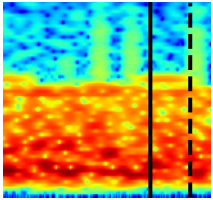
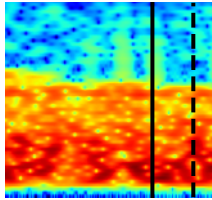


# ADELIE

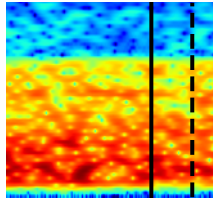
0 - 12.54 s - f#0



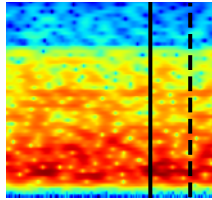
1 - 12.58 s - f#0



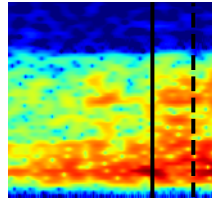
2 - 12.72 s - f#0



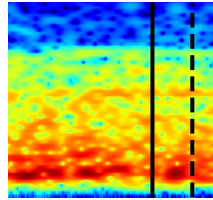
3 - 12.87 s - f#0



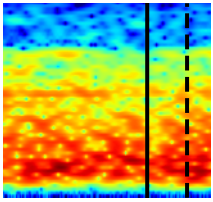
4 - 13.08 s - f#0



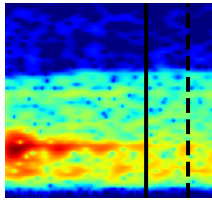
5 - 13.30 s - f#0



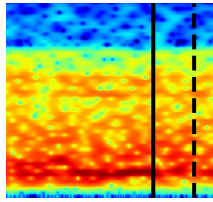
6 - 13.48 s - f#0



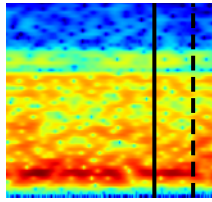
7 - 13.63 s - f#0



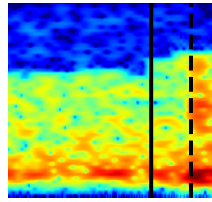
8 - 18.12 s - f#0



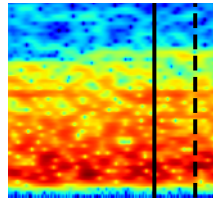
9 - 18.16 s - f#0



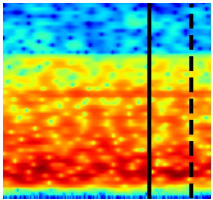
10 - 18.29 s - f#0



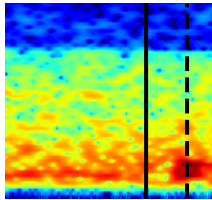
11 - 18.80 s - f#0



12 - 19.00 s - f#0



13 - 19.19 s - f#0

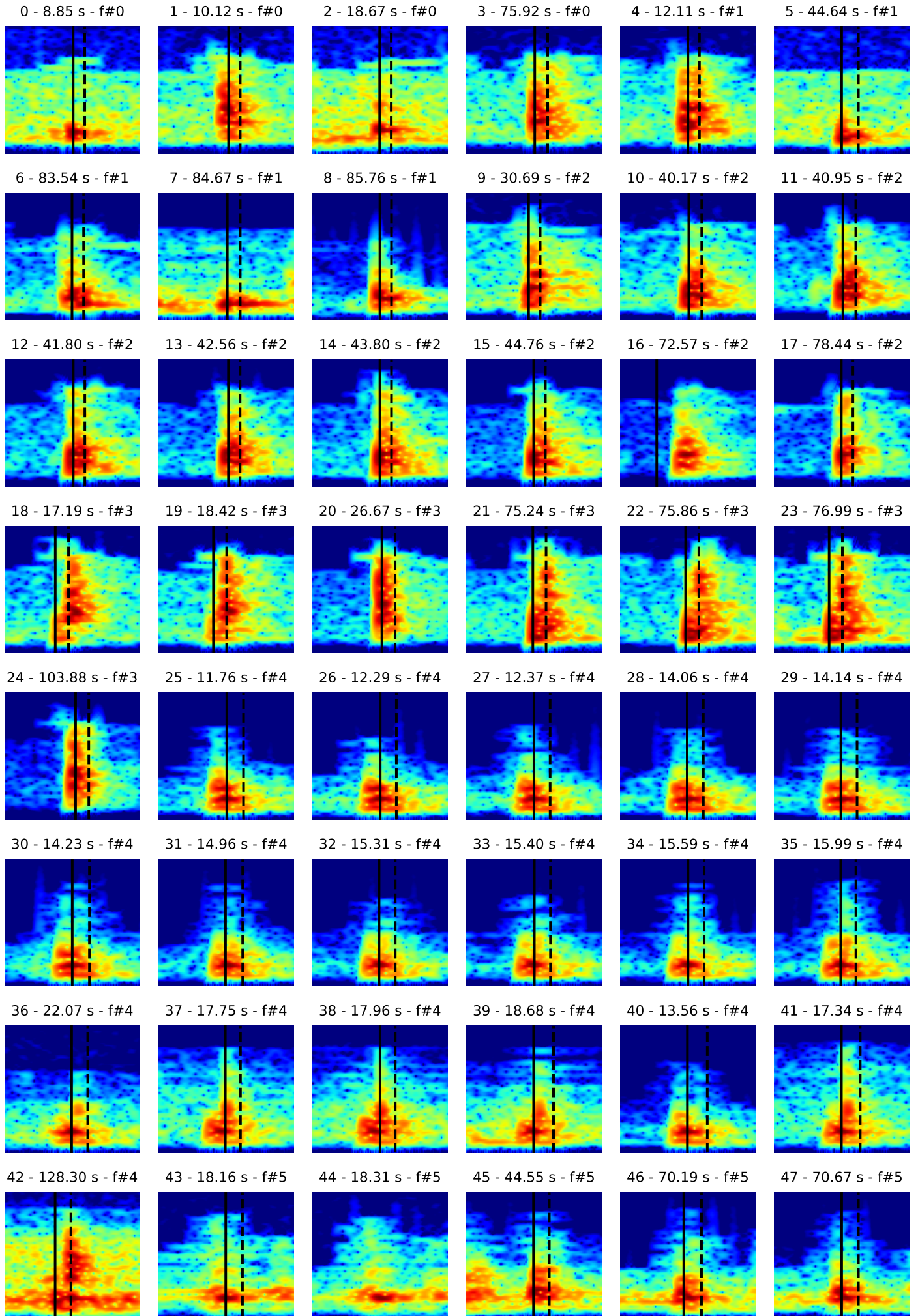


# ADELIE

0 - ADELIE-NaN-20180331-NaN-GOPR0810-GOPRO\_HERO\_4.pred.h5

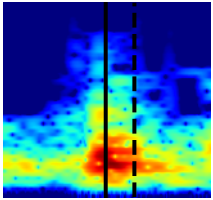
1 - ADELIE-NaN-20180522-NaN-GOPR1063-GOPRO\_HERO\_4.pred.h5

# ALEXANDER

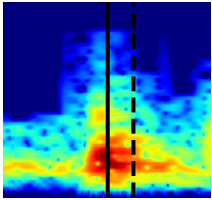


# ALEXANDER

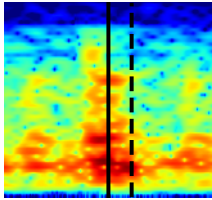
48 - 70.75 s - f#5



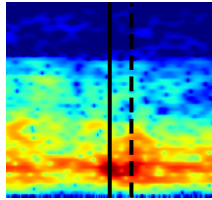
49 - 70.85 s - f#5



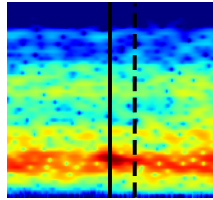
50 - 12.57 s - f#5



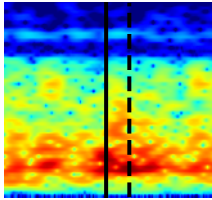
51 - 7.33 s - f#5



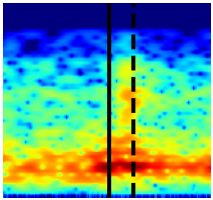
52 - 13.04 s - f#5



53 - 11.23 s - f#5



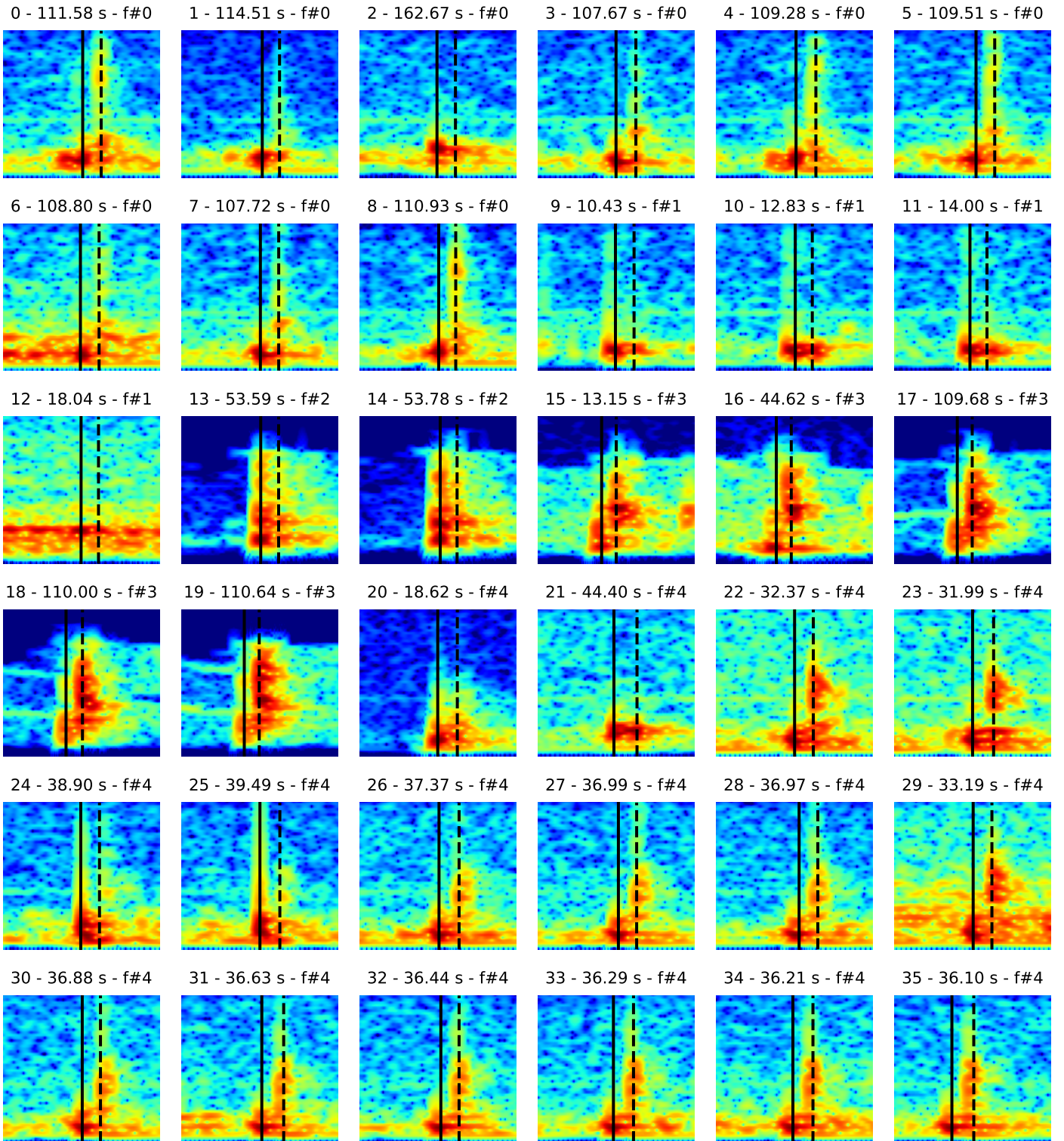
54 - 58.48 s - f#5



## ALEXANDER

- 0 - ALEXANDER-0an-20190401-NaN-GOPR4099-JASON.click.MP4.pred.h5
- 1 - ALEXANDER-0an-20190401-NaN-GOPR4105-JASON.click.MP4.pred.h5
- 2 - ALEXANDER-0an-20190401-NaN-GOPR4098-JASON.click.pred.h5
- 3 - ALEXANDER-0an-20190401-NaN-GOPR4101-JASON.click.MP401.click.pred.h5
- 4 - ALEXANDER-1an-20200318-NaN-GH019932-GOPRO\_HERO\_8.pred.h5
- 5 - ALEXANDER-1an-20200318-NaN-GH019935-GOPRO\_HERO\_8.pred.h5

# ALI

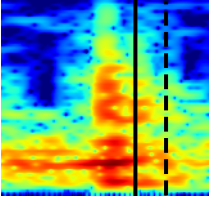


## ALI

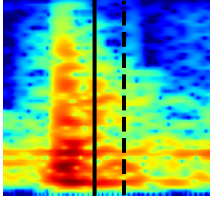
- 0 - ALI-1an-20190321-solo-R101C025\_190321UZS02-SONY\_F55.pred.h5
- 1 - ALI-1an-20190322-solo-R102C003\_190322VRS02-SONY\_F55.pred.h5
- 2 - ALI-1an-20190329-NaN-GOPR0538-JASON.click.MP4.pred.h5
- 3 - ALI-1an-20190329-NaN-GOPR4074-JASON.click.MP4.pred.h5
- 4 - ALI-2ans-20200216-solo-R177C003\_20021685-SONY\_F55.pred.h5

# ARTHUR

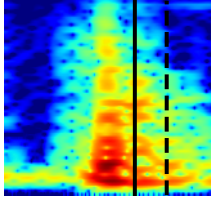
0 - 36.87 s - f#0



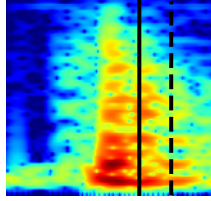
1 - 36.92 s - f#0



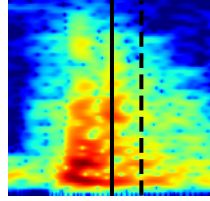
2 - 37.13 s - f#0



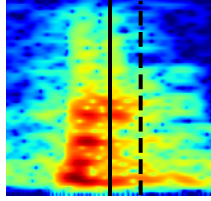
3 - 37.30 s - f#0



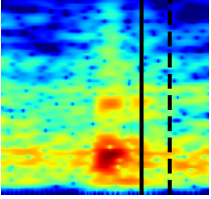
4 - 37.55 s - f#0



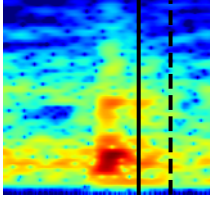
5 - 37.82 s - f#0



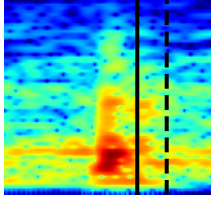
6 - 41.58 s - f#0



7 - 41.85 s - f#0



8 - 42.04 s - f#0



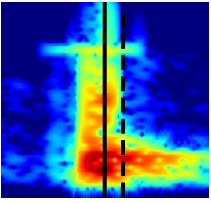


# ARTHUR

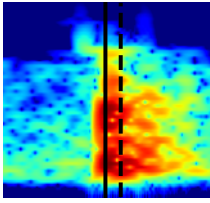
0 - ARTHUR-NaN-20160506-NaN-A068C024\_160506QIS02-SONY\_F55.pred.h5

# BAPTISTE

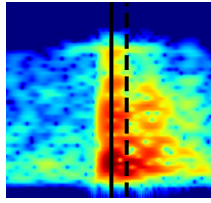
0 - 9.61 s - f#0



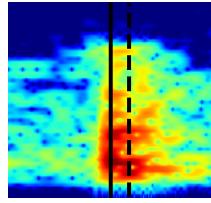
1 - 25.73 s - f#0



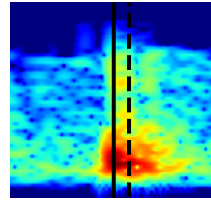
2 - 25.96 s - f#0



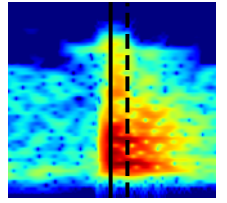
3 - 27.69 s - f#0



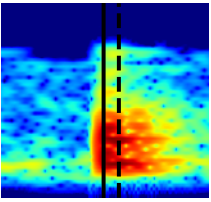
4 - 80.10 s - f#0



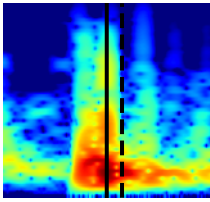
5 - 83.90 s - f#0



6 - 84.12 s - f#0



7 - 100.18 s - f#0

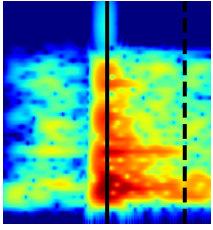


# BAPTISTE

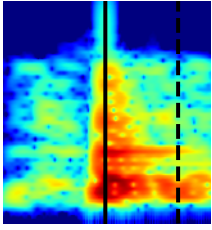
0 - BAPTISTE-7\_JOURS-20170314-NaN-GOPR0048-JASON.pred.h5

