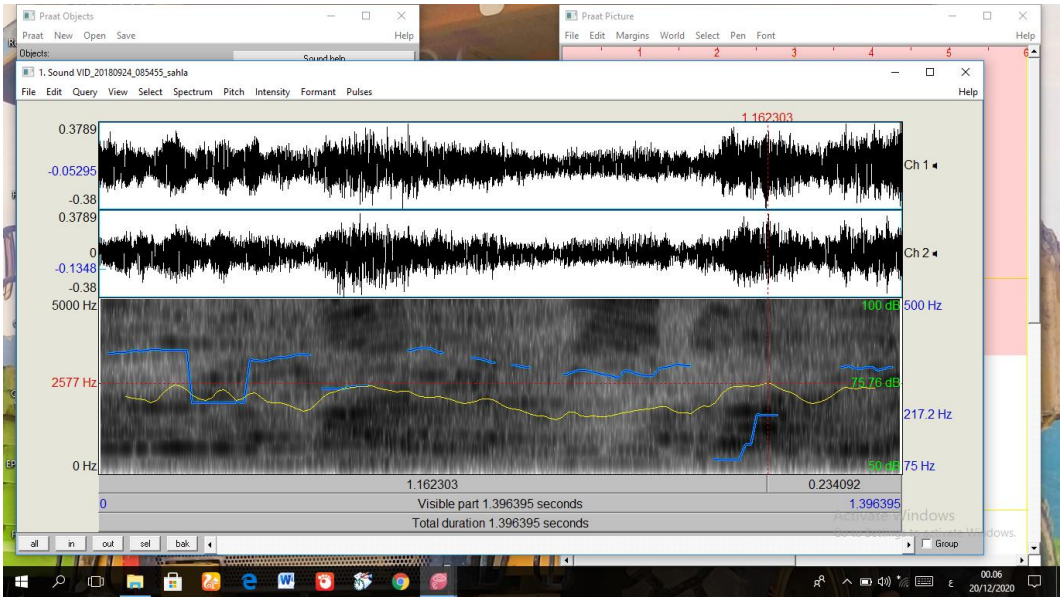

Praat Objects
Praat Picture
1. Sound VID_20180924_085455_sahla
0.015136
0.3789
-0.06542
-0.38
0.3789
0.04597
-0.38
Ch 1
Ch 2
5000 Hz
3410 Hz
0 Hz
100 dB
500 Hz
75 Hz
1.381259
0
Visible part 1.396395 seconds
1.396395
Total duration 1.396395 seconds

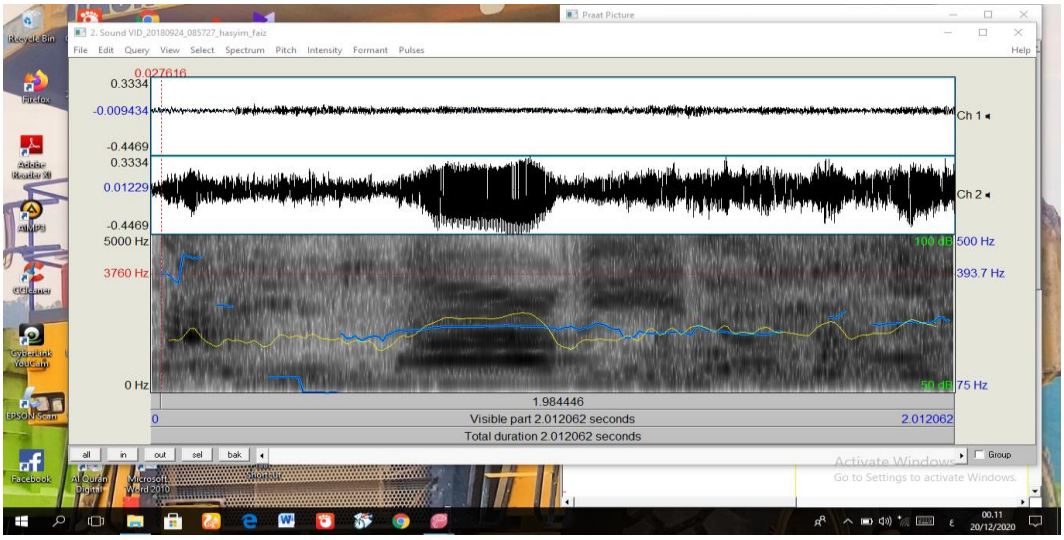

Praat Objects
Praat Picture
1. Sound VID_20180924_085455_sahla
0.150808
0.3789
0.04254
-0.38
0.3789
0
-0.09015
-0.38
Ch 1
Ch 2
5000 Hz
3585 Hz
0 Hz
100 dB
500 Hz
373.6 Hz
74.12 dB
75 Hz
0.150808
1.245587
0
Visible part 1.396395 seconds
1.396395
Total duration 1.396395 seconds

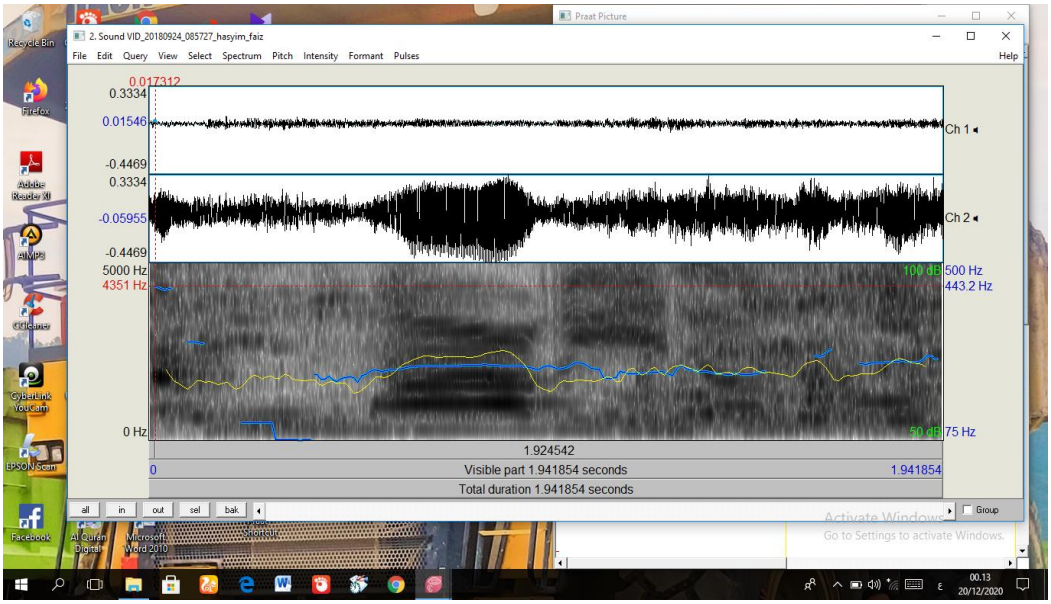

Praat Objects
Praat Picture
1. Sound VID_20180924_085455_sahla
1.378572
0.3789
0.05328
-0.38
0.3789
0.1414
0
-0.38
Ch 1
Ch 2
5000 Hz
3081 Hz
0 Hz
100 dB
500 Hz
75 Hz
1.378572
0
Visible part 1.396395 seconds
1.396395
Total duration 1.396395 seconds

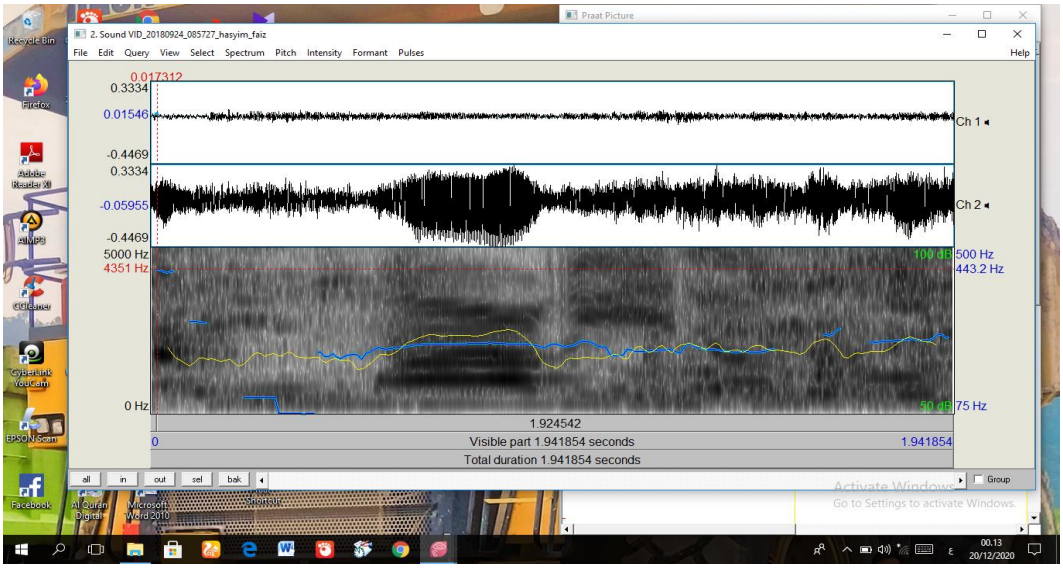

Praat Objects
Praat Picture
1. Sound VID_20180924_085455_sahla
0.046032
0.3789
0.004091
-0.38
Ch 1
0.3789
-0.0569
-0.38
Ch 2
5000 Hz
100 dB
500 Hz
369.4 Hz
2205 Hz
72.73 dB
0 Hz
50 dB
75 Hz
1.350363
0
Visible part 1.396395 seconds
1.396395
Total duration 1.396395 seconds

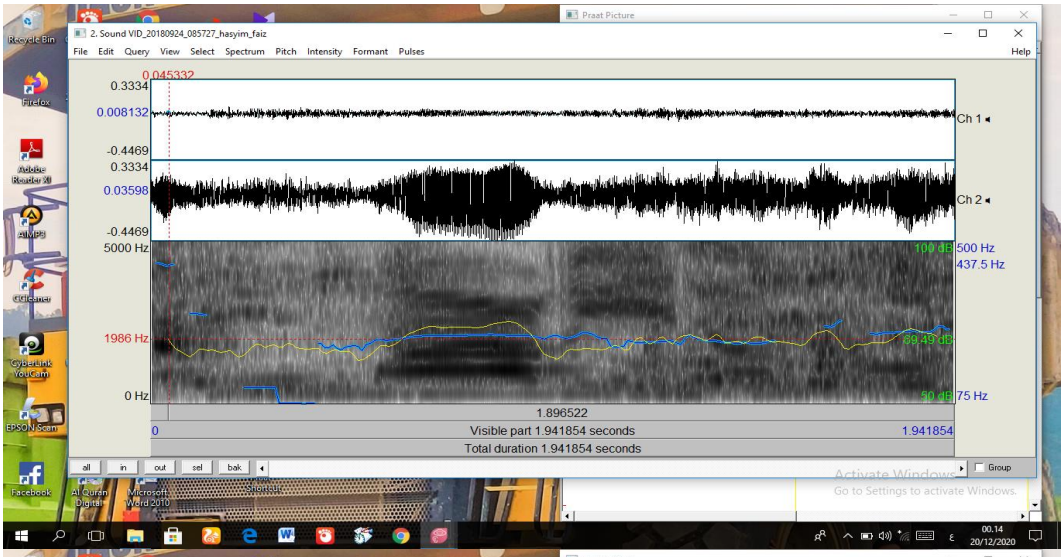

Praat Objects
Praat Picture
1. Sound VID_20180924_085455_sahla
1.346333
0.3789
-0.07458
-0.38
Ch 1
0.3789
0
-0.1247
-0.38
Ch 2
5000 Hz
100 dB
500 Hz
331 Hz
2468 Hz
74.47 dB
0 Hz
50 dB
75 Hz
1.346333
0
Visible part 1.396395 seconds
1.396395
Total duration 1.396395 seconds

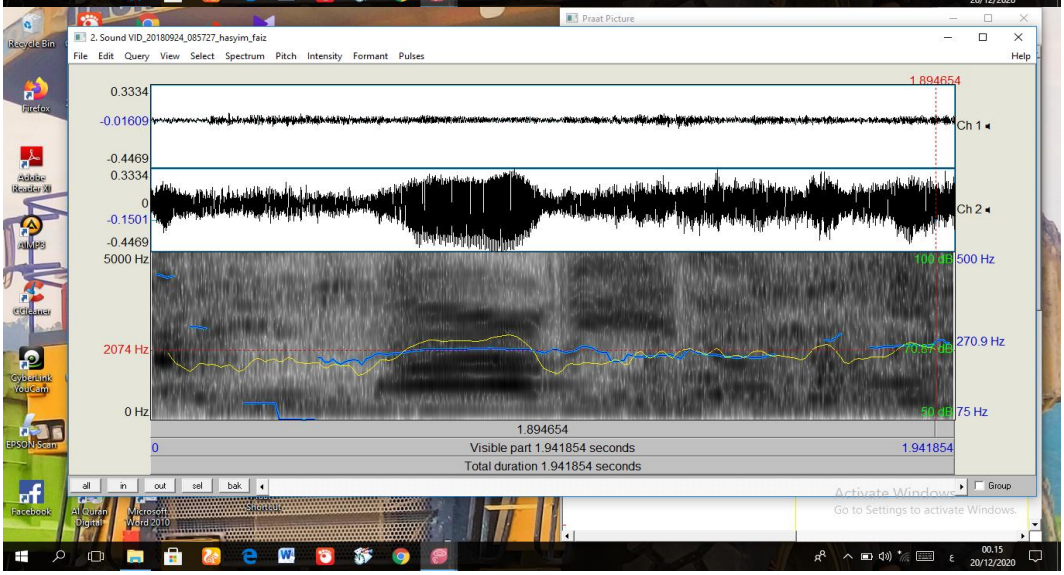

Praat Objects
Praat Picture
1. Sound VID_20180924_085455_sahla
1.162303
0.3789
-0.05295
-0.38
Ch 1
0.3789
0
-0.1348
-0.38
Ch 2
5000 Hz
100 dB
500 Hz
2577 Hz
75.76 dB
217.2 Hz
0 Hz
50 dB
75 Hz
1.162303
0.234092
0
Visible part 1.396395 seconds
1.396395
Total duration 1.396395 seconds

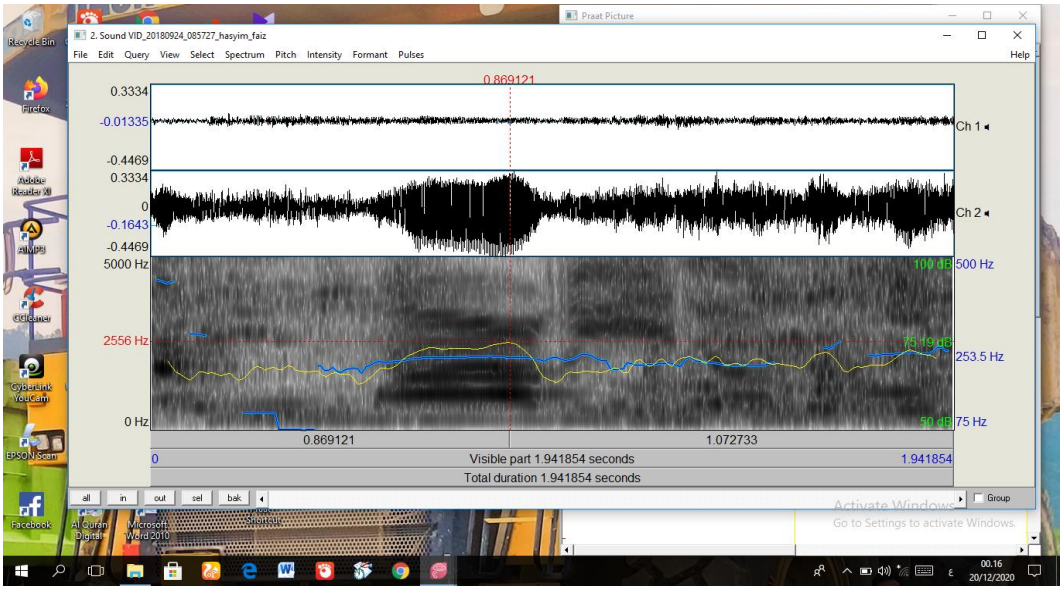

Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.027616
0.3334
-0.009434
Ch 1
-0.4469
0.3334
0.01229
Ch 2
-0.4469
5000 Hz
3760 Hz
100 dB
500 Hz
393.7 Hz
0 Hz
50 dB
75 Hz
1.984446
0
Visible part 2.012062 seconds
2.012062
Total duration 2.012062 seconds
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.11
20/12/2020

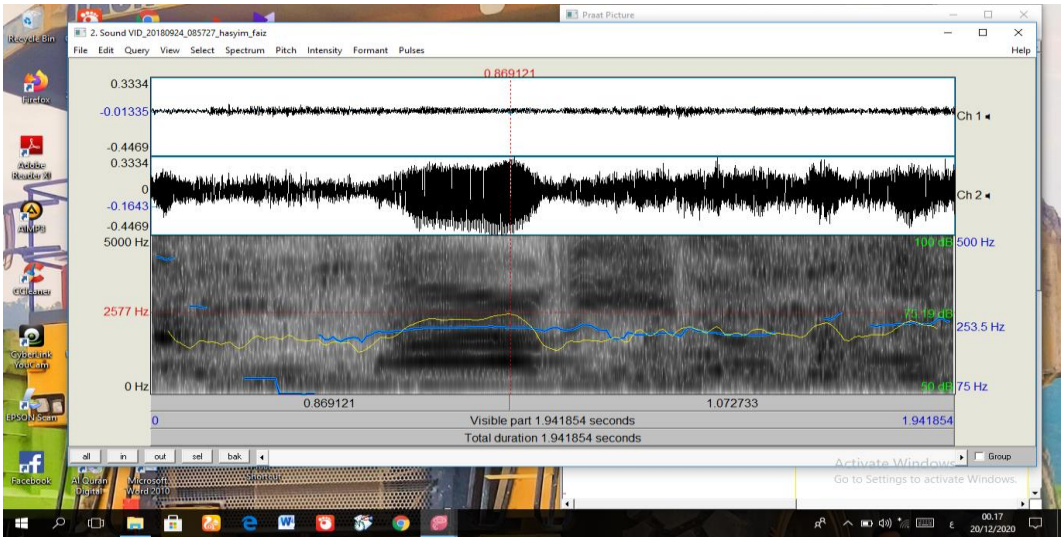

Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.017312
0.3334
0.01546
Ch 1
-0.4469
0.3334
-0.05955
Ch 2
-0.4469
5000 Hz
4351 Hz
100 dB
500 Hz
443.2 Hz
0 Hz
50 dB
75 Hz
1.924542
0
Visible part 1.941854 seconds
1.941854
Total duration 1.941854 seconds
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.13
20/12/2020

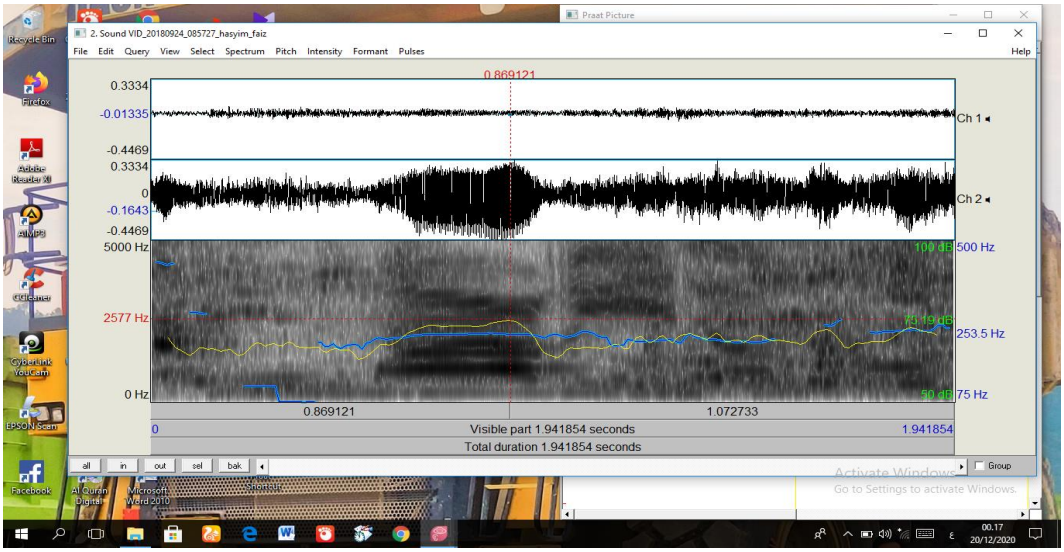

Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.017312
0.3334
0.01546
Ch 1
-0.4469
0.3334
-0.05955
Ch 2
-0.4469
5000 Hz
4351 Hz
100 dB
500 Hz
443.2 Hz
0 Hz
50 dB
75 Hz
1.924542
0
Visible part 1.941854 seconds
1.941854
Total duration 1.941854 seconds
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.13
20/12/2020

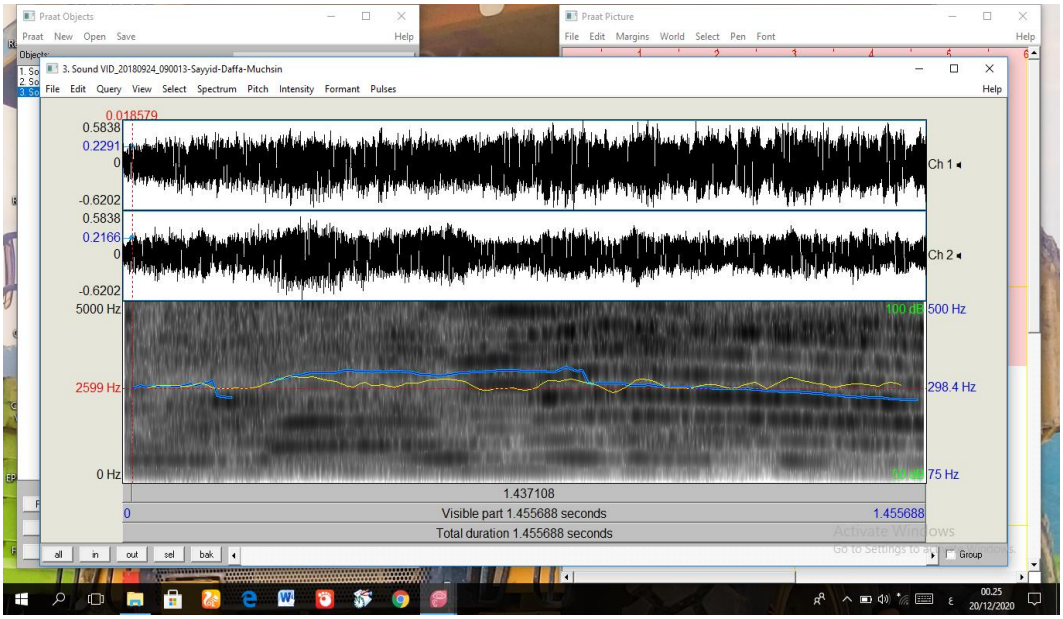

Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.045332
0.3334
0.008132
-0.4469
Ch 1
0.3334
0.03598
-0.4469
Ch 2
5000 Hz
100 dB
500 Hz
437.5 Hz
1986 Hz
89.49 dB
0 Hz
90 dB
75 Hz
1.896522
0
Visible part 1.941854 seconds
1.941854
Total duration 1.941854 seconds
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.14
20/12/2020

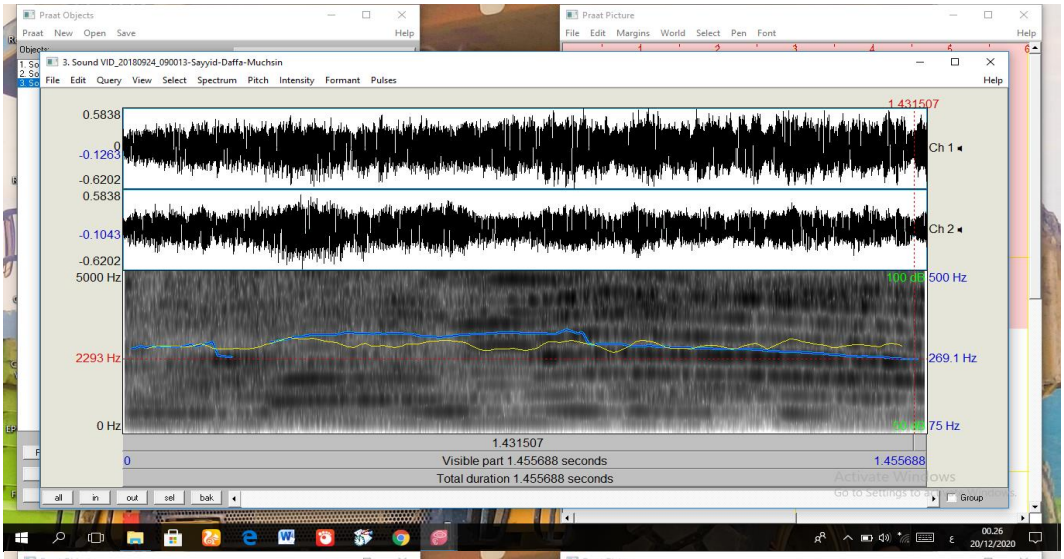

Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.894654
0.3334
-0.01609
-0.4469
Ch 1
0.3334
0
-0.1501
-0.4469
Ch 2
5000 Hz
100 dB
500 Hz
2074 Hz
270.9 Hz
0 Hz
90 dB
75 Hz
1.894654
0
Visible part 1.941854 seconds
1.941854
Total duration 1.941854 seconds
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.15
20/12/2020

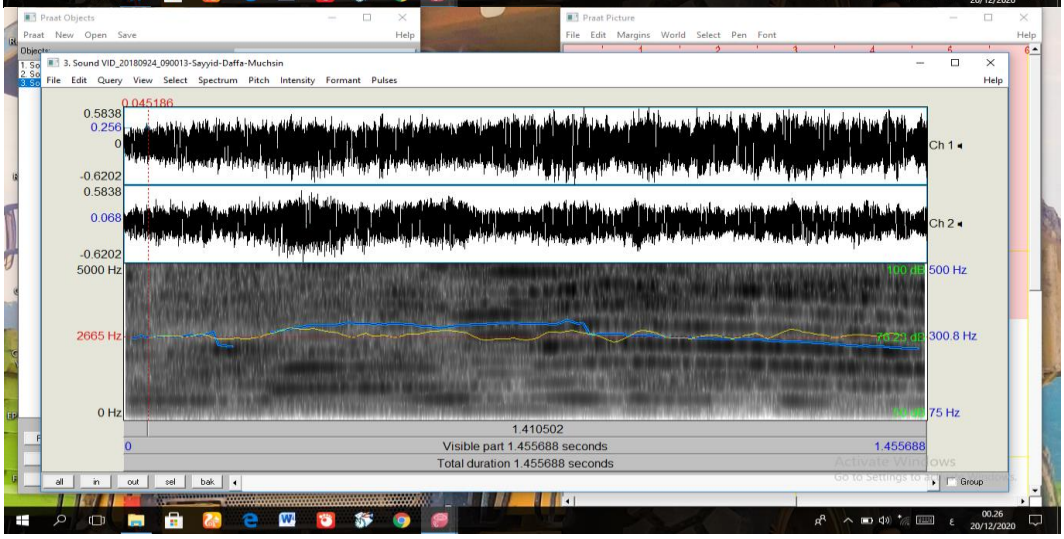

Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.869121
0.3334
-0.01335
-0.4469
Ch 1
0.3334
0
-0.1643
-0.4469
Ch 2
5000 Hz
100 dB
500 Hz
2556 Hz
75.19 dB
253.5 Hz
0 Hz
90 dB
75 Hz
0.869121
1.072733
0
Visible part 1.941854 seconds
1.941854
Total duration 1.941854 seconds
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.16
20/12/2020

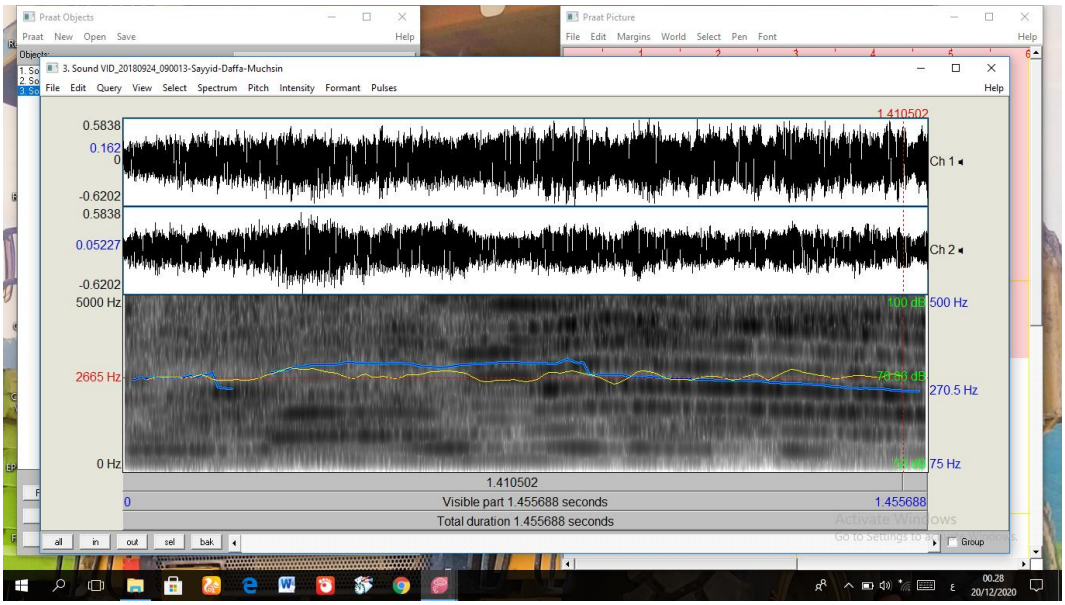

Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.869121
0.3334
-0.01335
-0.4469
Ch 1
0.3334
0
-0.1643
-0.4469
Ch 2
5000 Hz
100 dB
500 Hz
2577 Hz
70.19 dB
253.5 Hz
0 Hz
50 dB
75 Hz
0.869121
1.072733
0
Visible part 1.941854 seconds
1.941854
Total duration 1.941854 seconds
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.17
20/12/2020

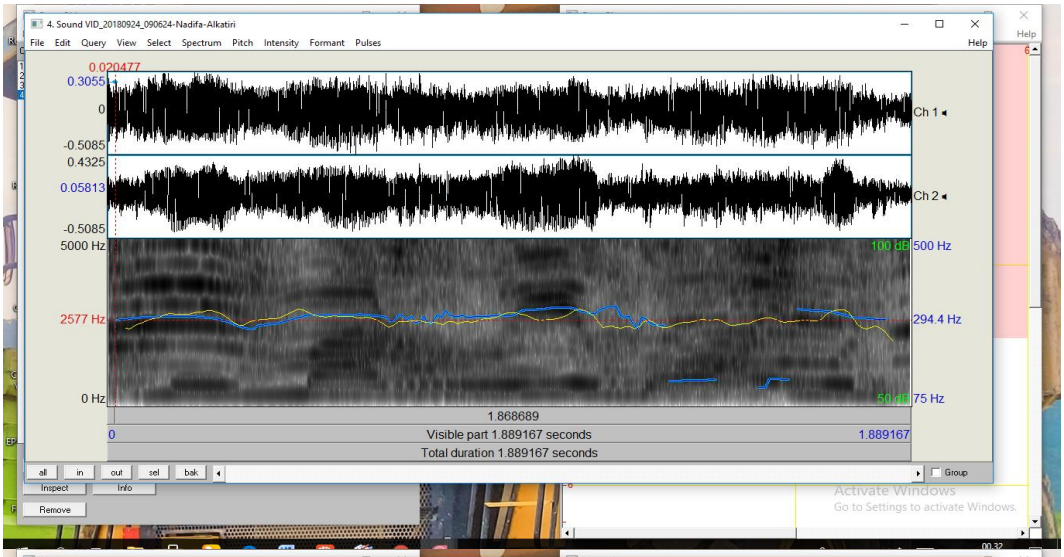

Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.869121
0.3334
-0.01335
-0.4469
Ch 1
0.3334
0
-0.1643
-0.4469
Ch 2
5000 Hz
100 dB
500 Hz
2577 Hz
70.19 dB
253.5 Hz
0 Hz
50 dB
75 Hz
0.869121
1.072733
0
Visible part 1.941854 seconds
1.941854
Total duration 1.941854 seconds
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.17
20/12/2020

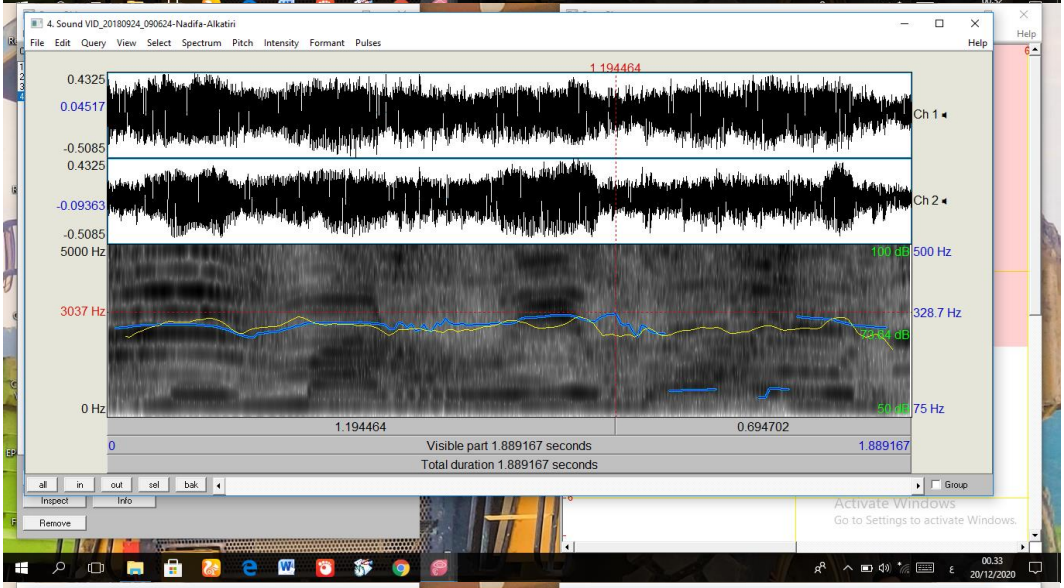

Praat Objects
Praat New Open Save
Help
Praat Picture
File Edit Margins World Select Pen Font
Help
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.018579
0.5838
0.2291
0
-0.6202
Ch 1
0.5838
0.2166
0
-0.6202
Ch 2
5000 Hz
100 dB
500 Hz
2599 Hz
298.4 Hz
0 Hz
75 Hz
1.437108
0
Visible part 1.455688 seconds
1.455688
Total duration 1.455688 seconds
all in out sel bak
Group
Activate Windows
00.25
20/12/2020

