



PROTEZIONE CIVILE
Presidenza del Consiglio dei Ministri
Dipartimento della Protezione Civile



CONFERENZA DELLE REGIONI E
DELLE PROVINCE AUTONOME

Attuazione dell'articolo 11 della legge 24 giugno 2009, n. 77

MICROZONAZIONE SISMICA

Allegato

Nuove indagini geofisiche

Regione Veneto

Comune di Montecchio Precalcino

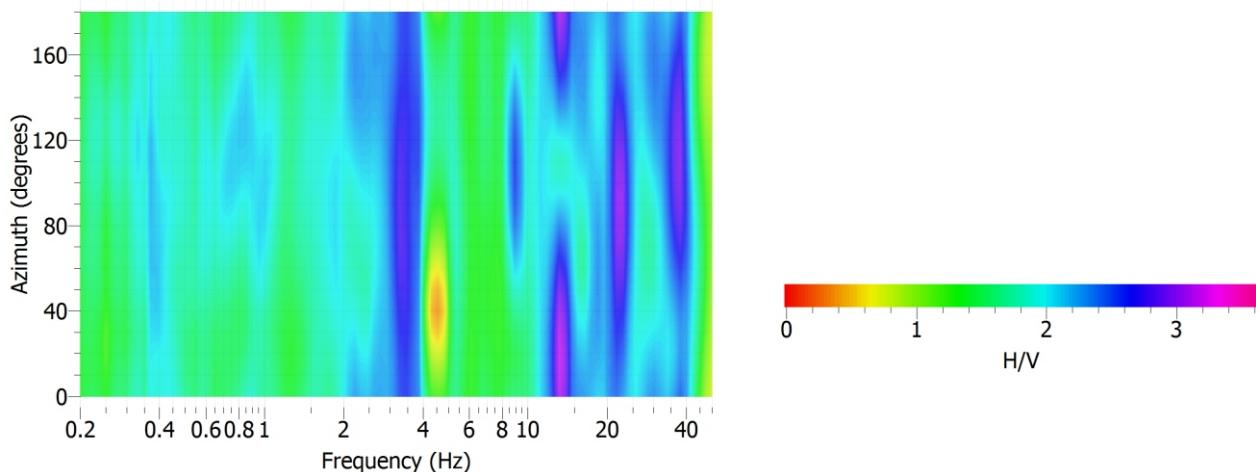


Regione	Soggetto realizzatore	Data
Veneto	Dott. Geol. Francesco Marinoni COLLABORATORI Dott. Geol. Maurizio Olivotto	Luglio 2020

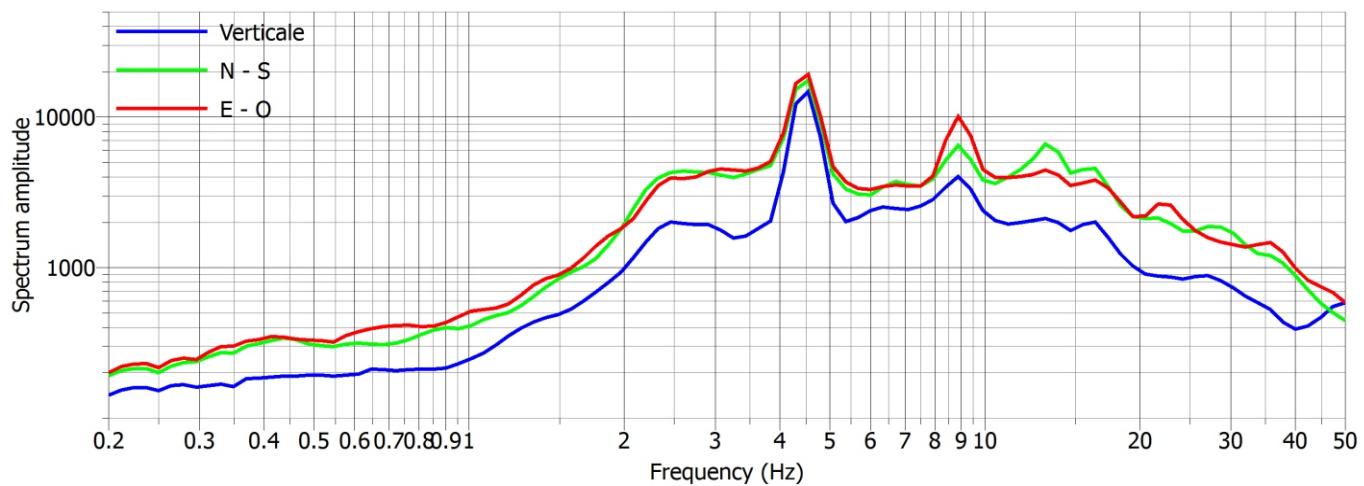
Stazione di misura HVSR - Località: Via Summano

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Data acquisizione: 09.05.2020 Lunghezza finestra: 20 secondi