# BIG\_FROSTIES

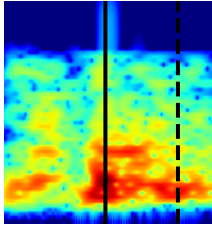
0 - 7.21 s - f#0



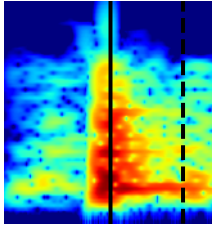
1 - 18.20 s - f#0



2 - 29.09 s - f#0



3 - 23.68 s - f#0

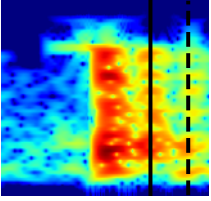


# BIG\_FROSTIES

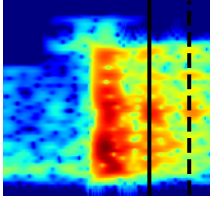
0 - BIG\_FROSTIES-NaN-20150730-NaN-GOPR0101\_bis-GOPRO\_HERO\_3.MP4.mp4.pred.h5

# CAROLINE

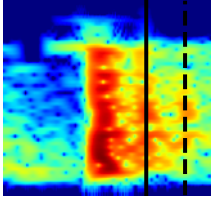
0 - 0.57 s - f#0



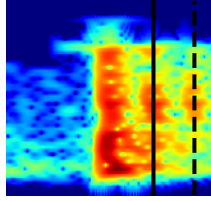
1 - 0.61 s - f#0



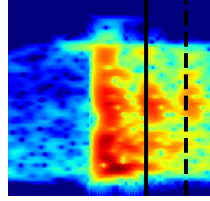
2 - 0.71 s - f#0



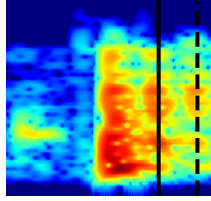
3 - 0.86 s - f#0



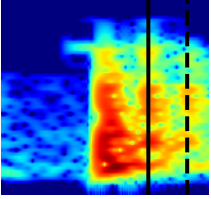
4 - 1.06 s - f#0



5 - 1.36 s - f#0



6 - 1.56 s - f#0

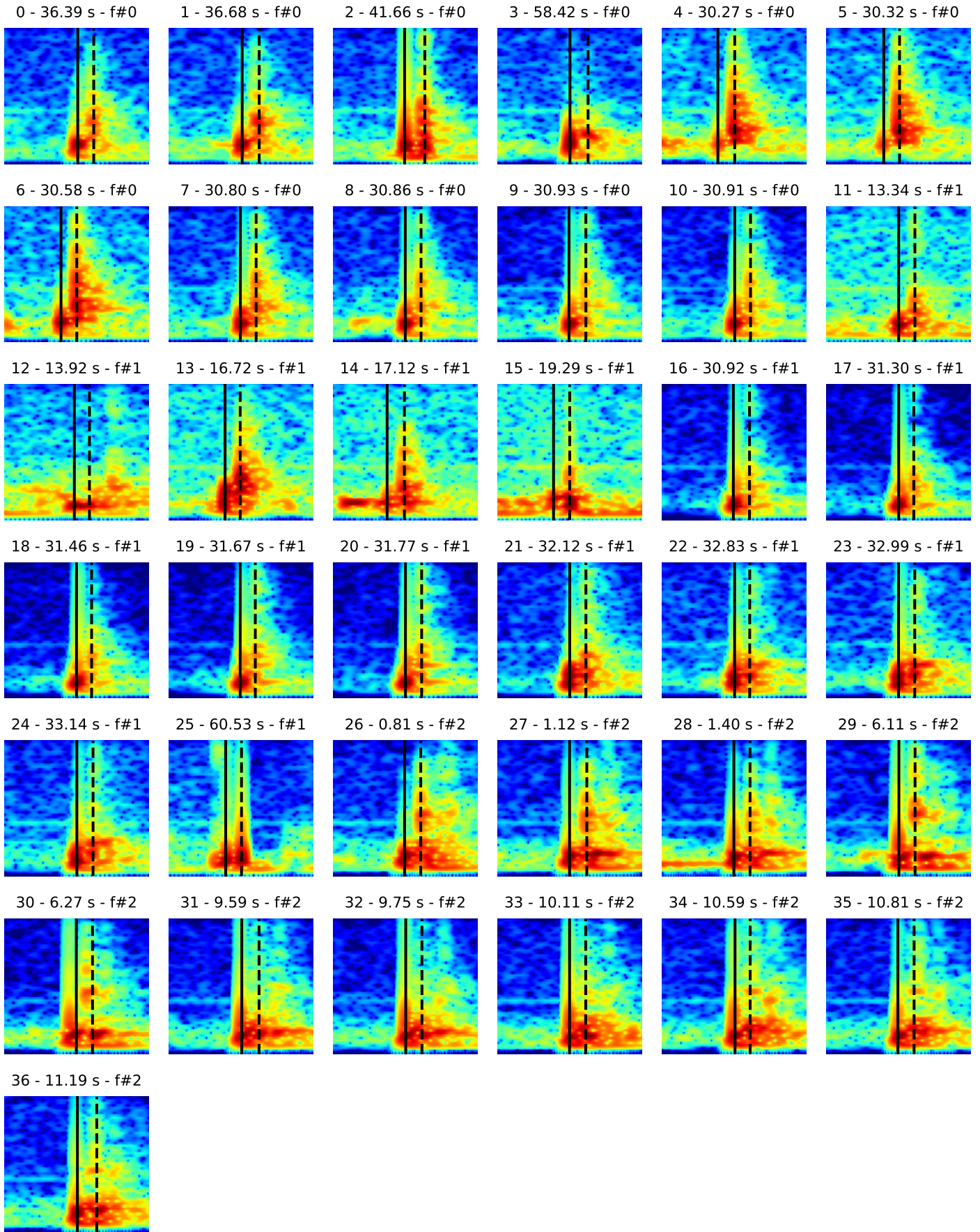


# CAROLINE

0 - CAROLINE-NaN-20170425-NaN-GOPR1476-GOPRO\_HERO\_4.pred.h5

1 - CAROLINE-NaN-20220506-NaN-R093\_U024\_05110W-NaN.pred.h5

# CHESNA

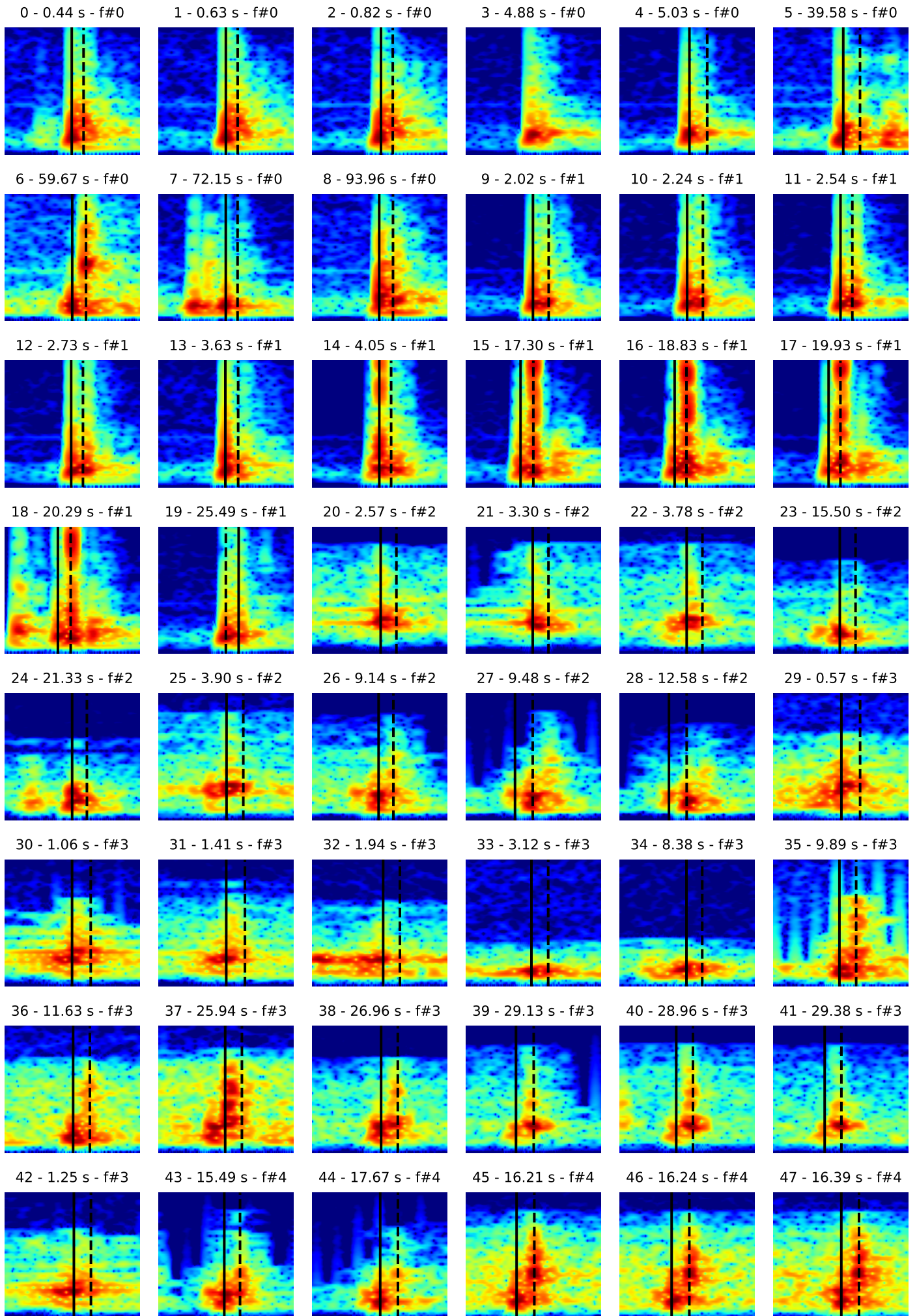




## CHESNA

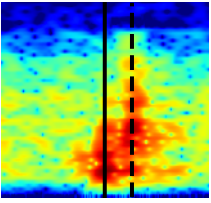
- 0 - CHESNA-1an-20190320-NaN-R100C004\_1903200JS02-SONY\_F55.pred.h5
- 1 - CHESNA-1an-20190320-solo-R100C006\_190320DYS02-SONY\_F55.pred.h5
- 2 - CHESNA-1an-20190506-NaN-R127C023\_1905065ES02-SONY\_F55.pred.h5
- 3 - CHESNA-4ans-20220322-NaN-R048\_A013\_0319YP-SONY\_F55.pred.h5
- 4 - CHESNA-4ans-20220328-NaN-R052\_A003\_0324CM-SONY\_F55.pred.h5