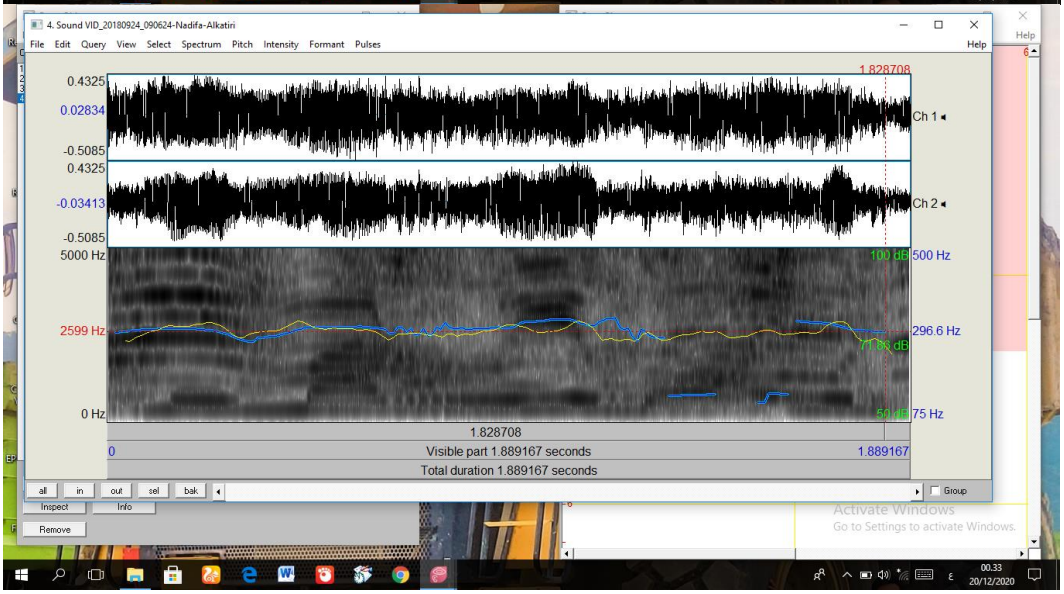

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
1.431507
0.5838
-0.1263
-0.6202
-0.1043
Ch 1
Ch 2
5000 Hz
500 Hz
2293 Hz
269.1 Hz
0 Hz
75 Hz
Visible part 1.455688 seconds
Total duration 1.455688 seconds

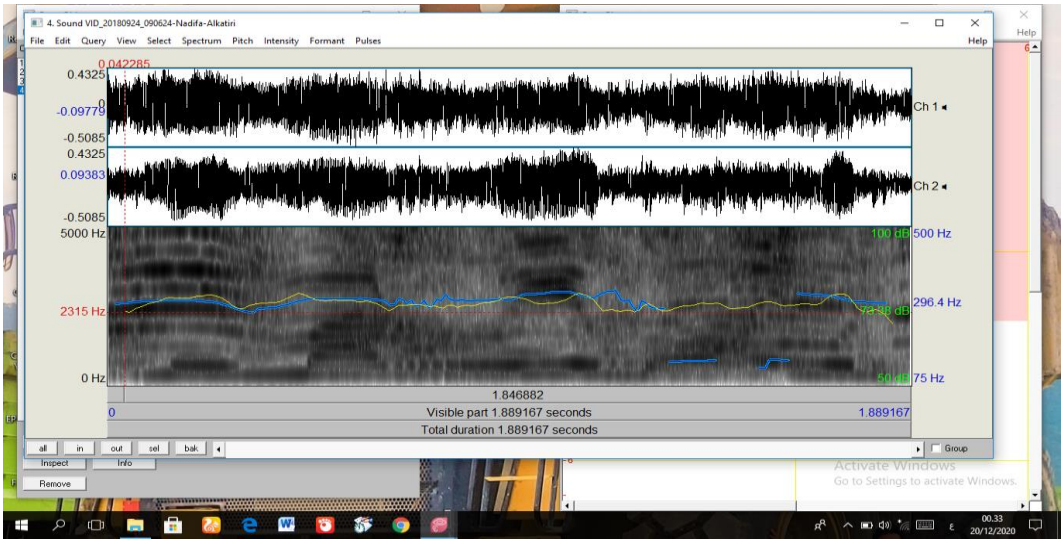

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
0.045186
1.410502
0.5838
0.256
0.068
-0.6202
Ch 1
Ch 2
5000 Hz
500 Hz
2665 Hz
300.8 Hz
0 Hz
75 Hz
Visible part 1.455688 seconds
Total duration 1.455688 seconds

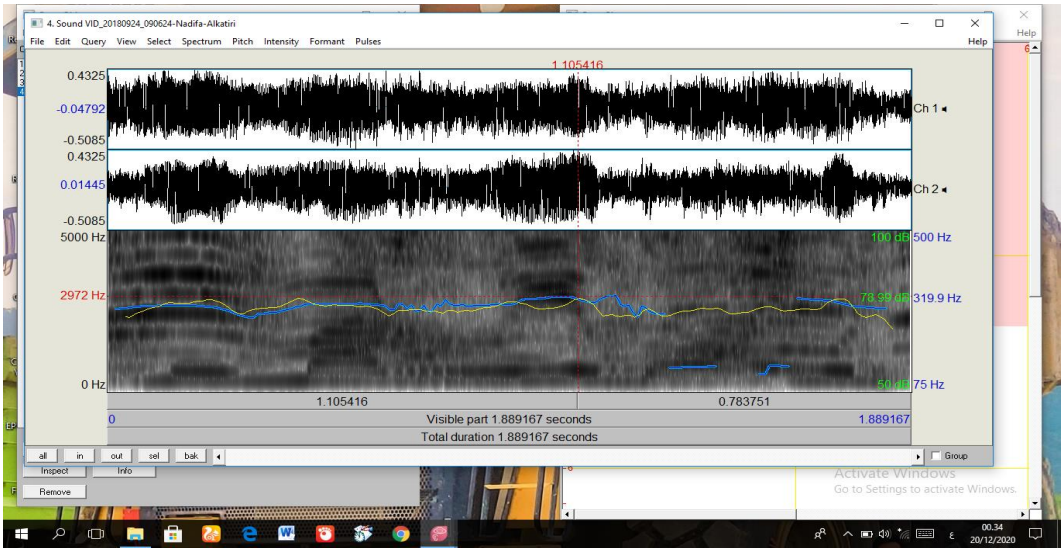

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
1.410502
0.5838
0.162
0.05227
-0.6202
Ch 1
Ch 2
5000 Hz
500 Hz
2665 Hz
270.5 Hz
0 Hz
75 Hz
Visible part 1.455688 seconds
Total duration 1.455688 seconds

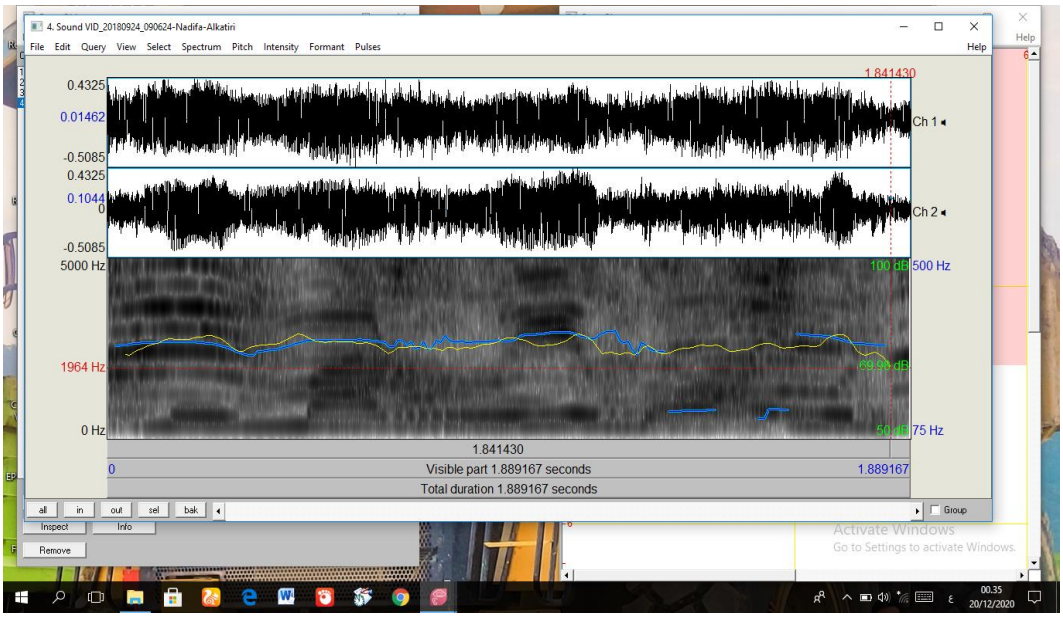

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.020477
0.3055
0
-0.5085
Ch 1
0.4325
0.05813
-0.5085
Ch 2
5000 Hz
100 dB
500 Hz
2577 Hz
294.4 Hz
0 Hz
50 dB
75 Hz
1.868689
0
Visible part 1.889167 seconds
1.889167
Total duration 1.889167 seconds
all in out sel bak
Group
Inspect
Info
Remove
Activate Windows
Go to Settings to activate Windows.

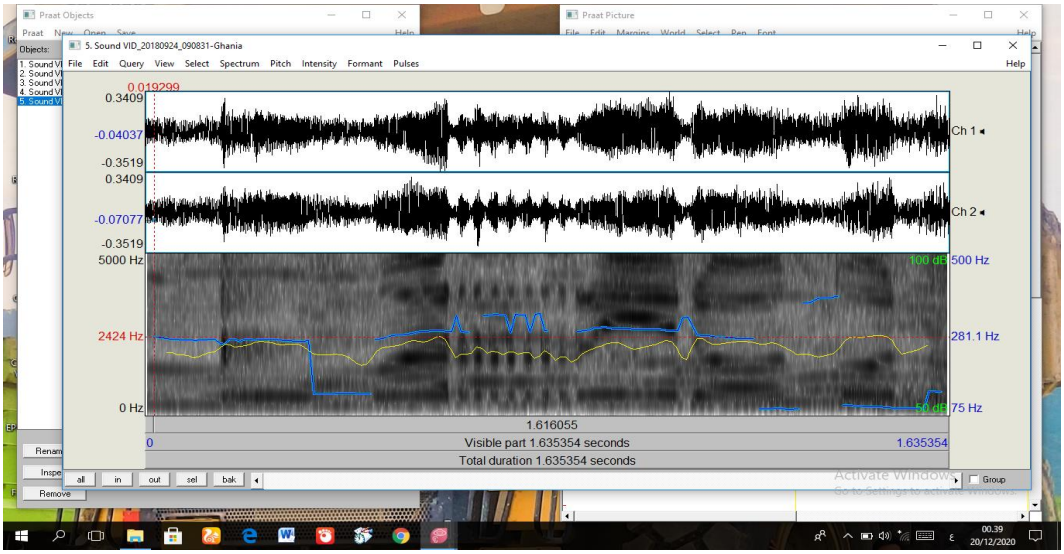

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.194464
0.4325
0.04517
-0.5085
Ch 1
0.4325
-0.09363
-0.5085
Ch 2
5000 Hz
100 dB
500 Hz
3037 Hz
328.7 Hz
0 Hz
50 dB
75 Hz
1.194464
0.694702
0
Visible part 1.889167 seconds
1.889167
Total duration 1.889167 seconds
all in out sel bak
Group
Inspect
Info
Remove
Activate Windows
Go to Settings to activate Windows.
00.33
20/12/2020

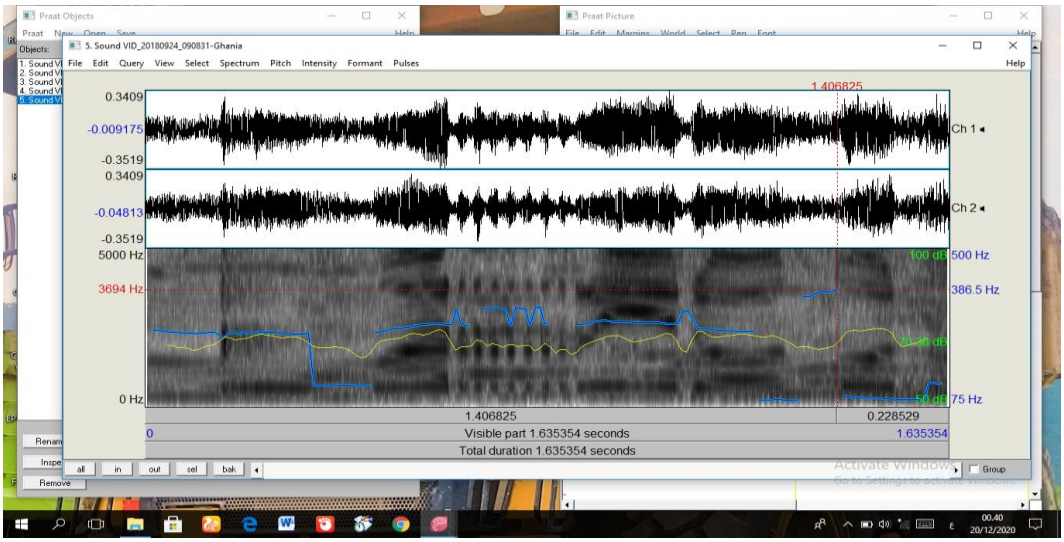

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.828708
0.4325
0.02834
-0.5085
Ch 1
0.4325
-0.03413
-0.5085
Ch 2
5000 Hz
100 dB
500 Hz
2599 Hz
296.6 Hz
0 Hz
50 dB
75 Hz
1.828708
0
Visible part 1.889167 seconds
1.889167
Total duration 1.889167 seconds
all in out sel bak
Group
Inspect
Info
Remove
Activate Windows
Go to Settings to activate Windows.
00.33
20/12/2020

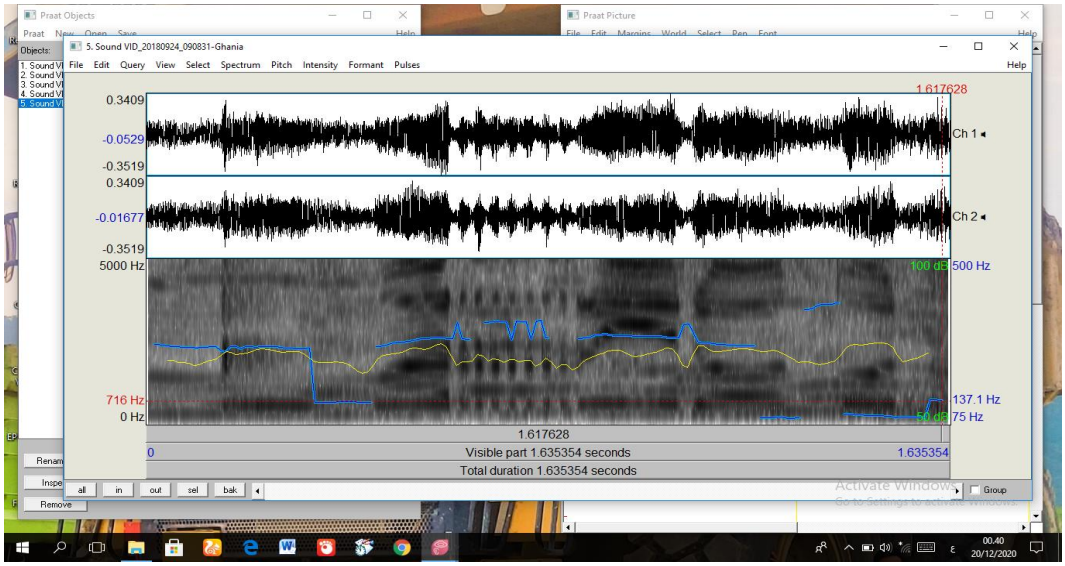

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.042285
0.4325
-0.09779
-0.5085
Ch 1
0.4325
0.09383
-0.5085
Ch 2
5000 Hz
100 dB
500 Hz
2315 Hz
296.4 Hz
0 Hz
75 Hz
1.846882
0
Visible part 1.889167 seconds
1.889167
Total duration 1.889167 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
00.33
20/12/2020

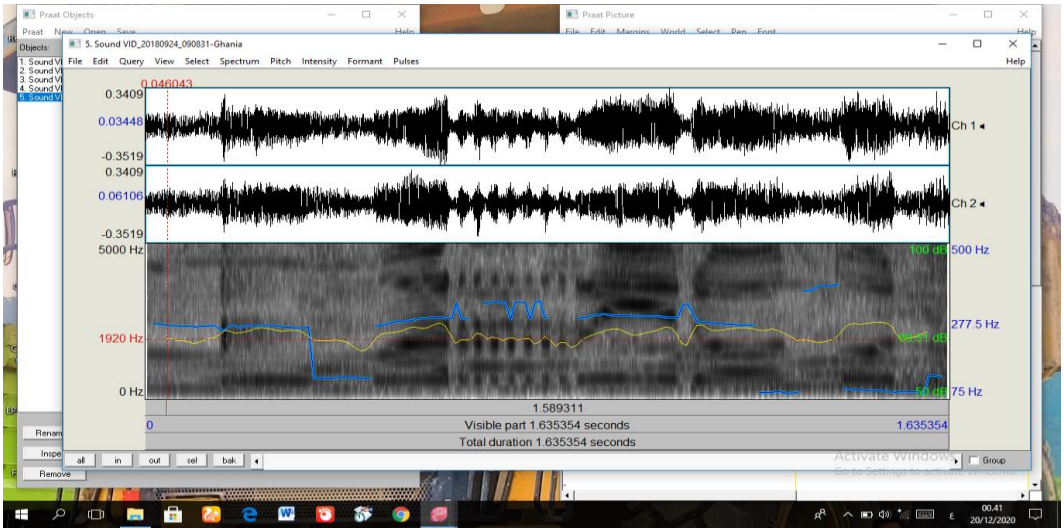

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.105416
0.4325
-0.04792
-0.5085
Ch 1
0.4325
0.01445
-0.5085
Ch 2
5000 Hz
100 dB
500 Hz
2972 Hz
319.9 Hz
0 Hz
75 Hz
1.105416
0.783751
0
Visible part 1.889167 seconds
1.889167
Total duration 1.889167 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
00.34
20/12/2020

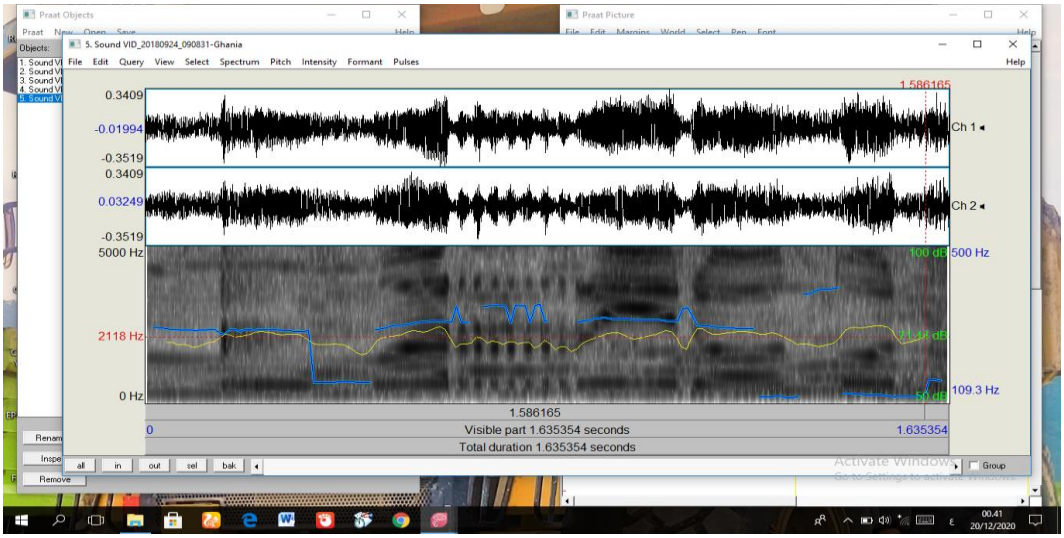

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.841430
0.4325
0.01462
-0.5085
Ch 1
0.4325
0.1044
0
-0.5085
Ch 2
5000 Hz
100 dB
500 Hz
1964 Hz
0 Hz
75 Hz
1.841430
0
Visible part 1.889167 seconds
1.889167
Total duration 1.889167 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
00.35
20/12/2020

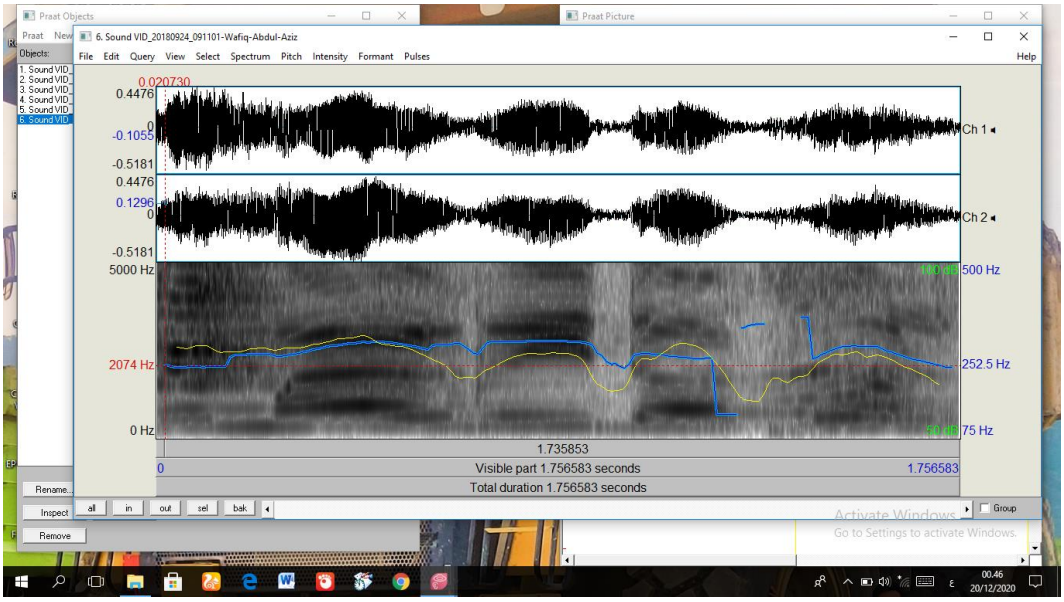

5. Sound VID_20180924_090831-Ghania
0.019299
0.3409
-0.04037
-0.3519
0.3409
-0.07077
-0.3519
5000 Hz
2424 Hz
0 Hz
Ch 1
Ch 2
100 dB
500 Hz
281.1 Hz
50 dB
75 Hz
1.616055
Visible part 1.635354 seconds
Total duration 1.635354 seconds
1.635354

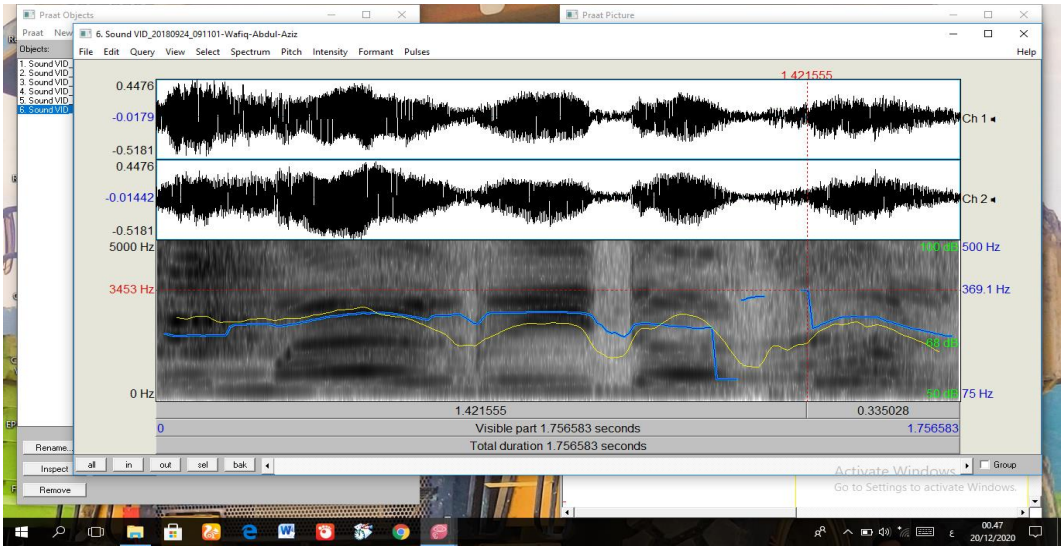

5. Sound VID_20180924_090831-Ghania
1.406825
0.3409
-0.009175
-0.3519
0.3409
-0.04813
-0.3519
5000 Hz
3694 Hz
0 Hz
Ch 1
Ch 2
100 dB
500 Hz
386.5 Hz
50 dB
75 Hz
1.406825
0.228529
Visible part 1.635354 seconds
Total duration 1.635354 seconds
1.635354

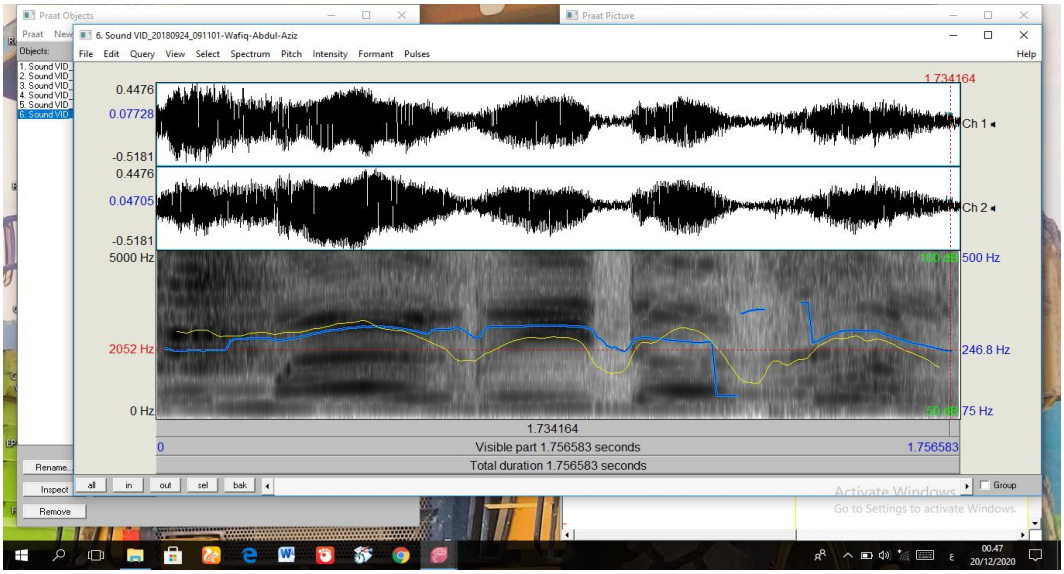

5. Sound VID_20180924_090831-Ghania
1.617628
0.3409
-0.0529
-0.3519
0.3409
-0.01677
-0.3519
5000 Hz
716 Hz
0 Hz
Ch 1
Ch 2
100 dB
500 Hz
137.1 Hz
50 dB
75 Hz
1.617628
Visible part 1.635354 seconds
Total duration 1.635354 seconds
1.635354

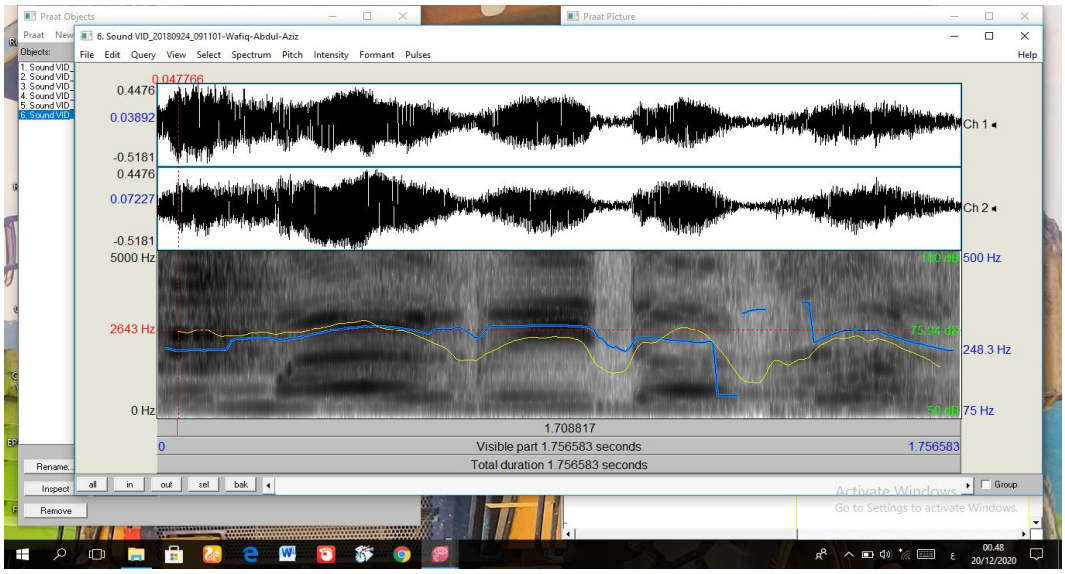

5. Sound VID_20180924_090831-Ghania
0.046043
0.3409
0.03448
-0.3519
Ch 1
0.3409
0.06106
-0.3519
Ch 2
5000 Hz
1920 Hz
0 Hz
500 Hz
277.5 Hz
75 Hz
1.589311
0
Visible part 1.635354 seconds
1.635354
Total duration 1.635354 seconds

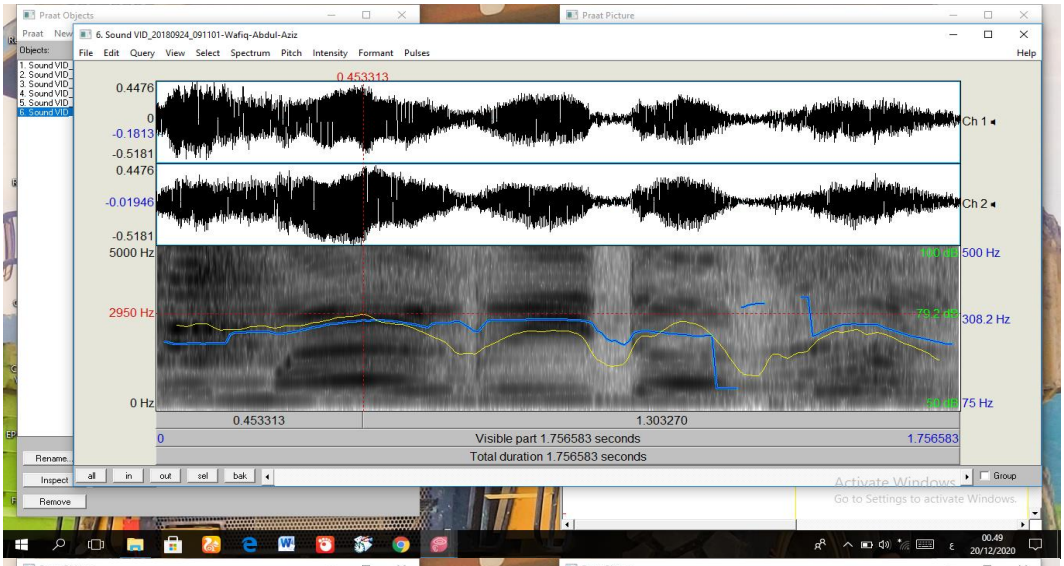

5. Sound VID_20180924_090831-Ghania
1.586165
0.3409
-0.01994
-0.3519
Ch 1
0.3409
0.03249
-0.3519
Ch 2
5000 Hz
2118 Hz
0 Hz
500 Hz
109.3 Hz
1.586165
0
Visible part 1.635354 seconds
1.635354
Total duration 1.635354 seconds

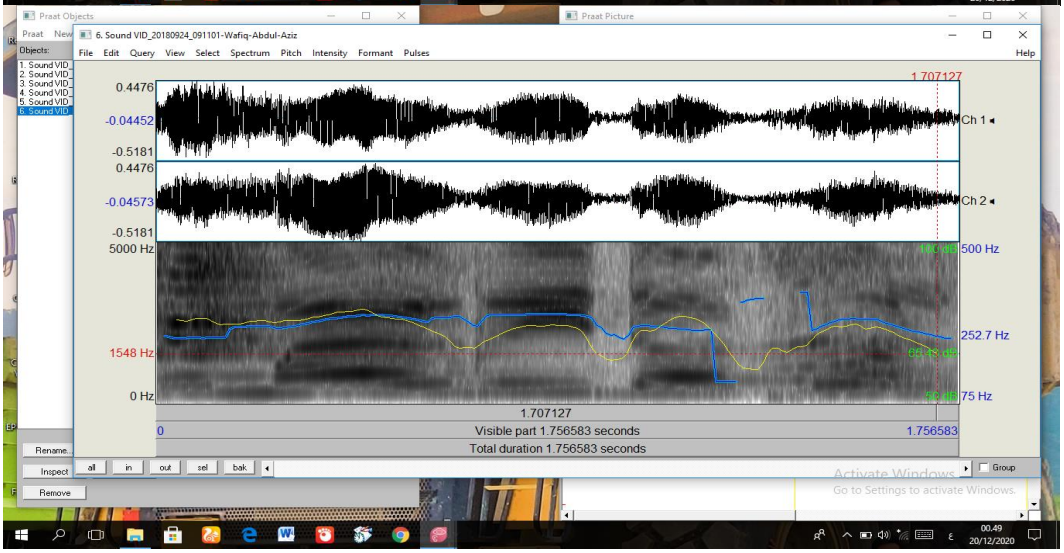

6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
0.020730
0.4476
0
-0.1055
-0.5181
Ch 1
0.4476
0.1296
0
-0.5181
Ch 2
5000 Hz
2074 Hz
0 Hz
500 Hz
252.5 Hz
75 Hz
1.735853
0
Visible part 1.756583 seconds
1.756583
Total duration 1.756583 seconds

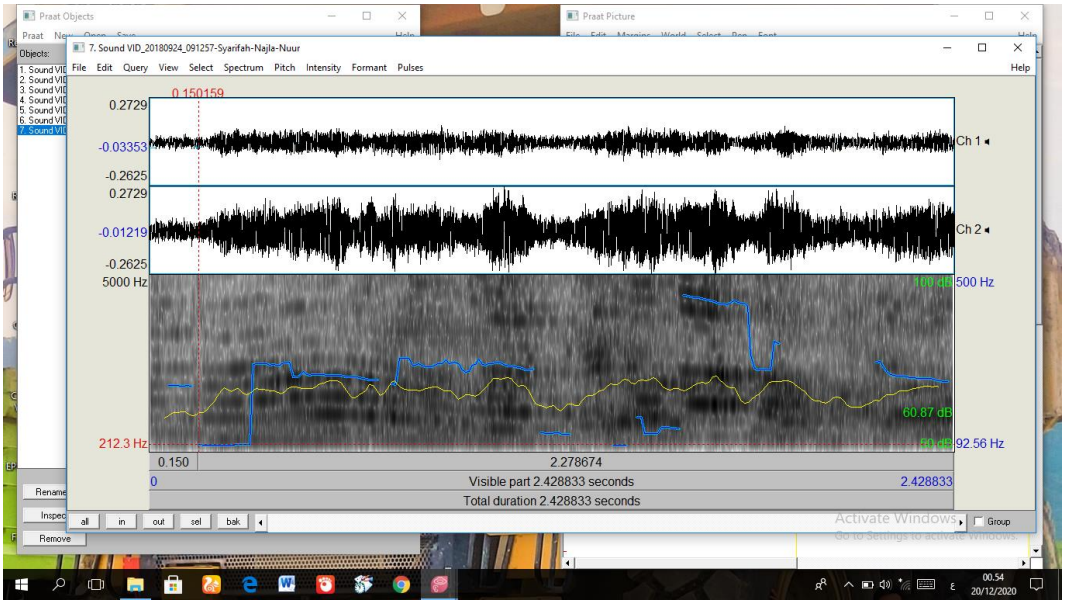

Praat Objects
Praat Picture
6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.421555
0.4476
-0.0179
Ch 1
0.4476
-0.01442
Ch 2
-0.5181
5000 Hz
500 Hz
3453 Hz
369.1 Hz
0 Hz
75 Hz
1.421555
0.335028
0
Visible part 1.756583 seconds
1.756583
Total duration 1.756583 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.47
20/12/2020