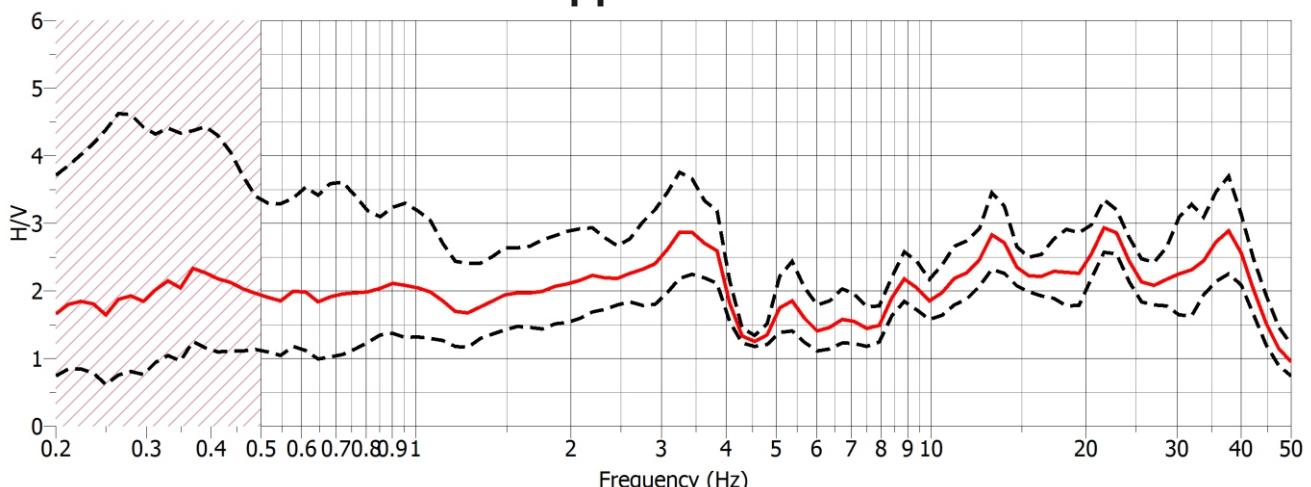
Analisi direzionale del rumore



Componenti spettrali



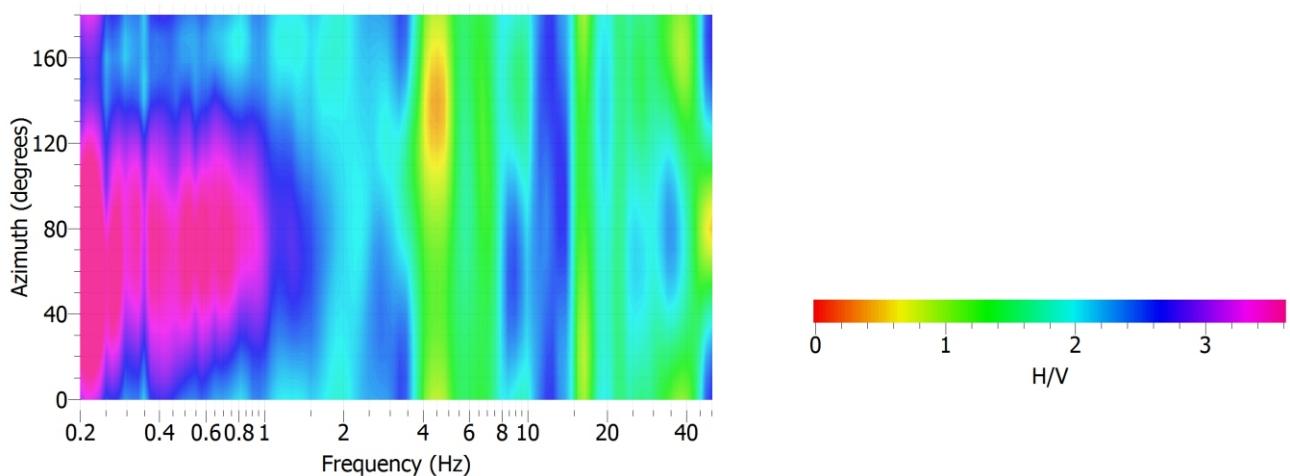
Rapporto H/V



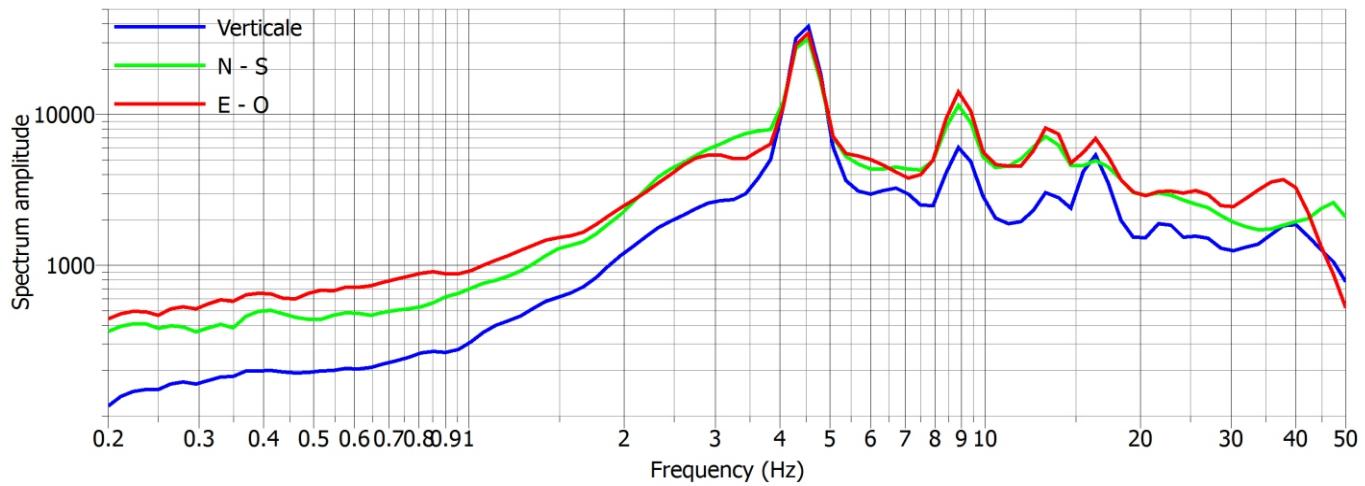
Stazione di misura HVSR - Località: Via Vegre

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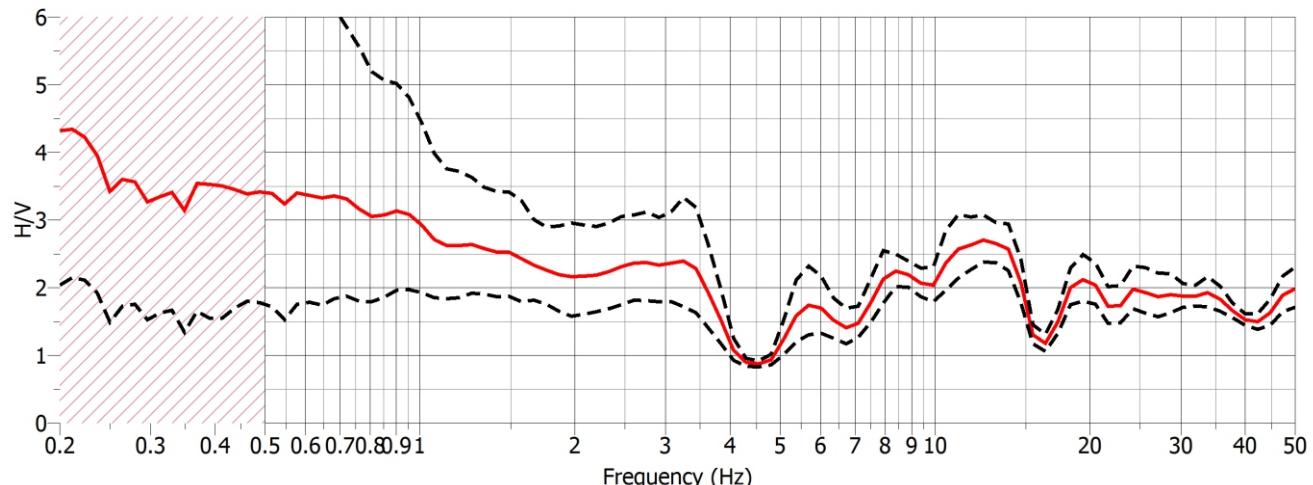
Analisi direzionale del rumore