# DAREN

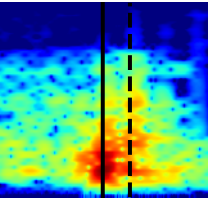


# DAREN

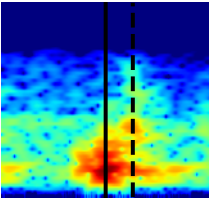
48 - 16.94 s - f#4



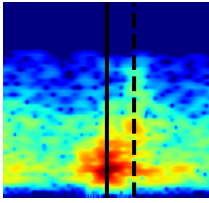
49 - 17.16 s - f#4



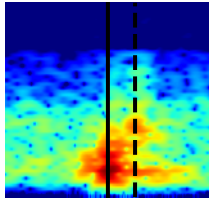
50 - 17.57 s - f#4



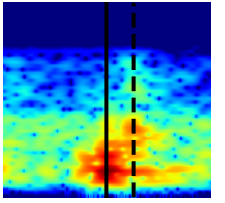
51 - 17.53 s - f#4



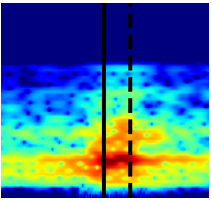
52 - 17.47 s - f#4



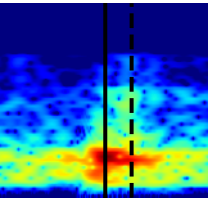
53 - 17.82 s - f#4



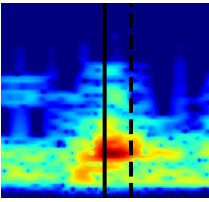
54 - 4.63 s - f#5



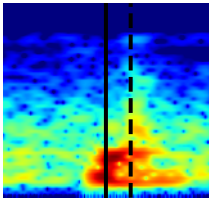
55 - 5.22 s - f#5



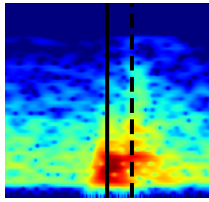
56 - 8.00 s - f#5



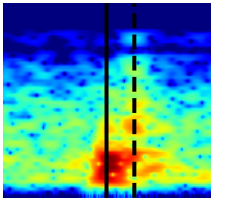
57 - 9.01 s - f#5



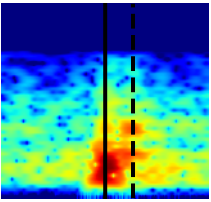
58 - 14.60 s - f#5



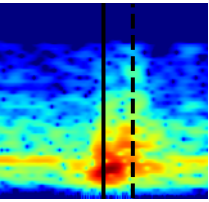
59 - 17.06 s - f#5



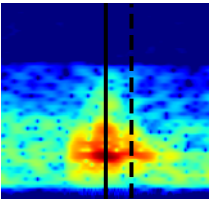
60 - 18.16 s - f#5



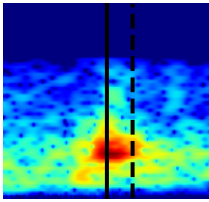
61 - 20.81 s - f#5



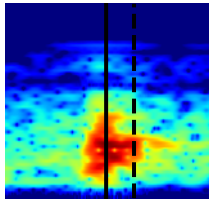
62 - 7.59 s - f#5



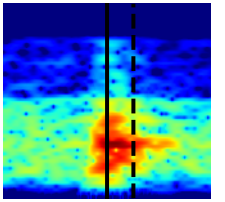
63 - 7.95 s - f#5



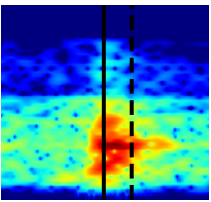
64 - 8.72 s - f#6



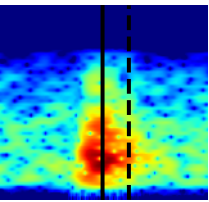
65 - 9.00 s - f#6



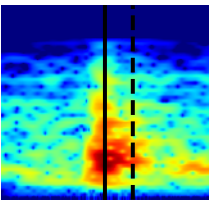
66 - 9.09 s - f#6



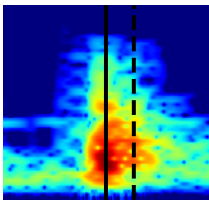
67 - 10.30 s - f#6



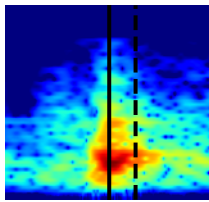
68 - 10.86 s - f#6



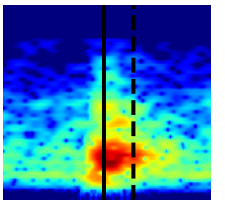
69 - 11.16 s - f#6



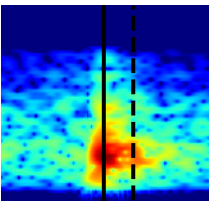
70 - 11.43 s - f#6



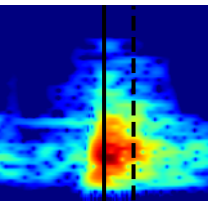
71 - 11.68 s - f#6



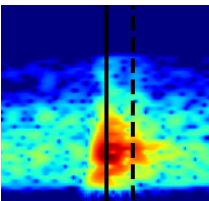
72 - 12.40 s - f#6



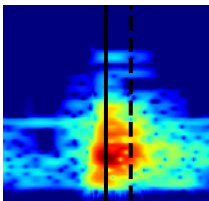
73 - 13.14 s - f#6



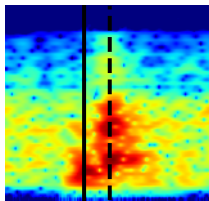
74 - 13.36 s - f#6



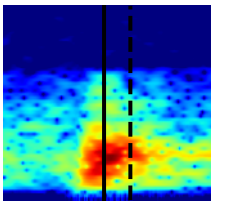
75 - 14.38 s - f#6



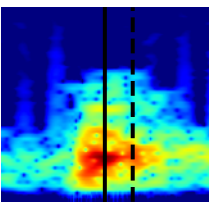
76 - 20.18 s - f#6



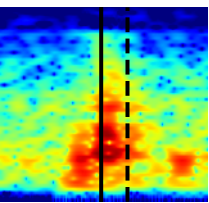
77 - 17.01 s - f#7



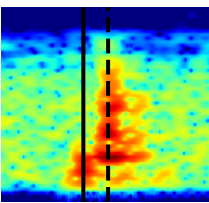
78 - 17.23 s - f#7



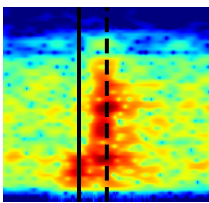
79 - 18.20 s - f#7



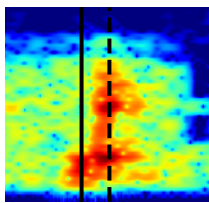
80 - 18.60 s - f#7



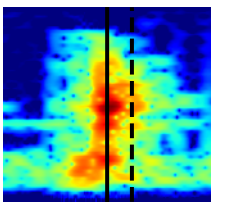
81 - 18.73 s - f#7



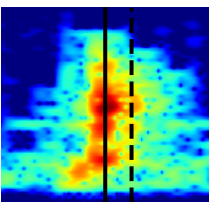
82 - 18.78 s - f#7



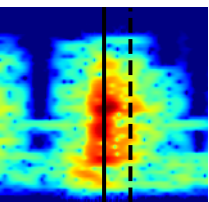
83 - 19.08 s - f#7



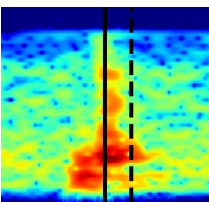
84 - 19.37 s - f#7



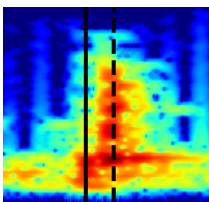
85 - 19.75 s - f#7



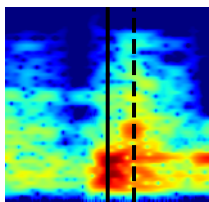
86 - 28.80 s - f#7



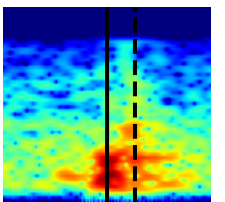
87 - 25.87 s - f#7



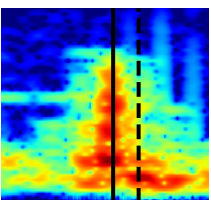
88 - 29.61 s - f#7



89 - 30.36 s - f#7



90 - 24.78 s - f#7

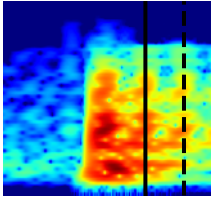


## DAREN

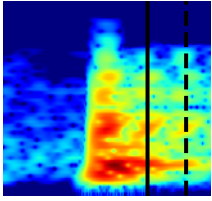
- 0 - DAREN-1an-20190329-NaN-R108C021\_190329XNS02-SONY\_F55.pred.h5
- 1 - DAREN-1an-20190329-NaN-R108C017\_190329MTS02-SONY\_F55.pred.h5
- 2 - DAREN-2ans-20200227-solo-GX010271-GOPRO\_HERO\_8.pred.h5
- 3 - DAREN-2ans-20200227-solo-GX010275-GOPRO\_HERO\_8.pred.h5
- 4 - DAREN-2ans-20200227-solo-GX010281-GOPRO\_HERO\_8.pred.h5
- 5 - DAREN-2ans-20200227-solo-GX010280-GOPRO\_HERO\_8.pred.h5
- 6 - DAREN-2ans-20200227-solo-GX010278-GOPRO\_HERO\_8.pred.h5
- 7 - DAREN-2ans-20200227-solo-GX010279-GOPRO\_HERO\_8.pred.h5

# DOS\_CALLEUX

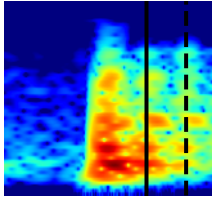
0 - 43.68 s - f#0



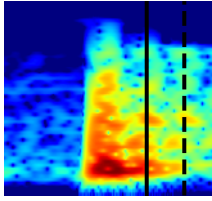
1 - 43.83 s - f#0



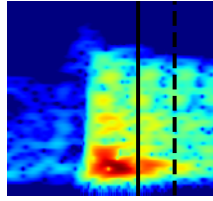
2 - 44.18 s - f#0



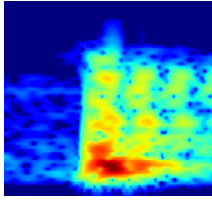
3 - 44.62 s - f#0



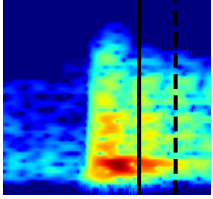
4 - 44.96 s - f#0



5 - 45.10 s - f#0



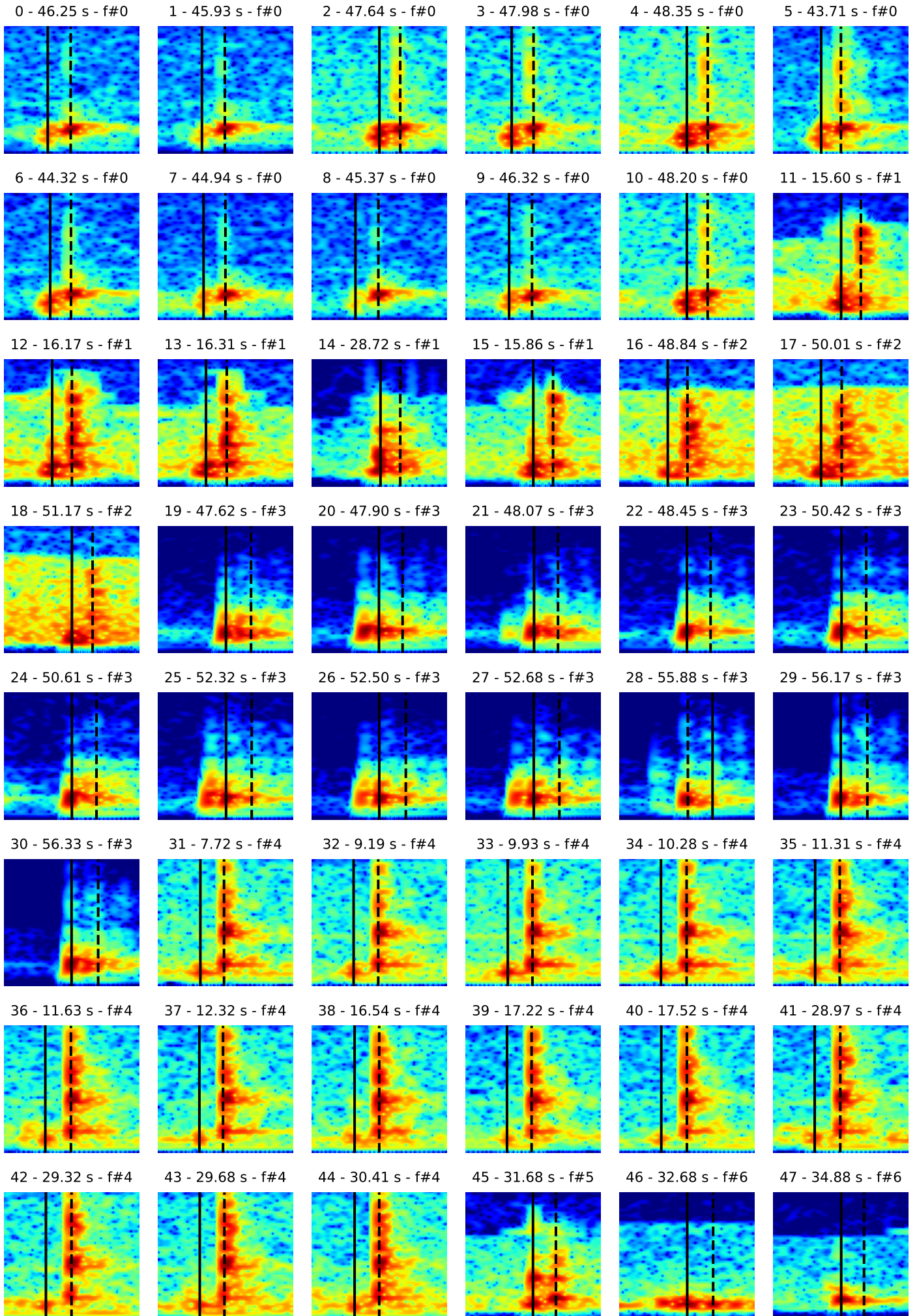
6 - 45.23 s - f#0



# DOS\_CALLEUX

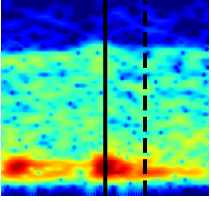
0 - DOS\_CALLEUX-NaN-20180401-NaN-GOPR0775-GOPRO\_HERO\_4.pred.h5