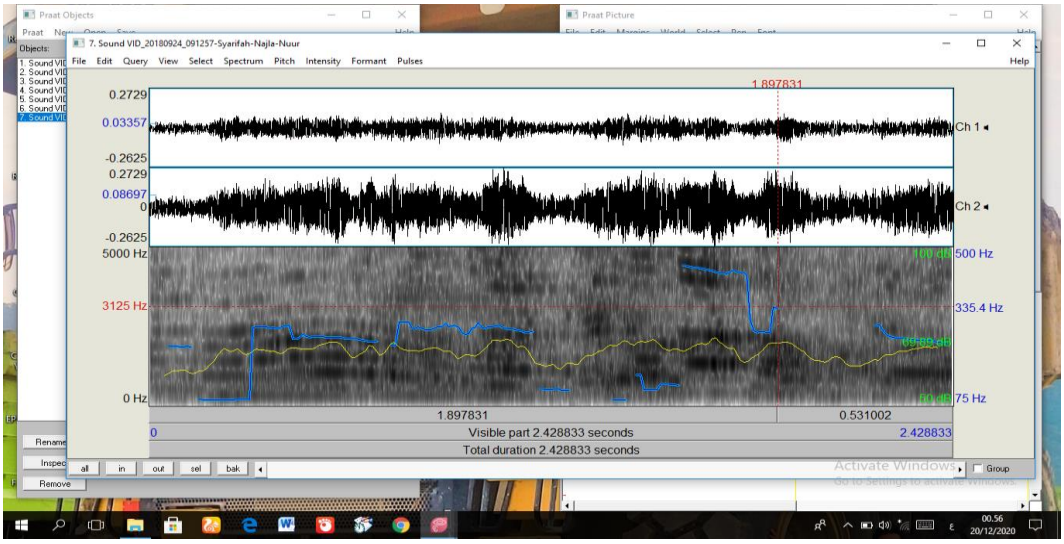

Praat Objects
Praat Picture
6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.734164
0.4476
0.07728
Ch 1
0.4476
0.04705
Ch 2
-0.5181
5000 Hz
500 Hz
2052 Hz
246.8 Hz
0 Hz
75 Hz
1.734164
0
Visible part 1.756583 seconds
1.756583
Total duration 1.756583 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.47
20/12/2020

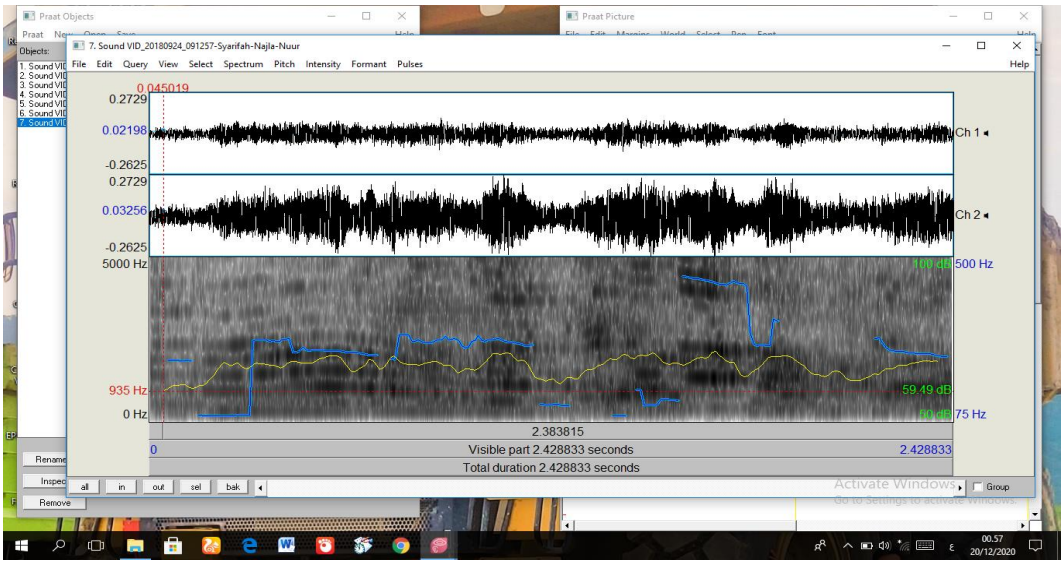

Praat Objects
Praat Picture
6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.047766
0.4476
0.03892
Ch 1
0.4476
0.07227
Ch 2
-0.5181
5000 Hz
500 Hz
2643 Hz
248.3 Hz
0 Hz
75 Hz
1.708817
0
Visible part 1.756583 seconds
1.756583
Total duration 1.756583 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.48
20/12/2020

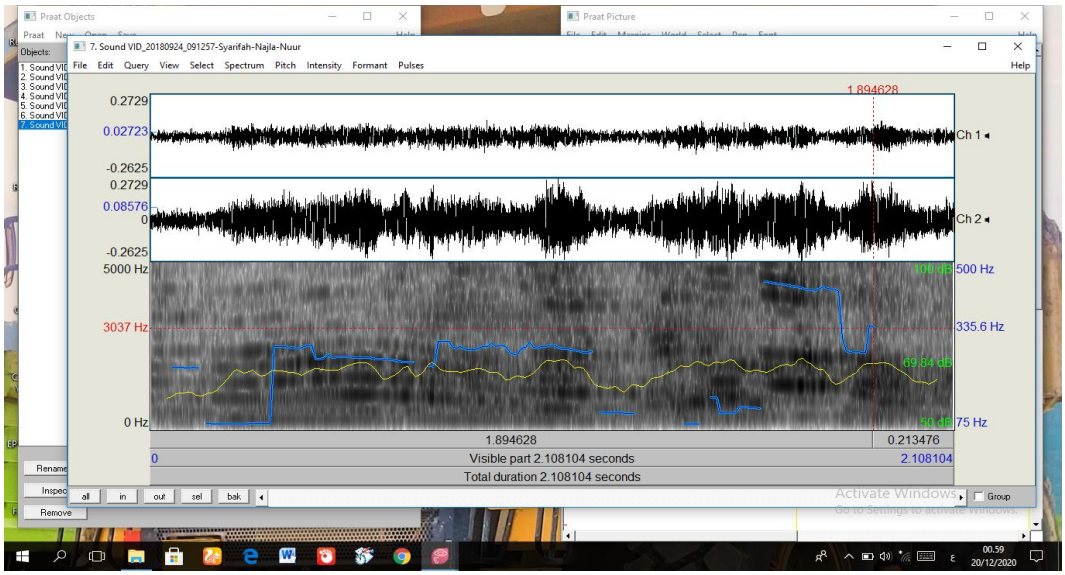

Praat Objects
Praat Picture
6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.453313
0.4476
0
-0.1813
-0.5181
Ch 1
0.4476
-0.01946
-0.5181
Ch 2
5000 Hz
500 Hz
2950 Hz
308.2 Hz
0 Hz
75 Hz
0.453313
1.303270
0
Visible part 1.756583 seconds
1.756583
Total duration 1.756583 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.49
20/12/2020

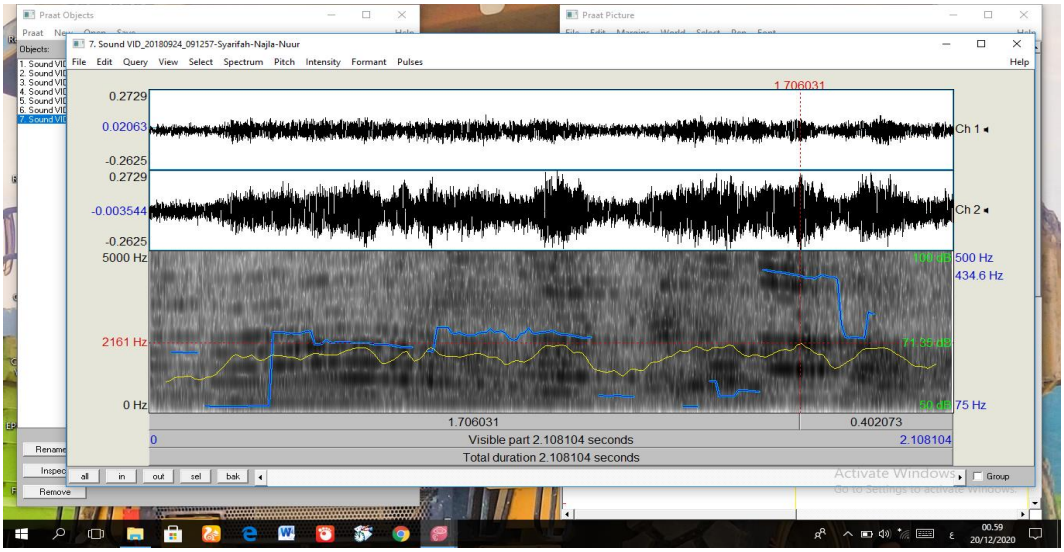

Praat Objects
Praat Picture
6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.707127
0.4476
-0.04452
-0.5181
Ch 1
0.4476
-0.04573
-0.5181
Ch 2
5000 Hz
500 Hz
1548 Hz
252.7 Hz
0 Hz
75 Hz
1.707127
0
Visible part 1.756583 seconds
1.756583
Total duration 1.756583 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.49
20/12/2020

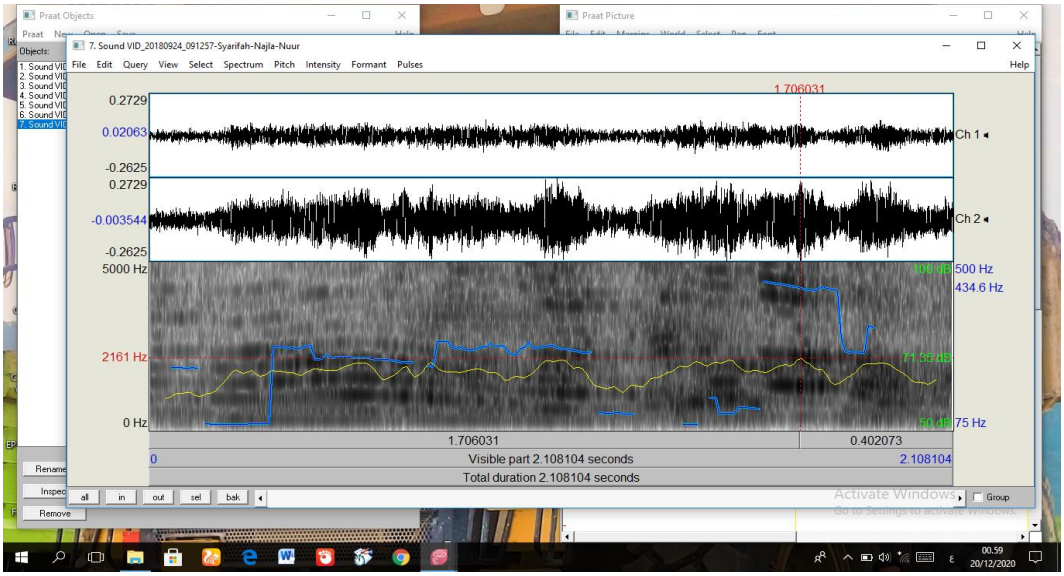

Praat Objects
Praat Picture
7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.150159
0.2729
-0.03353
-0.2625
Ch 1
0.2729
-0.01219
-0.2625
Ch 2
5000 Hz
500 Hz
212.3 Hz
92.56 Hz
0.150
2.278674
0
Visible part 2.428833 seconds
2.428833
Total duration 2.428833 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
00.54
20/12/2020


7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
1.897831
0.2729
0.03357
-0.2625
0.2729
0.08697
0
-0.2625
Ch 1
Ch 2
5000 Hz
3125 Hz
0 Hz
100 dB
500 Hz
335.4 Hz
75 Hz
1.897831
0.531002
Visible part 2.428833 seconds
Total duration 2.428833 seconds
2.428833

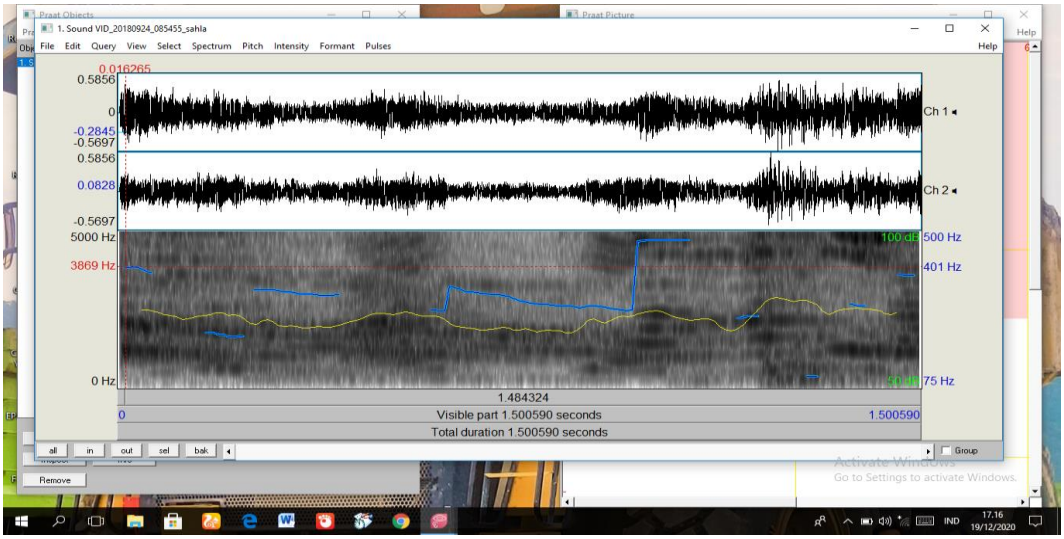

7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
0.045019
0.2729
0.02198
-0.2625
0.2729
0.03256
-0.2625
Ch 1
Ch 2
5000 Hz
935 Hz
0 Hz
100 dB
500 Hz
59.49 dB
75 Hz
2.383815
Visible part 2.428833 seconds
Total duration 2.428833 seconds
2.428833

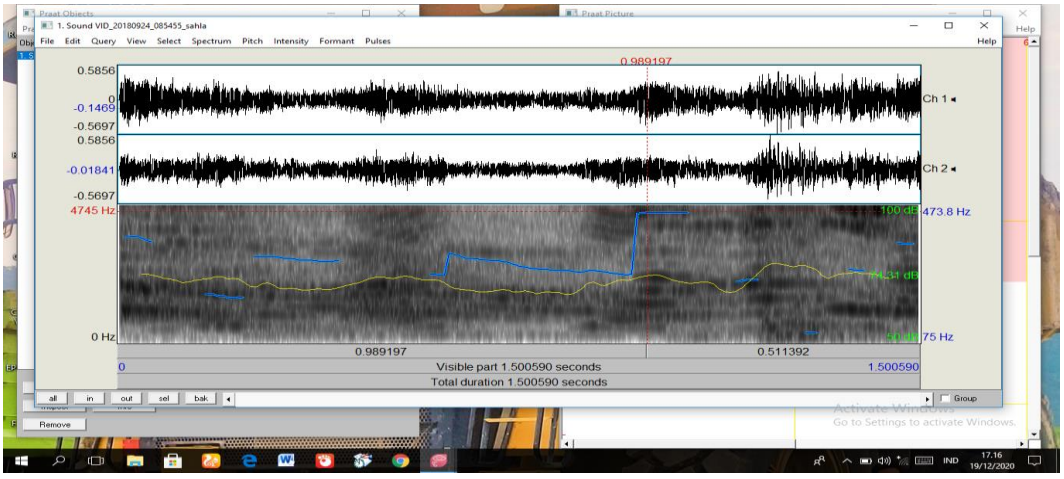

7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
1.894628
0.2729
0.02723
-0.2625
0.2729
0.08576
0
-0.2625
Ch 1
Ch 2
5000 Hz
3037 Hz
0 Hz
100 dB
500 Hz
335.6 Hz
69.84 dB
75 Hz
1.894628
0.213476
Visible part 2.108104 seconds
Total duration 2.108104 seconds
2.108104

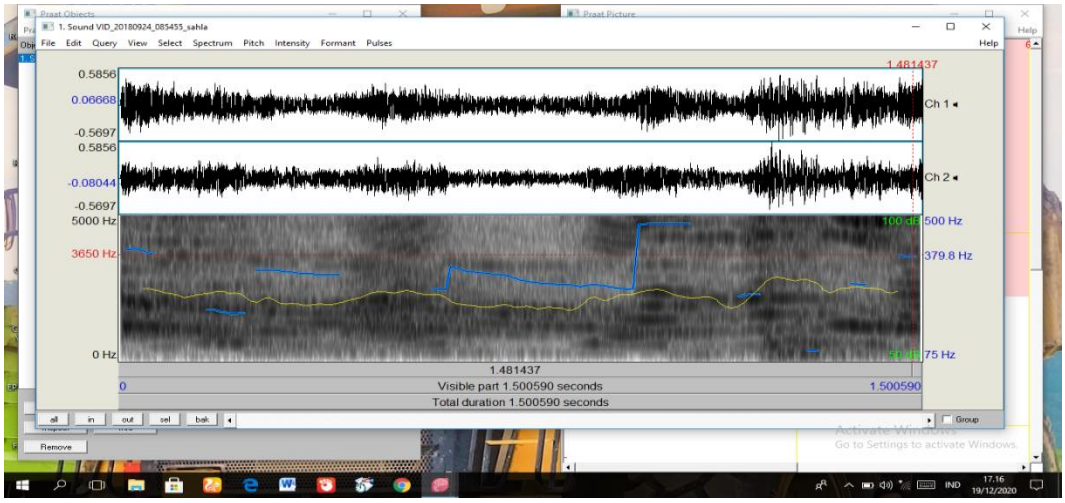

Praat Objects
Praat Picture
7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.706031
0.2729
0.02063
-0.2625
Ch 1
0.2729
-0.003544
-0.2625
Ch 2
5000 Hz
500 Hz
434.6 Hz
2161 Hz
71.35 dB
0 Hz
75 Hz
1.706031
0.402073
0
Visible part 2.108104 seconds
2.108104
Total duration 2.108104 seconds
all in out sel bak
Group
Activate Windows
Rename
Remove
00.59
20/12/2020

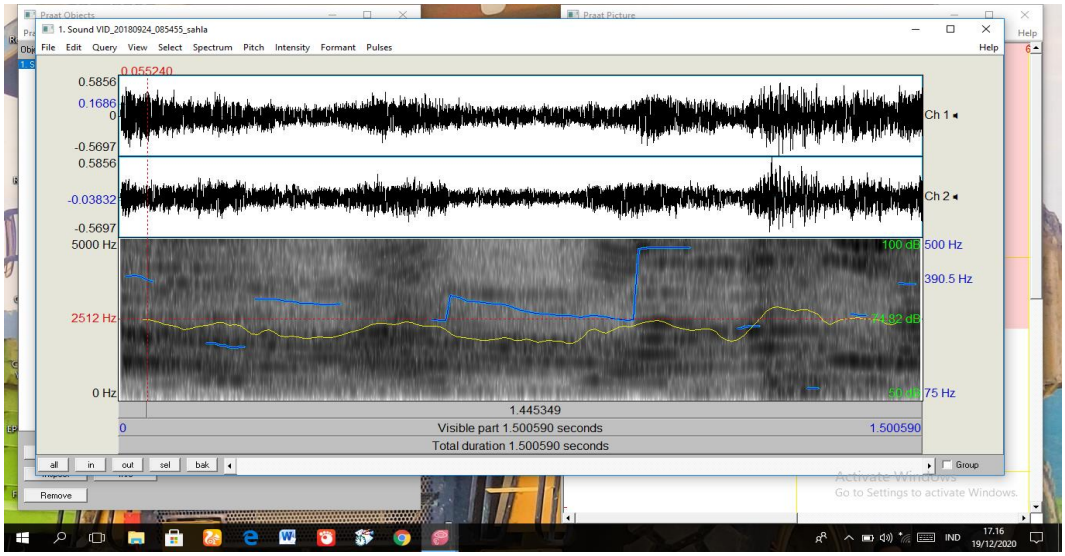

Praat Objects
Praat Picture
7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.706031
0.2729
0.02063
-0.2625
Ch 1
0.2729
-0.003544
-0.2625
Ch 2
5000 Hz
500 Hz
434.6 Hz
2161 Hz
71.35 dB
0 Hz
75 Hz
1.706031
0.402073
0
Visible part 2.108104 seconds
2.108104
Total duration 2.108104 seconds
all in out sel bak
Group
Activate Windows
Rename
Remove
00.59
20/12/2020

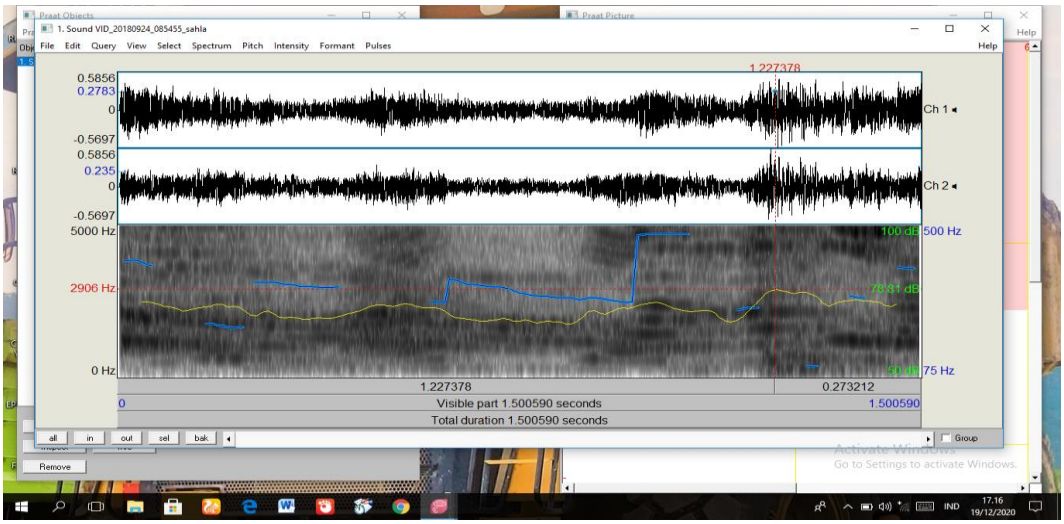
٣- الصور Pitch, Duration, Intensity من أصوات التلاميذ من مفردات "مُوَظَّفٌ وتِلْمِيْذٌ"

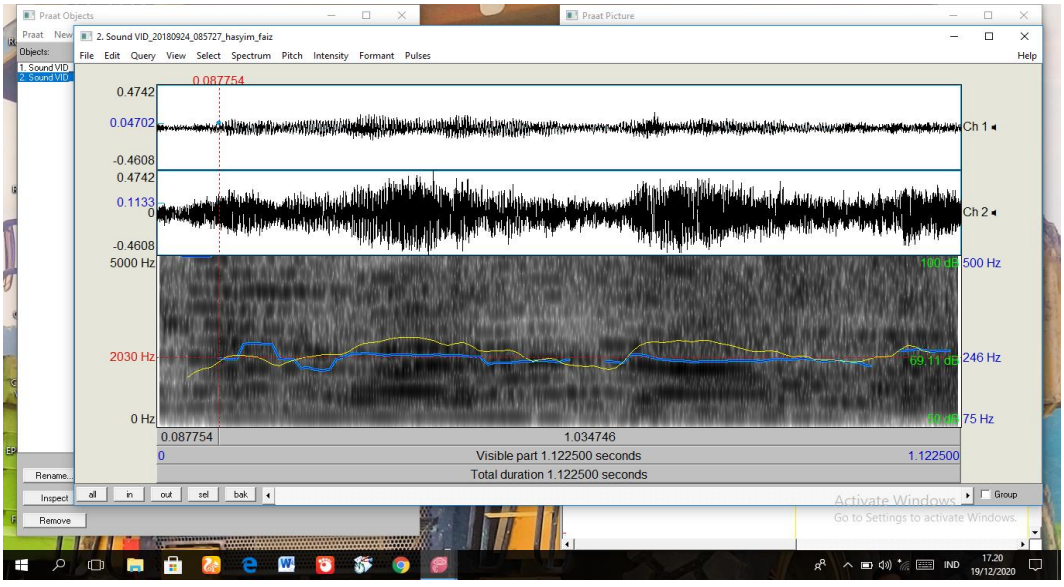


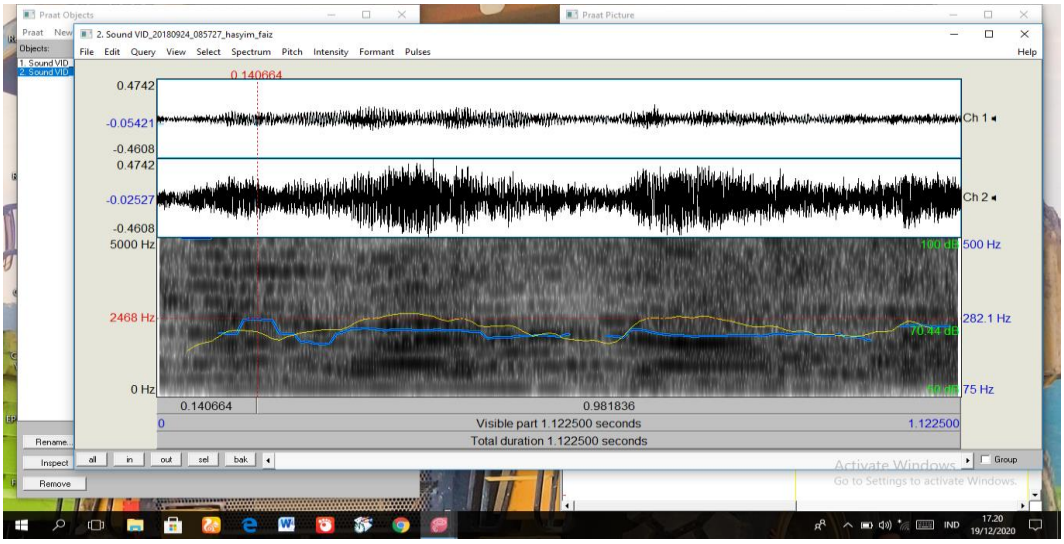


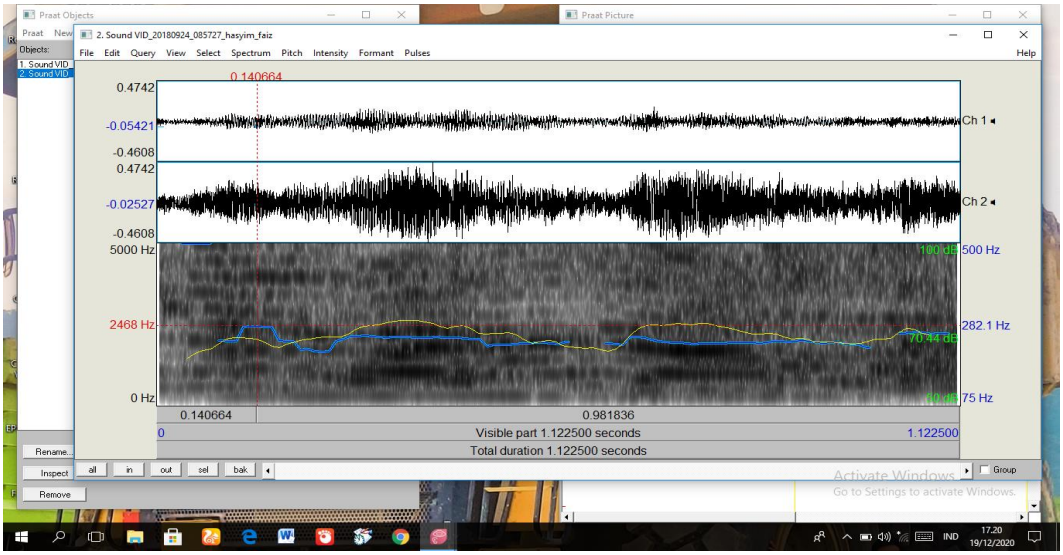


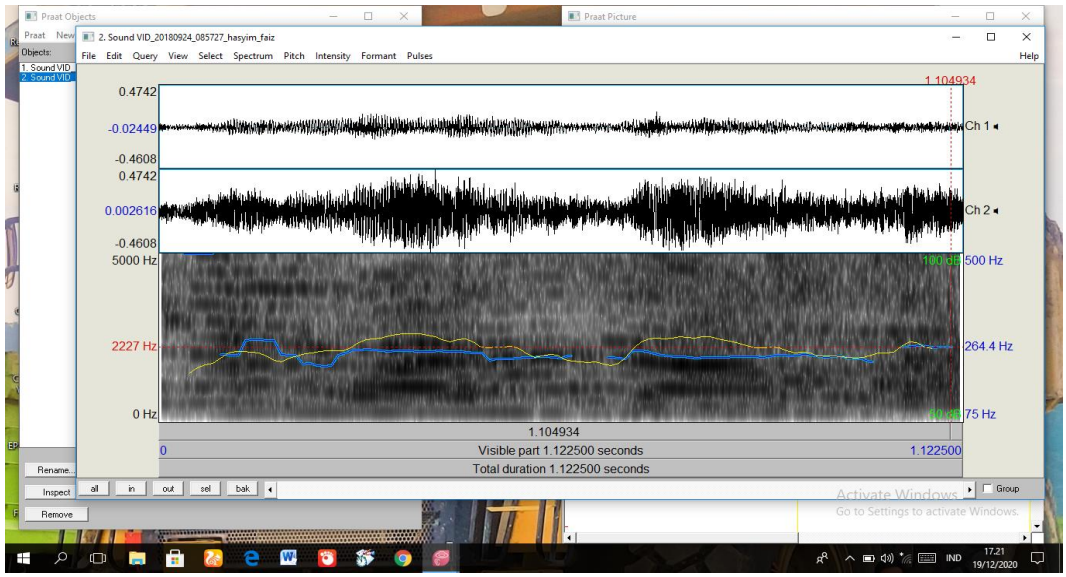

1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
0.055240
0.5856
0.1686
0
-0.5697
Ch 1
0.5856
-0.03832
-0.5697
Ch 2
5000 Hz
100 dB
500 Hz
390.5 Hz
2512 Hz
74.32 dB
0 Hz
50 dB
75 Hz
1.445349
0
Visible part 1.500590 seconds
1.500590
Total duration 1.500590 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
17.16
19/12/2020

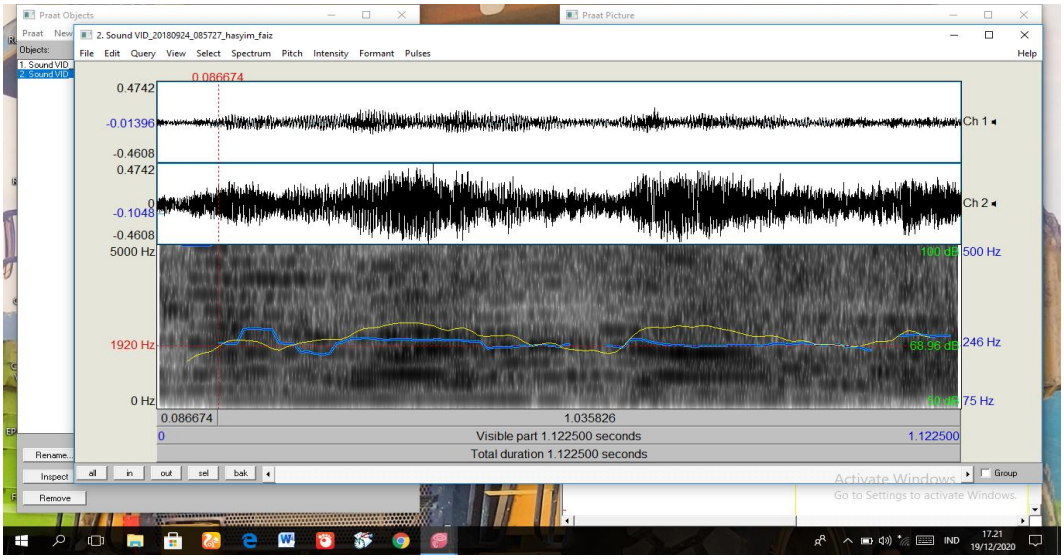

1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
1.227378
0.5856
0.2783
0
-0.5697
Ch 1
0.5856
0.235
0
-0.5697
Ch 2
5000 Hz
100 dB
500 Hz
2906 Hz
79.81 dB
0 Hz
50 dB
75 Hz
1.227378
0.273212
0
Visible part 1.500590 seconds
1.500590
Total duration 1.500590 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
17.16
19/12/2020

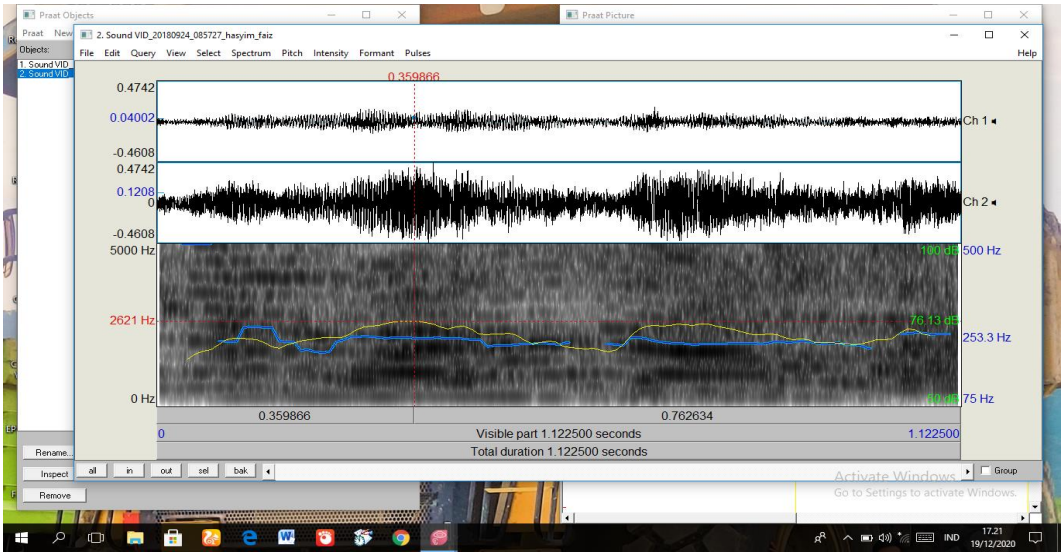

2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
0.087754
0.4742
0.04702
-0.4608
Ch 1
0.4742
0.1133
0
-0.4608
Ch 2
5000 Hz
100 dB
500 Hz
2030 Hz
69.11 dB
246 Hz
0 Hz
50 dB
75 Hz
0.087754
1.034746
0
Visible part 1.122500 seconds
1.122500
Total duration 1.122500 seconds
Rename...
Inspect
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
17.20
19/12/2020