Componenti spettrali



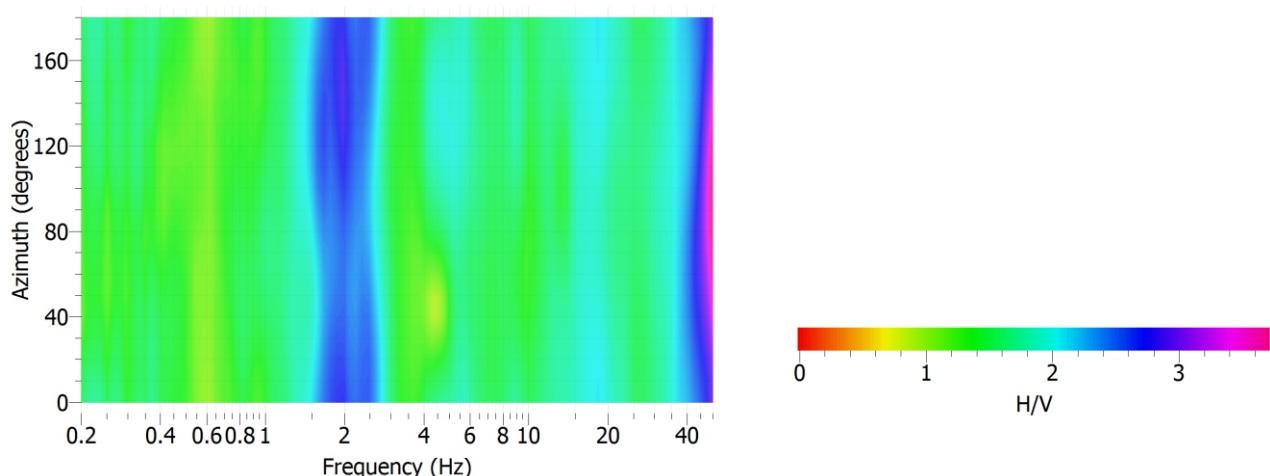
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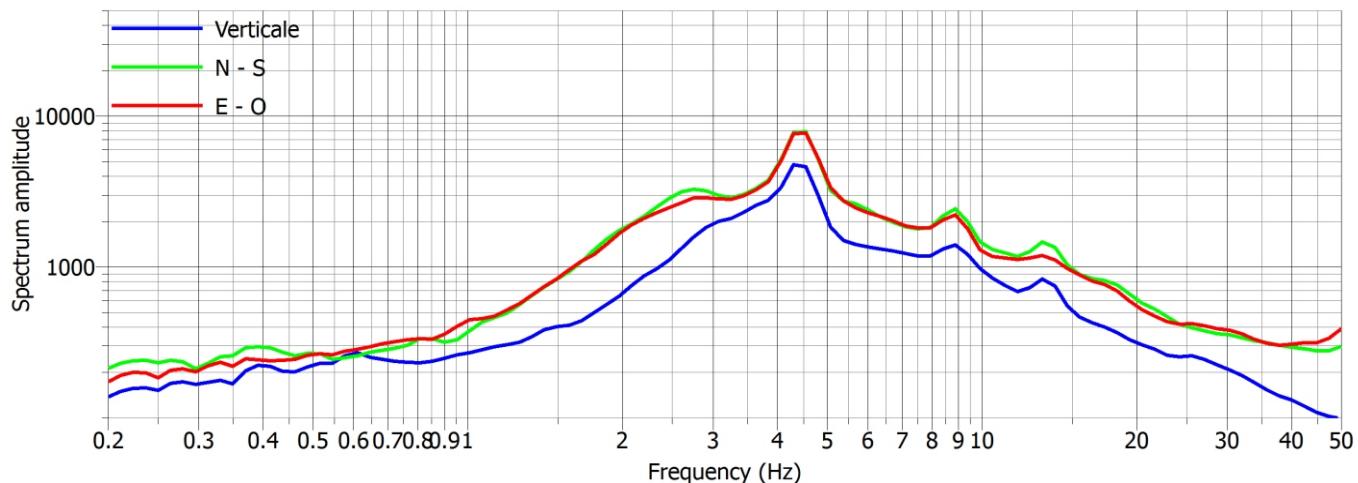
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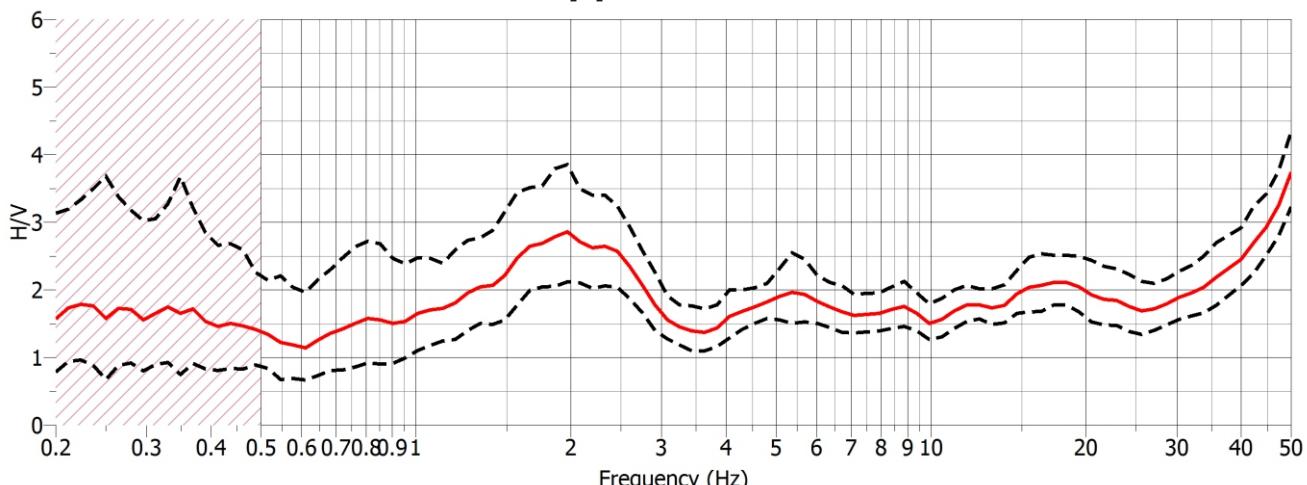
Analisi direzionale del rumore