# ELIOT

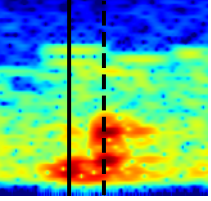


# ELIOT

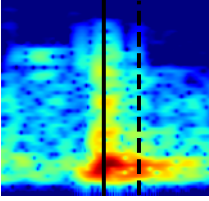
48 - 41.91 s - f#6



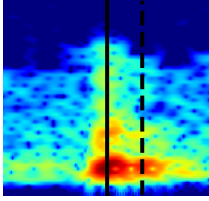
49 - 43.65 s - f#6



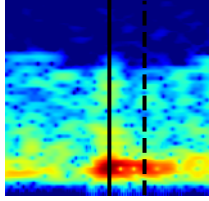
50 - 67.79 s - f#6



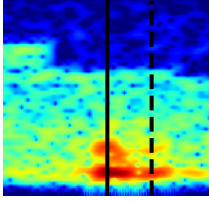
51 - 70.13 s - f#6



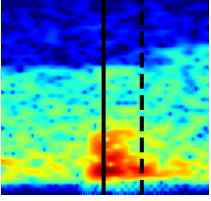
52 - 70.54 s - f#6



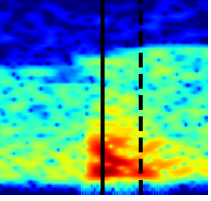
53 - 72.98 s - f#6



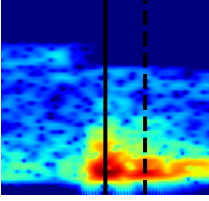
54 - 73.67 s - f#6



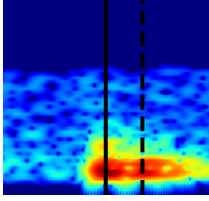
55 - 73.97 s - f#6



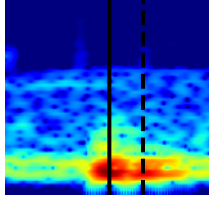
56 - 74.98 s - f#6



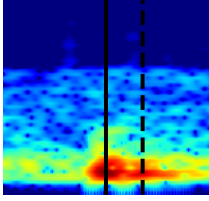
57 - 75.17 s - f#6



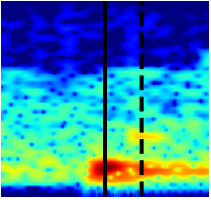
58 - 75.37 s - f#6



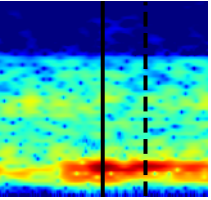
59 - 75.47 s - f#6



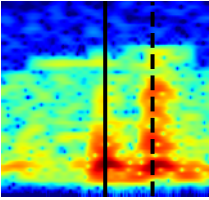
60 - 76.63 s - f#6



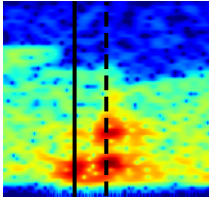
61 - 77.45 s - f#6



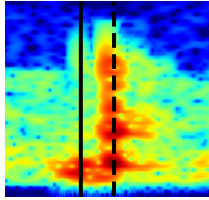
62 - 97.29 s - f#6



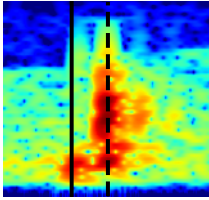
63 - 43.47 s - f#6



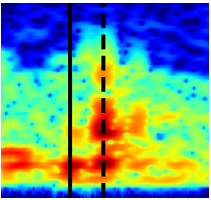
64 - 41.55 s - f#6



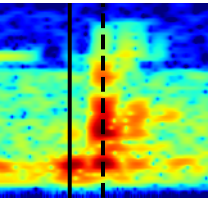
65 - 30.94 s - f#6



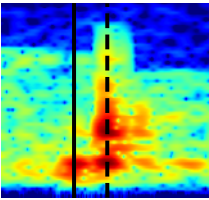
66 - 33.83 s - f#6



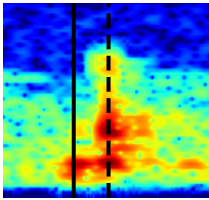
67 - 33.94 s - f#6



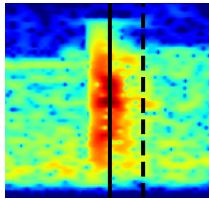
68 - 34.36 s - f#6



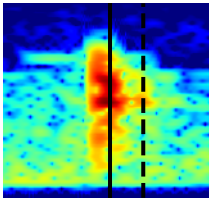
69 - 34.47 s - f#6



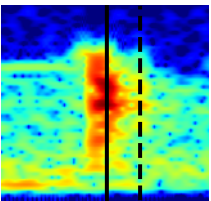
70 - 7.41 s - f#7



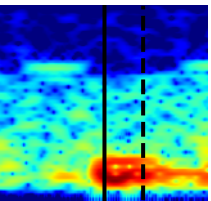
71 - 8.45 s - f#7



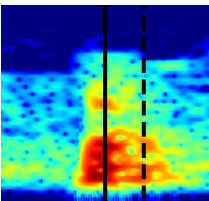
72 - 8.66 s - f#7



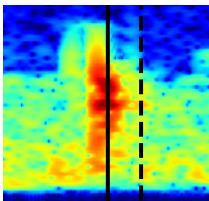
73 - 32.20 s - f#7



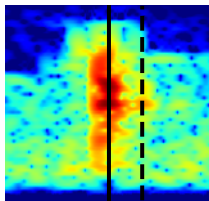
74 - 39.70 s - f#7



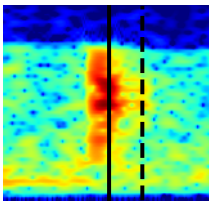
75 - 6.64 s - f#7



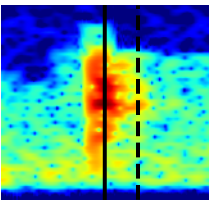
76 - 8.24 s - f#7



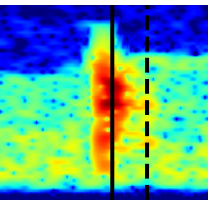
77 - 8.72 s - f#7



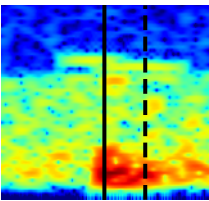
78 - 8.01 s - f#7



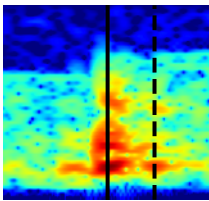
79 - 6.89 s - f#7



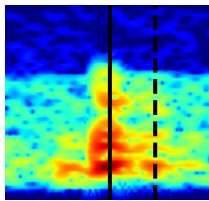
80 - 39.44 s - f#8



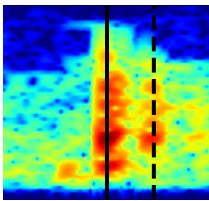
81 - 131.17 s - f#8



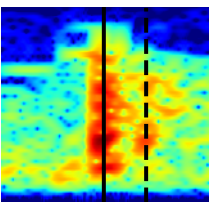
82 - 131.38 s - f#8



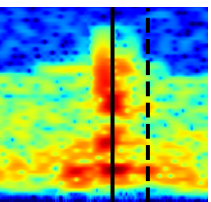
83 - 175.27 s - f#8



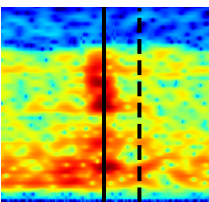
84 - 175.41 s - f#8



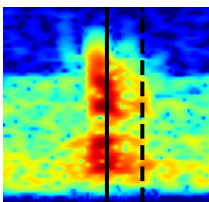
85 - 85.53 s - f#8



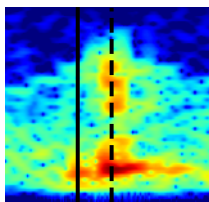
86 - 85.26 s - f#8



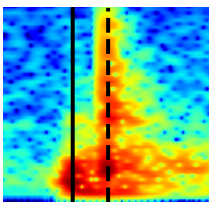
87 - 88.64 s - f#8



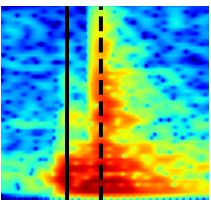
88 - 86.05 s - f#8



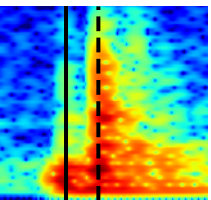
89 - 7.31 s - f#9



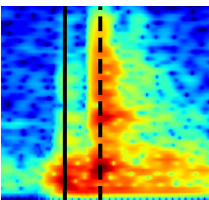
90 - 7.83 s - f#9



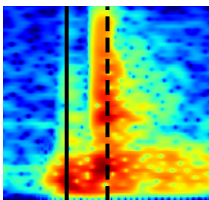
91 - 11.76 s - f#9



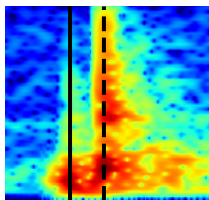
92 - 12.32 s - f#9



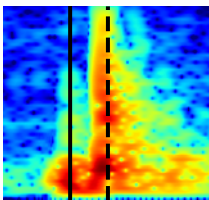
93 - 12.64 s - f#9



94 - 12.92 s - f#9

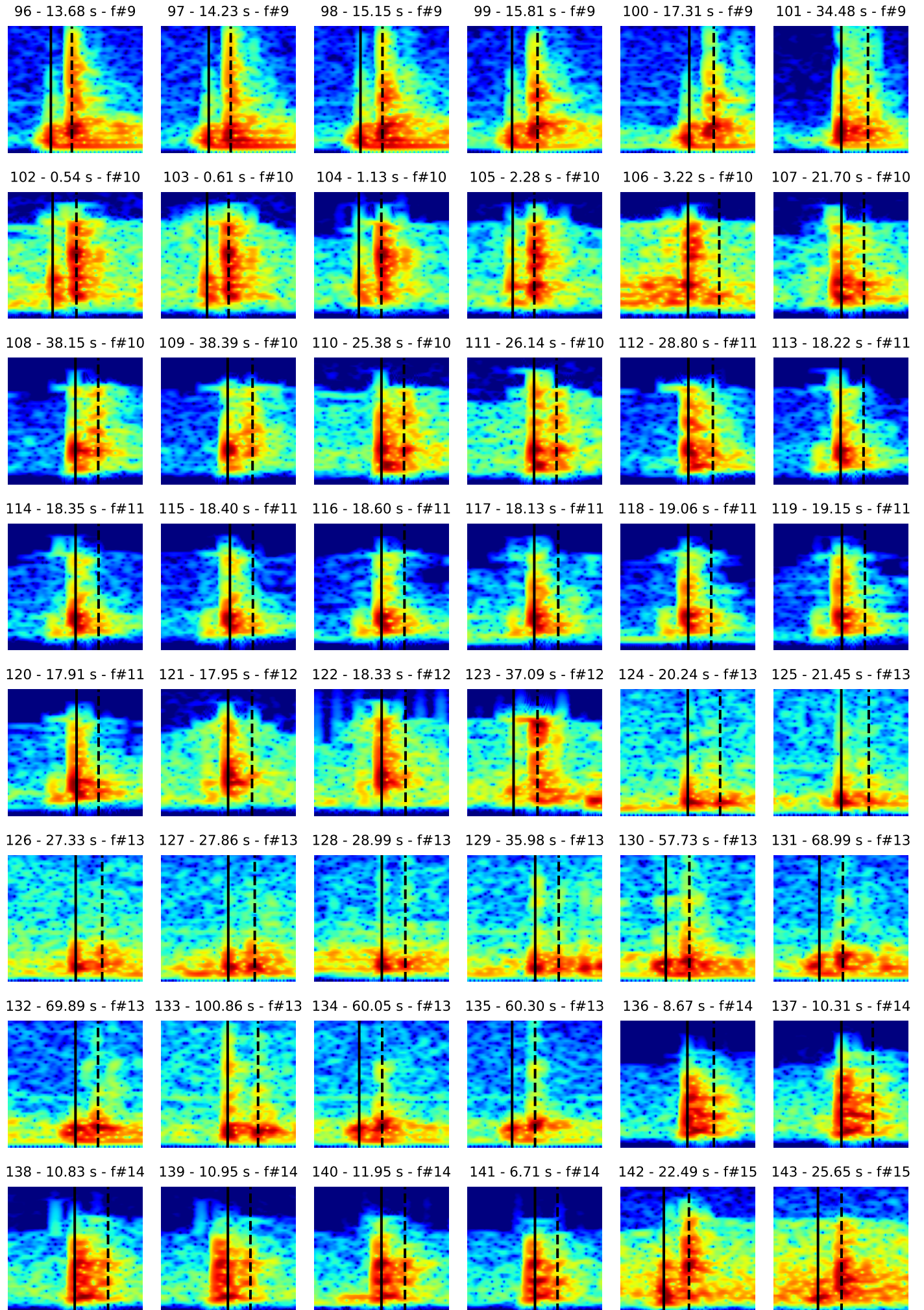


95 - 13.20 s - f#9



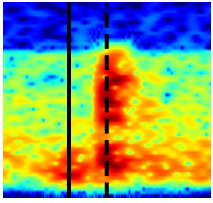


# ELIOT

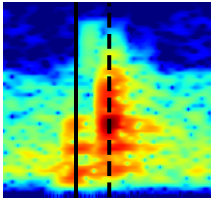


# ELIOT

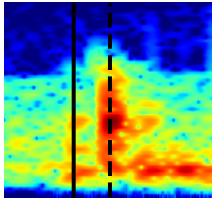
144 - 28.82 s - f#15



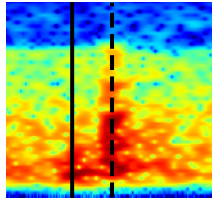
145 - 23.74 s - f#15



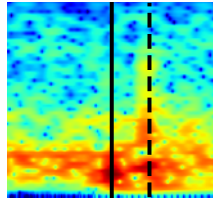
146 - 24.01 s - f#15



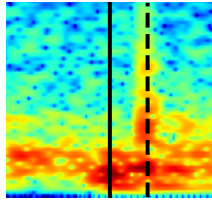
147 - 25.83 s - f#15



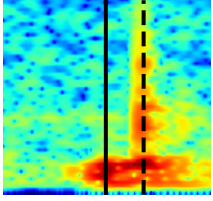
148 - 18.19 s - f#16



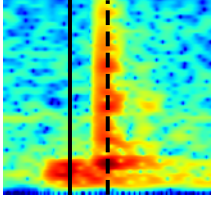
149 - 18.42 s - f#16



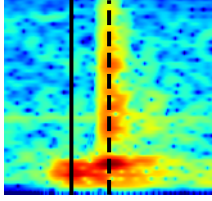
150 - 18.74 s - f#16



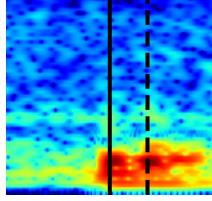
151 - 19.84 s - f#16



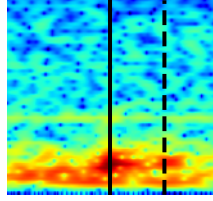
152 - 20.51 s - f#16



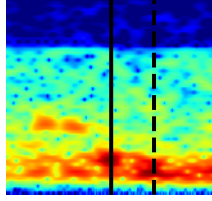
153 - 24.02 s - f#16



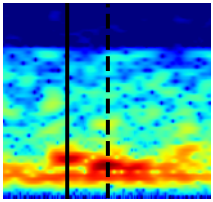
154 - 50.14 s - f#16



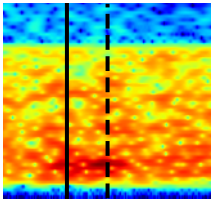
155 - 128.16 s - f#17



156 - 128.21 s - f#17



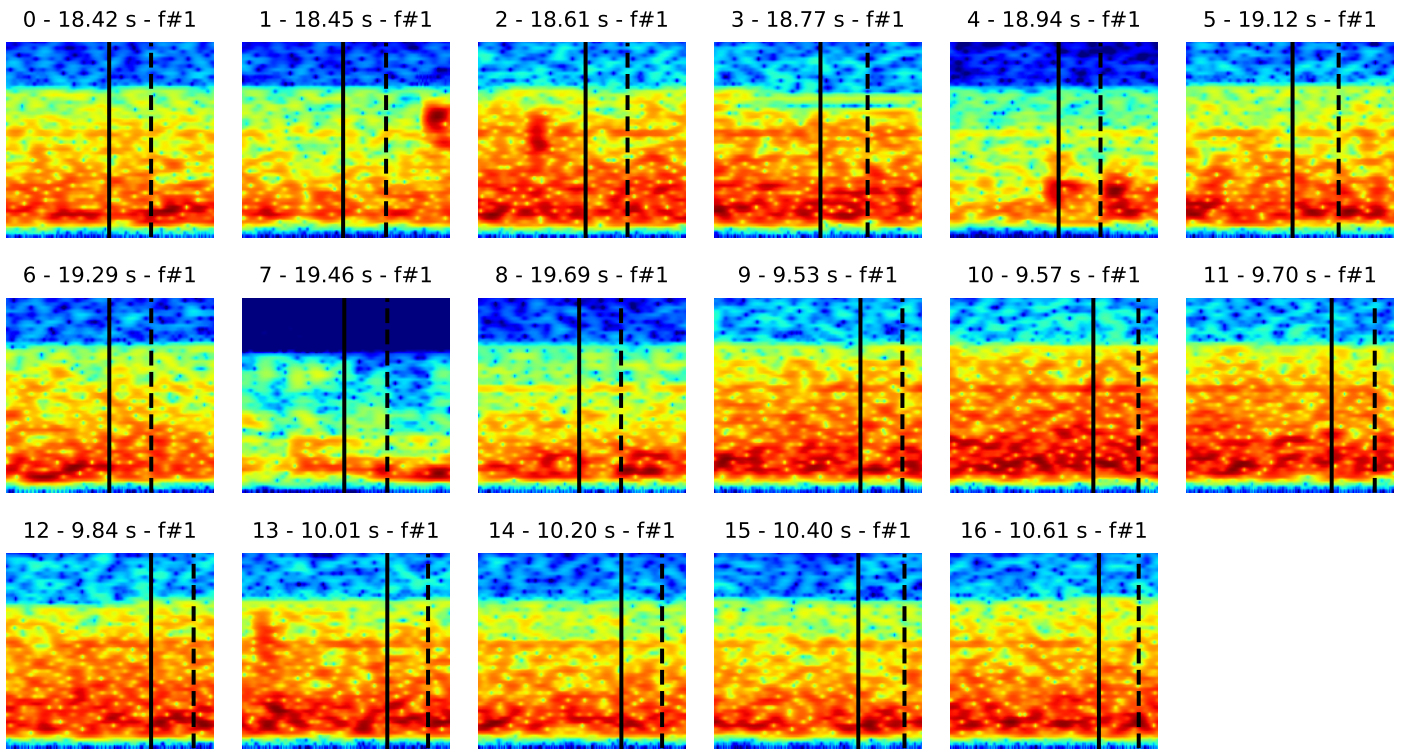
157 - 136.63 s - f#17



## ELIOT

- 0 - ELIOT-4ans-20150404-solo-A006C012\_15040460-SONY\_F55.pred.h5
- 1 - ELIOT-4ans-20150417-solo-GOPR2259-GOPRO\_HERO\_3.pred.h5
- 2 - ELIOT-4ans-20150421-solo-GOPR2410-GOPRO\_HERO\_3.pred.h5
- 3 - ELIOT-5ans-20160316-NaN-A048C023\_160316X5S02-SONY\_F55.pred.h5
- 4 - ELIOT-5ans-20160318-NaN-A050C006\_160318RQS02-SONY\_F55.pred.h5
- 5 - ELIOT-5ans-20160319-solo-GOPR3975-GOPRO\_HERO\_3.pred.h5
- 6 - ELIOT-5ans-20160329-NaN-GOPR4090-GOPRO\_HERO\_3.pred.h5
- 7 - ELIOT-5ans-20160331-solo-GOPR4138-GOPRO\_HERO\_3.pred.h5
- 8 - ELIOT-5ans-20160331-solo-GOPR4139-GOPRO\_HERO\_3.pred.h5
- 9 - ELIOT-6ans-20170316-NaN-A036C006\_170316BF-SONY\_F55.pred.h5
- 10 - ELIOT-6ans-20170412-NaN-GOPR1103-GOPRO\_HERO\_4.pred.h5
- 11 - ELIOT-6ans-20170412-solo-GOPR1092-GOPRO\_HERO\_4.pred.h5
- 12 - ELIOT-6ans-20170414-solo-GOPR1158-GOPRO\_HERO\_4.pred.h5
- 13 - ELIOT-6ans-20170502-solo-A009C008\_170502Y7S02-SONY\_F55.pred.h5
- 14 - ELIOT-7ans-20180214-solo-GOPR0452-GOPRO\_HERO\_3.pred.h5
- 15 - ELIOT-7ans-20180214-solo-GOPR0464-GOPRO\_HERO\_3.pred.h5
- 16 - ELIOT-8ans-20190313-solo-R093C005\_190313S8S02-SONY\_F55.pred.h5
- 17 - ELIOT-8ans-20190401-NaN-GOPR4098-JASON.click.MP4.pred.h5
- 18 - ELIOT-NaN-20220505-NaN-NaN-Nan.pred.h5

# EMY



## EMY

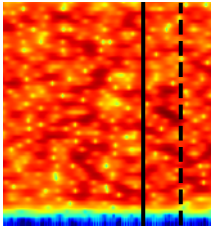
0 - EMY-NaN-20180321-NaN-GOPR3252BerNardo-GOPRO\_HERO\_4.pred.h5

1 - EMY-NaN-20180331-NaN-GOPR0810-GOPRO\_HERO\_4.pred.h5

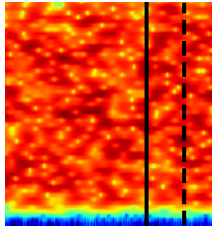
2 - EMY-NaN-20180522-NaN-GOPR1063-GOPRO\_HERO\_4.pred.h5