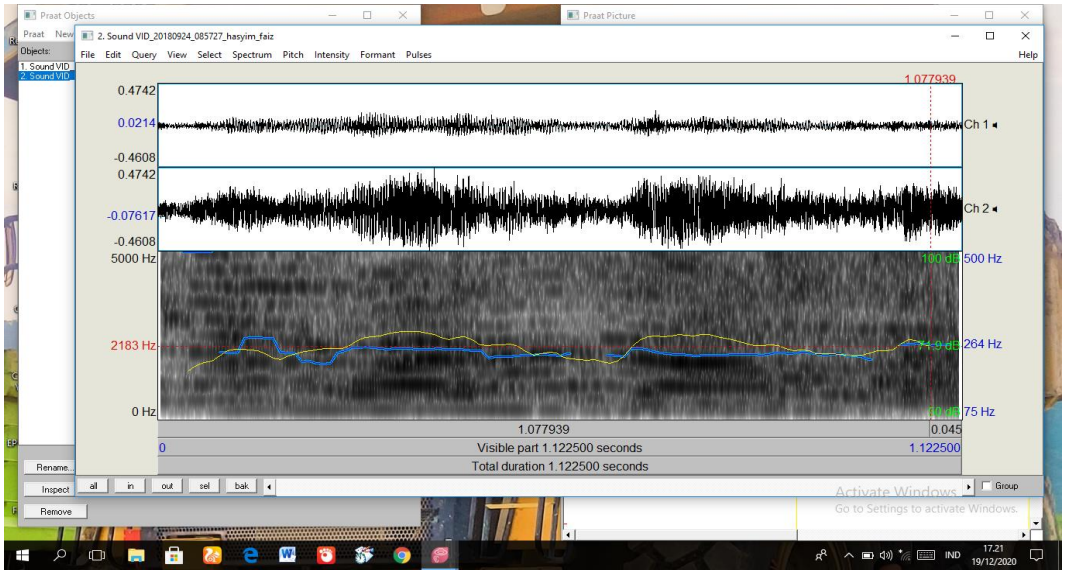

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.140664
0.4742
-0.05421
-0.4608
Ch 1
0.4742
-0.02527
-0.4608
Ch 2
5000 Hz
100 dB
500 Hz
2468 Hz
282.1 Hz
70.44 dB
0 Hz
75 Hz
0.140664
0.981836
0
Visible part 1.122500 seconds
1.122500
Total duration 1.122500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
IND
17.20
19/12/2020

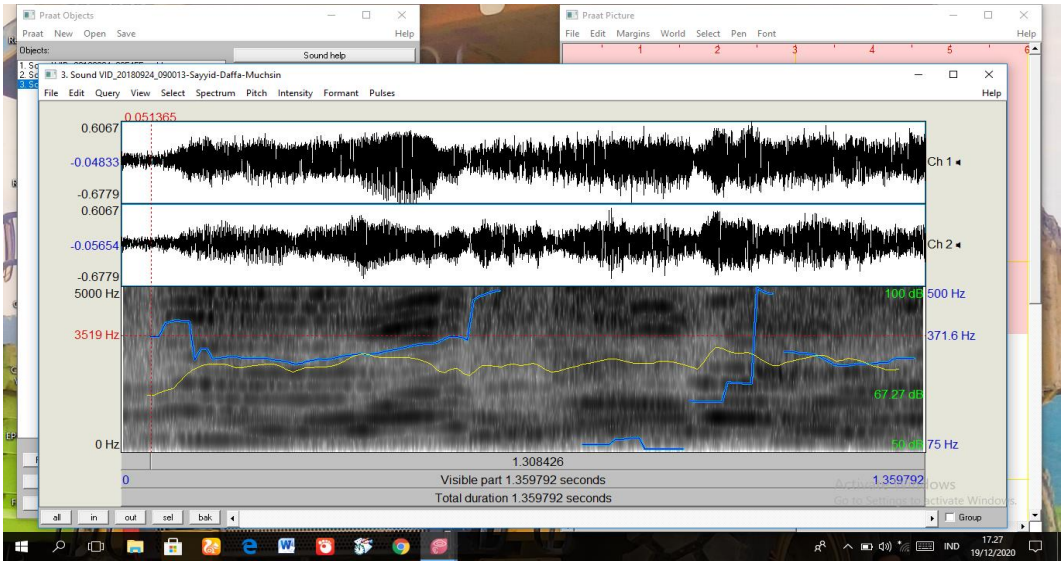

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.140664
0.4742
-0.05421
-0.4608
Ch 1
0.4742
-0.02527
-0.4608
Ch 2
5000 Hz
100 dB
500 Hz
2468 Hz
282.1 Hz
70.44 dB
0 Hz
75 Hz
0.140664
0.981836
0
Visible part 1.122500 seconds
1.122500
Total duration 1.122500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
IND
17.20
19/12/2020

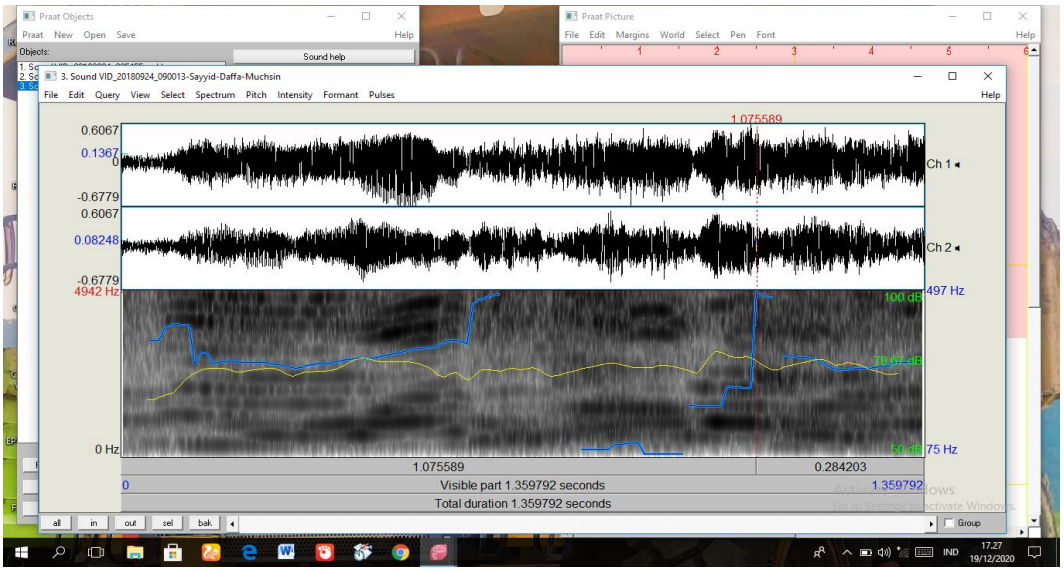

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.104934
0.4742
-0.02449
-0.4608
Ch 1
0.4742
0.002616
-0.4608
Ch 2
5000 Hz
100 dB
500 Hz
2227 Hz
264.4 Hz
0 Hz
75 Hz
1.104934
0
Visible part 1.122500 seconds
1.122500
Total duration 1.122500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
IND
17.21
19/12/2020

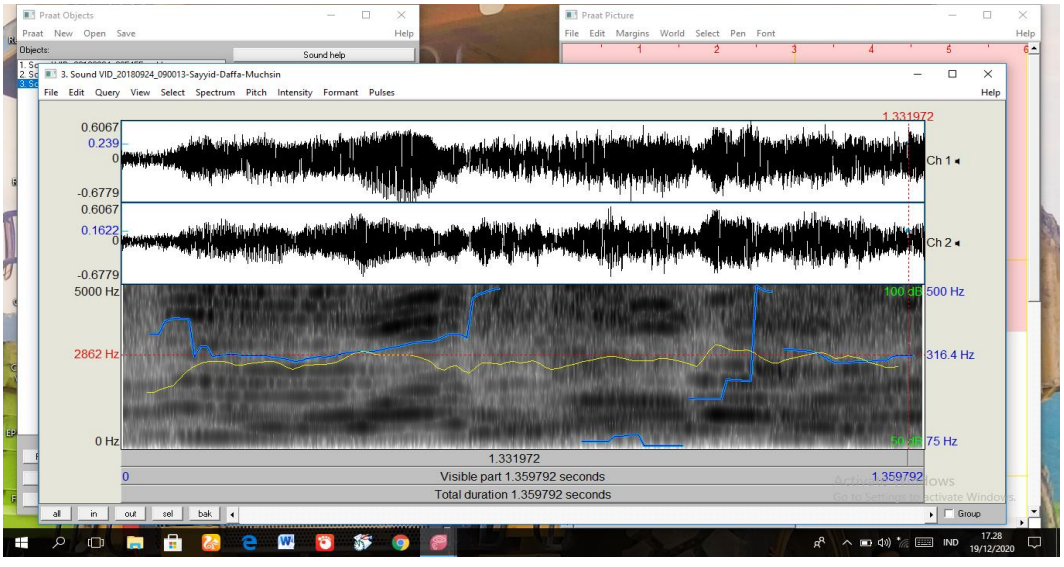

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.086674
0.4742
-0.01396
-0.4608
Ch 1
0.4742
0
-0.1048
-0.4608
Ch 2
5000 Hz
100 dB
500 Hz
1920 Hz
68.96 dB
246 Hz
0 Hz
40 dB
75 Hz
0.086674
1.035826
0
Visible part 1.122500 seconds
1.122500
Total duration 1.122500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
IND
17.21
19/12/2020

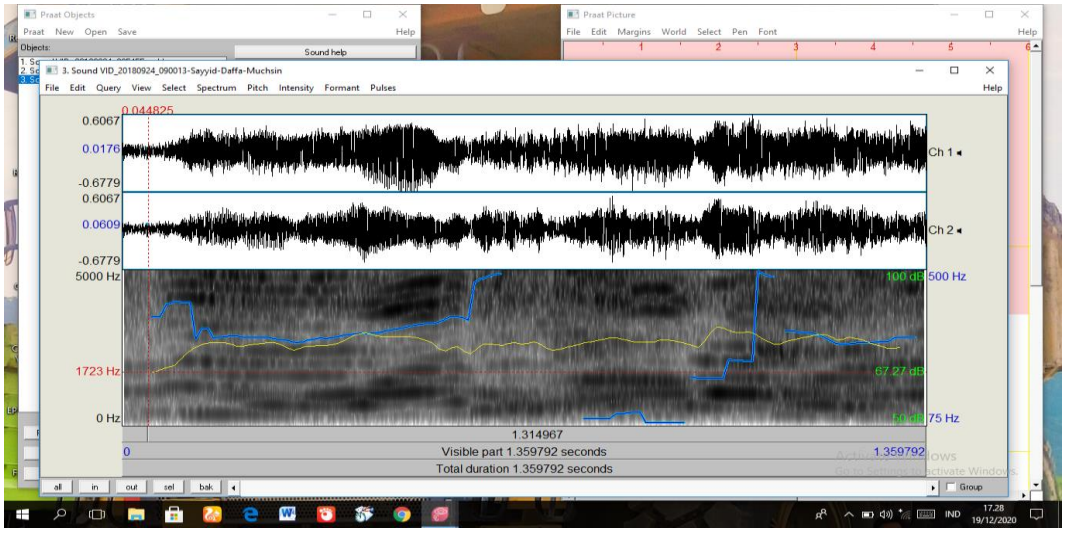

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.359866
0.4742
0.04002
-0.4608
Ch 1
0.4742
0.1208
0
-0.4608
Ch 2
5000 Hz
100 dB
500 Hz
2621 Hz
76.13 dB
253.3 Hz
0 Hz
40 dB
75 Hz
0.359866
0.762634
0
Visible part 1.122500 seconds
1.122500
Total duration 1.122500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
IND
17.21
19/12/2020

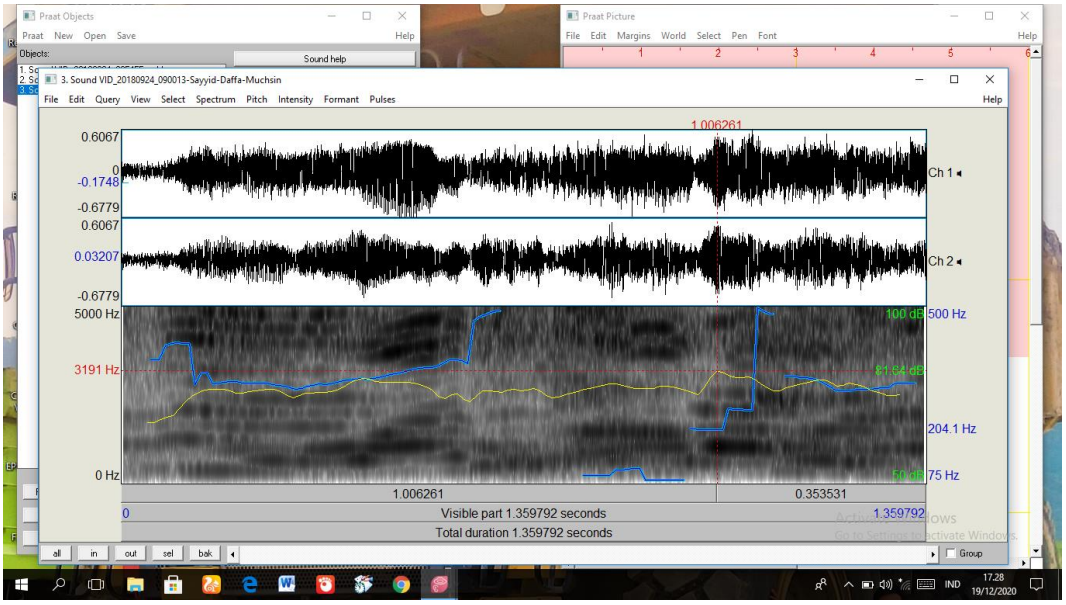

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.077939
0.4742
0.0214
-0.4608
Ch 1
0.4742
-0.07617
-0.4608
Ch 2
5000 Hz
100 dB
500 Hz
2183 Hz
71.9 dB
264 Hz
0 Hz
40 dB
75 Hz
1.077939
0.045
0
Visible part 1.122500 seconds
1.122500
Total duration 1.122500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
Go to Settings to activate Windows.
IND
17.21
19/12/2020

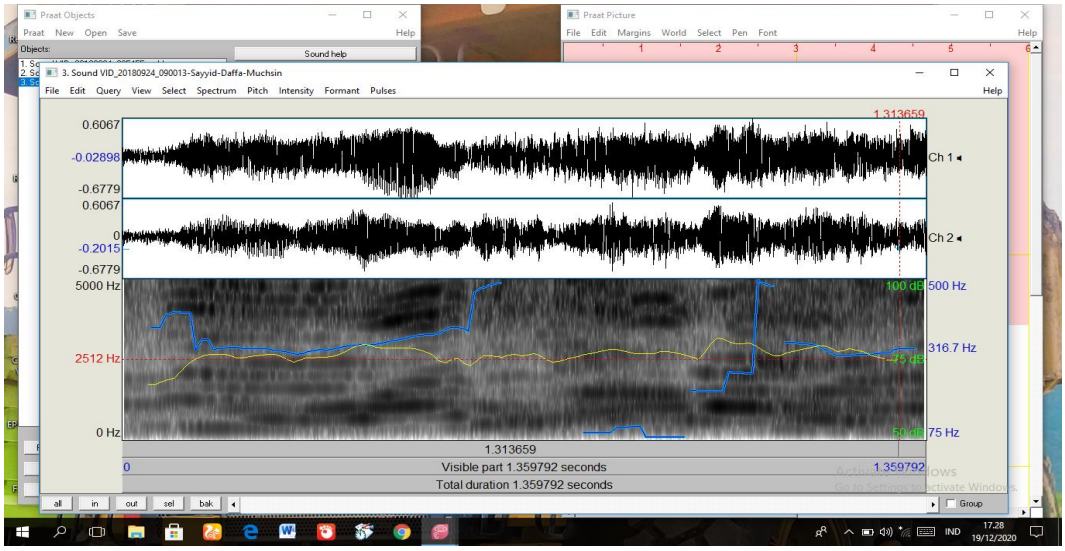

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
0.051365
0.6067
-0.04833
-0.6779
Ch 1
0.6067
-0.05654
-0.6779
Ch 2
5000 Hz
3519 Hz
0 Hz
100 dB
500 Hz
371.6 Hz
67.27 dB
75 Hz
1.308426
Visible part 1.359792 seconds
Total duration 1.359792 seconds

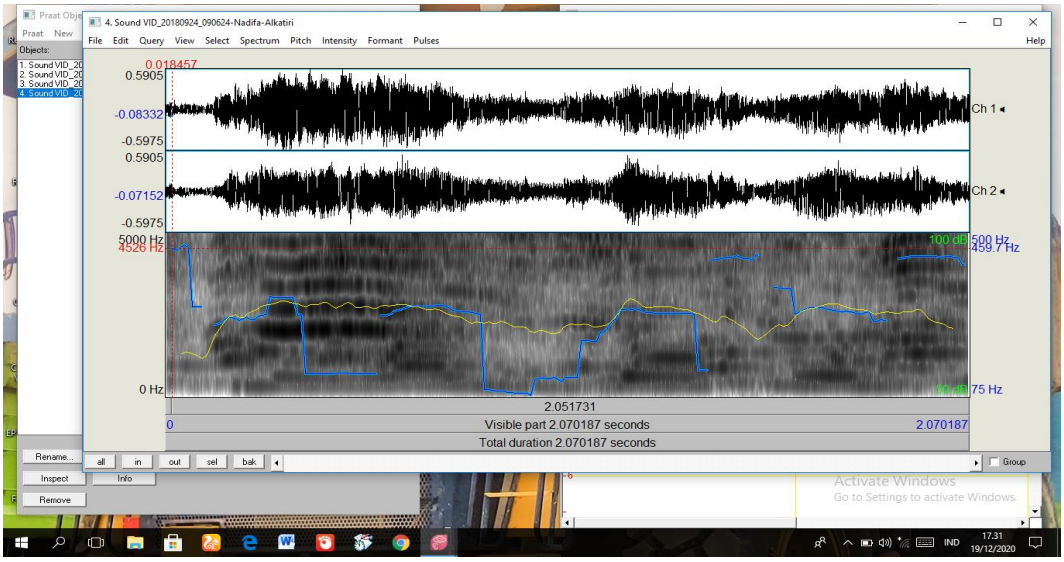

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
1.075589
0.6067
0.1367
-0.6779
Ch 1
0.6067
0.08248
-0.6779
Ch 2
4942 Hz
0 Hz
100 dB
497 Hz
75 Hz
1.075589
0.284203
Visible part 1.359792 seconds
Total duration 1.359792 seconds

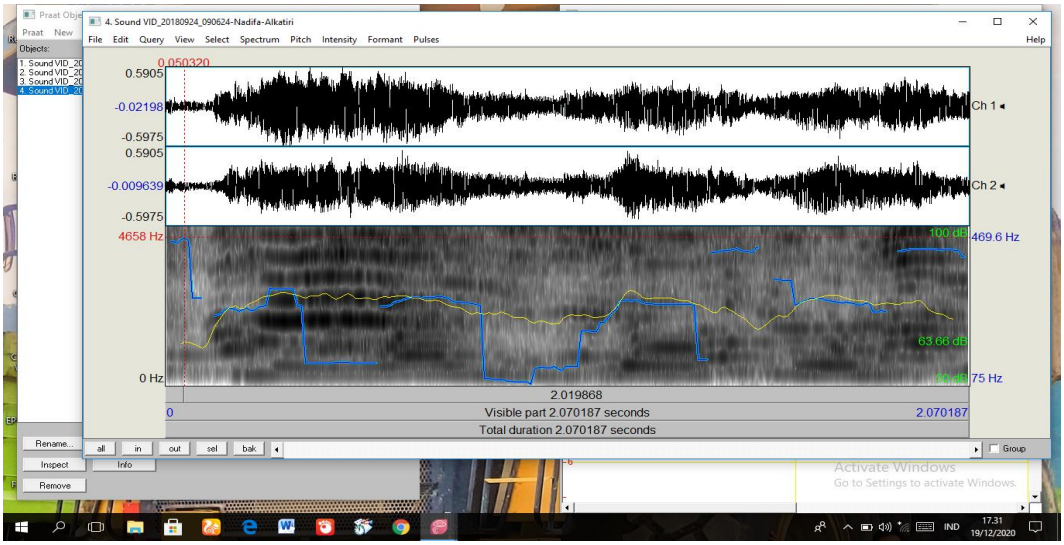

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
1.331972
0.6067
0.239
-0.6779
Ch 1
0.6067
0.1622
-0.6779
Ch 2
5000 Hz
2862 Hz
0 Hz
100 dB
500 Hz
316.4 Hz
75 Hz
1.331972
Visible part 1.359792 seconds
Total duration 1.359792 seconds

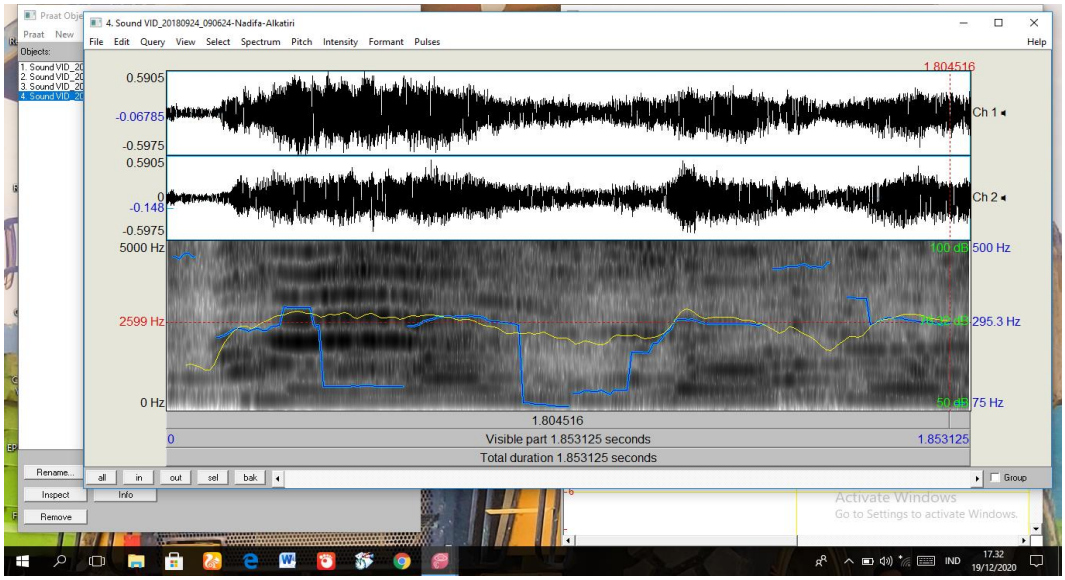

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
0.044825
0.6067
0.0176
-0.6779
0.0609
Ch 1
Ch 2
5000 Hz
1723 Hz
0 Hz
100 dB
67.27 dB
500 Hz
75 Hz
1.314967
Visible part 1.359792 seconds
Total duration 1.359792 seconds

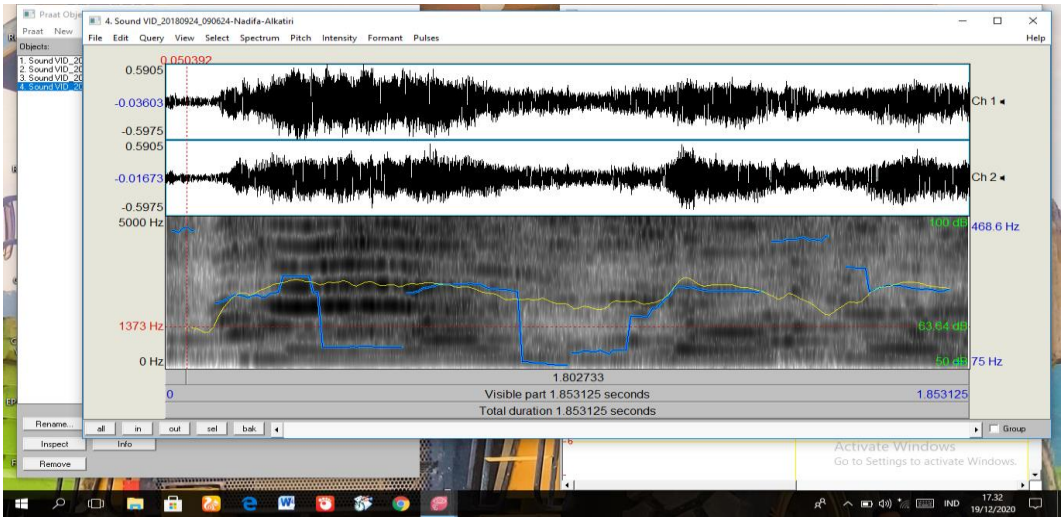

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
1.006261
0.6067
-0.1748
0.03207
Ch 1
Ch 2
5000 Hz
3191 Hz
0 Hz
100 dB
500 Hz
204.1 Hz
75 Hz
1.006261
0.353531
Visible part 1.359792 seconds
Total duration 1.359792 seconds

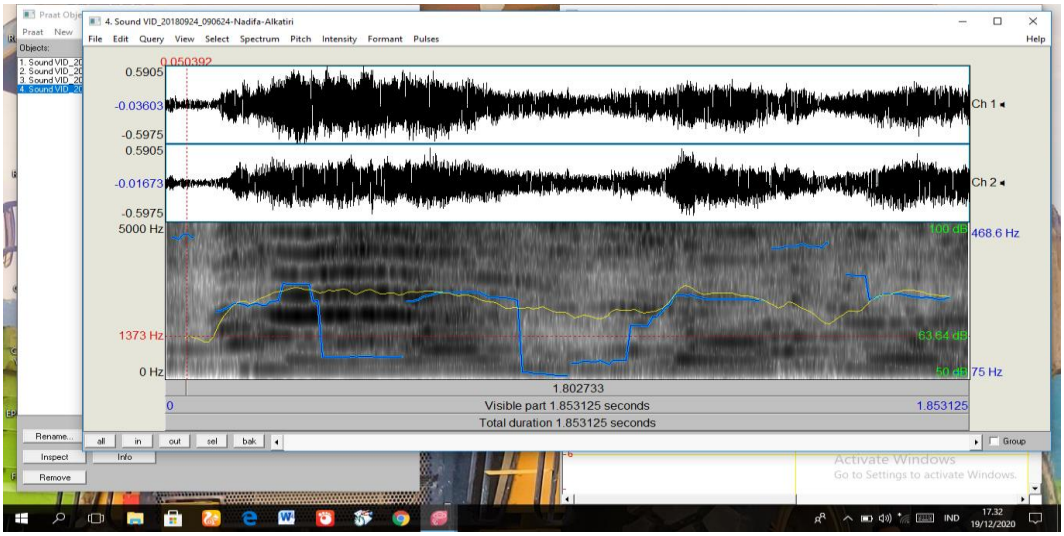

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
1.313659
0.6067
-0.02898
-0.2015
Ch 1
Ch 2
5000 Hz
2512 Hz
0 Hz
100 dB
500 Hz
316.7 Hz
75 Hz
1.313659
Visible part 1.359792 seconds
Total duration 1.359792 seconds

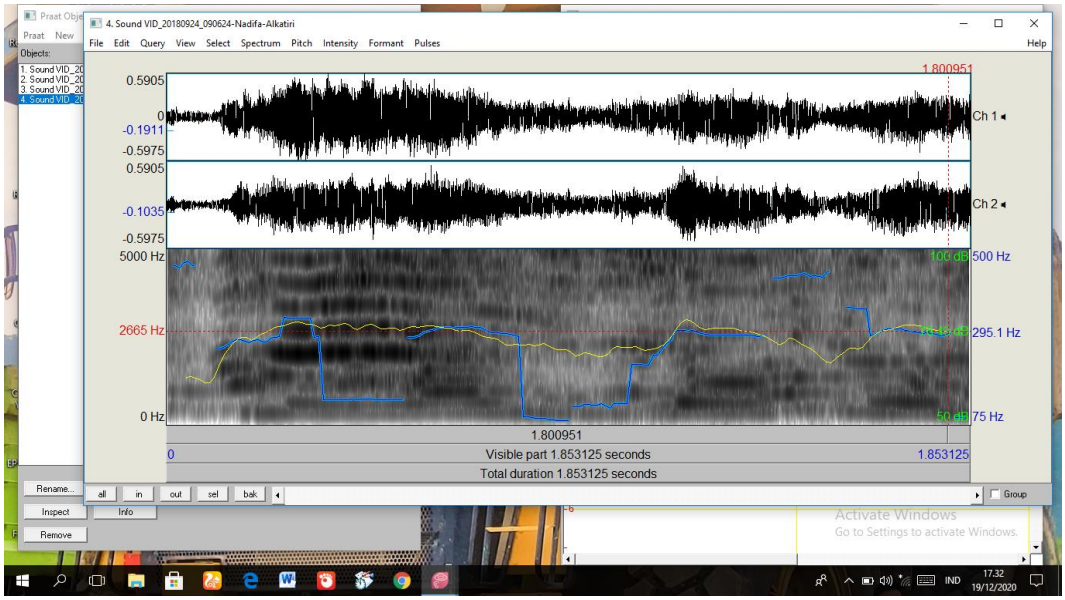

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.018457
0.5905
-0.08332
-0.5975
Ch 1
0.5905
-0.07152
-0.5975
Ch 2
5000 Hz
4526 Hz
100 dB
500 Hz
459.7 Hz
0 Hz
50 dB
75 Hz
2.051731
0
Visible part 2.070187 seconds
2.070187
Total duration 2.070187 seconds
all in out sel bak
Group
Rename...
Inspect
Remove
Info
Activate Windows
Go to Settings to activate Windows.
IND
17.31
19/12/2020

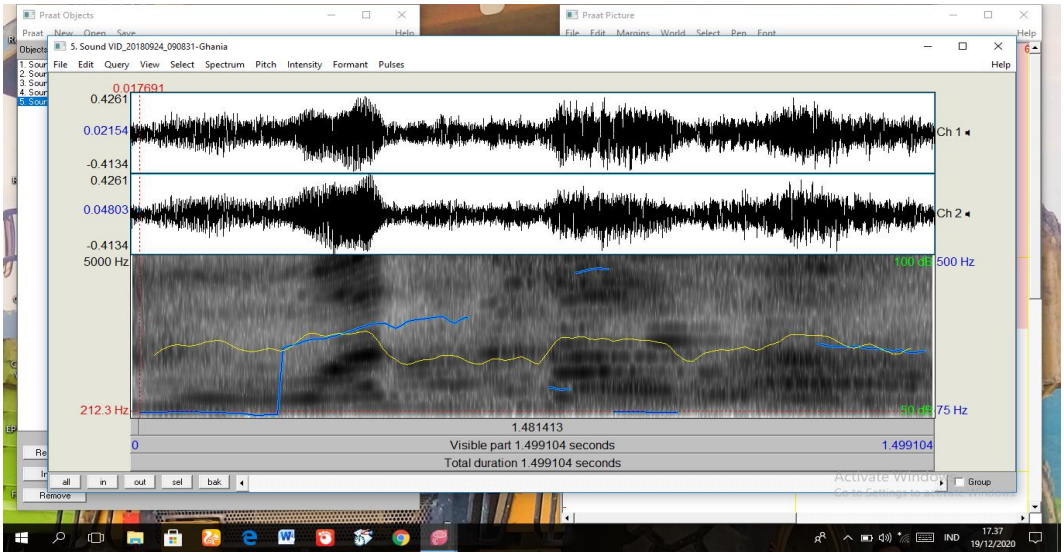

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.050320
0.5905
-0.02198
-0.5975
Ch 1
0.5905
-0.009639
-0.5975
Ch 2
4658 Hz
100 dB
469.6 Hz
63.66 dB
0 Hz
50 dB
75 Hz
2.019868
0
Visible part 2.070187 seconds
2.070187
Total duration 2.070187 seconds
all in out sel bak
Group
Rename...
Inspect
Remove
Info
Activate Windows
Go to Settings to activate Windows.
IND
17.31
19/12/2020

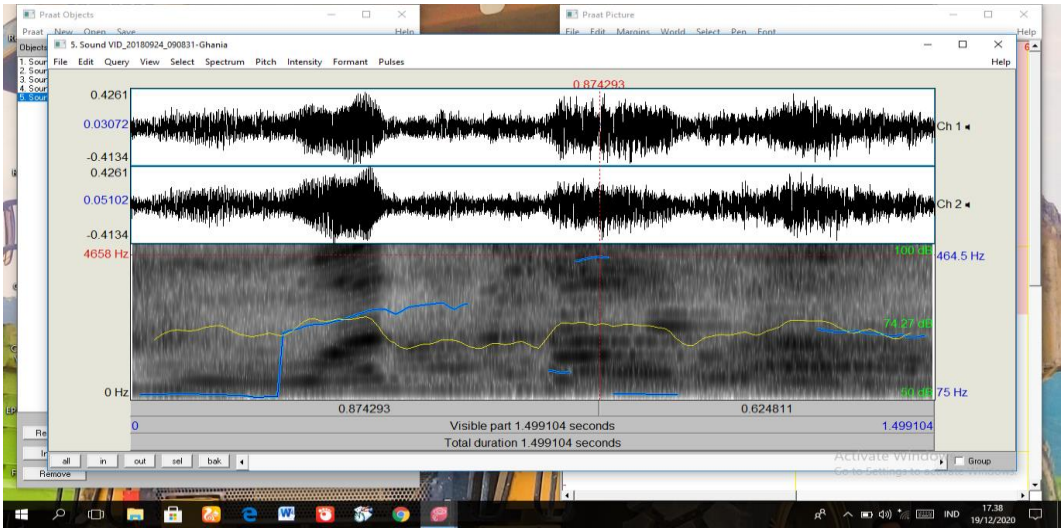

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.804516
0.5905
-0.06785
-0.5975
Ch 1
0.5905
0
-0.148
-0.5975
Ch 2
5000 Hz
100 dB
500 Hz
2599 Hz
295.3 Hz
0 Hz
50 dB
75 Hz
1.804516
0
Visible part 1.853125 seconds
1.853125
Total duration 1.853125 seconds
all in out sel bak
Group
Rename...
Inspect
Remove
Info
Activate Windows
Go to Settings to activate Windows.
IND
17.32
19/12/2020