Componenti spettrali



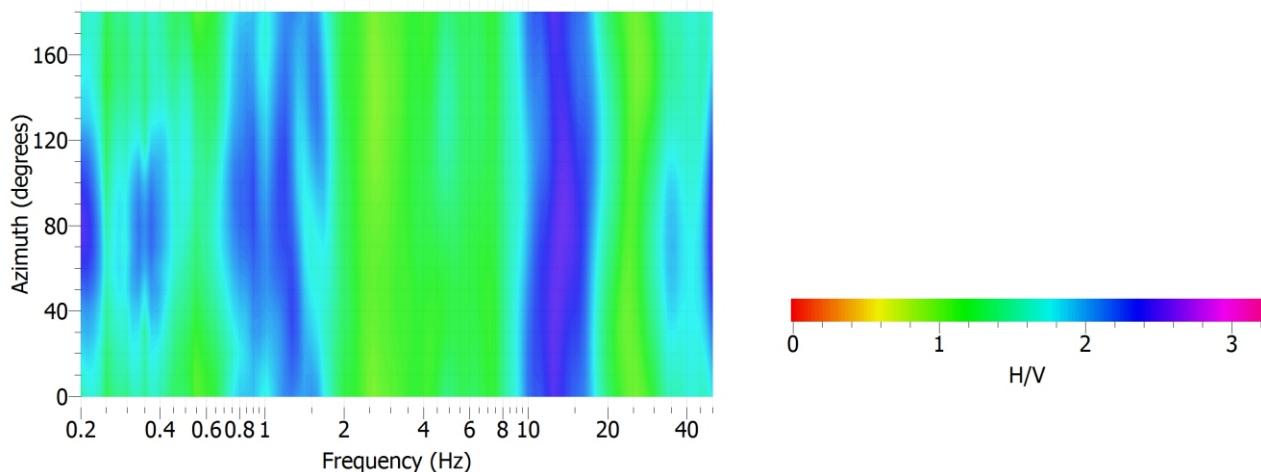
Rapporto H/V



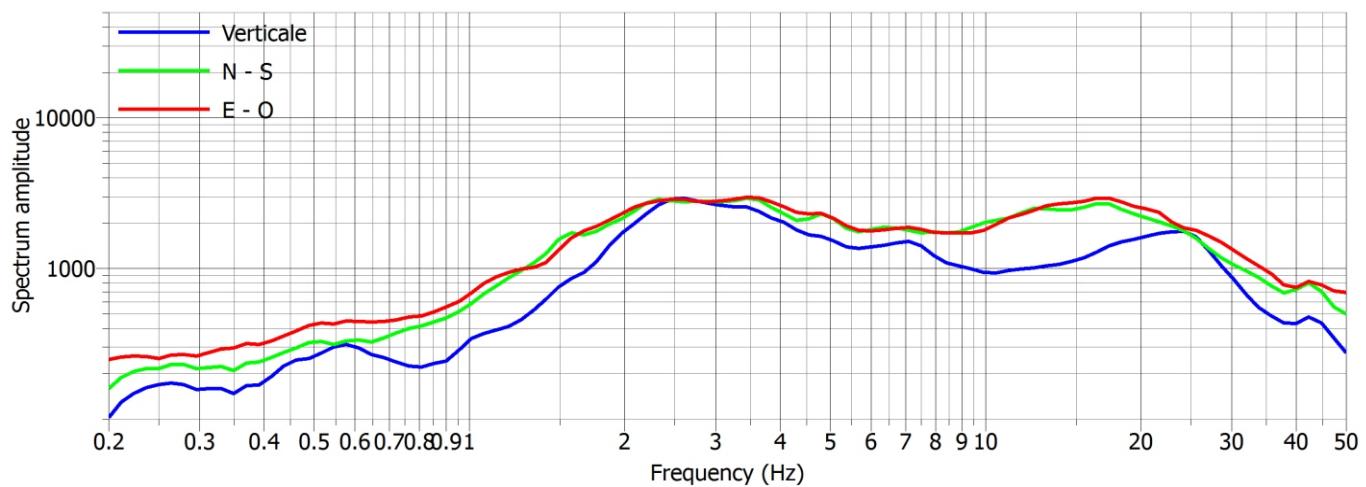
Stazione di misura HVSR - Località: Via Levà

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Data acquisizione: 30.05.2020Durata tempo registrazione: 20 minuti
Lunghezza finestra: 20 secondi