# GERMINE

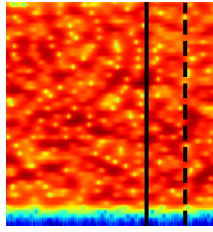
0 - 33.34 s - f#2



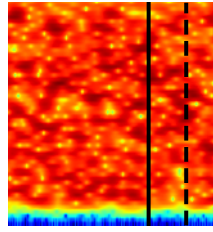
1 - 33.48 s - f#2



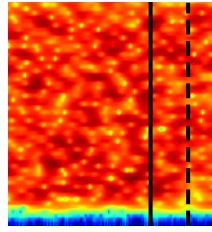
2 - 33.63 s - f#2



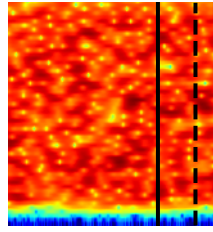
3 - 33.79 s - f#2



4 - 33.96 s - f#2



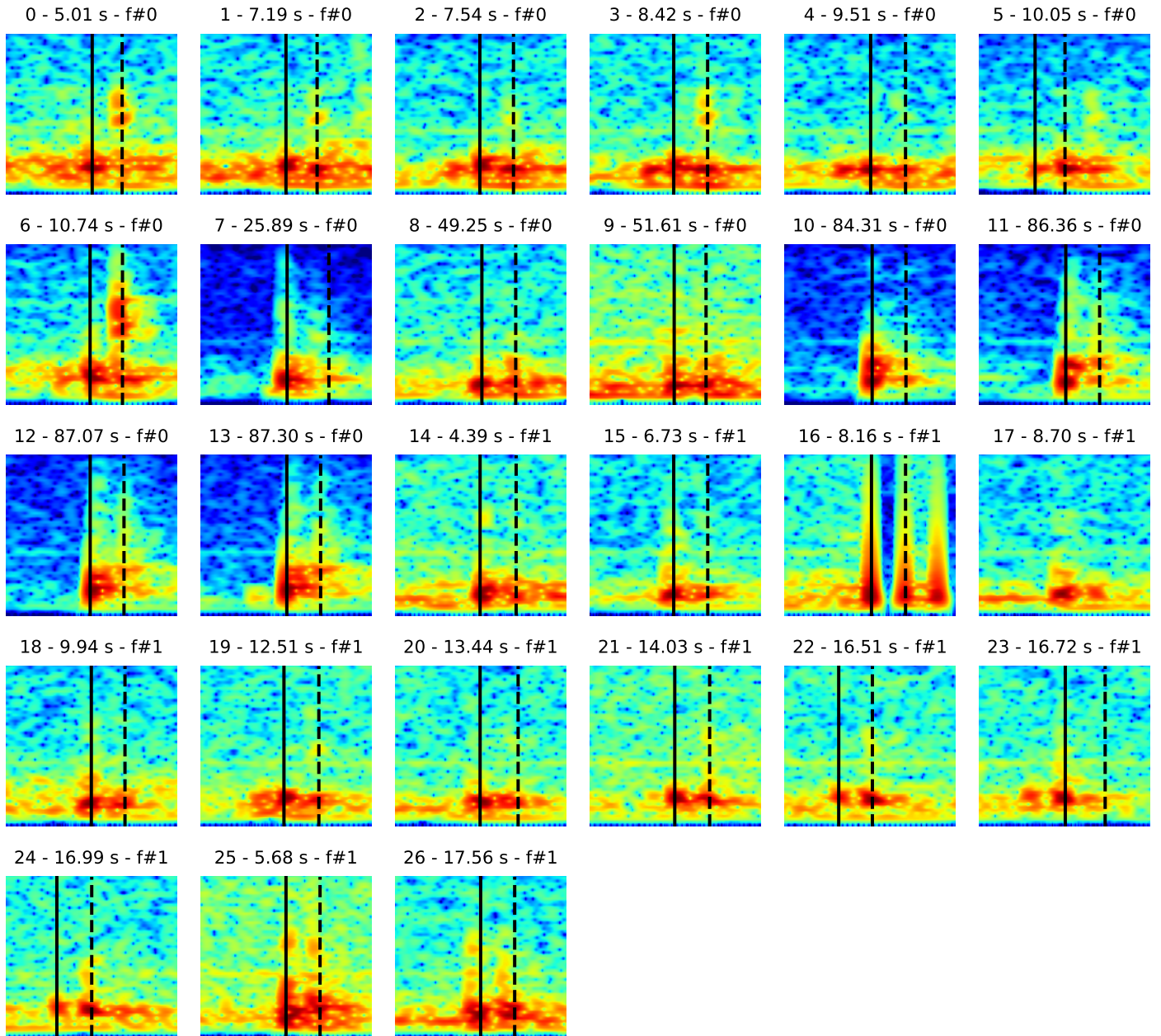
5 - 34.28 s - f#2



# GERMINE

- 0 - GERMINE-NaN-20150515-NaN-NaN-NaN.pred.h5
- 1 - GERMINE-NaN-20180502-NaN-C0766-SONY\_F55.pred.h5
- 2 - GERMINE-NaN-20220516-NaN-R094\_U062\_05131F-SONY\_F55.pred.h5

# IRENE\_GUEULE\_TORDUE





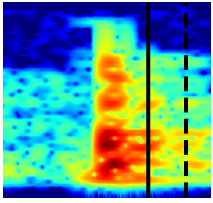
## IRENE\_GUEULE\_TORDUE

0 - IRENE\_GUEULE\_TORDUE-NaN-20170504-solo-A011C042\_170504F2S02-SONY\_F55.pred.h5

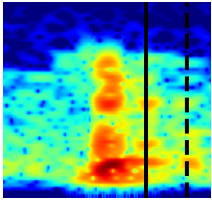
1 - IRENE\_GUEULE\_TORDUE-NaN-20180504-solo-R058C011\_180504KPS02-SONY\_F55.pred.h5

# ISSA

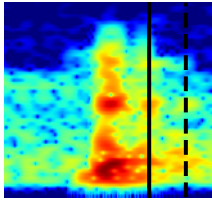
0 - 21.27 s - f#0



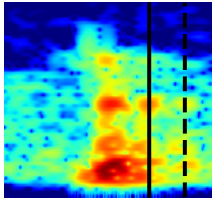
1 - 21.30 s - f#0



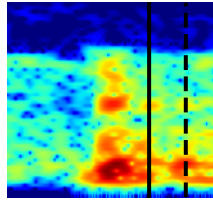
2 - 21.40 s - f#0



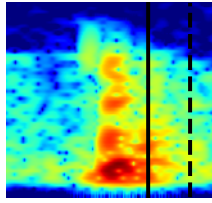
3 - 21.70 s - f#0



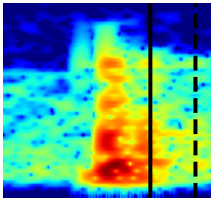
4 - 21.89 s - f#0



5 - 22.08 s - f#0



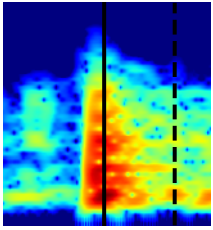
6 - 22.29 s - f#0



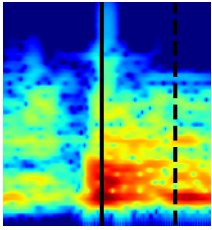
0 - ISSA-NaN-20150420-NaN-GOPR2315-GOPRO\_HERO\_3.pred.h5

# JONAS

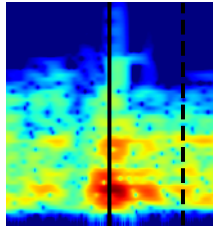
0 - 0.41 s - f#0



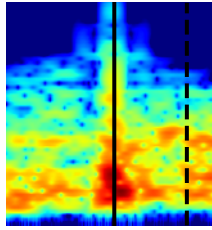
1 - 5.07 s - f#0



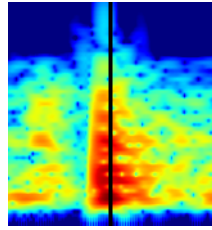
2 - 12.13 s - f#0



3 - 9.78 s - f#0



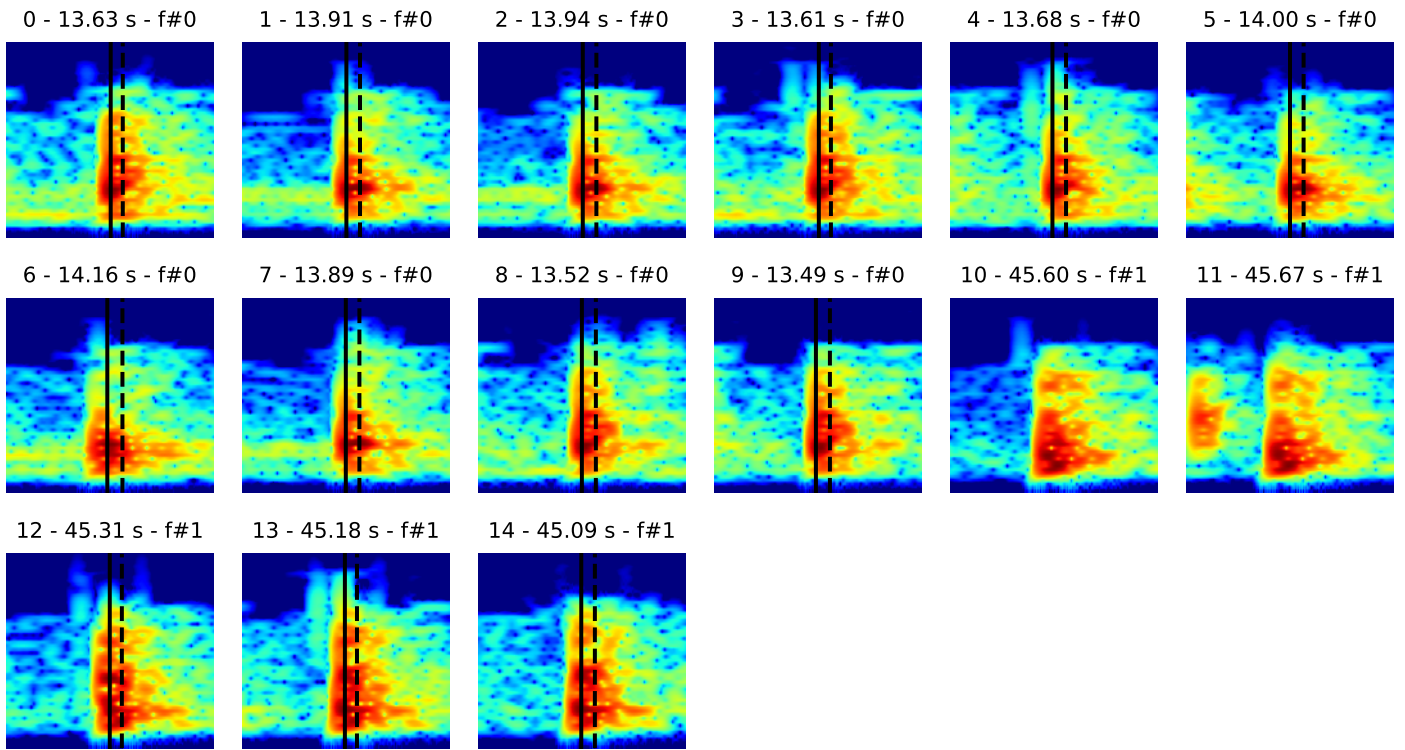
4 - 2.75 s - f#0



# JONAS

0 - JONAS-NaN-20180718-NaN-GOPR1131-GOPRO\_HERO\_3.MP4.pred.h5

# LANA



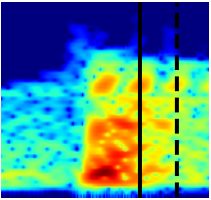
# LANA

0 - LANA-36\_JOURS-20190329-NaN-GOPR4085-JASON.click.pred.h5

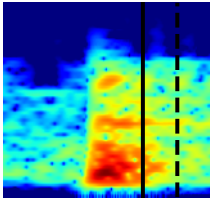
1 - LANA-36\_jours-20190329-NaN-GOPR4085-JASON.pred.h5

# LUCY

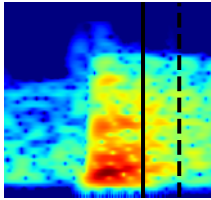
0 - 40.45 s - f#0



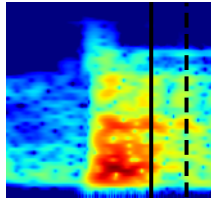
1 - 40.51 s - f#0



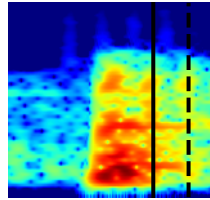
2 - 40.62 s - f#0



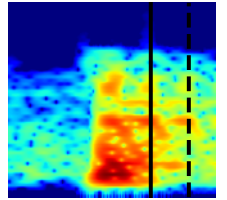
3 - 40.78 s - f#0



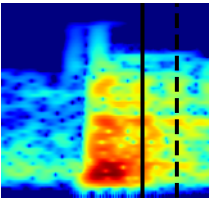
4 - 41.01 s - f#0



5 - 41.26 s - f#0



6 - 41.37 s - f#0



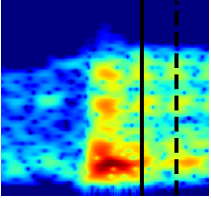


# LUCY

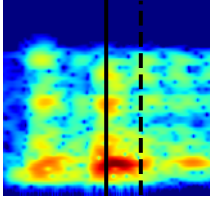
0 - LUCY-NaN-20180401-NaN-GOPR0775-GOPRO\_HERO\_4.pred.h5

# MINA

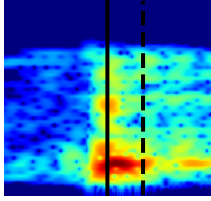
0 - 21.46 s - f#0



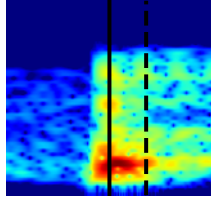
1 - 21.53 s - f#0



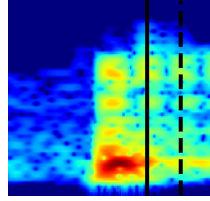
2 - 21.64 s - f#0



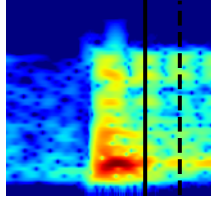
3 - 21.78 s - f#0



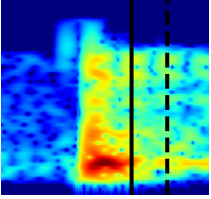
4 - 22.00 s - f#0



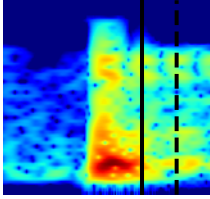
5 - 22.25 s - f#0



6 - 22.37 s - f#0



7 - 22.46 s - f#0

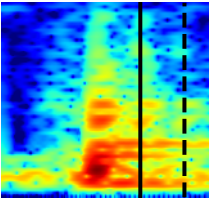


# MINA

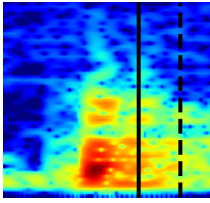
0 - MINA-NaN-20150420-NaN-GOPR2315-GOPRO\_HERO\_3.pred.h5

# MYSTERE

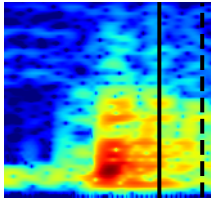
0 - 39.74 s - f#0



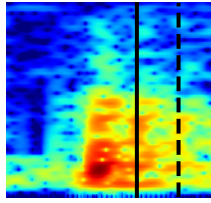
1 - 40.24 s - f#0



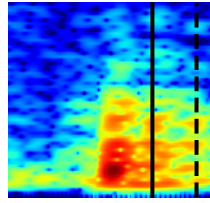
2 - 40.50 s - f#0



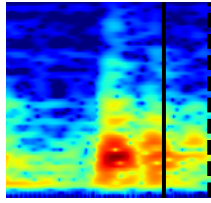
3 - 40.70 s - f#0



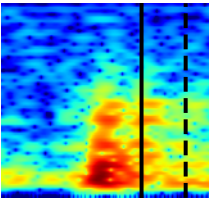
4 - 40.79 s - f#0



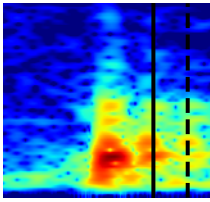
5 - 49.65 s - f#0



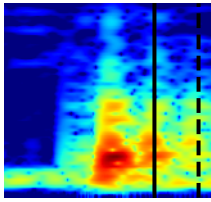
6 - 47.50 s - f#0



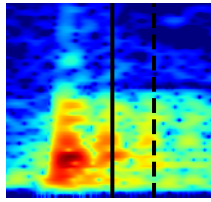
7 - 49.89 s - f#0



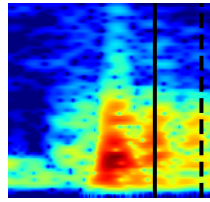
8 - 50.04 s - f#0



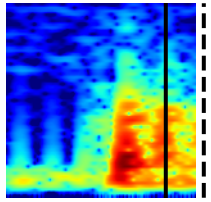
9 - 50.26 s - f#0



10 - 50.44 s - f#0



11 - 50.65 s - f#0

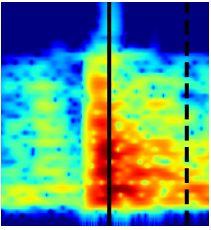


# MYSTERE

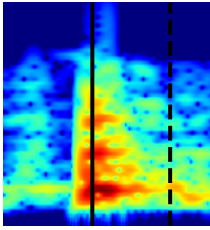
0 - MYSTERE-NaN-20160506-NaN-A068C024\_160506QIS02-SONY\_F55.pred.h5