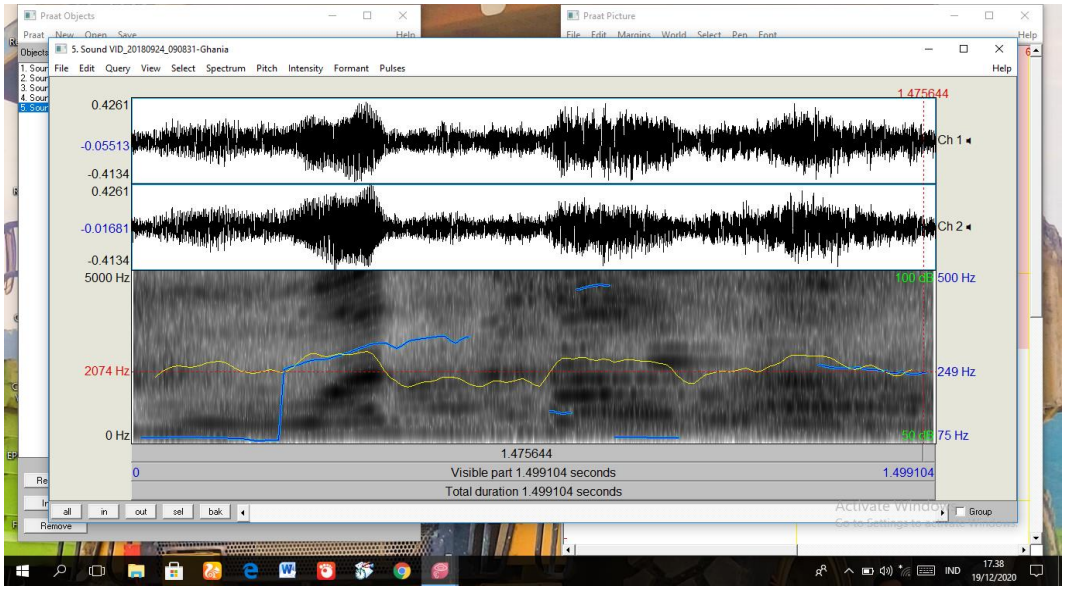

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.050392
0.5905
-0.03603
-0.5975
Ch 1
0.5905
-0.01673
-0.5975
Ch 2
5000 Hz
100 dB
468.6 Hz
1373 Hz
63.64 dB
0 Hz
50 dB
75 Hz
1.802733
0
Visible part 1.853125 seconds
1.853125
Total duration 1.853125 seconds
Rename...
Inspect
Remove
all in out sel bak
Info
Group
Activate Windows
Go to Settings to activate Windows.
IND
17.32
19/12/2020

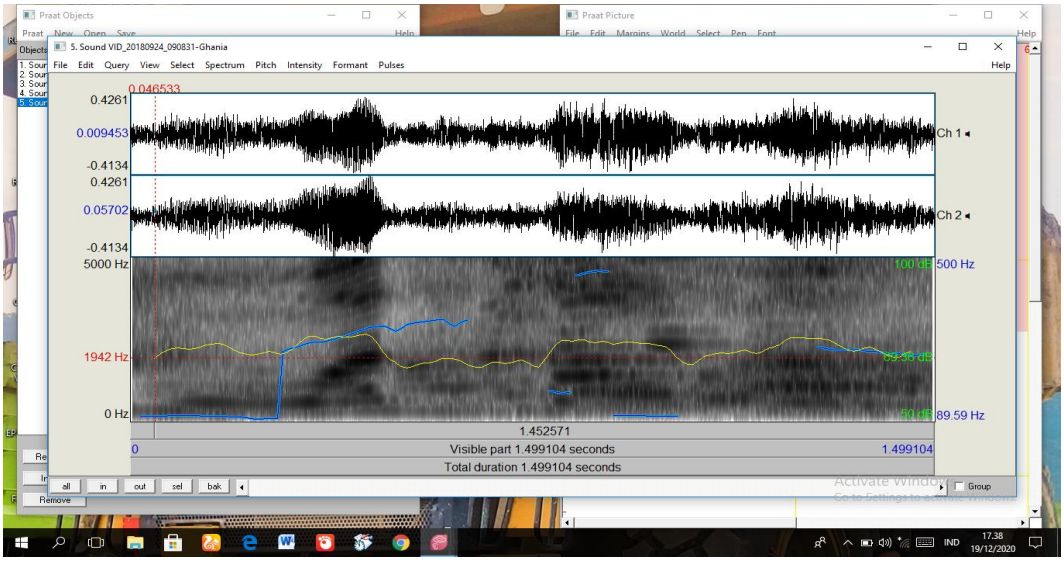

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.050392
0.5905
-0.03603
-0.5975
Ch 1
0.5905
-0.01673
-0.5975
Ch 2
5000 Hz
100 dB
468.6 Hz
1373 Hz
63.64 dB
0 Hz
50 dB
75 Hz
1.802733
0
Visible part 1.853125 seconds
1.853125
Total duration 1.853125 seconds
Rename...
Inspect
Remove
all in out sel bak
Info
Group
Activate Windows
Go to Settings to activate Windows.
IND
17.32
19/12/2020

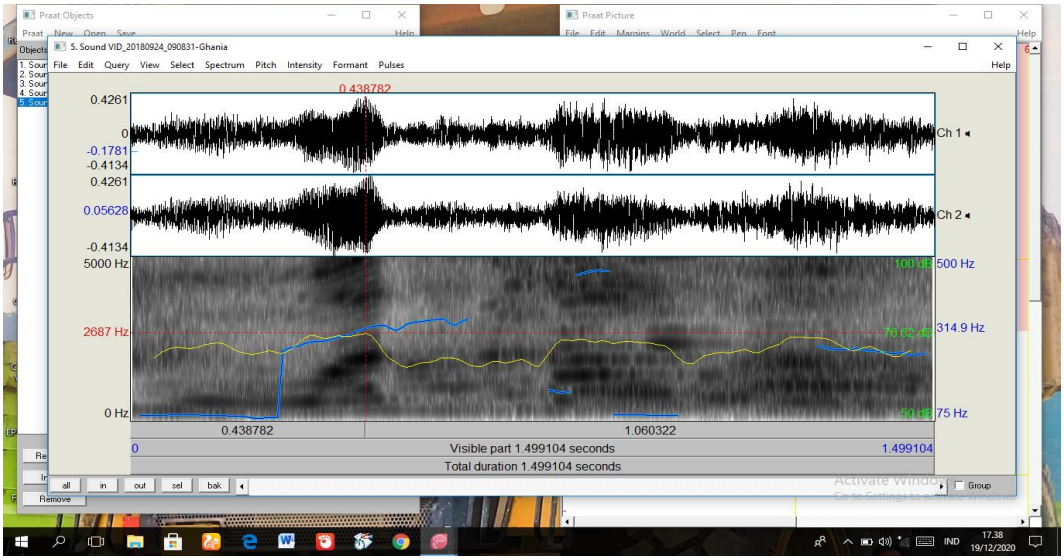

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.800951
0.5905
0
-0.1911
-0.5975
Ch 1
0.5905
-0.1035
-0.5975
Ch 2
5000 Hz
100 dB
500 Hz
2665 Hz
295.1 Hz
0 Hz
50 dB
75 Hz
1.800951
0
Visible part 1.853125 seconds
1.853125
Total duration 1.853125 seconds
Rename...
Inspect
Remove
all in out sel bak
Info
Group
Activate Windows
Go to Settings to activate Windows.
IND
17.32
19/12/2020

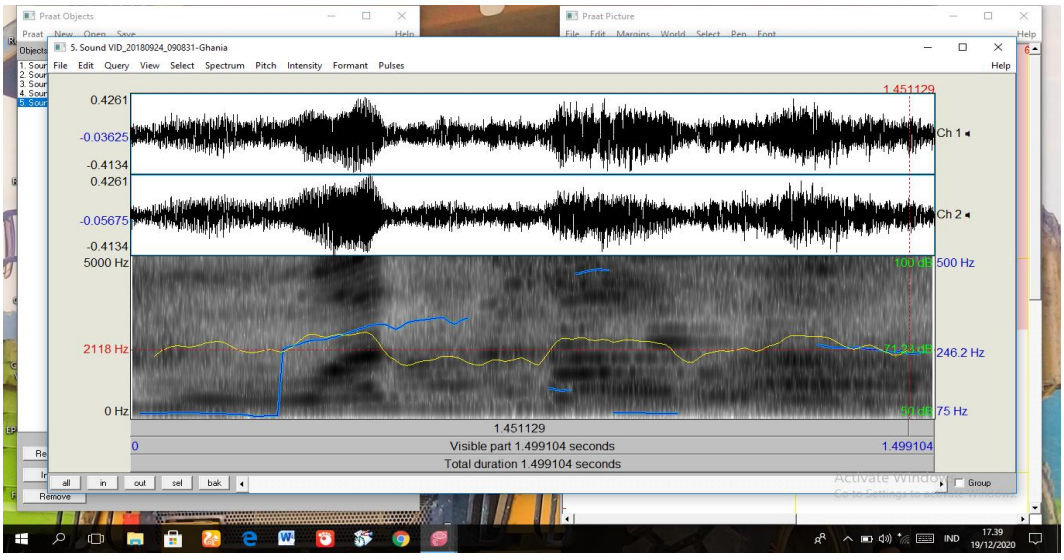

5. Sound VID_20180924_090831-Ghania
0.017691
0.4261
0.02154
-0.4134
Ch 1
0.4261
0.04803
-0.4134
Ch 2
5000 Hz
100 dB
500 Hz
212.3 Hz
75 Hz
1.481413
Visible part 1.499104 seconds
Total duration 1.499104 seconds
1.499104

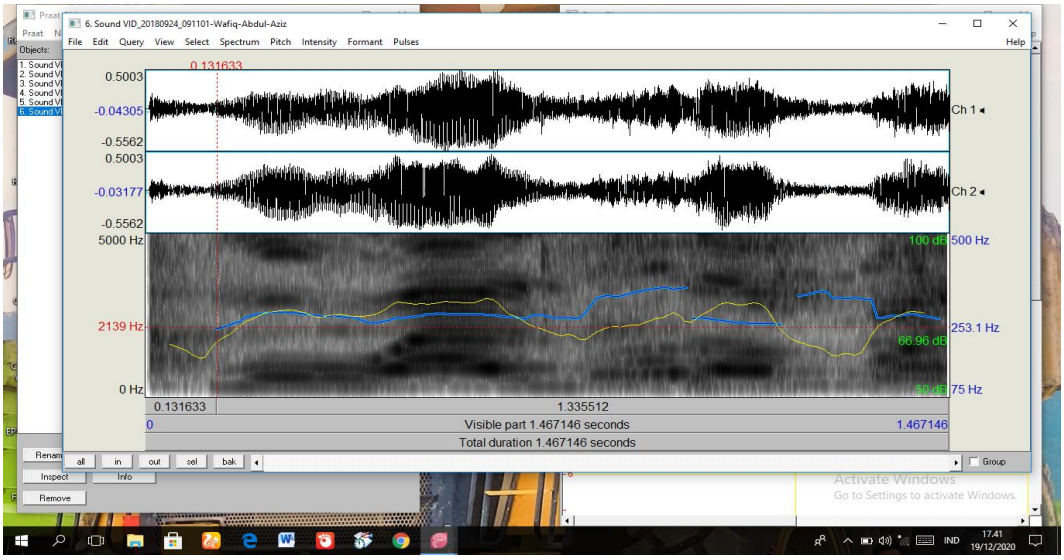

5. Sound VID_20180924_090831-Ghania
0.874293
0.4261
0.03072
-0.4134
Ch 1
0.4261
0.05102
-0.4134
Ch 2
4658 Hz
100 dB
464.5 Hz
74.27 dB
0 Hz
75 Hz
0.874293
0.624811
Visible part 1.499104 seconds
Total duration 1.499104 seconds
1.499104

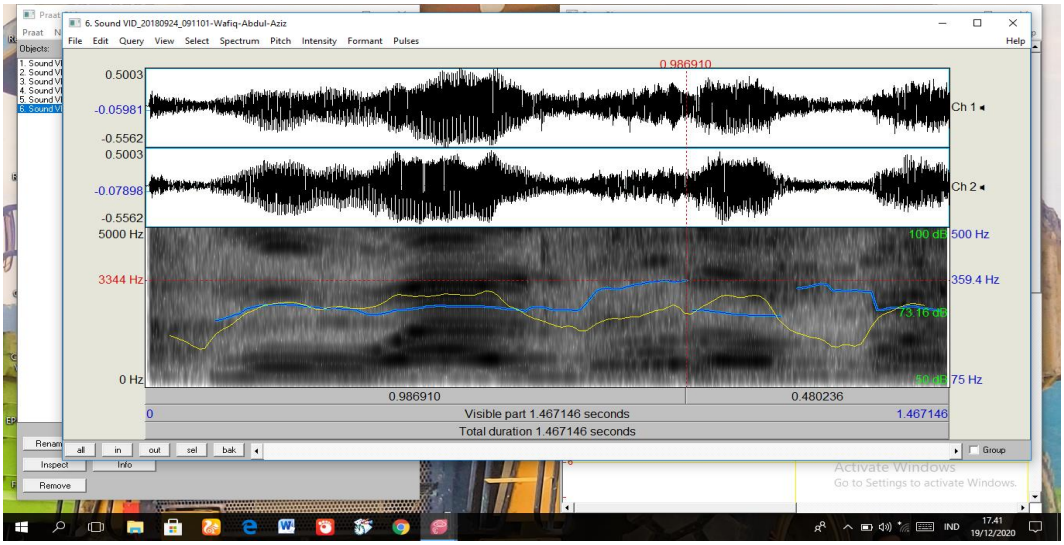

5. Sound VID_20180924_090831-Ghania
1.475644
0.4261
-0.05513
-0.4134
Ch 1
0.4261
-0.01681
-0.4134
Ch 2
5000 Hz
100 dB
500 Hz
2074 Hz
249 Hz
0 Hz
75 Hz
1.475644
Visible part 1.499104 seconds
Total duration 1.499104 seconds
1.499104

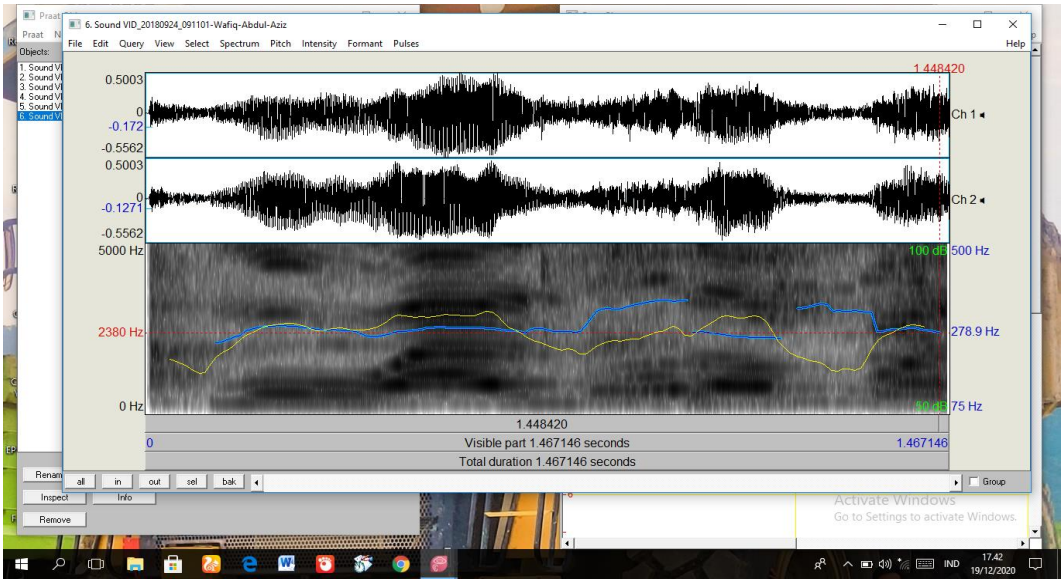

5. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
0.046533
0.4261
0.009453
-0.4134
Ch 1
0.4261
0.05702
-0.4134
Ch 2
5000 Hz
500 Hz
1942 Hz
0 Hz
89.59 Hz
1.452571
Visible part 1.499104 seconds
Total duration 1.499104 seconds
1.499104
all in out sel bak
Group
Remove

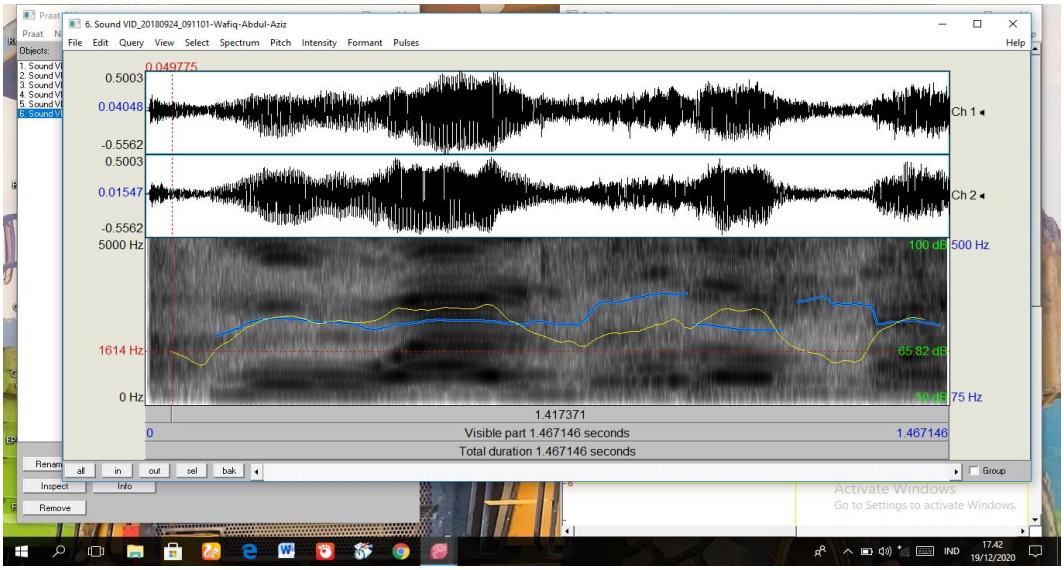

5. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
0.438782
0.4261
0
-0.1781
-0.4134
Ch 1
0.4261
0.05628
-0.4134
Ch 2
5000 Hz
500 Hz
2687 Hz
0 Hz
314.9 Hz
75 Hz
0.438782
1.060322
Visible part 1.499104 seconds
Total duration 1.499104 seconds
1.499104
all in out sel bak
Group
Remove

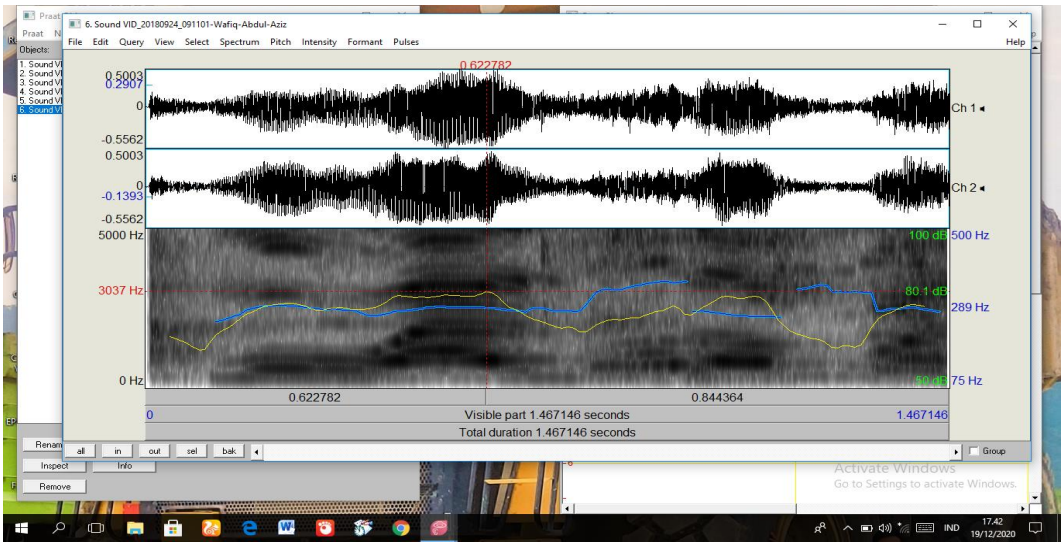

5. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
1.451129
0.4261
-0.03625
-0.4134
Ch 1
0.4261
-0.05675
-0.4134
Ch 2
5000 Hz
500 Hz
2118 Hz
0 Hz
246.2 Hz
75 Hz
1.451129
Visible part 1.499104 seconds
Total duration 1.499104 seconds
1.499104
all in out sel bak
Group
Remove

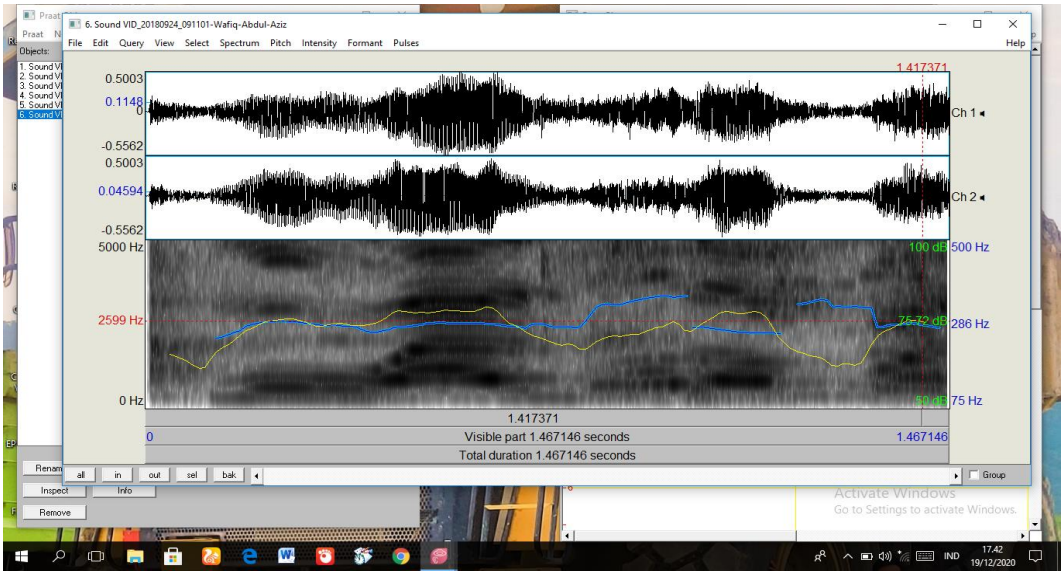

6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.131633
0.5003
-0.04305
-0.5562
Ch 1
0.5003
-0.03177
-0.5562
Ch 2
5000 Hz
100 dB
500 Hz
2139 Hz
253.1 Hz
66.96 dB
0 Hz
50 dB
75 Hz
0.131633
1.335512
0
Visible part 1.467146 seconds
1.467146
Total duration 1.467146 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
17.41
19/12/2020

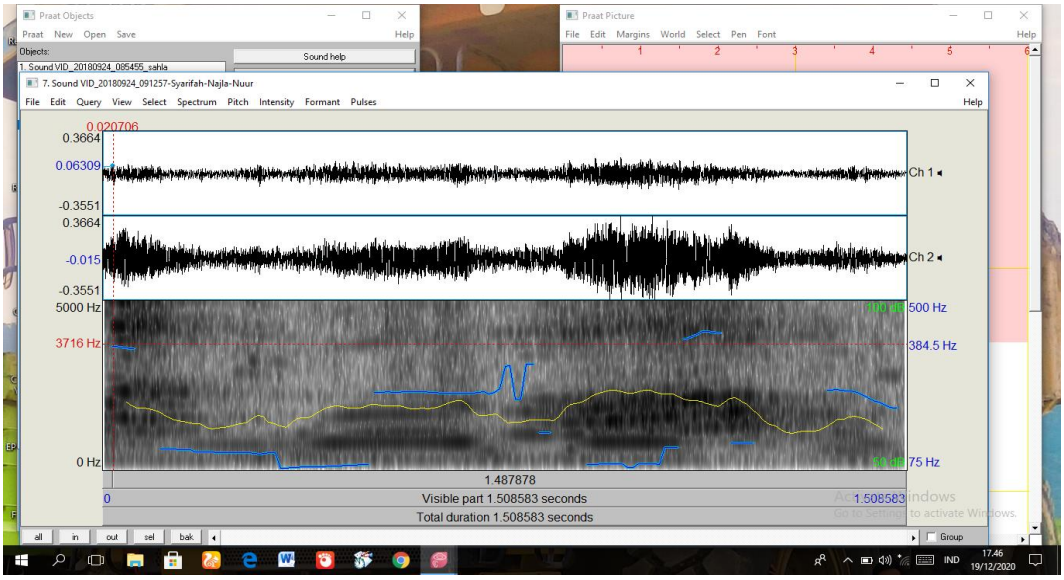

6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.986910
0.5003
-0.05981
-0.5562
Ch 1
0.5003
-0.07898
-0.5562
Ch 2
5000 Hz
100 dB
500 Hz
3344 Hz
359.4 Hz
73.16 dB
0 Hz
50 dB
75 Hz
0.986910
0.480236
0
Visible part 1.467146 seconds
1.467146
Total duration 1.467146 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
17.41
19/12/2020

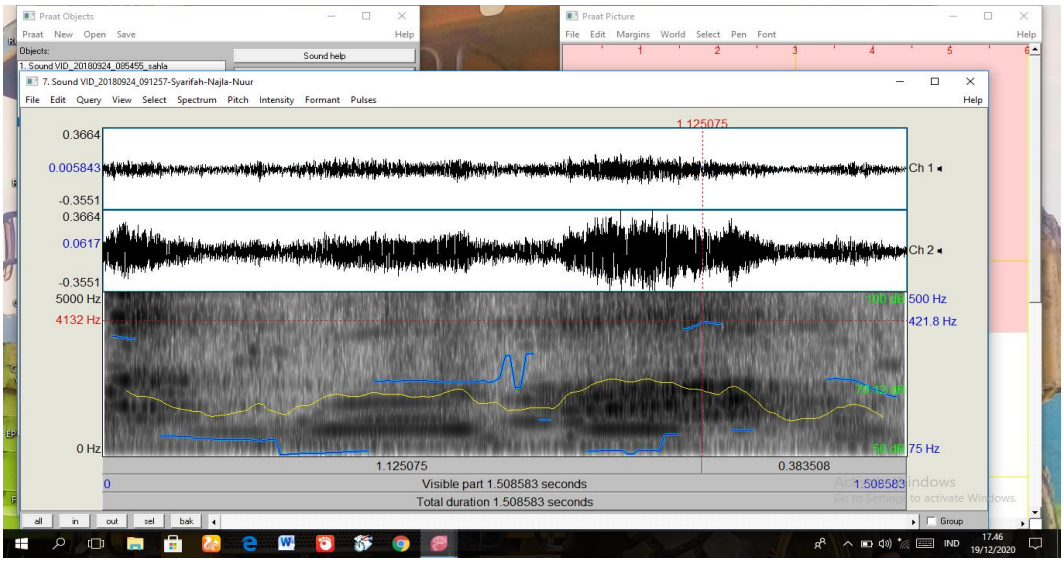

6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.448420
0.5003
0
-0.172
-0.5562
Ch 1
0.5003
0
-0.1271
-0.5562
Ch 2
5000 Hz
100 dB
500 Hz
2380 Hz
278.9 Hz
0 Hz
50 dB
75 Hz
1.448420
0
Visible part 1.467146 seconds
1.467146
Total duration 1.467146 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
17.42
19/12/2020

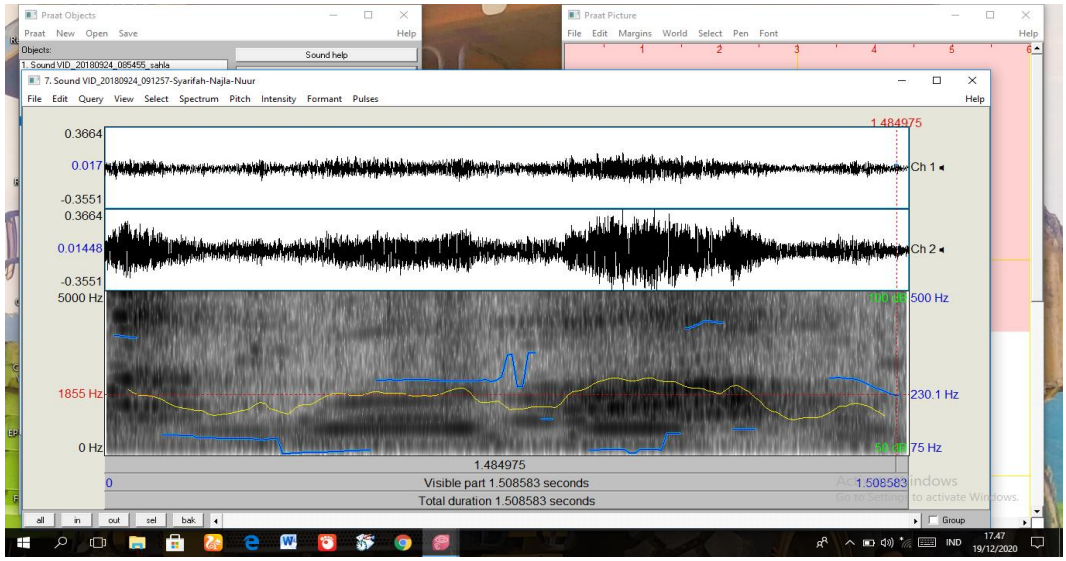

6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.049775
0.5003
0.04048
-0.5562
Ch 1
0.5003
0.01547
-0.5562
Ch 2
5000 Hz
100 dB
500 Hz
1614 Hz
65.82 dB
0 Hz
75 Hz
1.417371
0
Visible part 1.467146 seconds
1.467146
Total duration 1.467146 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
17.42
19/12/2020

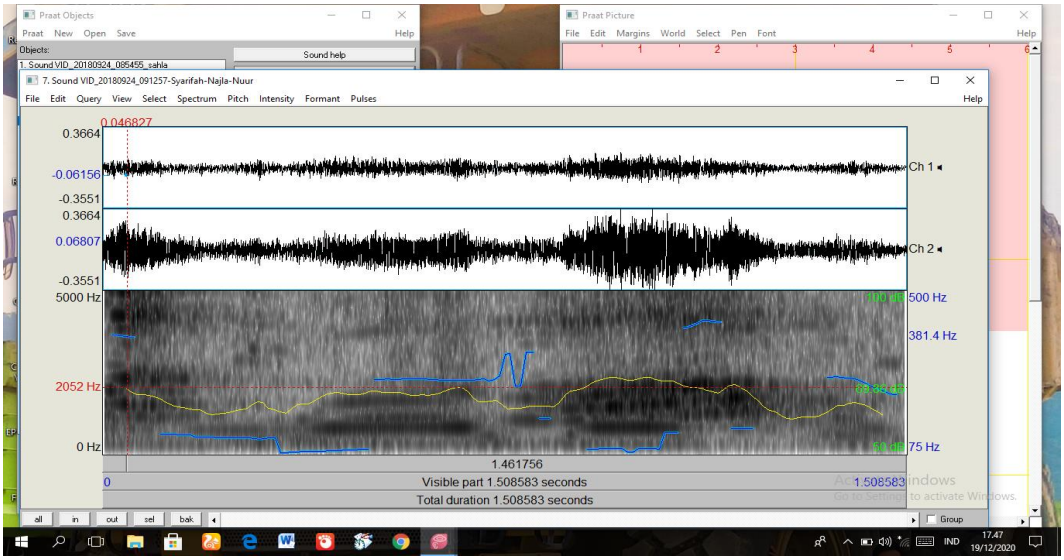

6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.622782
0.5003
0.2907
0
-0.5562
Ch 1
0.5003
0
-0.1393
-0.5562
Ch 2
5000 Hz
100 dB
500 Hz
3037 Hz
80.1 dB
289 Hz
0 Hz
75 Hz
0.622782
0.844364
0
Visible part 1.467146 seconds
1.467146
Total duration 1.467146 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
17.42
19/12/2020

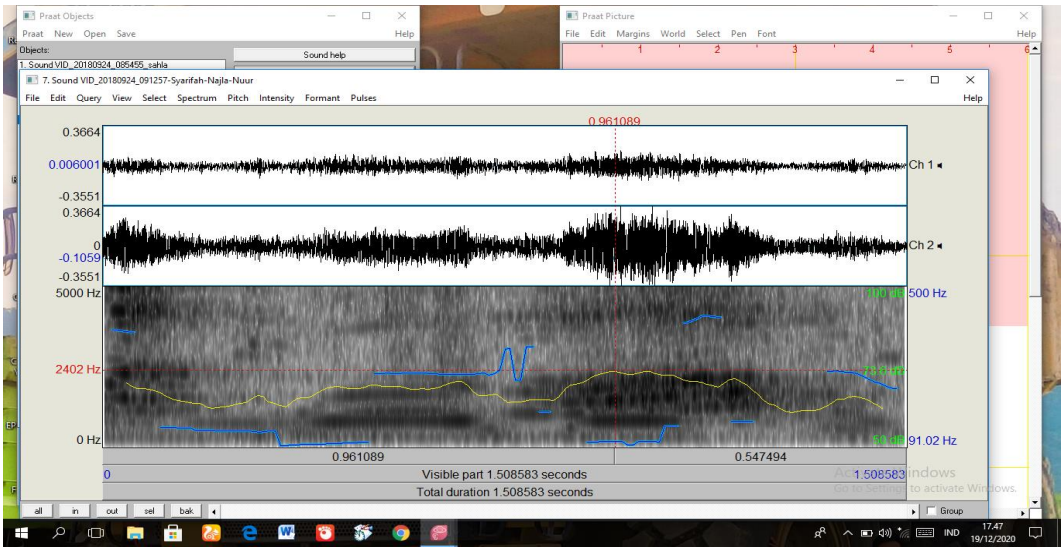

6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.417371
0.5003
0.1148
0
-0.5562
Ch 1
0.5003
0.04594
-0.5562
Ch 2
5000 Hz
100 dB
500 Hz
2599 Hz
75.72 dB
286 Hz
0 Hz
75 Hz
1.417371
0
Visible part 1.467146 seconds
1.467146
Total duration 1.467146 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
17.42
19/12/2020

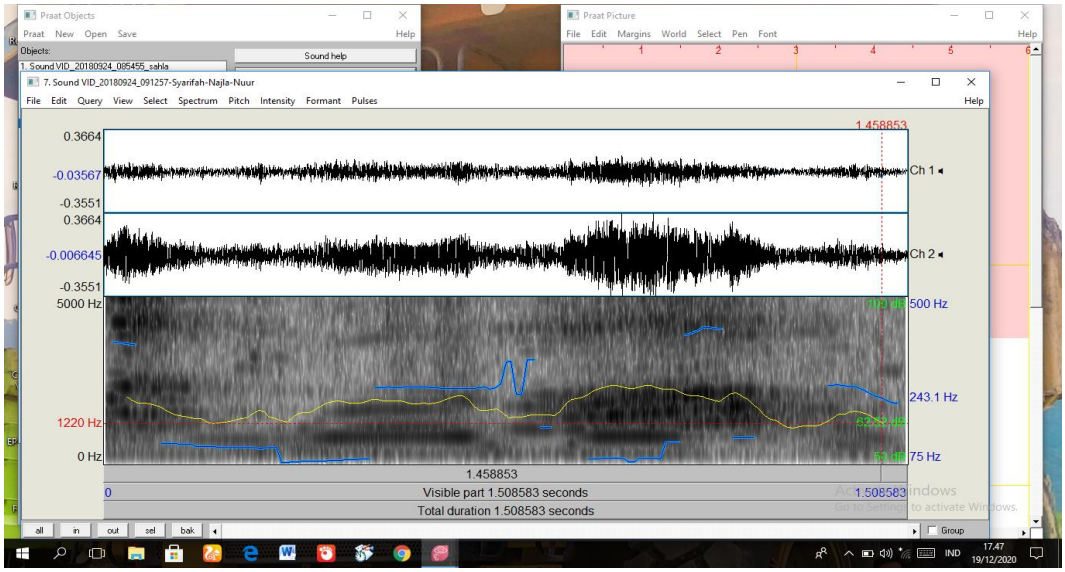

Praat Objects
Praat Picture
7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
0.020706
0.3664
0.06309
-0.3551
Ch 1
-0.015
Ch 2
5000 Hz
3716 Hz
500 Hz
384.5 Hz
0 Hz
75 Hz
1.487878
Visible part 1.508583 seconds
Total duration 1.508583 seconds