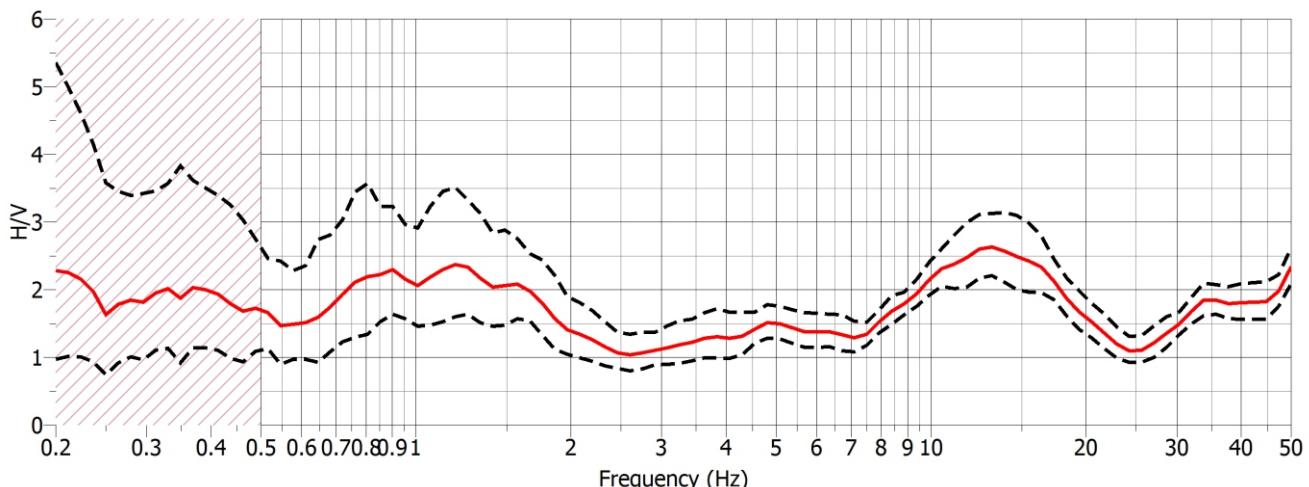
Analisi direzionale del rumore



Componenti spettrali



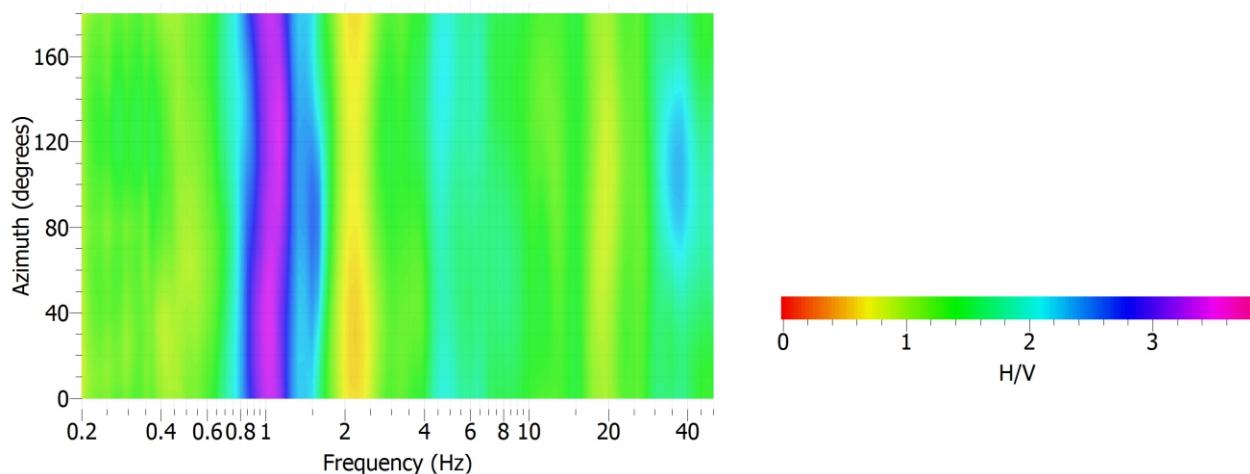
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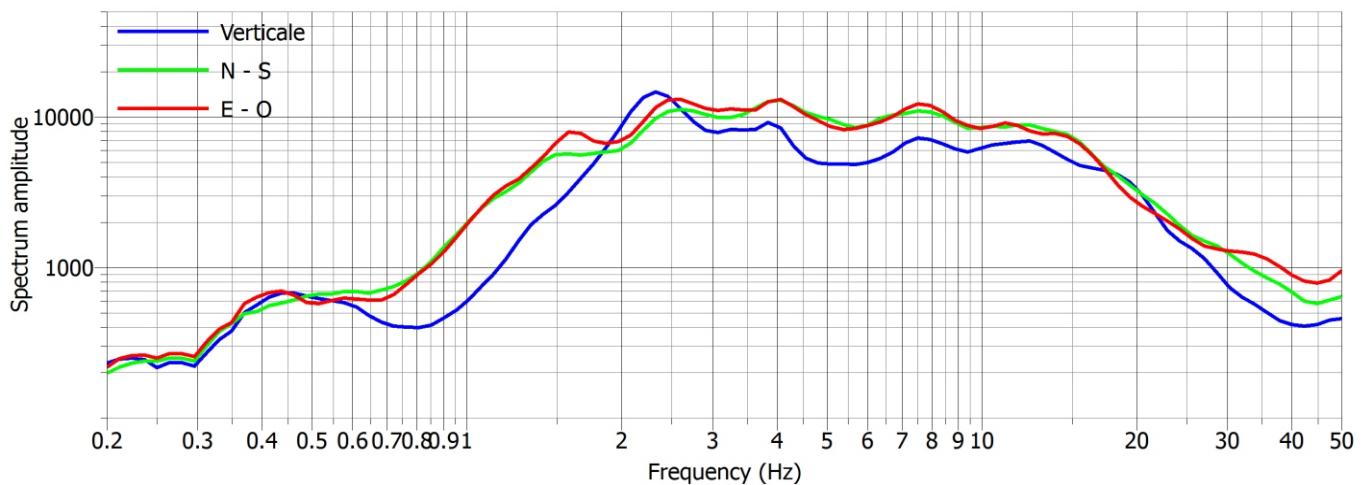
Stazione di misura HVSR - Località: Via Roma