# NAVIN

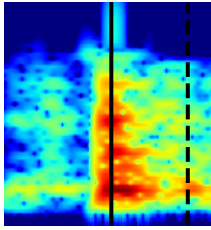
0 - 5.06 s - f#0



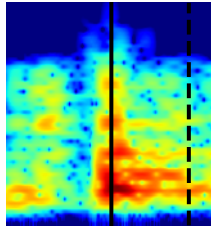
1 - 12.99 s - f#0



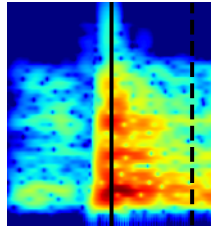
2 - 20.93 s - f#0



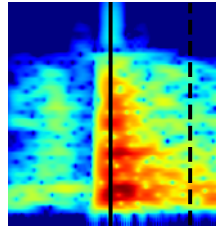
3 - 28.83 s - f#0



4 - 36.71 s - f#0



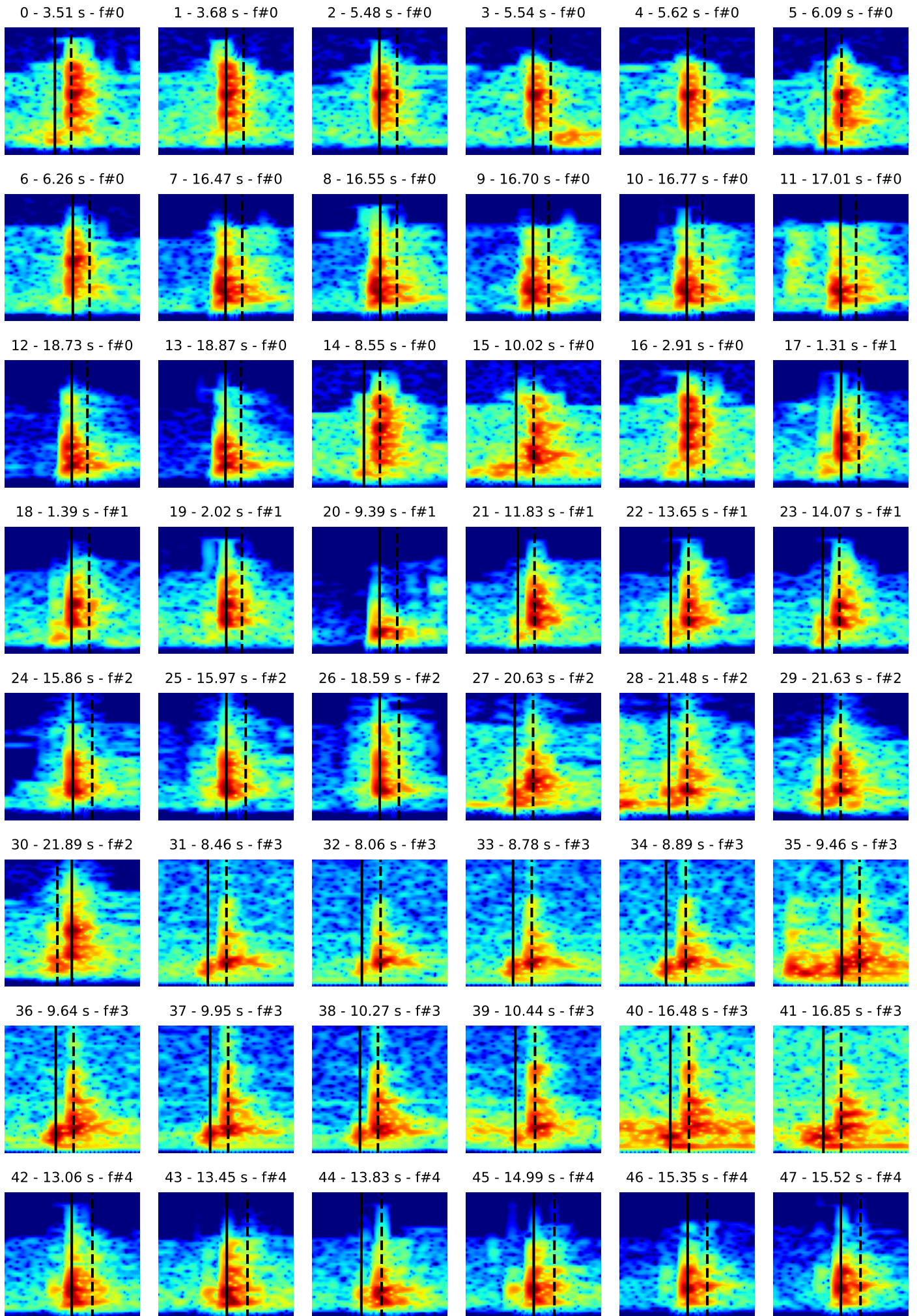
5 - 15.64 s - f#0



NAVIN

0 - NAVIN-NaN-20150717-NaN-GOPR2939-GOPRO\_HERO\_3.MP4.mp4.pred.h5

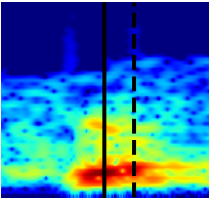
# ROMEO



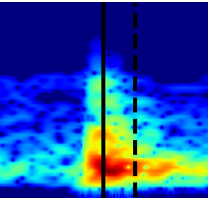


# ROMEO

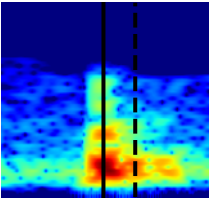
48 - 40.29 s - f#5



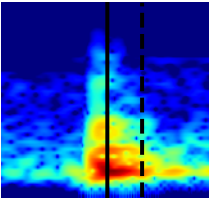
49 - 43.37 s - f#5



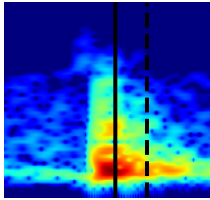
50 - 43.64 s - f#5



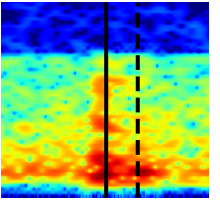
51 - 45.55 s - f#5



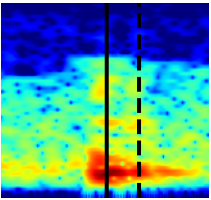
52 - 45.88 s - f#5



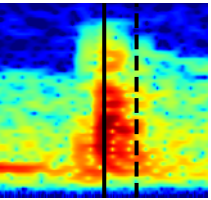
53 - 1.72 s - f#6



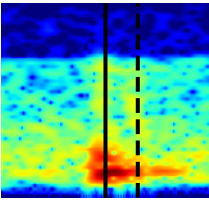
54 - 7.80 s - f#6



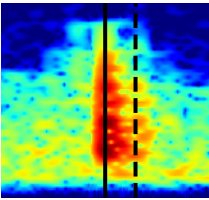
55 - 12.46 s - f#6



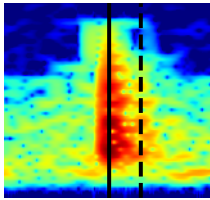
56 - 16.28 s - f#6



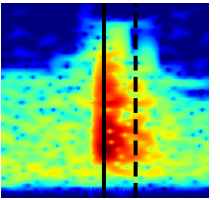
57 - 33.84 s - f#7



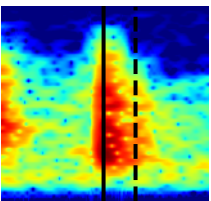
58 - 33.89 s - f#7



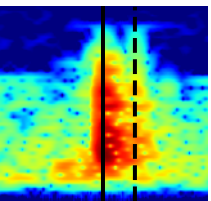
59 - 34.08 s - f#7



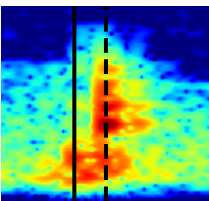
60 - 34.24 s - f#7



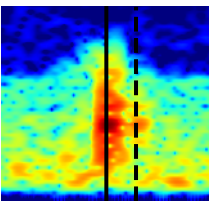
61 - 34.41 s - f#7



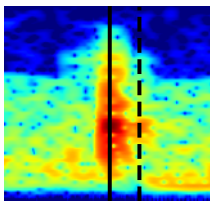
62 - 38.37 s - f#7



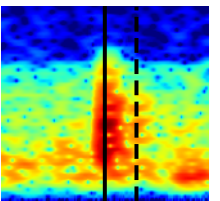
63 - 24.47 s - f#7



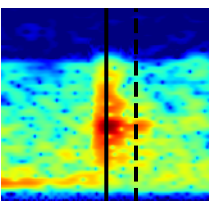
64 - 24.25 s - f#7



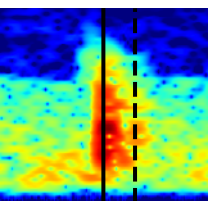
65 - 24.81 s - f#7



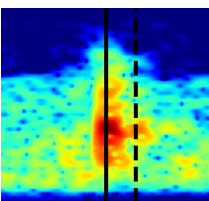
66 - 23.71 s - f#7



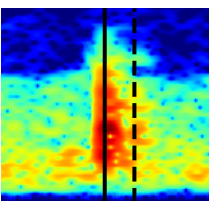
67 - 25.12 s - f#7



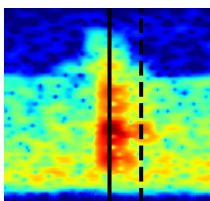
68 - 23.30 s - f#7



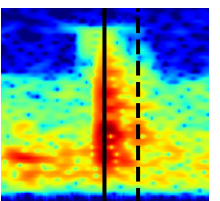
69 - 25.24 s - f#7



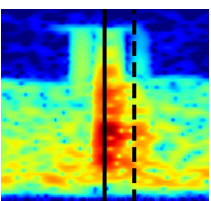
70 - 25.97 s - f#7



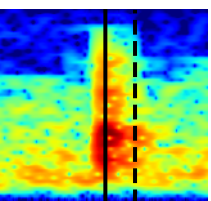
71 - 25.47 s - f#7



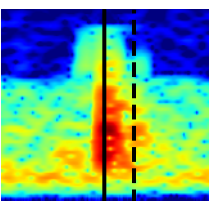
72 - 25.76 s - f#7



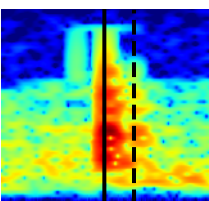
73 - 26.18 s - f#7



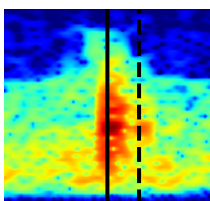
74 - 24.96 s - f#7



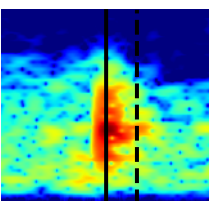
75 - 25.62 s - f#7



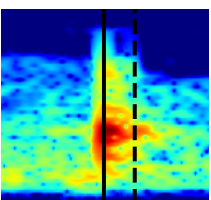
76 - 24.56 s - f#7



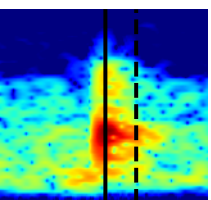
77 - 0.66 s - f#8



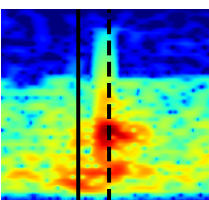
78 - 1.48 s - f#8



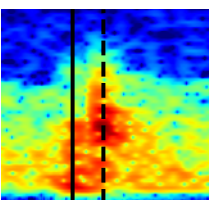
79 - 1.58 s - f#8



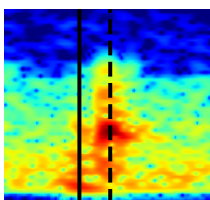
80 - 6.43 s - f#8



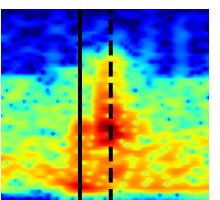
81 - 7.51 s - f#8



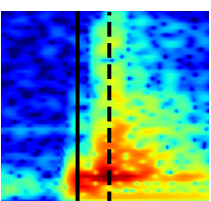
82 - 7.12 s - f#8



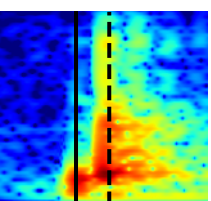
83 - 7.69 s - f#8



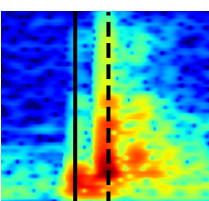
84 - 2.30 s - f#9



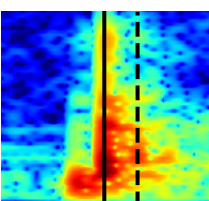
85 - 2.77 s - f#9



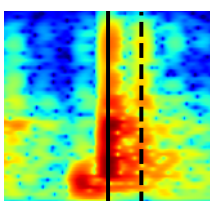
86 - 4.39 s - f#9



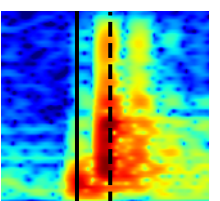
87 - 4.71 s - f#9



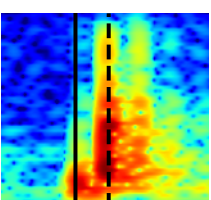
88 - 5.15 s - f#9



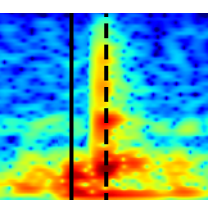
89 - 5.21 s - f#9



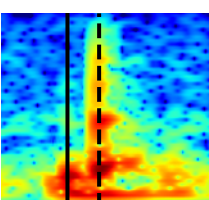
90 - 5.26 s - f#9



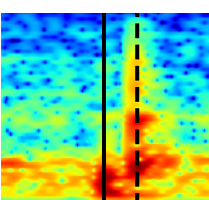
91 - 19.99 s - f#10



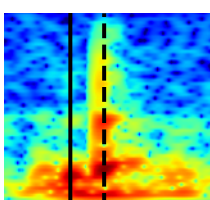
92 - 20.22 s - f#10



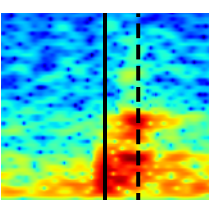
93 - 16.69 s - f#10



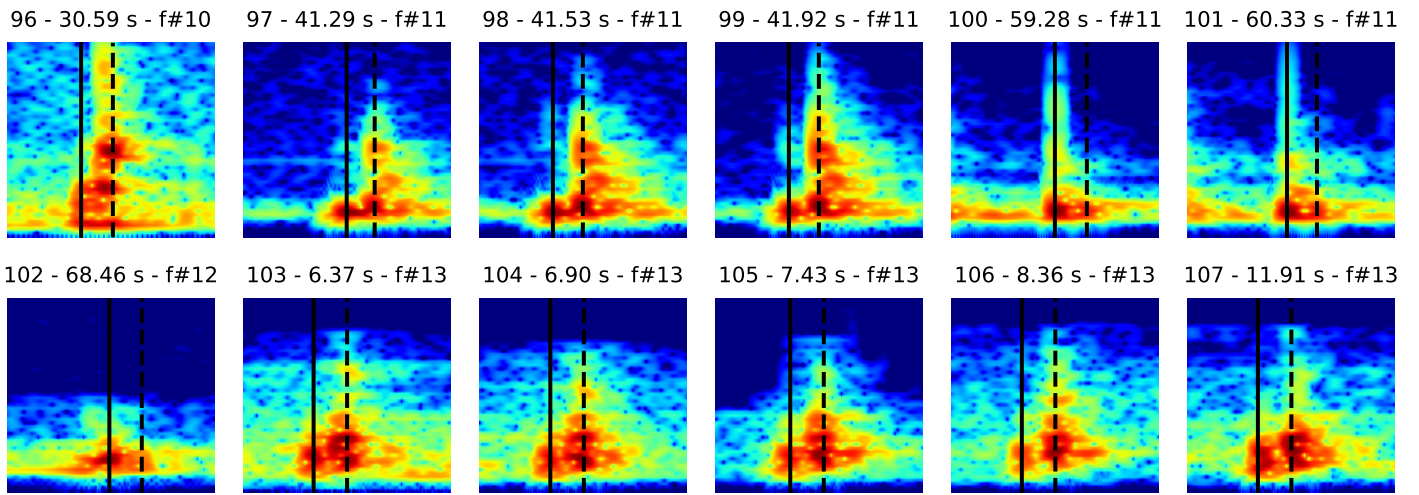
94 - 20.36 s - f#10



95 - 27.57 s - f#10



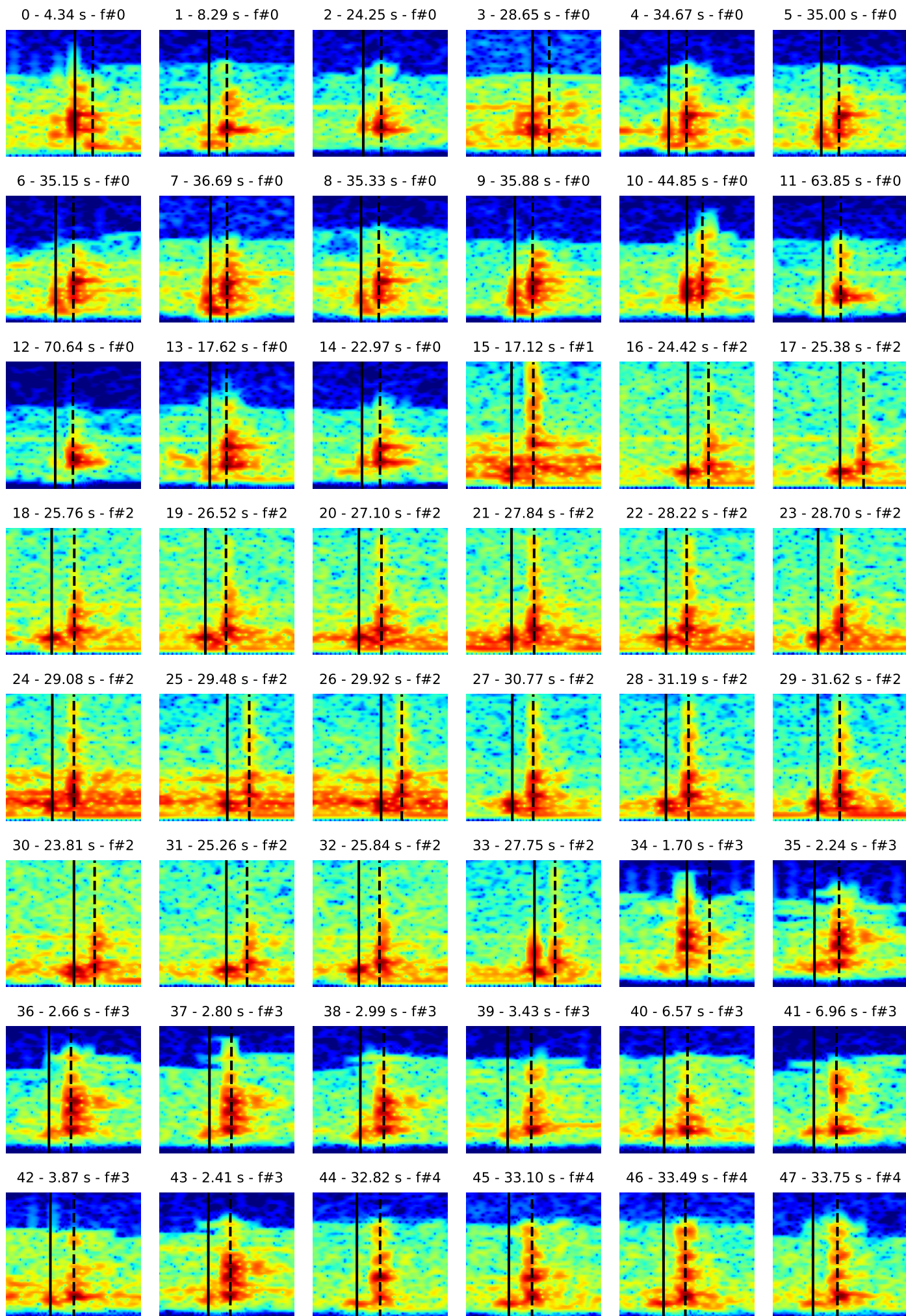
# ROMEO



## ROMEO

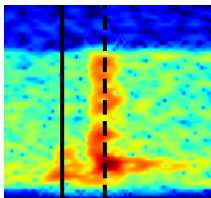
- 0 - ROMEO-2ans-20150419-solo-GOPR2266-GOPRO\_HERO\_3.pred.h5
- 1 - ROMEO-3ans-20160409-solo-GOPR0109-GOPRO\_HERO\_3.pred.h5
- 2 - ROMEO-4ans-20170314-solo-GOPR9762-GOPRO\_HERO\_3.pred.h5
- 3 - ROMEO-4ans-20170504-solo-A011C020\_170504AJS02-SONY\_F55.pred.h5
- 4 - ROMEO-5ans-20180205-solo-GOPR0319-GOPRO\_HERO\_3.pred.h5
- 5 - ROMEO-5ans-20180207-solo-GOPR0378-GOPRO\_HERO\_3.pred.h5
- 6 - ROMEO-5ans-20180207-solo-GOPR0361-GOPRO\_HERO\_3.pred.h5
- 7 - ROMEO-5ans-20180207-solo-GOPR0371-GOPRO\_HERO\_3.pred.h5
- 8 - ROMEO-5ans-20180208-solo-GOPR0436-GOPRO\_HERO\_8.pred.h5
- 9 - ROMEO-5ans-20180309-solo-R033C010\_180309JFS02-GOPRO\_HERO\_3.pred.h5
- 10 - ROMEO-6ans-20190329-solo-R108C050\_190329V0S02-SONY\_F55.pred.h5
- 11 - ROMEO-6ans-20190329-solo-R108C045\_1903298PS02-SONY\_F55.pred.h5
- 12 - ROMEO-6ans-20190409-solo-GX016826-GOPRO\_HERO\_7.pred.h5
- 13 - ROMEO-7ans-20200227-solo-GX010253-GOPRO\_HERO\_8.pred.h5