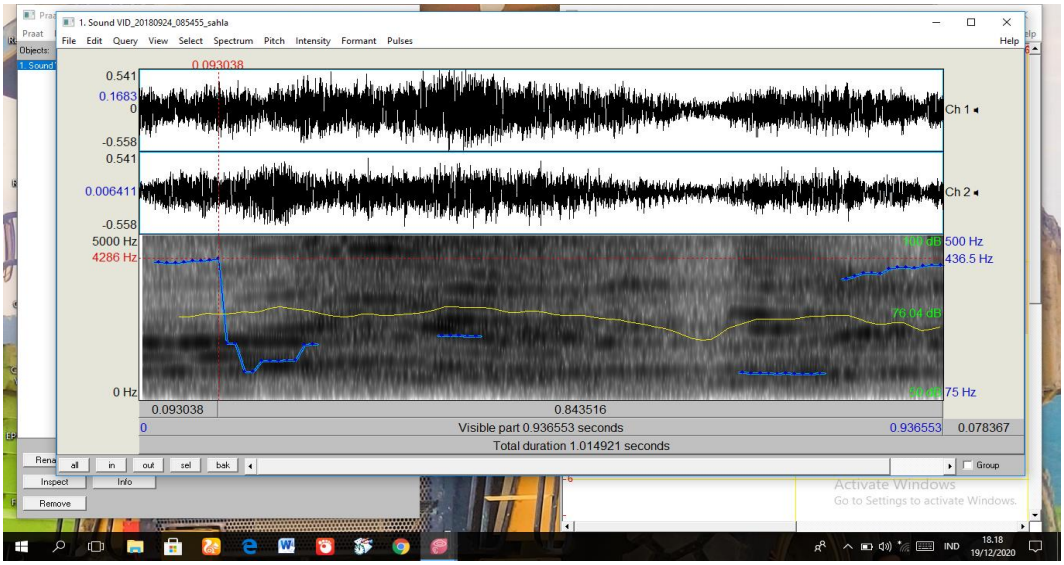

Praat Objects
Praat Picture
7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
1.125075
0.005843
0.0617
4132 Hz
500 Hz
421.8 Hz
75 Hz
1.125075
0.383508
Visible part 1.508583 seconds
Total duration 1.508583 seconds

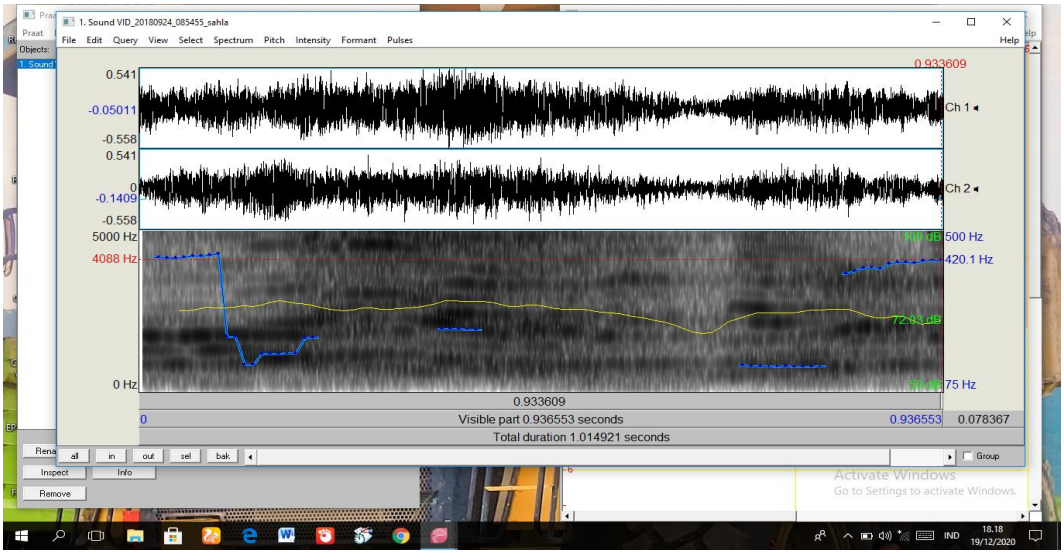

Praat Objects
Praat Picture
7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
1.484975
0.017
0.01448
1855 Hz
500 Hz
230.1 Hz
75 Hz
1.484975
Visible part 1.508583 seconds
Total duration 1.508583 seconds

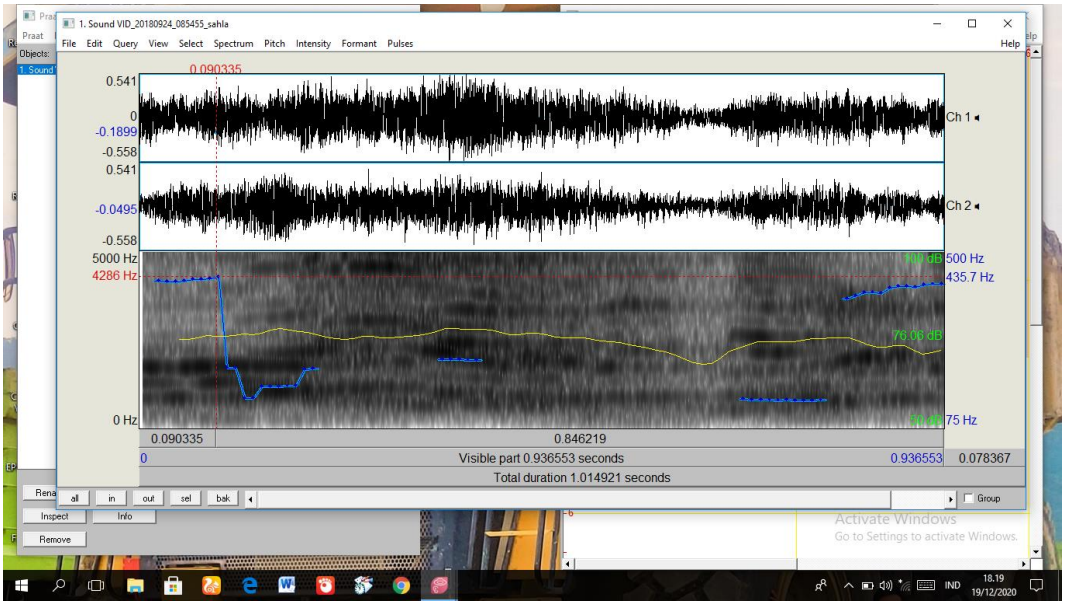

Praat Objects
Praat Picture
7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
0.046827
0.3664
-0.06156
-0.3551
0.06807
Ch 1
Ch 2
5000 Hz
500 Hz
381.4 Hz
2052 Hz
75 Hz
0 Hz
1.461756
Visible part 1.508583 seconds
Total duration 1.508583 seconds

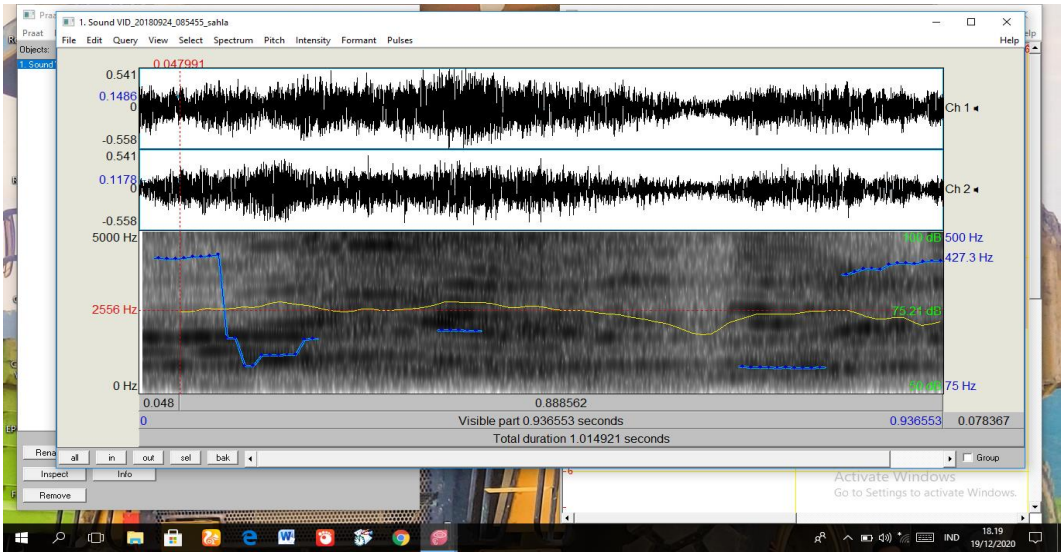

Praat Objects
Praat Picture
7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
0.961089
0.006001
-0.1059
2402 Hz
500 Hz
91.02 Hz
0 Hz
0.961089
0.547494
Visible part 1.508583 seconds
Total duration 1.508583 seconds

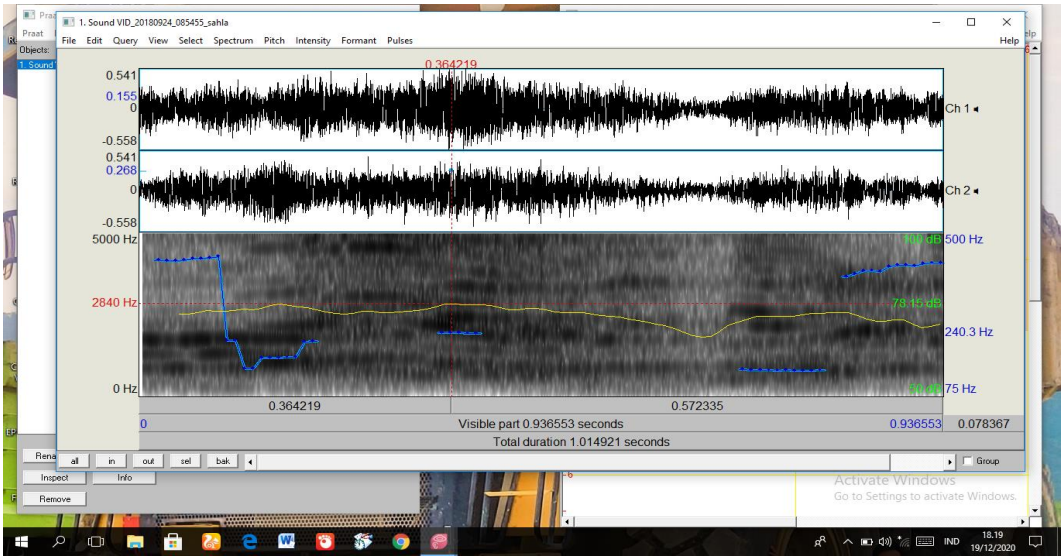

Praat Objects
Praat Picture
7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
1.458853
-0.03567
-0.006645
1220 Hz
500 Hz
243.1 Hz
75 Hz
0 Hz
1.458853
Visible part 1.508583 seconds
Total duration 1.508583 seconds

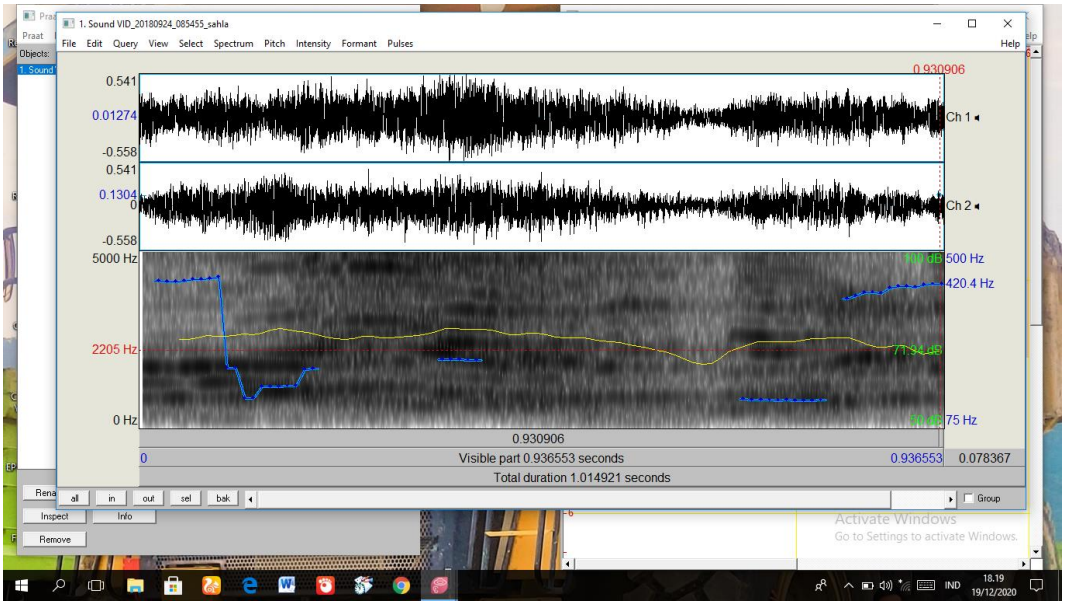

1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.093038
0.541
0.1683
0
-0.558
Ch 1
0.541
0.006411
-0.558
Ch 2
5000 Hz
4286 Hz
500 Hz
436.5 Hz
76.04 dB
0 Hz
75 Hz
0.093038
0.843516
0
Visible part 0.936553 seconds
0.936553
0.078367
Total duration 1.014921 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.18
19/12/2020

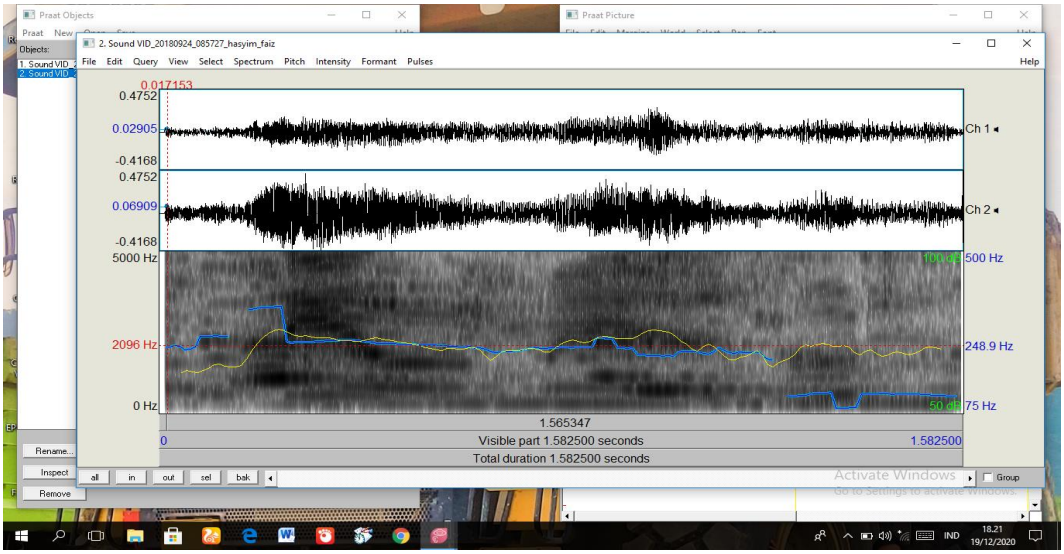

1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.933609
0.541
-0.05011
-0.558
Ch 1
0.541
0
-0.1409
-0.558
Ch 2
5000 Hz
4088 Hz
500 Hz
420.1 Hz
72.93 dB
0 Hz
75 Hz
0.933609
0
Visible part 0.936553 seconds
0.936553
0.078367
Total duration 1.014921 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.18
19/12/2020

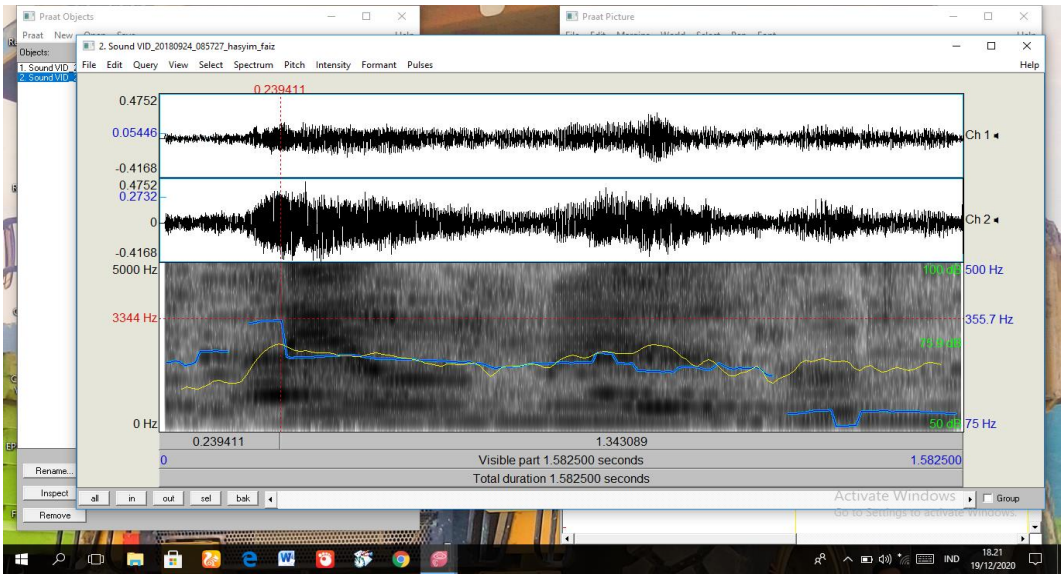

1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.090335
0.541
0
-0.1899
-0.558
Ch 1
0.541
-0.0495
-0.558
Ch 2
5000 Hz
4286 Hz
500 Hz
435.7 Hz
76.06 dB
0 Hz
75 Hz
0.090335
0.846219
0
Visible part 0.936553 seconds
0.936553
0.078367
Total duration 1.014921 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.19
19/12/2020

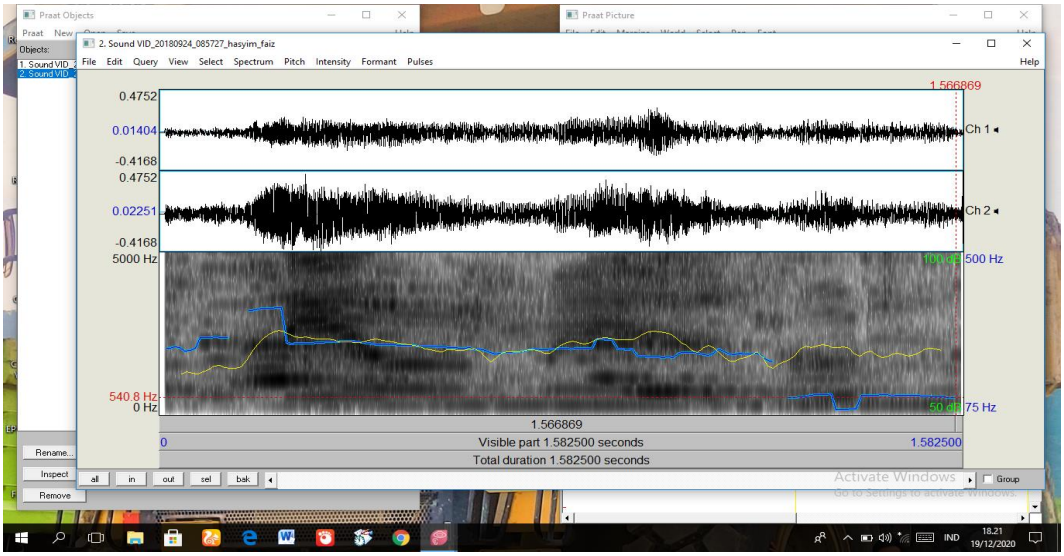

1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.047991
0.541
0.1486
0
-0.558
Ch 1
0.541
0.1178
0
-0.558
Ch 2
5000 Hz
2556 Hz
0 Hz
500 Hz
427.3 Hz
75 Hz
0.048
0.888562
0
Visible part 0.936553 seconds
0.936553
0.078367
Total duration 1.014921 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.19
19/12/2020

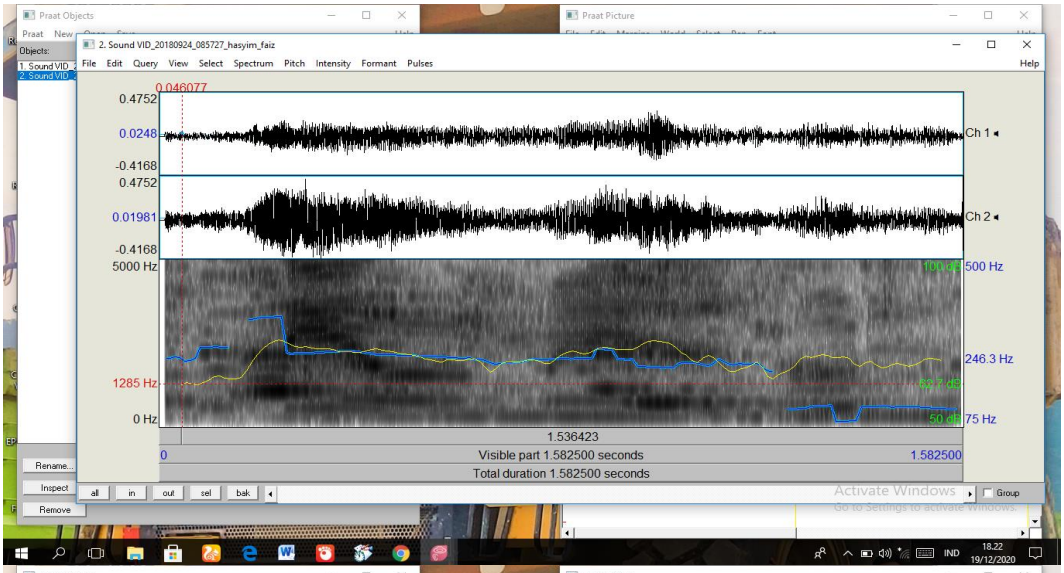

1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.364219
0.541
0.155
0
-0.558
Ch 1
0.541
0.268
0
-0.558
Ch 2
5000 Hz
2840 Hz
0 Hz
500 Hz
240.3 Hz
75 Hz
0.364219
0.572335
0
Visible part 0.936553 seconds
0.936553
0.078367
Total duration 1.014921 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.19
19/12/2020

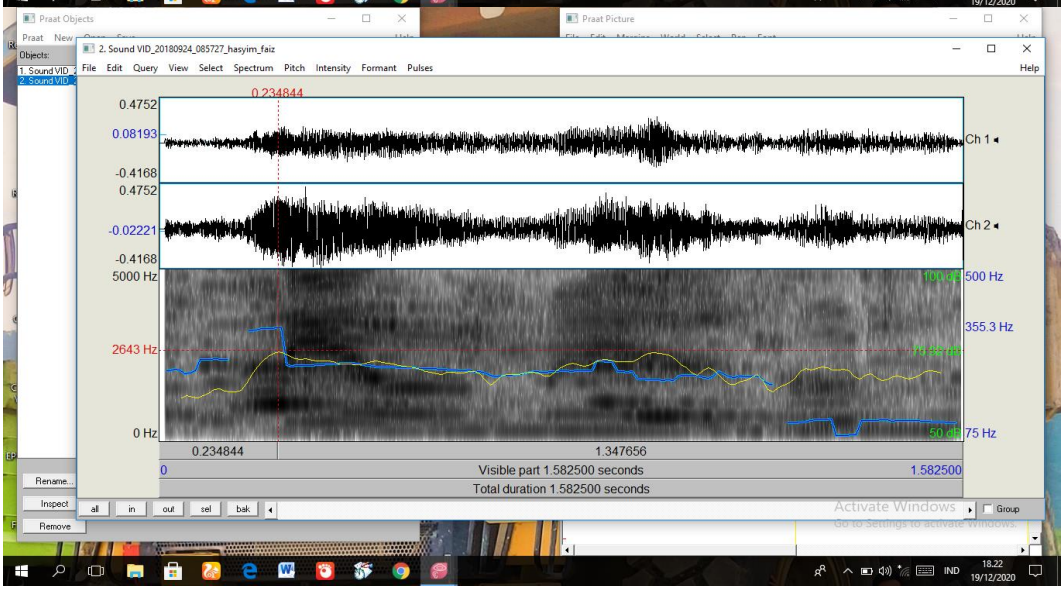

1. Sound VID_20180924_085455_sahla
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.930906
0.541
0.01274
-0.558
Ch 1
0.541
0.1304
0
-0.558
Ch 2
5000 Hz
2205 Hz
0 Hz
500 Hz
420.4 Hz
75 Hz
0.930906
0
Visible part 0.936553 seconds
0.936553
0.078367
Total duration 1.014921 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.19
19/12/2020

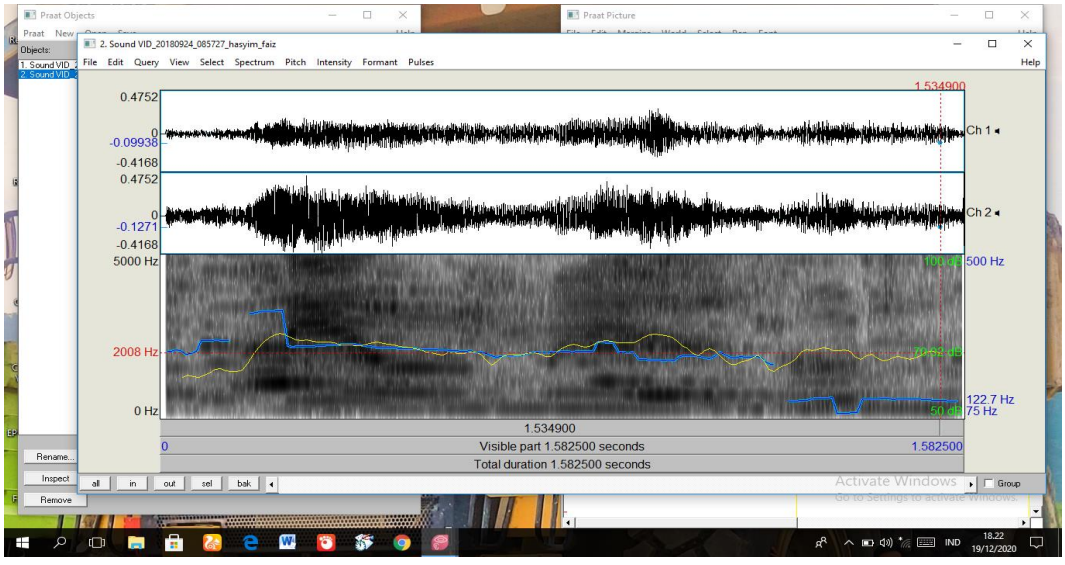

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.017153
0.4752
0.02905
-0.4168
Ch 1
0.4752
0.06909
-0.4168
Ch 2
5000 Hz
500 Hz
2096 Hz
248.9 Hz
0 Hz
75 Hz
1.565347
0
Visible part 1.582500 seconds
1.582500
Total duration 1.582500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
IND
18.21
19/12/2020

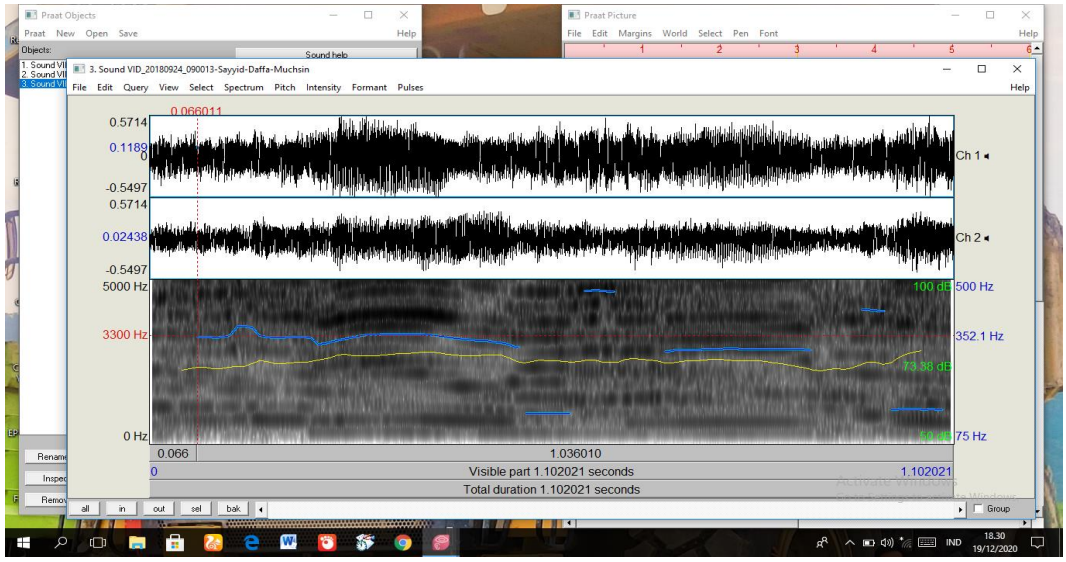

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.239411
0.4752
0.05446
-0.4168
Ch 1
0.4752
0.2732
0
-0.4168
Ch 2
5000 Hz
500 Hz
3344 Hz
355.7 Hz
0 Hz
75 Hz
0.239411
1.343089
0
Visible part 1.582500 seconds
1.582500
Total duration 1.582500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
IND
18.21
19/12/2020

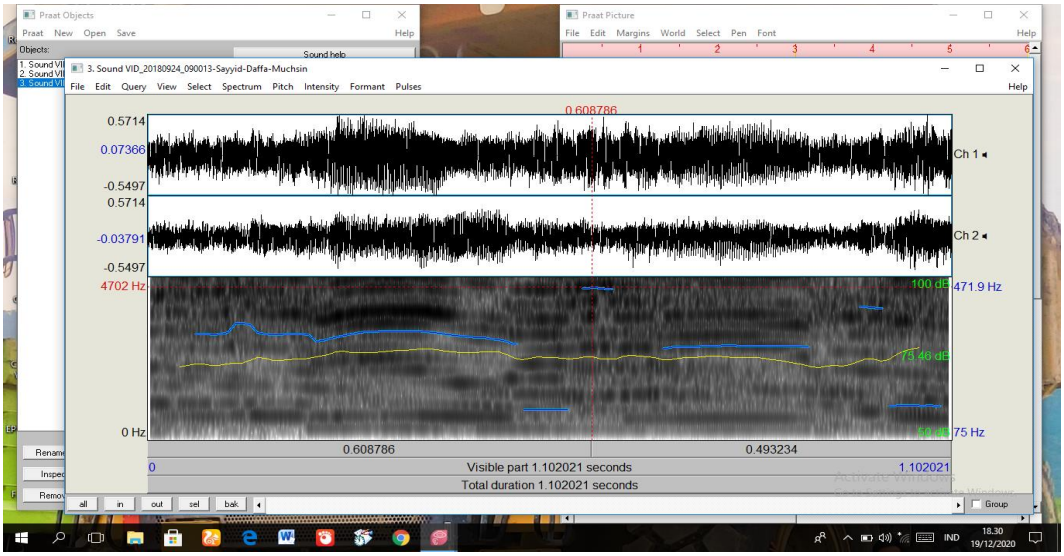

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.566869
0.4752
0.01404
-0.4168
Ch 1
0.4752
0.02251
-0.4168
Ch 2
5000 Hz
500 Hz
540.8 Hz
0 Hz
75 Hz
1.566869
0
Visible part 1.582500 seconds
1.582500
Total duration 1.582500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
IND
18.21
19/12/2020

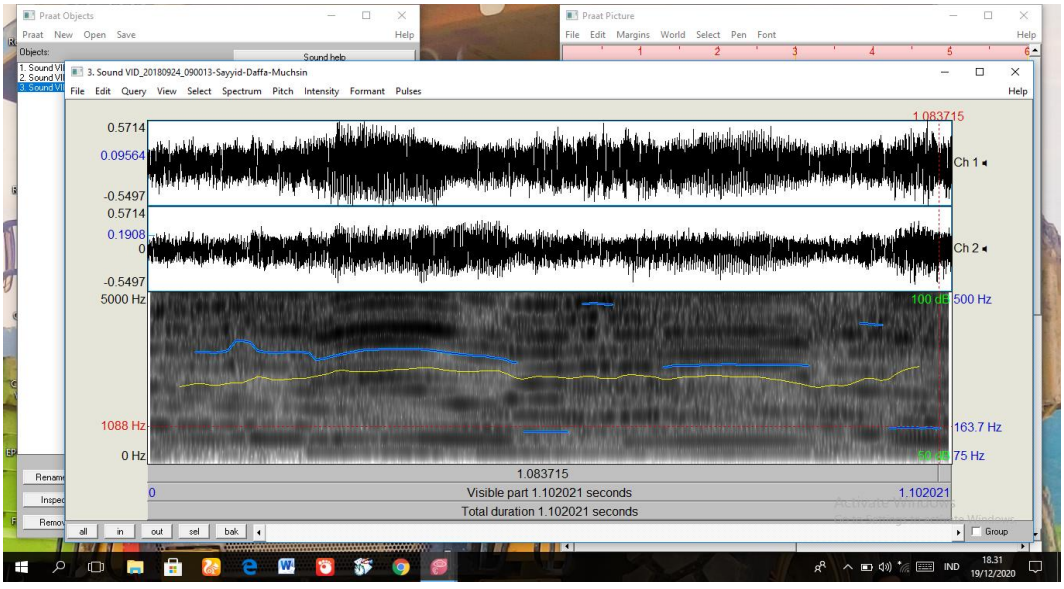

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.046077
0.4752
0.0248
-0.4168
Ch 1
0.4752
0.01981
-0.4168
Ch 2
5000 Hz
500 Hz
246.3 Hz
1285 Hz
0 Hz
75 Hz
1.536423
0
Visible part 1.582500 seconds
1.582500
Total duration 1.582500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
IND
18.22
19/12/2020