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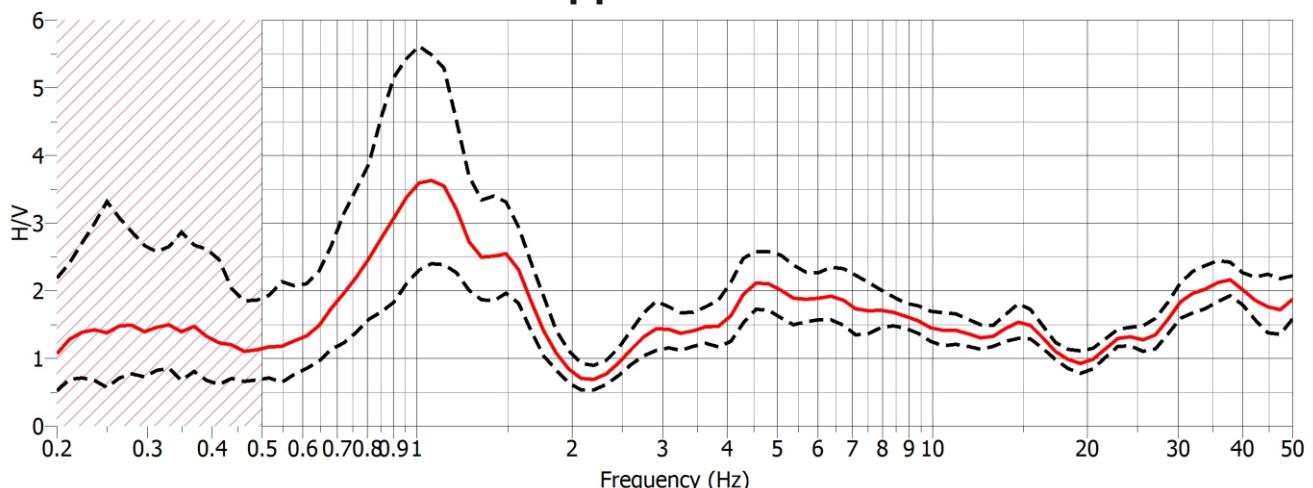
Analisi direzionale del rumore



Componenti spettrali



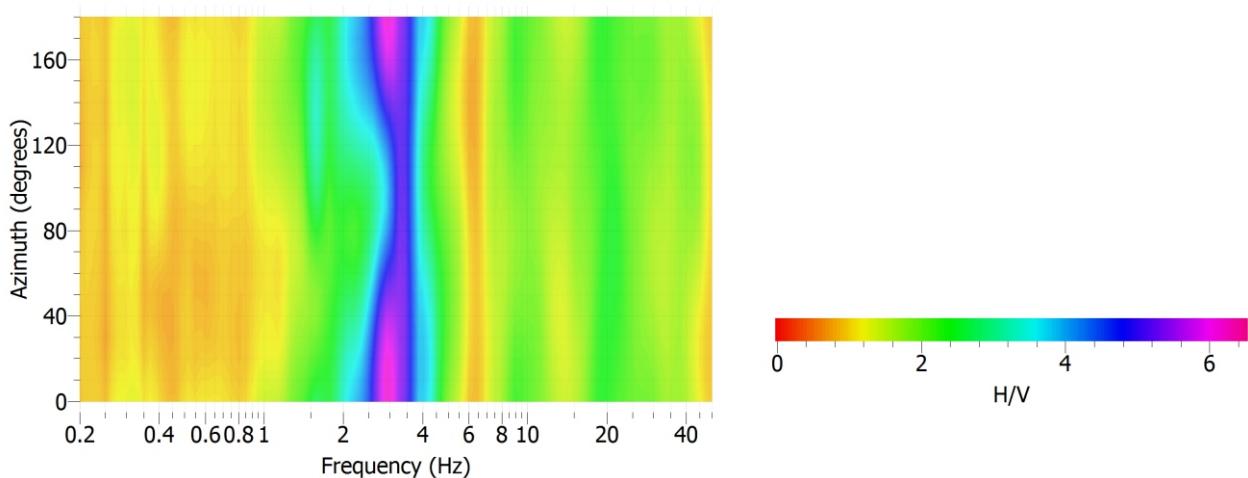
Rapporto H/V



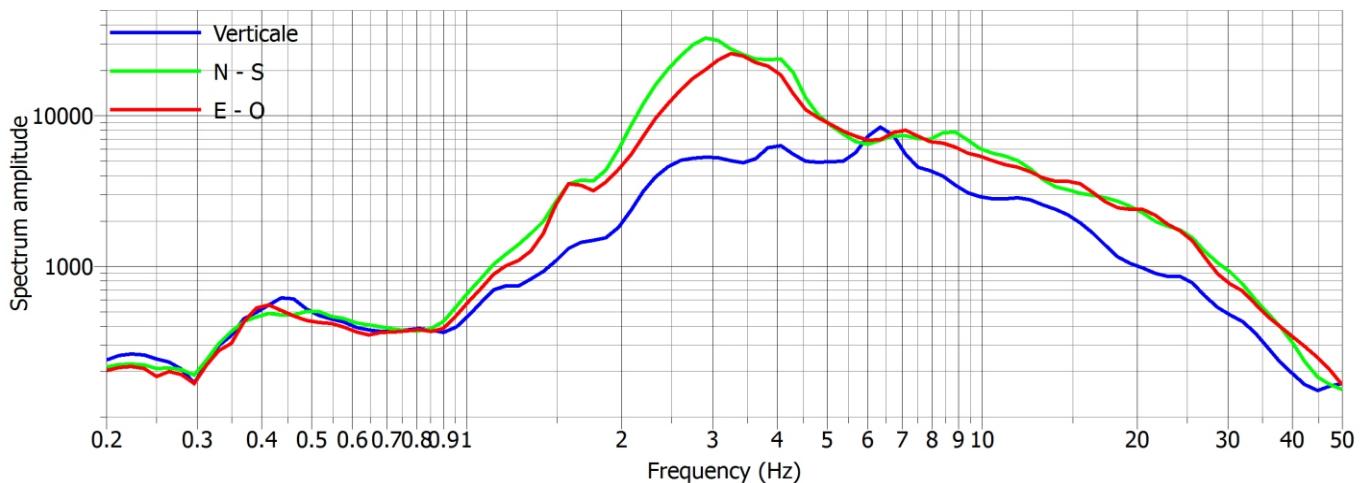
Stazione di misura HVSR - Località: Via Europa Unita