# TACHE\_BLANCHE

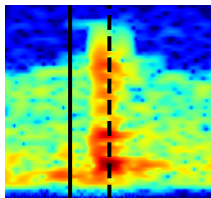


# TACHE\_BLANCHE

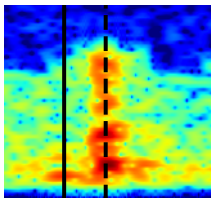
48 - 33.88 s - f#4



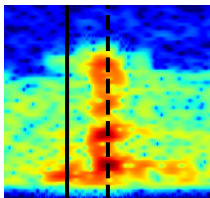
49 - 34.10 s - f#4



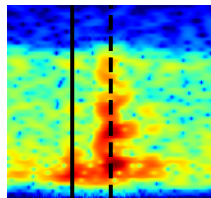
50 - 34.25 s - f#4



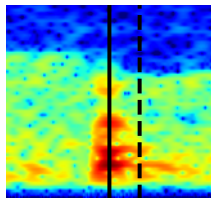
51 - 34.32 s - f#4



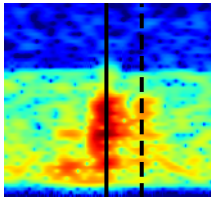
52 - 34.55 s - f#4



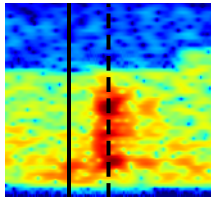
53 - 5.58 s - f#4



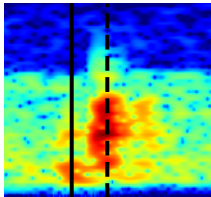
54 - 15.09 s - f#4



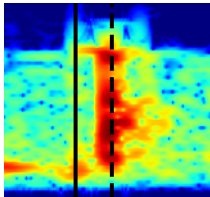
55 - 16.34 s - f#4



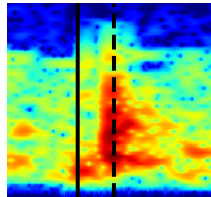
56 - 15.01 s - f#4



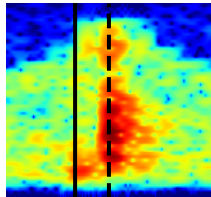
57 - 0.64 s - f#5



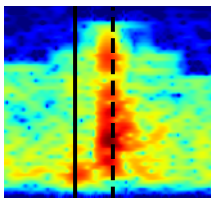
58 - 1.41 s - f#5



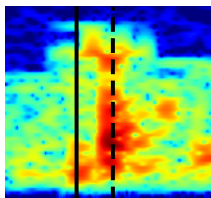
59 - 1.82 s - f#5



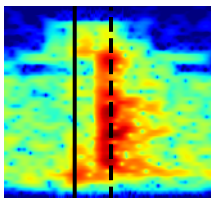
60 - 2.05 s - f#5



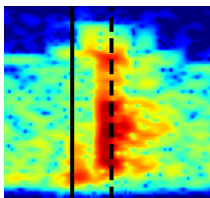
61 - 2.35 s - f#5



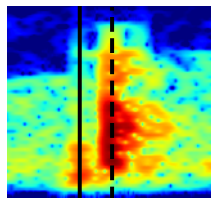
62 - 2.69 s - f#5



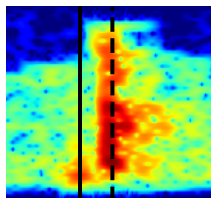
63 - 3.08 s - f#5



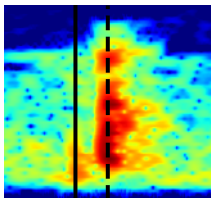
64 - 3.27 s - f#5



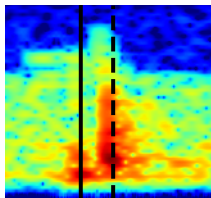
65 - 3.40 s - f#5



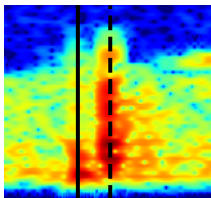
66 - 0.90 s - f#5



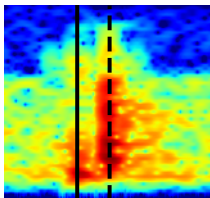
67 - 4.94 s - f#5



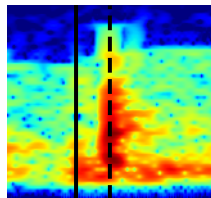
68 - 5.28 s - f#5



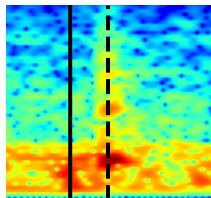
69 - 5.39 s - f#5



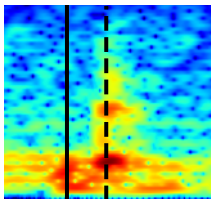
70 - 1.27 s - f#5



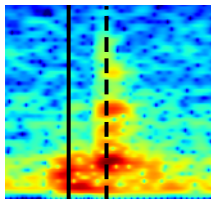
71 - 33.82 s - f#6



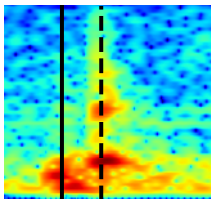
72 - 34.41 s - f#6



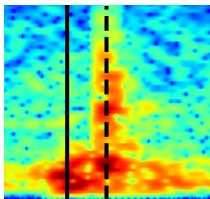
73 - 34.58 s - f#6



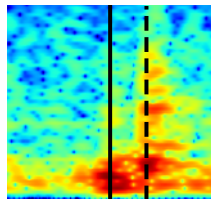
74 - 35.65 s - f#6



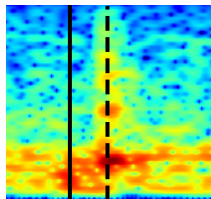
75 - 36.44 s - f#6



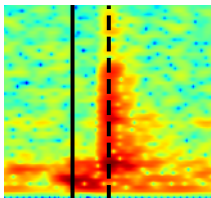
76 - 36.78 s - f#6



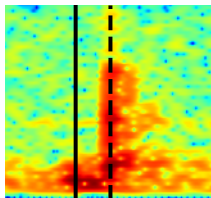
77 - 33.68 s - f#6



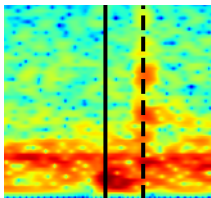
78 - 2.05 s - f#7



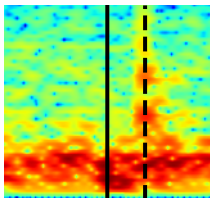
79 - 2.36 s - f#7



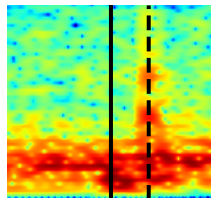
80 - 5.20 s - f#7



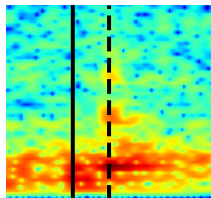
81 - 5.59 s - f#7



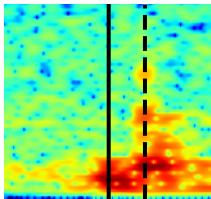
82 - 5.67 s - f#7



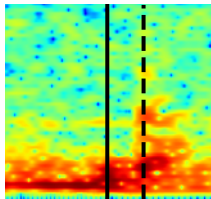
83 - 6.26 s - f#7



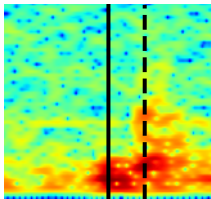
84 - 6.37 s - f#7



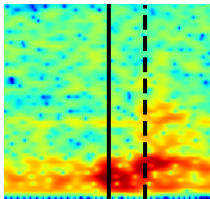
85 - 6.57 s - f#7



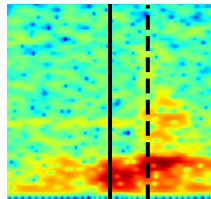
86 - 6.65 s - f#7



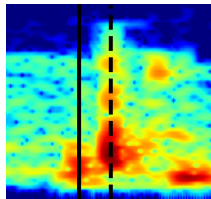
87 - 7.43 s - f#7



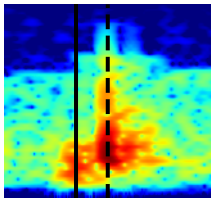
88 - 7.62 s - f#7



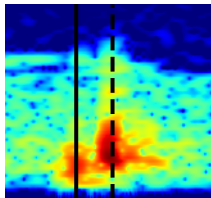
89 - 1.13 s - f#8



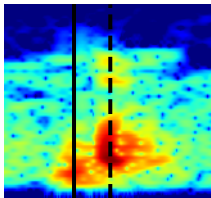
90 - 1.60 s - f#8



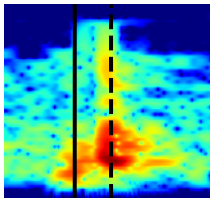
91 - 2.33 s - f#8



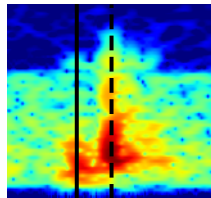
92 - 2.73 s - f#8