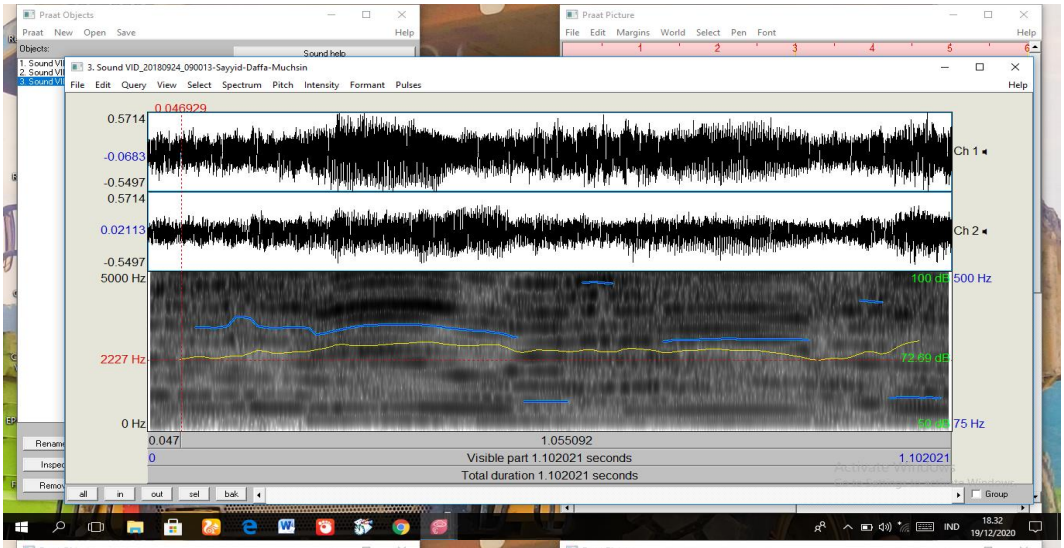

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.234844
0.4752
0.08193
-0.4168
Ch 1
0.4752
-0.02221
-0.4168
Ch 2
5000 Hz
500 Hz
355.3 Hz
2643 Hz
0 Hz
75 Hz
0.234844
1.347656
0
Visible part 1.582500 seconds
1.582500
Total duration 1.582500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
IND
18.22
19/12/2020

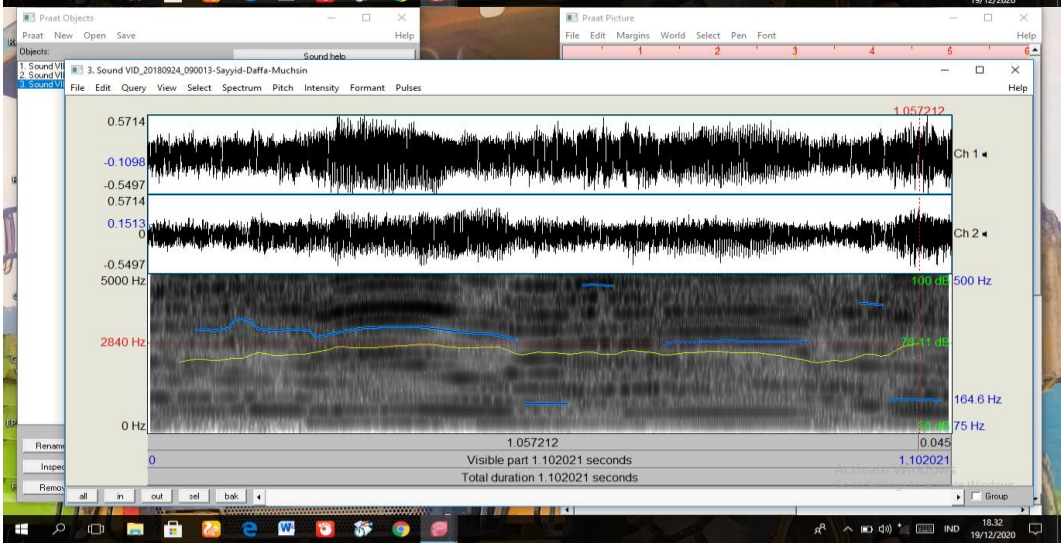

Praat Objects
Praat Picture
2. Sound VID_20180924_085727_hasyim_faiz
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.534900
0.4752
0
-0.09938
-0.4168
Ch 1
0.4752
0
-0.1271
-0.4168
Ch 2
5000 Hz
500 Hz
2008 Hz
0 Hz
122.7 Hz
75 Hz
1.534900
0
Visible part 1.582500 seconds
1.582500
Total duration 1.582500 seconds
Rename...
Inspect
Remove
all in out sel bak
Group
Activate Windows
IND
18.22
19/12/2020

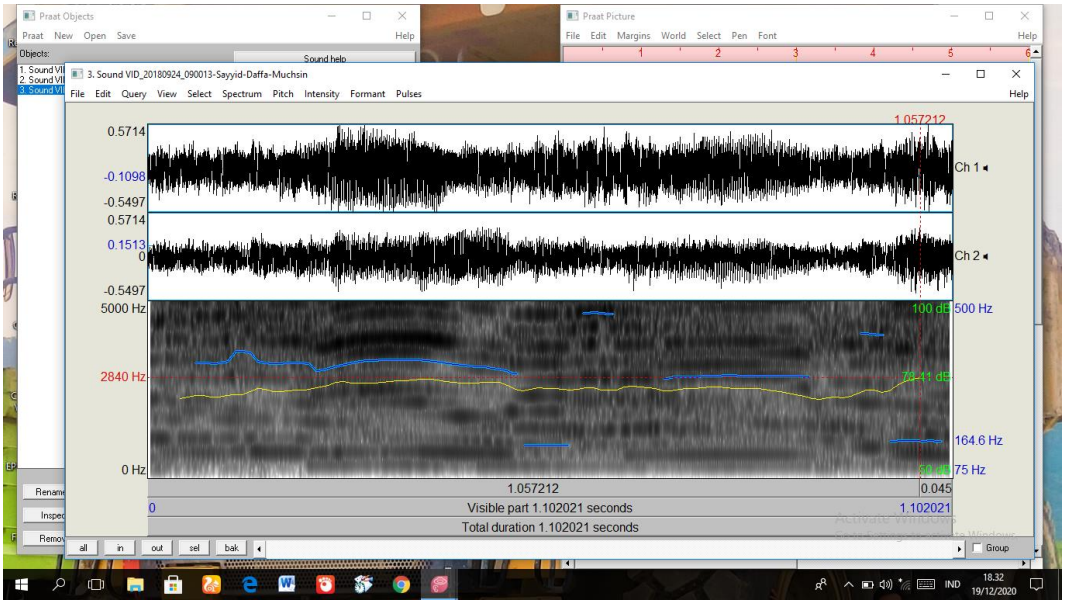

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
0.066011
0.5714
0.1189
-0.5497
Ch 1
0.02438
Ch 2
5000 Hz
3300 Hz
0 Hz
100 dB
500 Hz
352.1 Hz
75 Hz
0.066
1.036010
Visible part 1.102021 seconds
Total duration 1.102021 seconds
1.102021

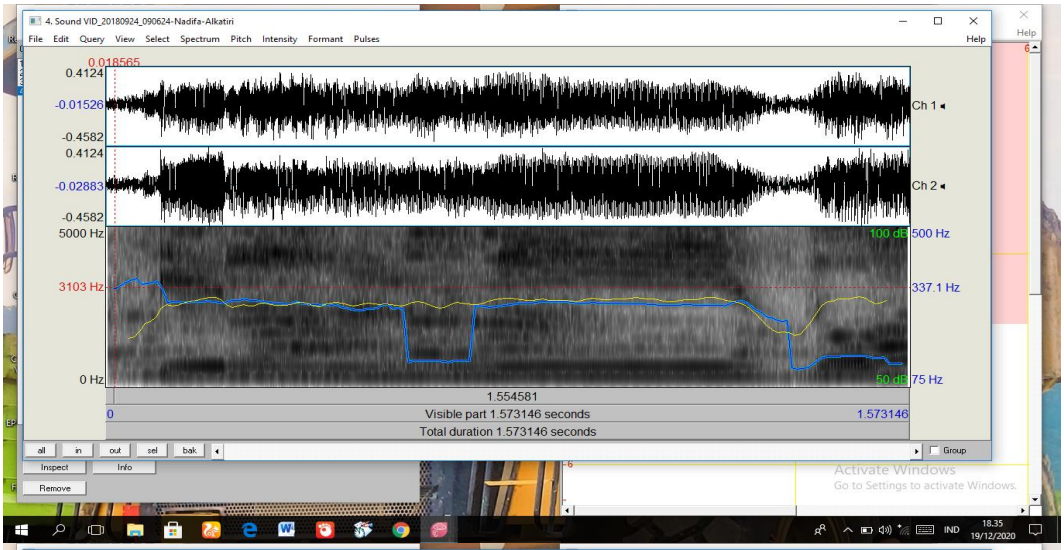

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
0.608786
0.5714
0.07366
-0.5497
Ch 1
-0.03791
Ch 2
4702 Hz
0 Hz
100 dB
471.9 Hz
75 Hz
0.608786
0.493234
Visible part 1.102021 seconds
Total duration 1.102021 seconds
1.102021

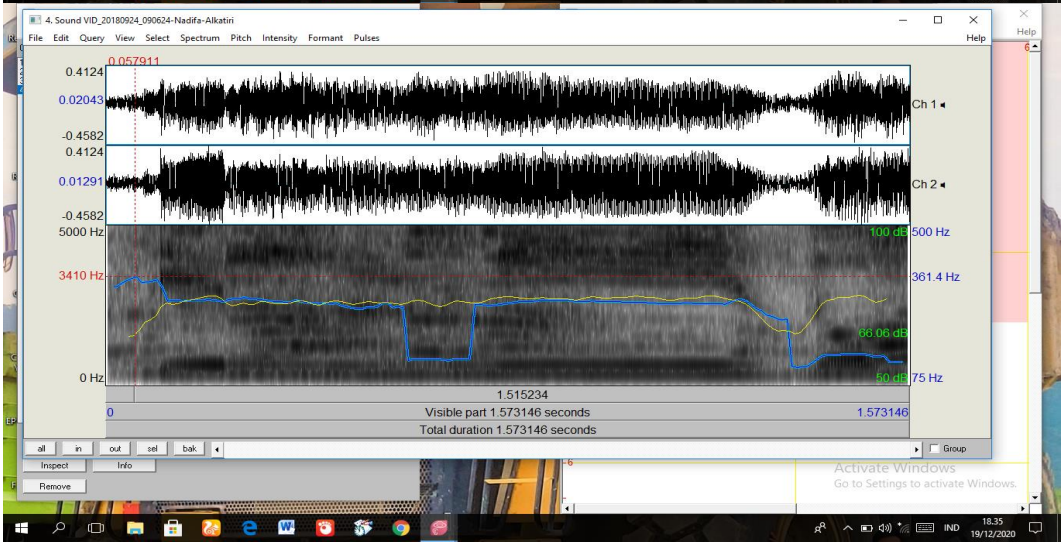

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
1.083715
0.5714
0.09564
-0.5497
Ch 1
0.1908
Ch 2
5000 Hz
1088 Hz
0 Hz
100 dB
500 Hz
163.7 Hz
75 Hz
1.083715
Visible part 1.102021 seconds
Total duration 1.102021 seconds
1.102021

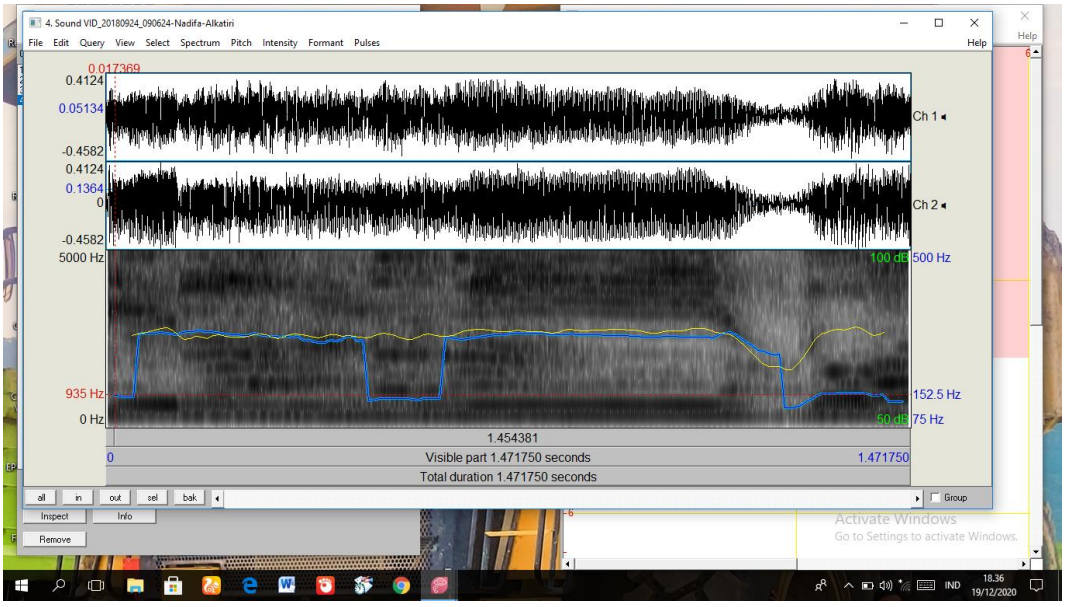

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
0.046929
0.5714
-0.0683
-0.5497
Ch 1
0.5714
0.02113
-0.5497
Ch 2
5000 Hz
100 dB
500 Hz
2227 Hz
72.69 dB
0 Hz
75 Hz
0.047
1.055092
0
Visible part 1.102021 seconds
1.102021
Total duration 1.102021 seconds

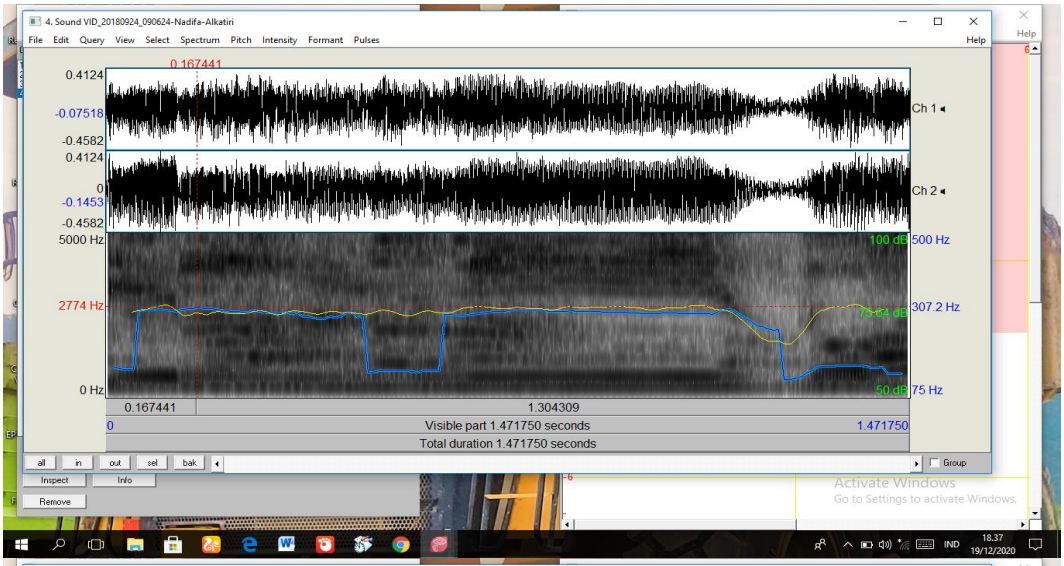

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
1.057212
0.5714
-0.1098
-0.5497
Ch 1
0.5714
0.1513
0
-0.5497
Ch 2
5000 Hz
100 dB
500 Hz
2840 Hz
73.41 dB
164.6 Hz
0 Hz
75 Hz
1.057212
0.045
0
Visible part 1.102021 seconds
1.102021
Total duration 1.102021 seconds

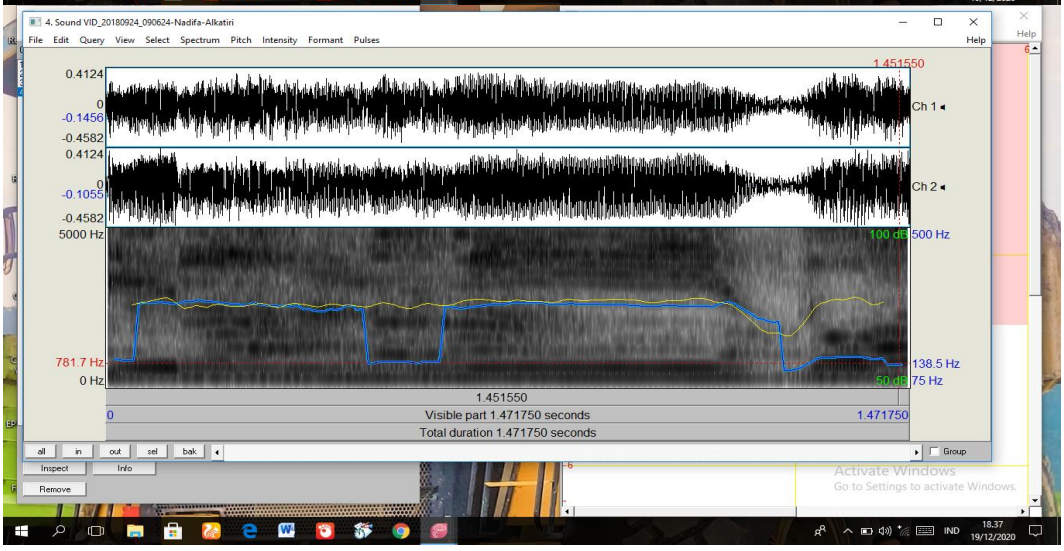

Praat Objects
Praat Picture
3. Sound VID_20180924_090013-Sayyid-Daffa-Muchsin
1.057212
0.5714
-0.1098
-0.5497
Ch 1
0.5714
0.1513
0
-0.5497
Ch 2
5000 Hz
100 dB
500 Hz
2840 Hz
73.41 dB
164.6 Hz
0 Hz
75 Hz
1.057212
0.045
0
Visible part 1.102021 seconds
1.102021
Total duration 1.102021 seconds

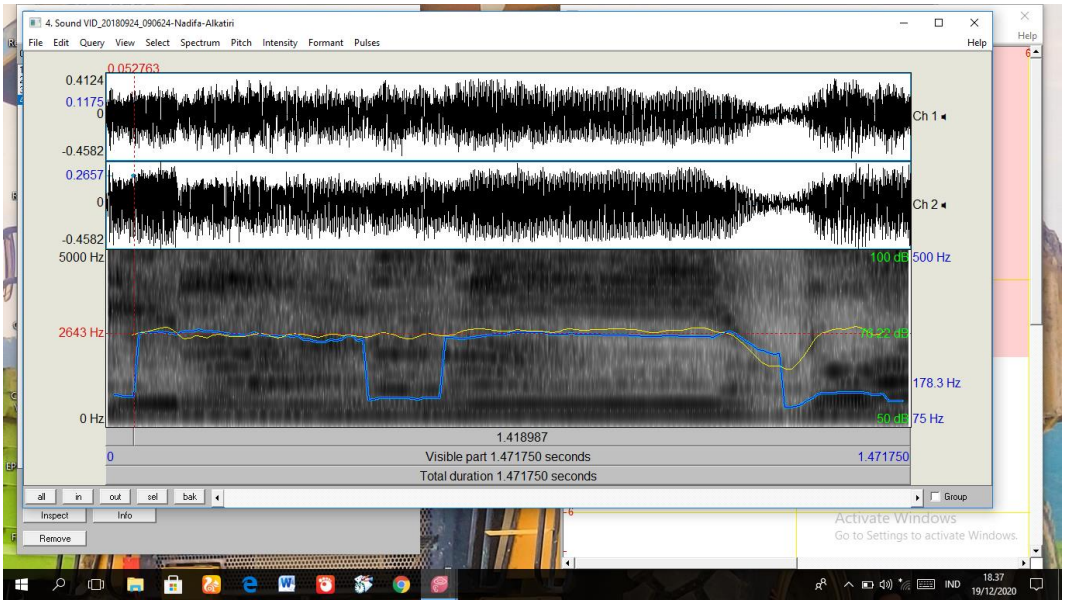

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.018565
0.4124
-0.01526
-0.4582
Ch 1
0.4124
-0.02883
-0.4582
Ch 2
5000 Hz
100 dB
500 Hz
3103 Hz
337.1 Hz
0 Hz
50 dB
75 Hz
1.554581
0
Visible part 1.573146 seconds
1.573146
Total duration 1.573146 seconds
all in out sel bak
Group
Inspect
Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.35
19/12/2020

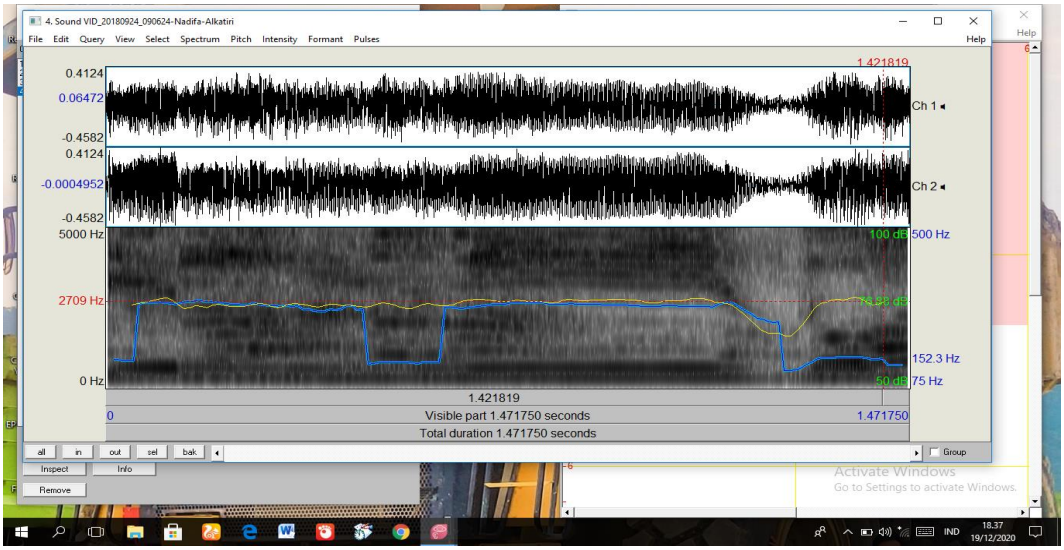

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.057911
0.4124
0.02043
-0.4582
Ch 1
0.4124
0.01291
-0.4582
Ch 2
5000 Hz
100 dB
500 Hz
3410 Hz
361.4 Hz
66.06 dB
0 Hz
50 dB
75 Hz
1.515234
0
Visible part 1.573146 seconds
1.573146
Total duration 1.573146 seconds
all in out sel bak
Group
Inspect
Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.35
19/12/2020

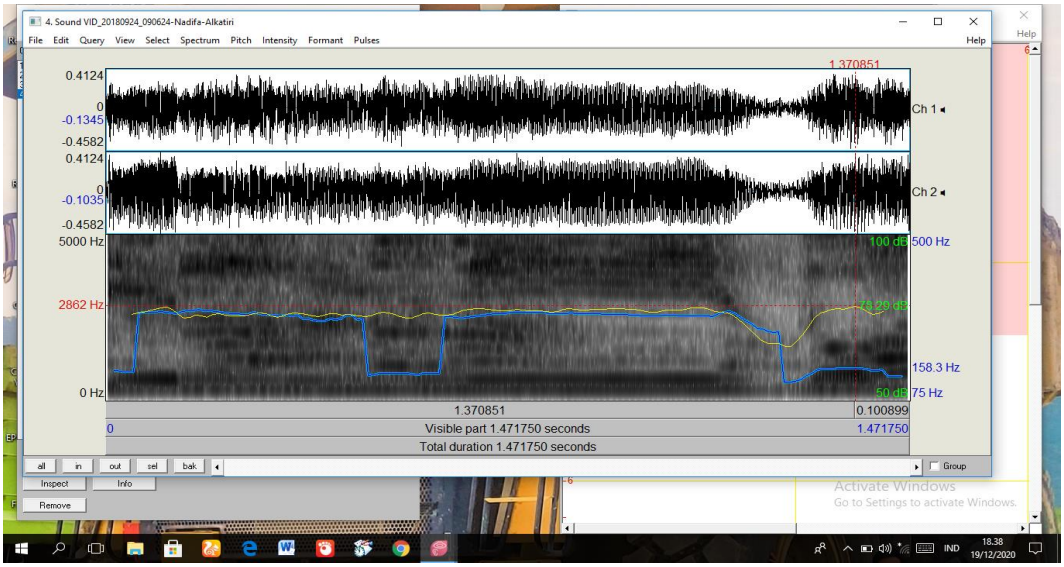

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.017369
0.4124
0.05134
-0.4582
Ch 1
0.4124
0.1364
0
-0.4582
Ch 2
5000 Hz
100 dB
500 Hz
935 Hz
152.5 Hz
0 Hz
50 dB
75 Hz
1.454381
0
Visible part 1.471750 seconds
1.471750
Total duration 1.471750 seconds
all in out sel bak
Group
Inspect
Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.36
19/12/2020

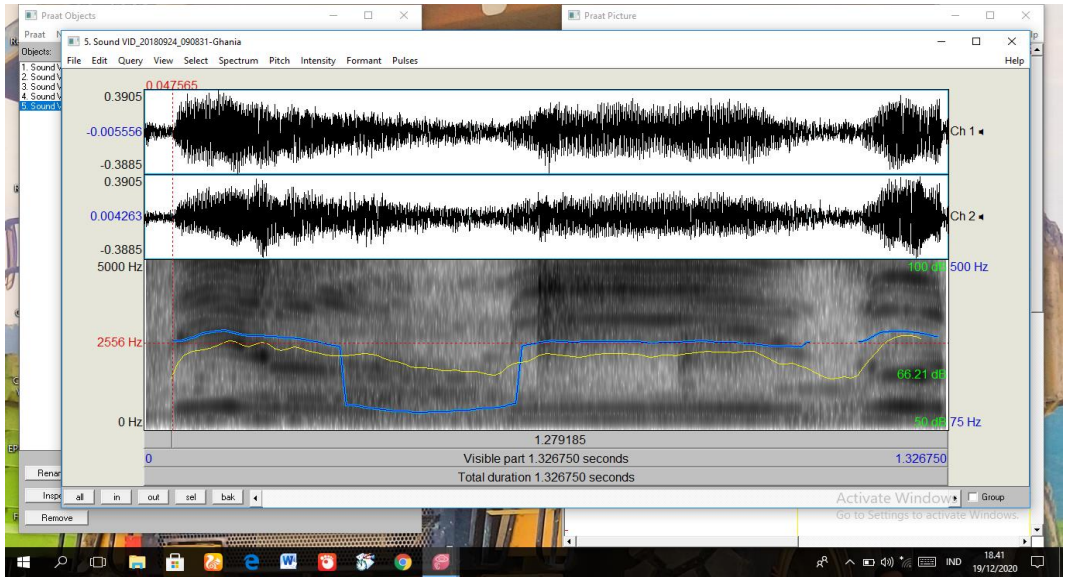

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.167441
0.4124
-0.07518
-0.4582
Ch 1
0.4124
0
-0.1453
-0.4582
Ch 2
5000 Hz
100 dB
500 Hz
2774 Hz
307.2 Hz
0 Hz
75 Hz
0.167441
1.304309
0
Visible part 1.471750 seconds
1.471750
Total duration 1.471750 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.37
19/12/2020

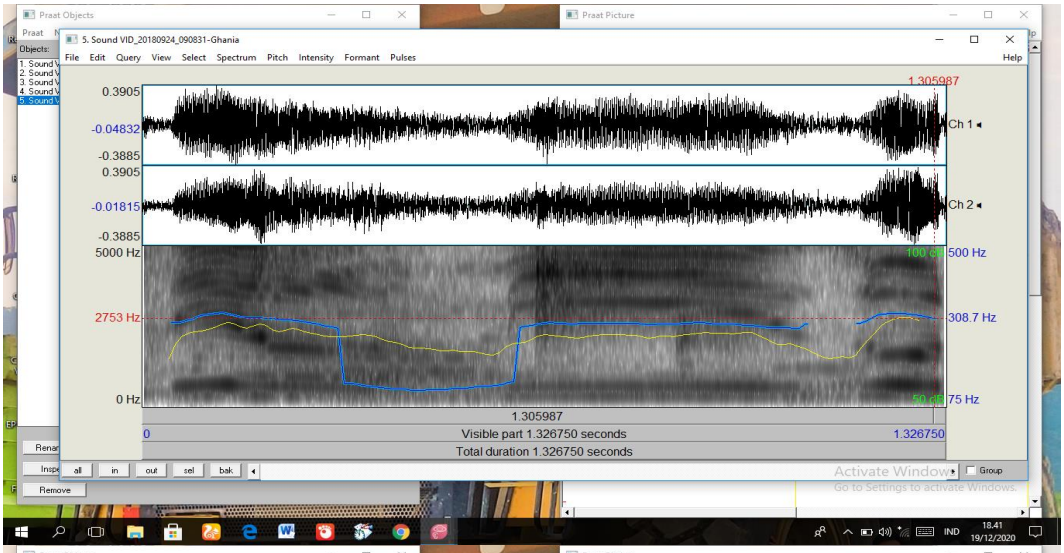

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.451550
0.4124
0
-0.1456
-0.4582
Ch 1
0.4124
0
-0.1055
-0.4582
Ch 2
5000 Hz
100 dB
500 Hz
781.7 Hz
138.5 Hz
0 Hz
75 Hz
1.451550
0
Visible part 1.471750 seconds
1.471750
Total duration 1.471750 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.37
19/12/2020

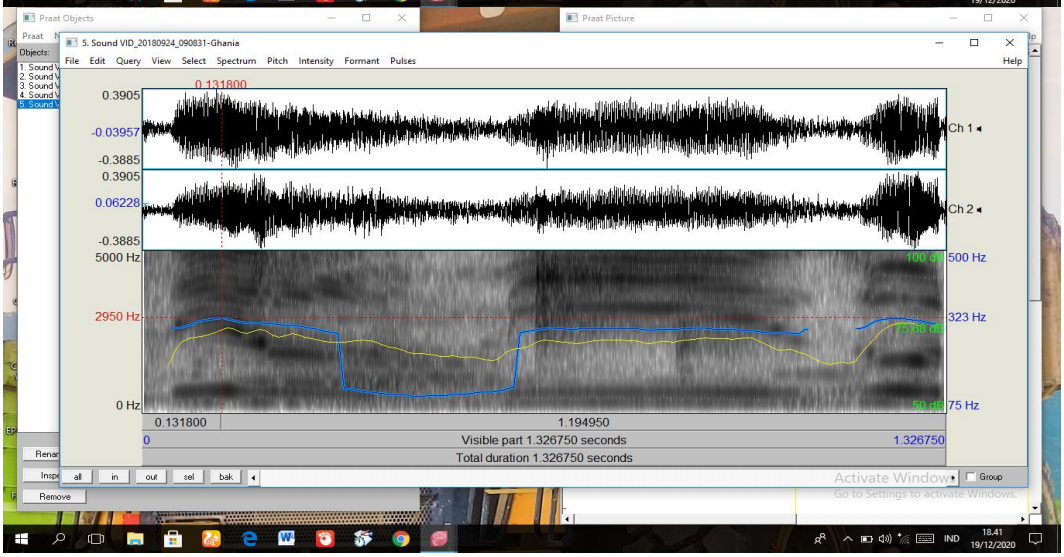

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.052763
0.4124
0.1175
0
-0.4582
Ch 1
0.2657
0
-0.4582
Ch 2
5000 Hz
100 dB
500 Hz
2643 Hz
178.3 Hz
0 Hz
75 Hz
1.418987
0
Visible part 1.471750 seconds
1.471750
Total duration 1.471750 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.37
19/12/2020

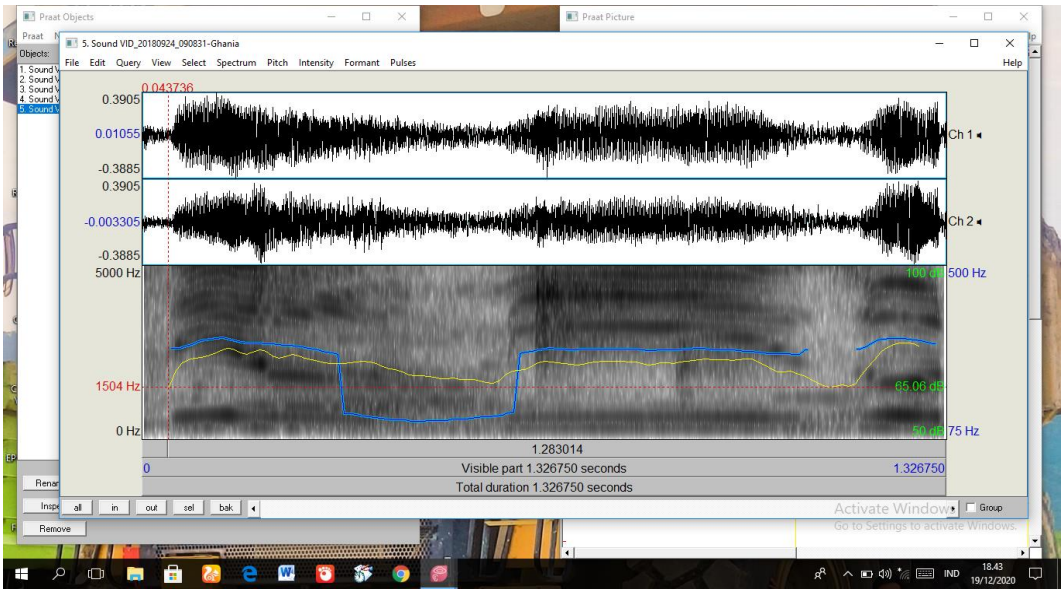

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.421819
0.4124
0.06472
-0.4582
Ch 1
0.4124
-0.0004952
-0.4582
Ch 2
5000 Hz
100 dB
500 Hz
2709 Hz
152.3 Hz
0 Hz
50 dB
75 Hz
1.421819
0
Visible part 1.471750 seconds
1.471750
Total duration 1.471750 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.37
19/12/2020

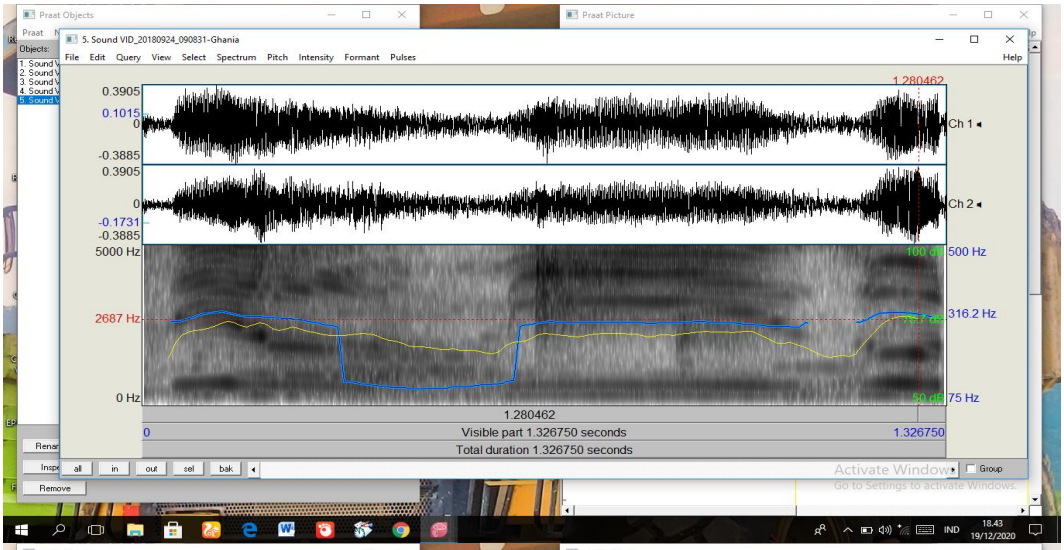

4. Sound VID_20180924_090624-Nadifa-Alkatiri
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.370851
0.4124
0
-0.1345
-0.4582
Ch 1
0.4124
0
-0.1035
-0.4582
Ch 2
5000 Hz
100 dB
500 Hz
2862 Hz
158.3 Hz
0 Hz
50 dB
75 Hz
1.370851
0.100899
0
Visible part 1.471750 seconds
1.471750
Total duration 1.471750 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.38
19/12/2020