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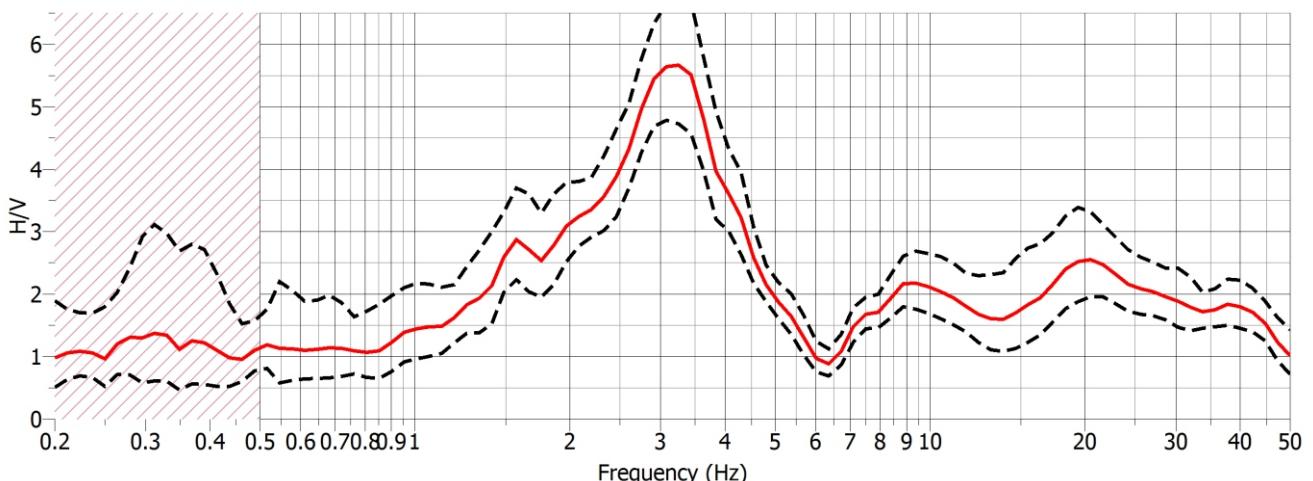
Analisi direzionale del rumore



Componenti spettrali



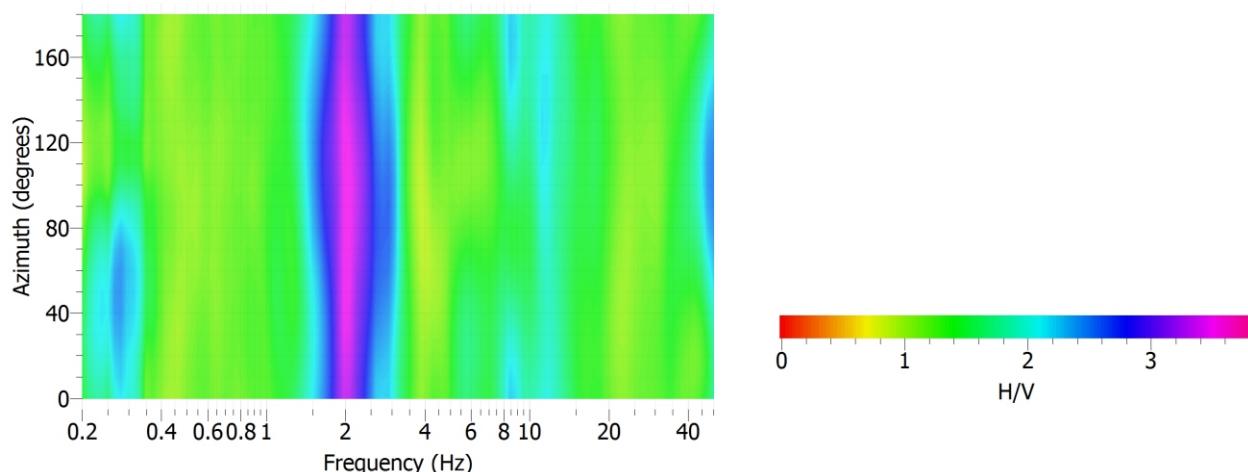
Rapporto H/V



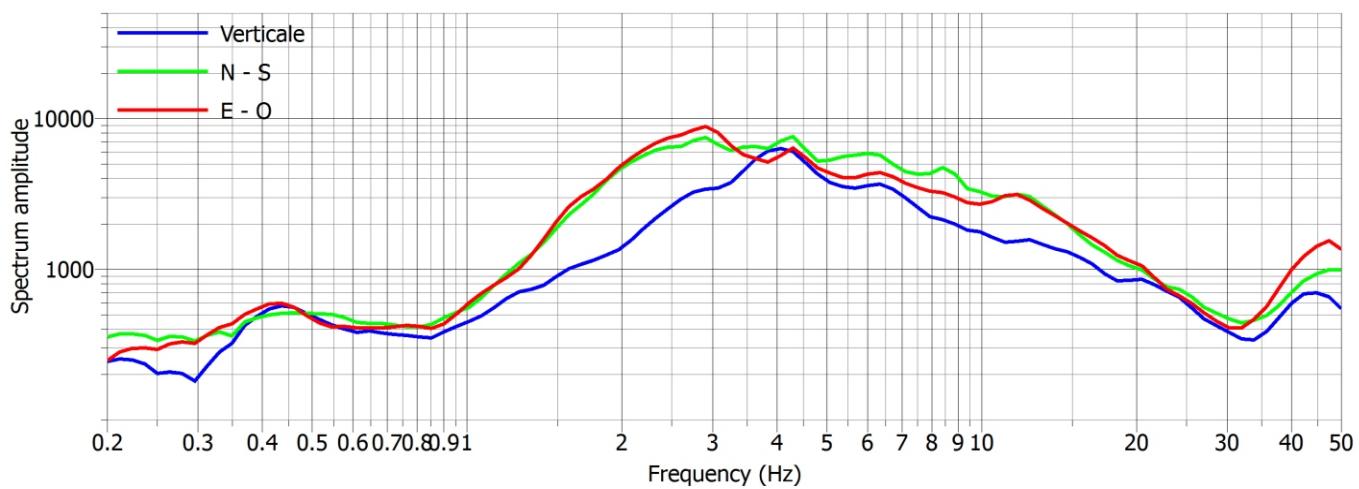
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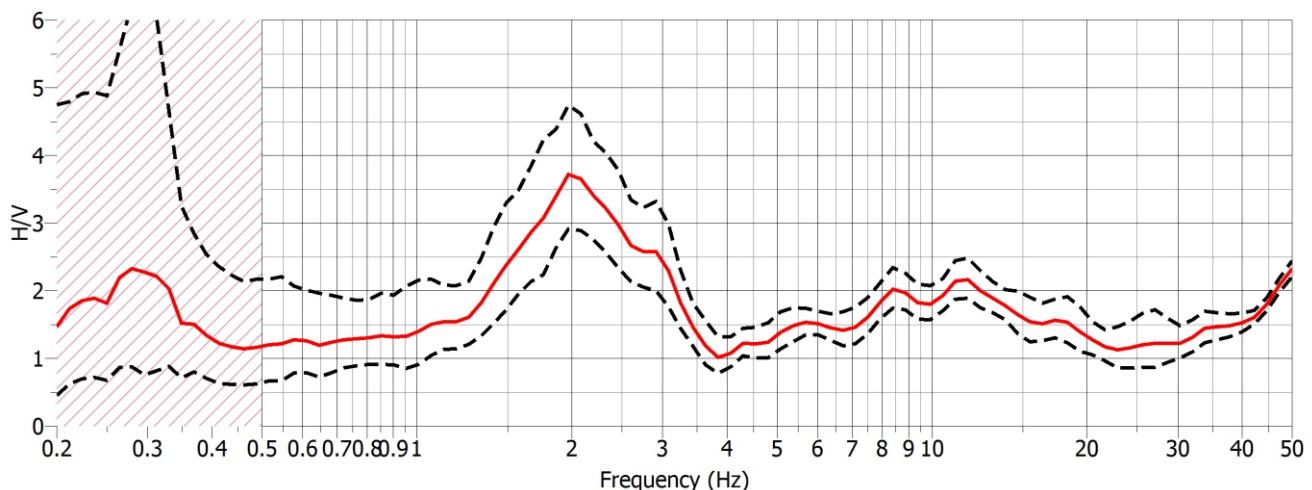
Analisi direzionale del rumore