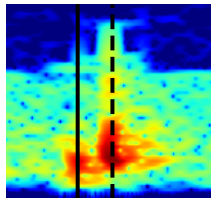
93 - 3.68 s - f#8



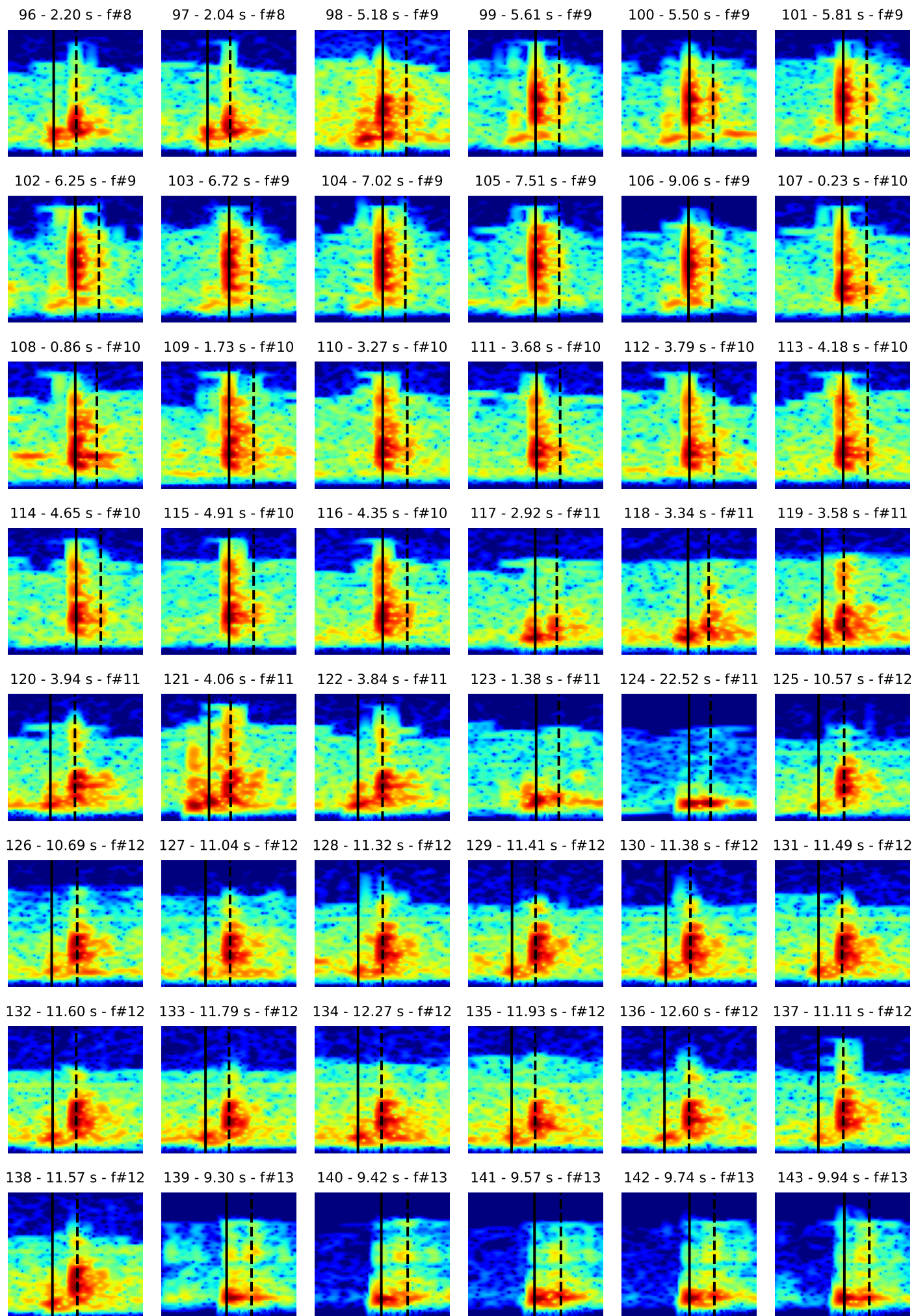
94 - 1.78 s - f#8



95 - 2.06 s - f#8



# TACHE\_BLANCHE





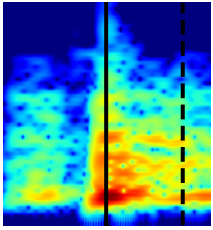
## TACHE\_BLANCHE

- 0 - TACHE\_BLANCHE-2ans-20131011-solo-GOPR0443-GOPRO\_HERO\_3.pred.h5
- 1 - TACHE\_BLANCHE-5ans-20160326-NaN-A054C007\_160326CQS02-SONY\_F55.pred.h5
- 2 - TACHE\_BLANCHE-5ans-20160329-solo-GOPRO0565-GOPRO\_HERO\_4.pred.h5
- 3 - TACHE\_BLANCHE-5ans-20160329-NaN-GOPR2788-GOPRO\_HERO\_4.pred.h5
- 4 - TACHE\_BLANCHE-5ans-20160329-NaN-A055C007\_160329EVS02-SONY\_F55.pred.h5
- 5 - TACHE\_BLANCHE-5ans-20160329-NaN-GOPR4096-GOPRO\_HERO\_3.pred.h5
- 6 - TACHE\_BLANCHE-6ans-20170224-solo-A004C010\_130105EJS02-SONY\_F55.pred.h5
- 7 - TACHE\_BLANCHE-6ans-20170224-NaN-A002C021\_130104GFS02-SONY\_F55.pred.h5
- 8 - TACHE\_BLANCHE-6ans-20170412-solo-GOPR1104-GOPRO\_HERO\_4.pred.h5
- 9 - TACHE\_BLANCHE-6ans-20170412-NaN-GOPR1098-GOPRO\_HERO\_4.pred.h5
- 10 - TACHE\_BLANCHE-6ans-20170412-solo-GOPR1093-GOPRO\_HERO\_4.pred.h5
- 11 - TACHE\_BLANCHE-6ans-20170425-solo-GOPR1468-GOPRO\_HERO\_4.pred.h5
- 12 - TACHE\_BLANCHE-7ans-20180314-solo-GOPR0596-GOPRO\_HERO\_3.pred.h5
- 13 - TACHE\_BLANCHE-8ans-20190503-solo-R124C047\_190503GHS02-SONY\_F55.pred.h5
- 14 - TACHE\_BLANCHE-8ans-20190503-solo-GOPR0483-JASON.click.MP4.pred.h5

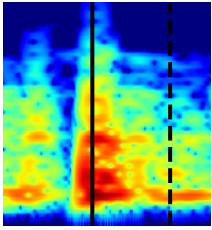


# VASILILY

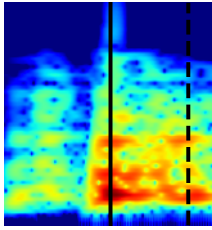
0 - 10.30 s - f#0



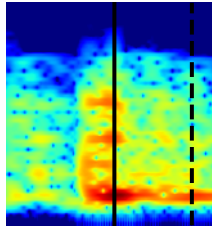
1 - 14.09 s - f#0



2 - 17.92 s - f#0



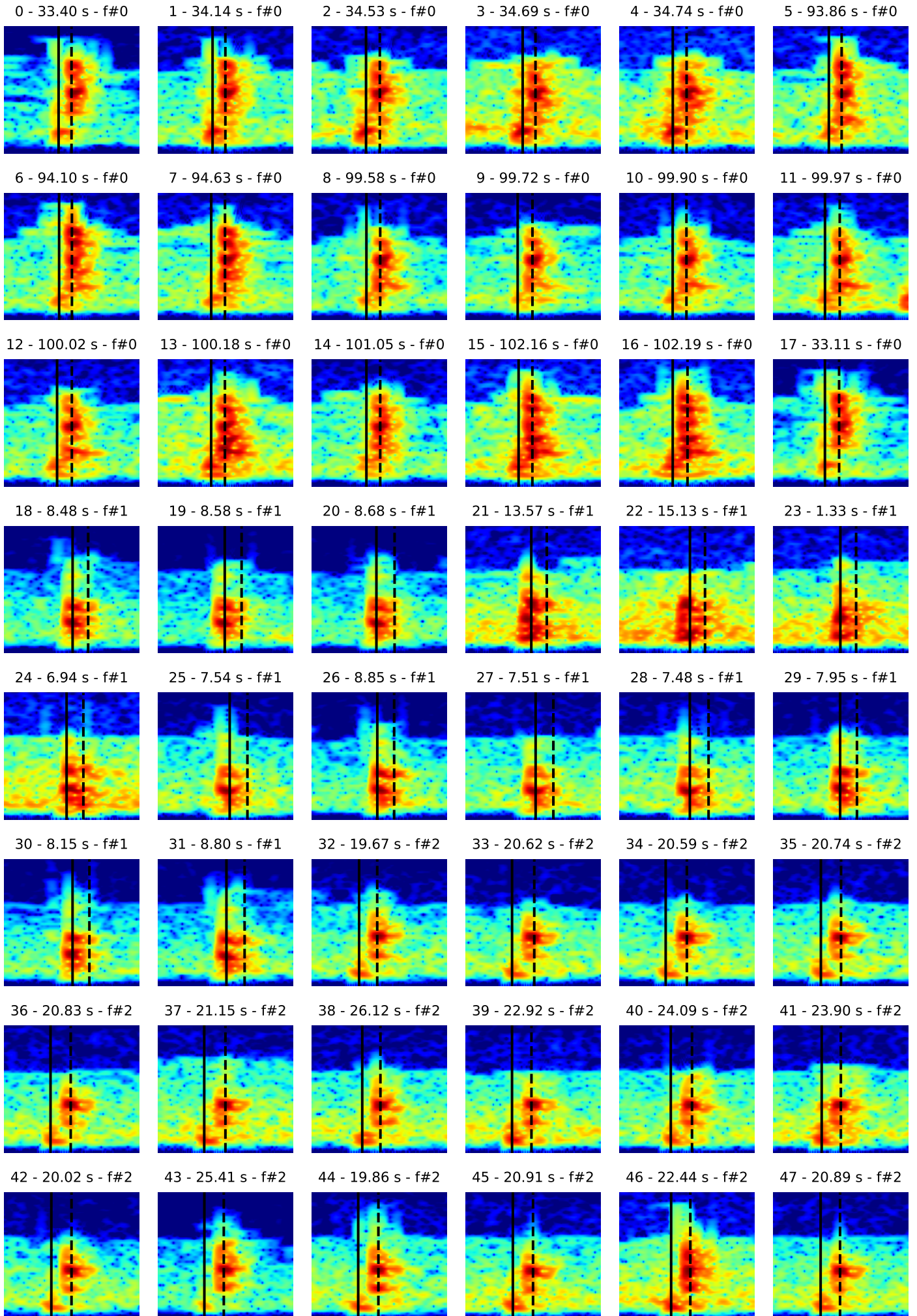
3 - 21.78 s - f#0



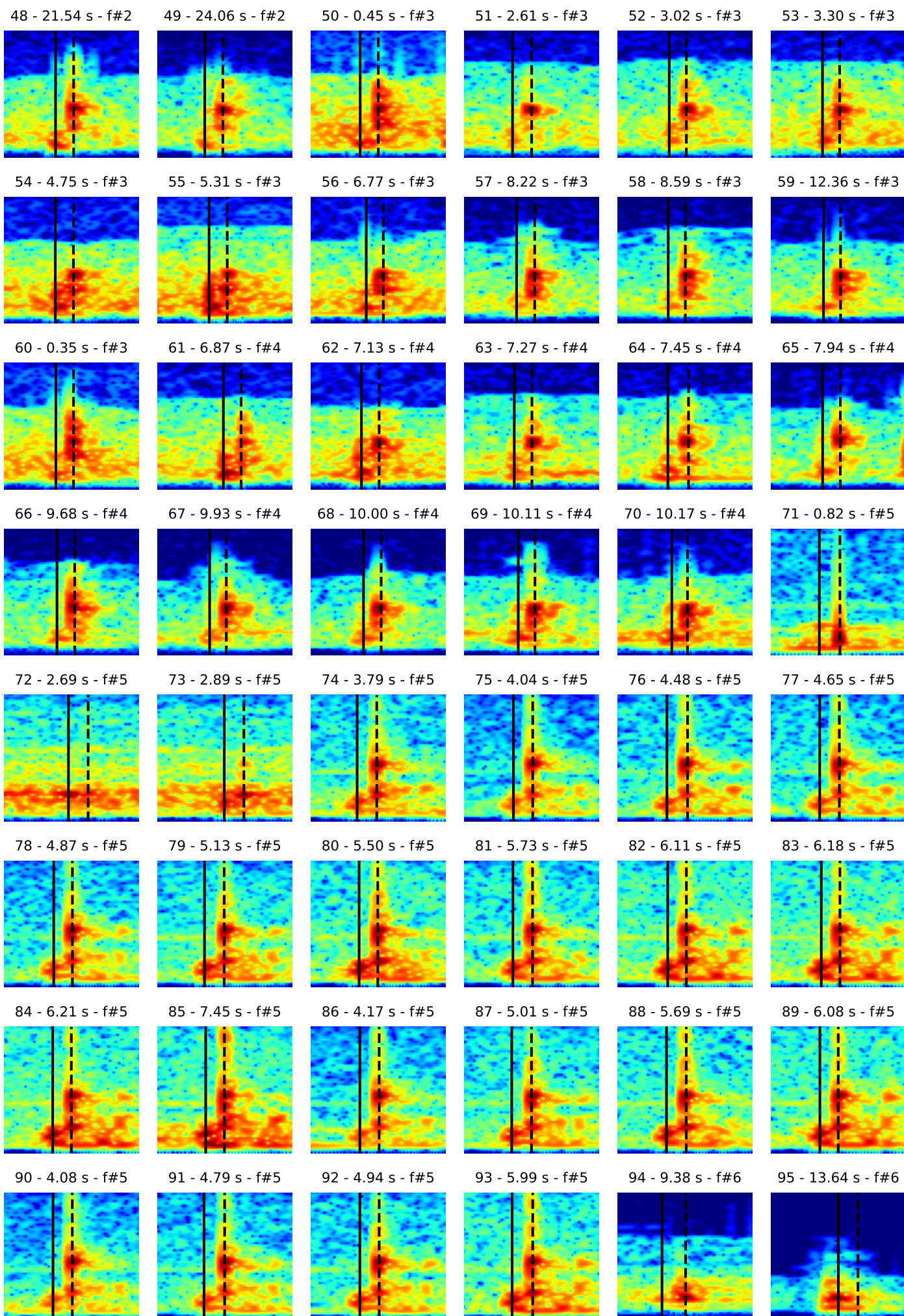
# VASILILY

0 - VASILILY-NaN-20180702-NaN-GOPR1094-GOPRO\_HERO\_3.MP4.pred.h5

# ZOE

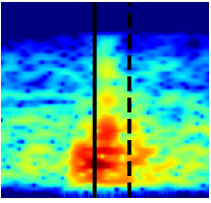


# ZOE

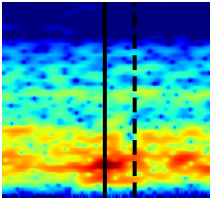


# ZOE

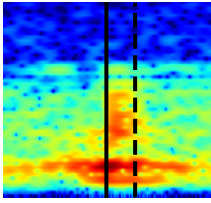
96 - 17.85 s - f#6



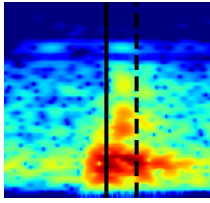
97 - 20.72 s - f#6



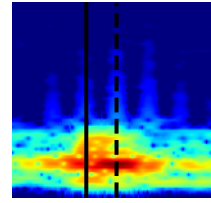
98 - 37.28 s - f#6



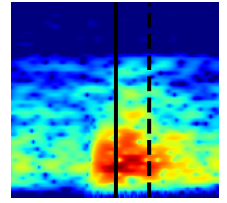
99 - 46.22 s - f#6



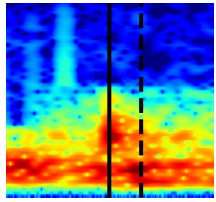
100 - 52.54 s - f#6



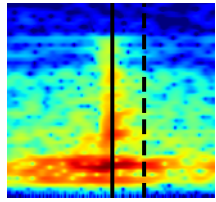
101 - 47.51 s - f#6



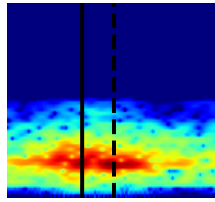
102 - 31.06 s - f#6



103 - 37.97 s - f#6



104 - 55.94 s - f#6



## ZOE

- 0 - ZOE-1an\_et\_5mois-20150421-solo-GOPR2385-GOPRO\_HERO\_3.pred.h5
- 1 - ZOE-3ans-20160406-solo-GOPR0080-GOPRO\_HERO\_3.pred.h5
- 2 - ZOE-NaN-20170425-NaN-GOPR1476-GOPRO\_HERO\_4.pred.h5
- 3 - ZOE-5ans-20180214-NaN-GOPR0444-GOPRO\_HERO\_3.pred.h5
- 4 - ZOE-5ans-20180214-solo-GOPR0445-GOPRO\_HERO\_3.pred.h5
- 5 - ZOE-5ans-20180616-NaN-GOPR1070-GOPRO\_HERO\_3.pred.h5
- 6 - ZOE-6ans-20190313-solo-R093C009\_190313NYS02-SONY\_F55.pred.h5
- 7 - ZOE-7ans-20200318-NaN-GH019932-GOPRO\_HERO\_8.pred.h5
- 8 - ZOE-NaN-20220506-NaN-R093\_U024\_05110W-NaN.pred.h5