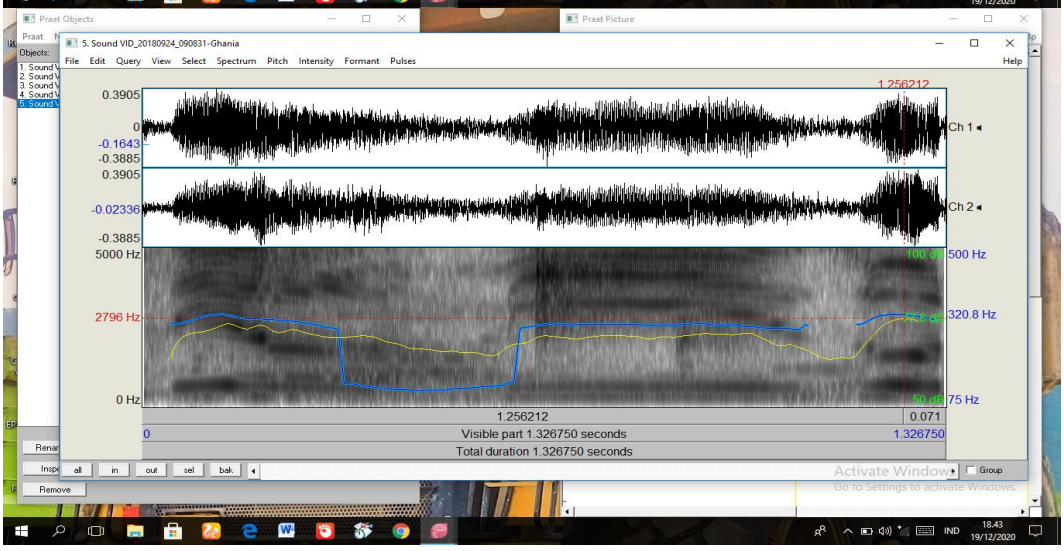

Praat Objects
Praat Picture
5. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
0.047565
0.3905
-0.005556
-0.3885
Ch 1
0.3905
0.004263
-0.3885
Ch 2
5000 Hz
100 dB
500 Hz
2556 Hz
66.21 dB
0 Hz
50 dB
75 Hz
1.279185
0
Visible part 1.326750 seconds
1.326750
Total duration 1.326750 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.41
19/12/2020

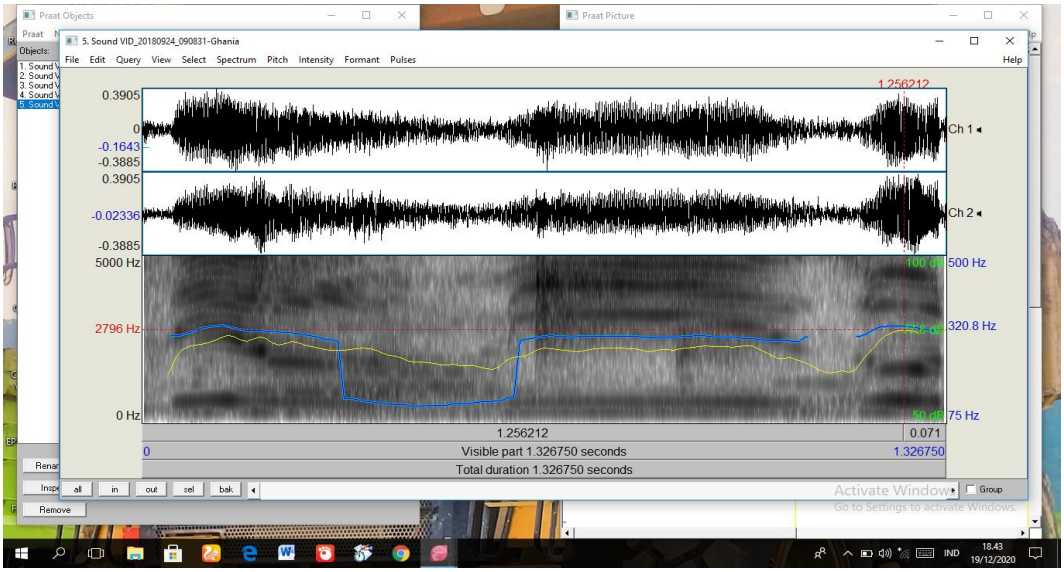

Praat Objects
Praat Picture
5. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.305987
0.3905
-0.04832
-0.3885
Ch 1
0.3905
-0.01815
-0.3885
Ch 2
5000 Hz
100 dB
500 Hz
2753 Hz
308.7 Hz
0 Hz
50 dB
75 Hz
1.305987
0
Visible part 1.326750 seconds
1.326750
Total duration 1.326750 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.41
19/12/2020

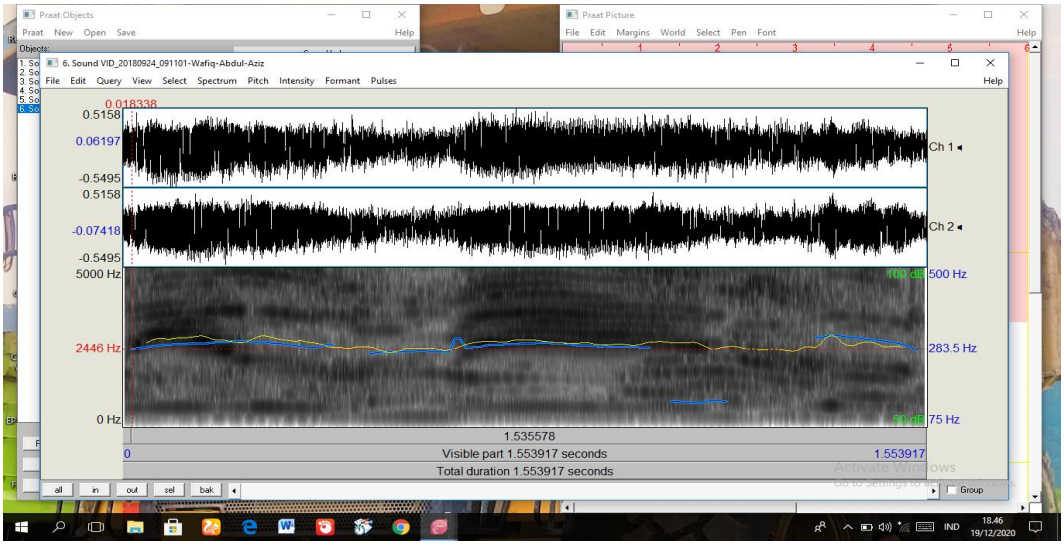

Praat Objects
Praat Picture
5. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.131800
0.3905
-0.03957
-0.3885
Ch 1
0.3905
0.06228
-0.3885
Ch 2
5000 Hz
100 dB
500 Hz
2950 Hz
323 Hz
0 Hz
50 dB
75 Hz
0.131800
1.194950
0
Visible part 1.326750 seconds
1.326750
Total duration 1.326750 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.41
19/12/2020

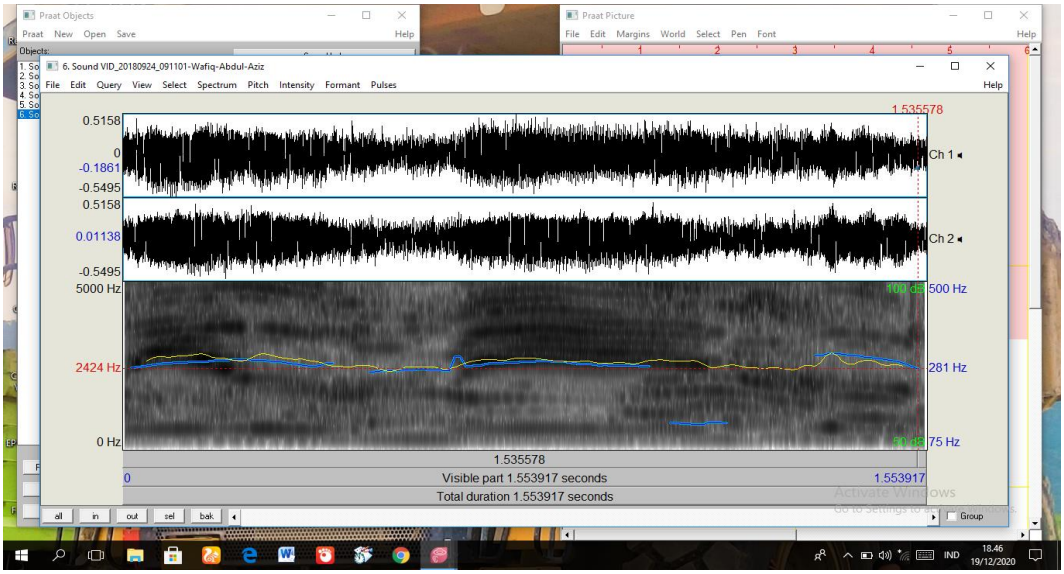

Praat Objects
Praat Picture
5. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.043736
0.3905
0.01055
-0.3885
Ch 1
0.3905
-0.003305
-0.3885
Ch 2
5000 Hz
100 dB
500 Hz
1504 Hz
65.06 dB
0 Hz
50 dB
75 Hz
1.283014
0
Visible part 1.326750 seconds
1.326750
Total duration 1.326750 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.43
19/12/2020

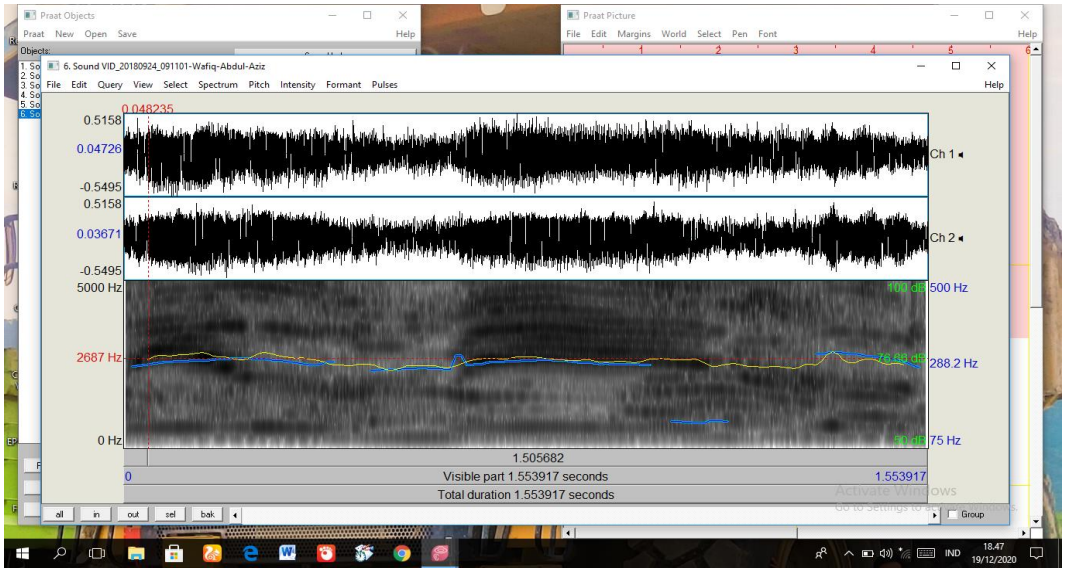

Praat Objects
Praat Picture
5. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.280462
0.3905
0.1015
0
-0.3885
Ch 1
0.3905
0
-0.1731
-0.3885
Ch 2
5000 Hz
500 Hz
2687 Hz
316.2 Hz
0 Hz
75 Hz
1.280462
0
Visible part 1.326750 seconds
1.326750
Total duration 1.326750 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.43
19/12/2020

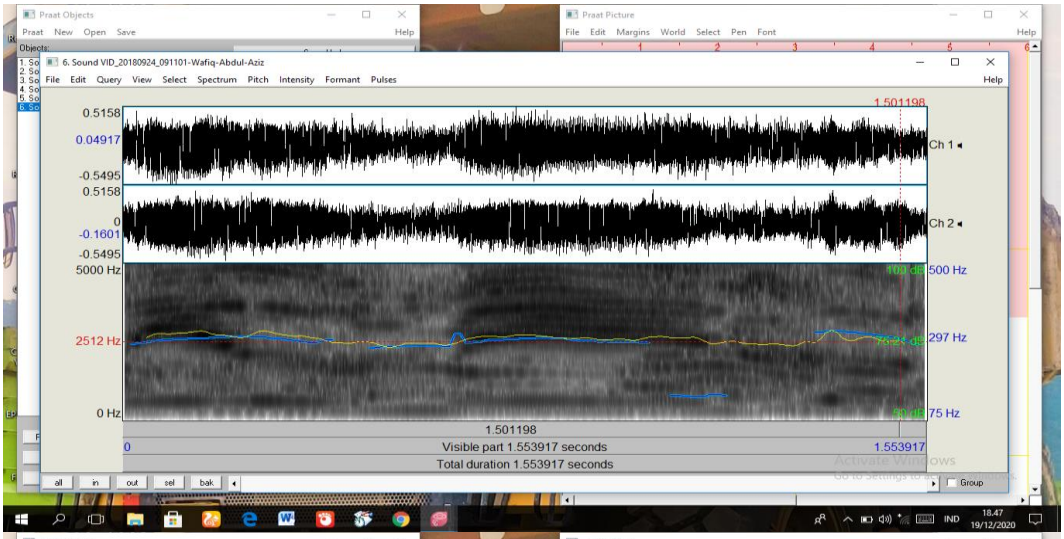

Praat Objects
Praat Picture
5. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.256212
0.3905
0
-0.1643
-0.3885
Ch 1
0.3905
-0.02336
-0.3885
Ch 2
5000 Hz
500 Hz
2796 Hz
320.8 Hz
0 Hz
75 Hz
1.256212
0.071
0
Visible part 1.326750 seconds
1.326750
Total duration 1.326750 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.43
19/12/2020

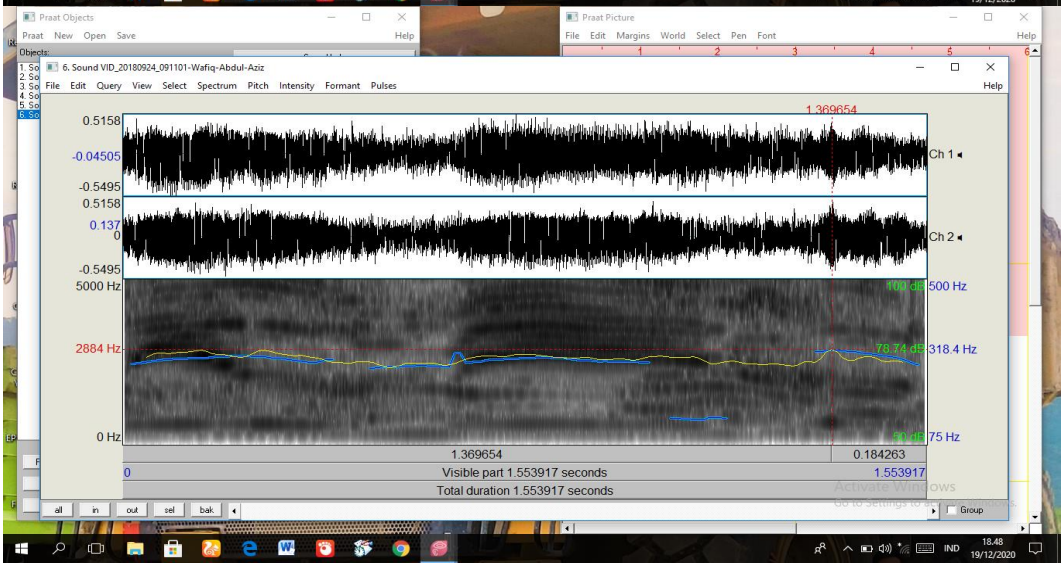

Praat Objects
Praat Picture
5. Sound VID_20180924_090831-Ghania
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses
Help
1.256212
0.3905
0
-0.1643
-0.3885
Ch 1
0.3905
-0.02336
-0.3885
Ch 2
5000 Hz
500 Hz
2796 Hz
320.8 Hz
0 Hz
75 Hz
1.256212
0.071
0
Visible part 1.326750 seconds
1.326750
Total duration 1.326750 seconds
all in out sel bak
Group
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.43
19/12/2020

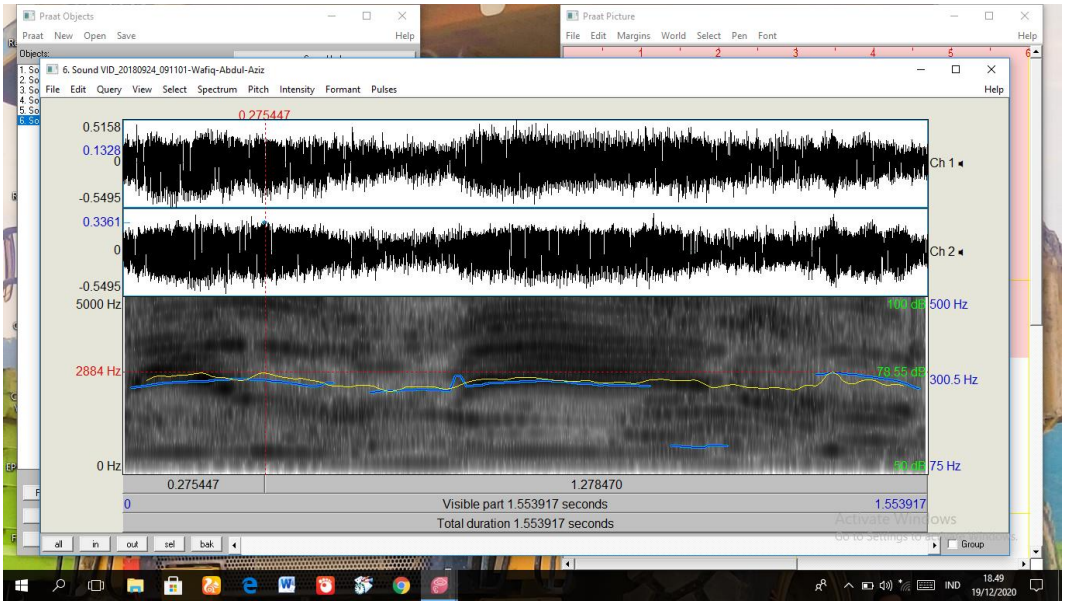

Praat Objects
Praat Picture
6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
0.018338
0.5158
0.06197
-0.5495
0.5158
-0.07418
-0.5495
5000 Hz
2446 Hz
0 Hz
Ch 1
Ch 2
500 Hz
283.5 Hz
75 Hz
1.535578
Visible part 1.553917 seconds
Total duration 1.553917 seconds

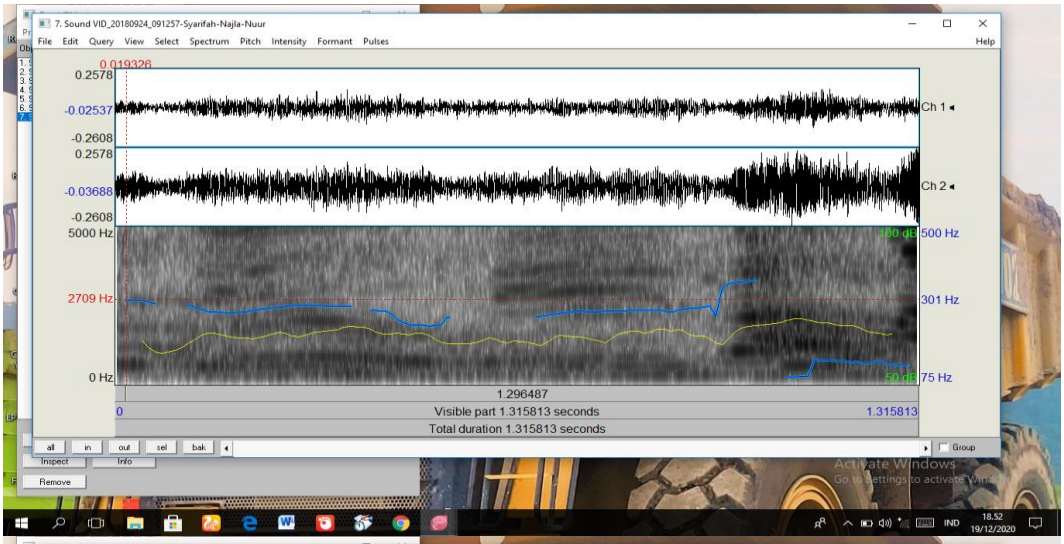

Praat Objects
Praat Picture
6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
1.535578
0.5158
-0.1861
-0.5495
0.5158
0.01138
-0.5495
5000 Hz
2424 Hz
0 Hz
Ch 1
Ch 2
500 Hz
281 Hz
75 Hz
1.535578
Visible part 1.553917 seconds
Total duration 1.553917 seconds

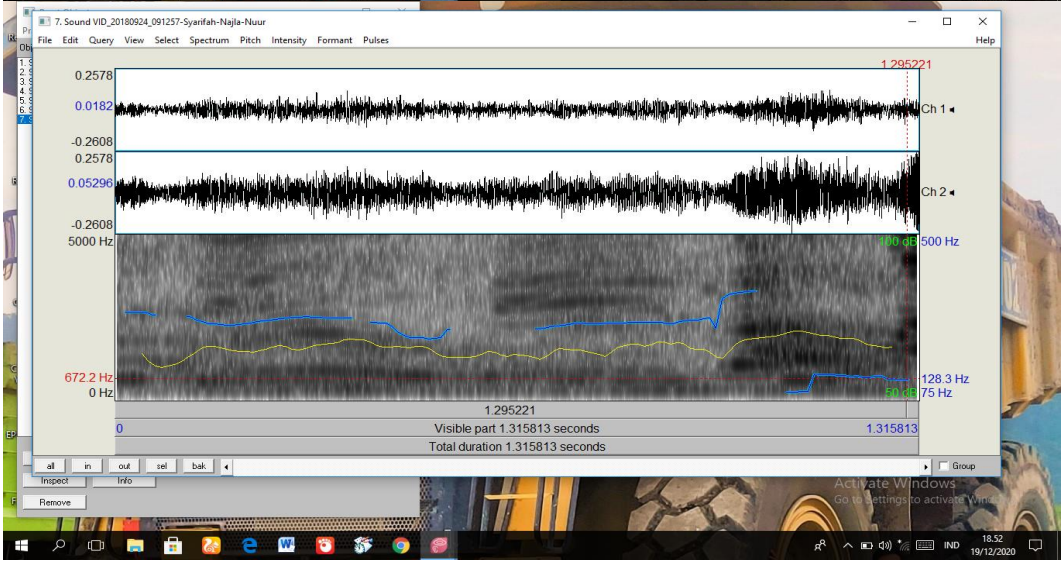

Praat Objects
Praat Picture
6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
0.048235
0.5158
0.04726
-0.5495
0.5158
0.03671
-0.5495
5000 Hz
2687 Hz
0 Hz
Ch 1
Ch 2
500 Hz
288.2 Hz
75 Hz
1.505682
Visible part 1.553917 seconds
Total duration 1.553917 seconds

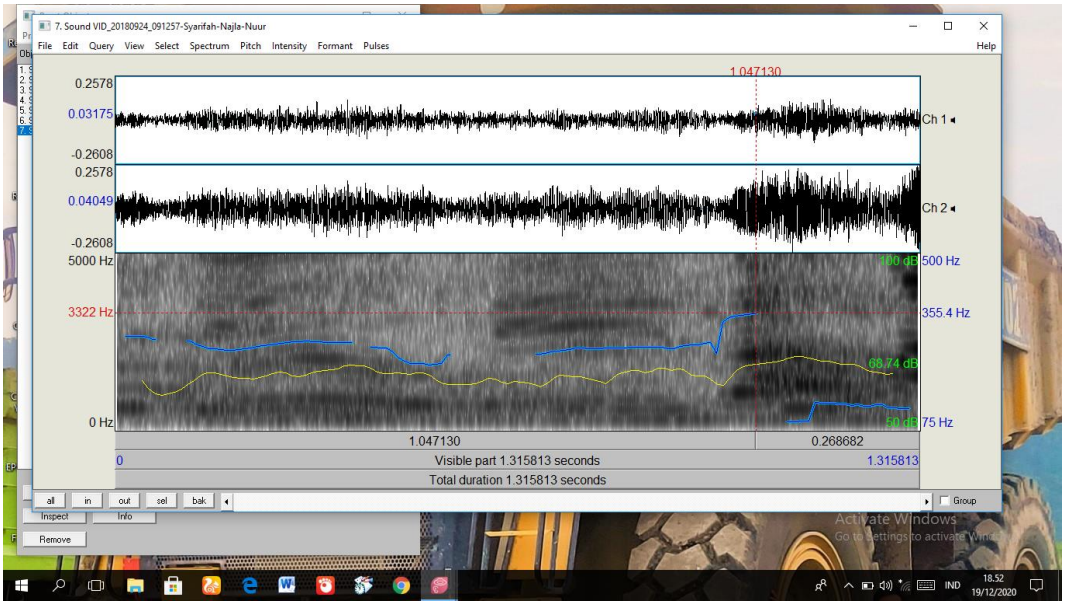

Praat Objects
Praat Picture
6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
1.501198
0.5158
0.04917
-0.5495
Ch 1
0.5158
0
-0.1601
-0.5495
Ch 2
5000 Hz
500 Hz
2512 Hz
297 Hz
0 Hz
75 Hz
1.501198
Visible part 1.553917 seconds
Total duration 1.553917 seconds
18.47
19/12/2020

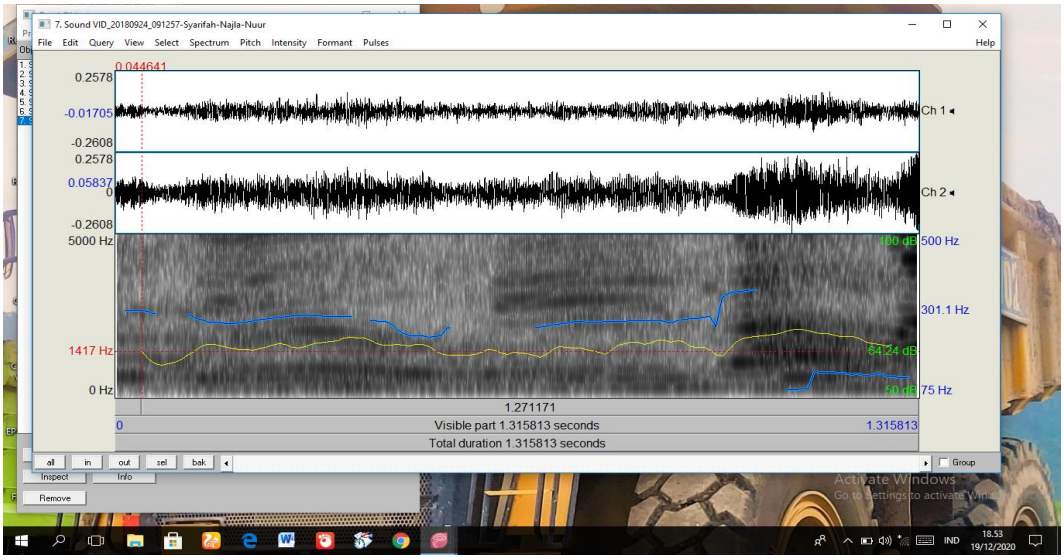

Praat Objects
Praat Picture
6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
1.369654
0.5158
-0.04505
-0.5495
Ch 1
0.5158
0.137
0
-0.5495
Ch 2
5000 Hz
500 Hz
2884 Hz
78.74 dB
318.4 Hz
0 Hz
75 Hz
1.369654
0.184263
Visible part 1.553917 seconds
Total duration 1.553917 seconds
18.48
19/12/2020

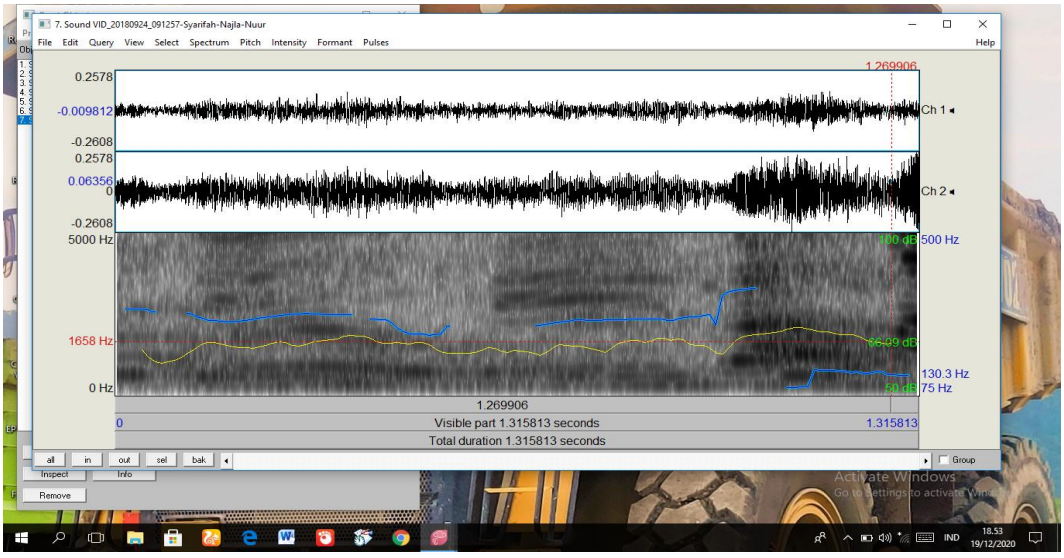

Praat Objects
Praat Picture
6. Sound VID_20180924_091101-Wafiq-Abdul-Aziz
0.275447
0.5158
0.1328
0
-0.5495
Ch 1
0.3361
0
-0.5495
Ch 2
5000 Hz
500 Hz
2884 Hz
78.55 dB
300.5 Hz
0 Hz
75 Hz
0.275447
1.278470
Visible part 1.553917 seconds
Total duration 1.553917 seconds
18.49
19/12/2020

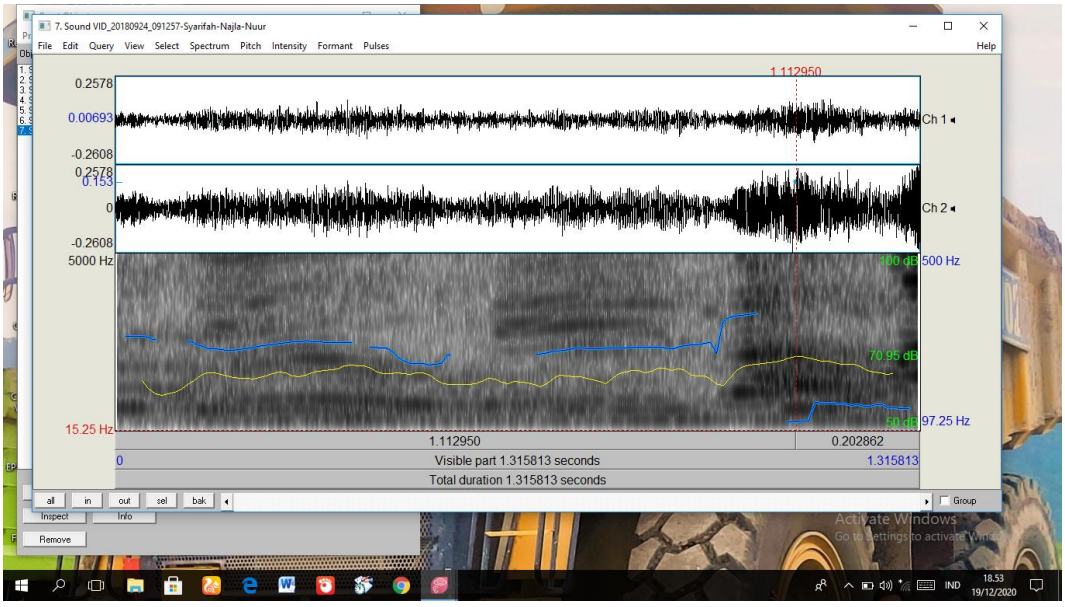

7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.019326
0.2578
-0.02537
Ch 1
-0.2608
0.2578
-0.03688
Ch 2
-0.2608
5000 Hz
500 Hz
2709 Hz
301 Hz
0 Hz
75 Hz
1.296487
0
Visible part 1.315813 seconds
1.315813
Total duration 1.315813 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
IND 18.52 19/12/2020


7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.295221
0.2578
0.0182
Ch 1
-0.2608
0.2578
0.05296
Ch 2
-0.2608
5000 Hz
500 Hz
672.2 Hz
128.3 Hz
0 Hz
75 Hz
1.295221
0
Visible part 1.315813 seconds
1.315813
Total duration 1.315813 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
IND 18.52 19/12/2020


7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.047130
0.2578
0.03175
Ch 1
-0.2608
0.2578
0.04049
Ch 2
-0.2608
5000 Hz
500 Hz
3322 Hz
355.4 Hz
0 Hz
75 Hz
1.047130
0.268682
0
Visible part 1.315813 seconds
1.315813
Total duration 1.315813 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
IND 18.52 19/12/2020


7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
0.044641
0.2578
-0.01705
-0.2608
Ch 1
0.2578
0.05837
0
-0.2608
Ch 2
5000 Hz
100 dB
500 Hz
301.1 Hz
1417 Hz
64.24 dB
0 Hz
50 dB
75 Hz
1.271171
0
Visible part 1.315813 seconds
1.315813
Total duration 1.315813 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.53
19/12/2020


7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.269906
0.2578
-0.009812
-0.2608
Ch 1
0.2578
0.06356
0
-0.2608
Ch 2
5000 Hz
100 dB
500 Hz
1658 Hz
86.99 dB
130.3 Hz
0 Hz
50 dB
75 Hz
1.269906
0
Visible part 1.315813 seconds
1.315813
Total duration 1.315813 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.53
19/12/2020


7. Sound VID_20180924_091257-Syarifah-Najla-Nuur
File Edit Query View Select Spectrum Pitch Intensity Formant Pulses Help
1.112950
0.2578
0.00693
-0.2608
Ch 1
0.2578
0.153
0
-0.2608
Ch 2
5000 Hz
100 dB
500 Hz
70.95 dB
15.25 Hz
50 dB
97.25 Hz
1.112950
0.202862
0
Visible part 1.315813 seconds
1.315813
Total duration 1.315813 seconds
all in out sel bak
Group
Inspect Info
Remove
Activate Windows
Go to Settings to activate Windows.
IND
18.53
19/12/2020