Componenti spettrali



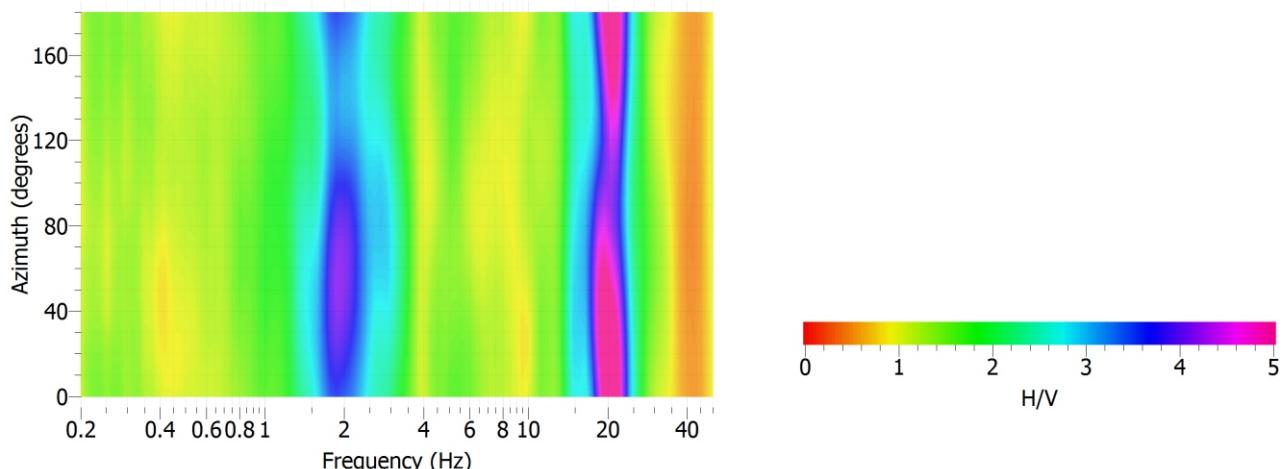
Rapporto H/V



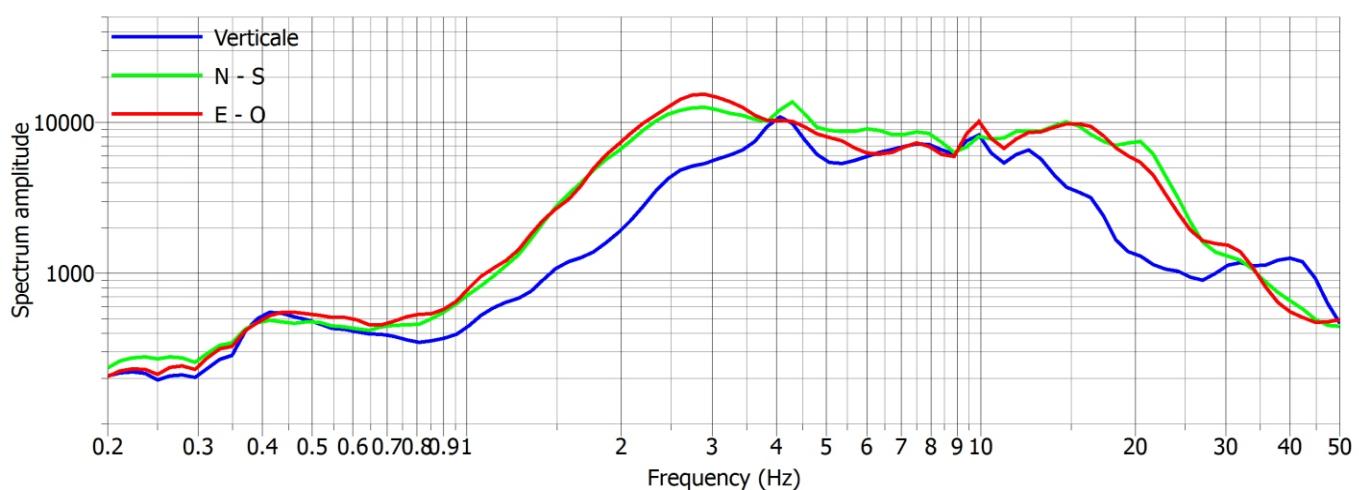
Stazione di misura HVSR - Località: Via Prà Castello

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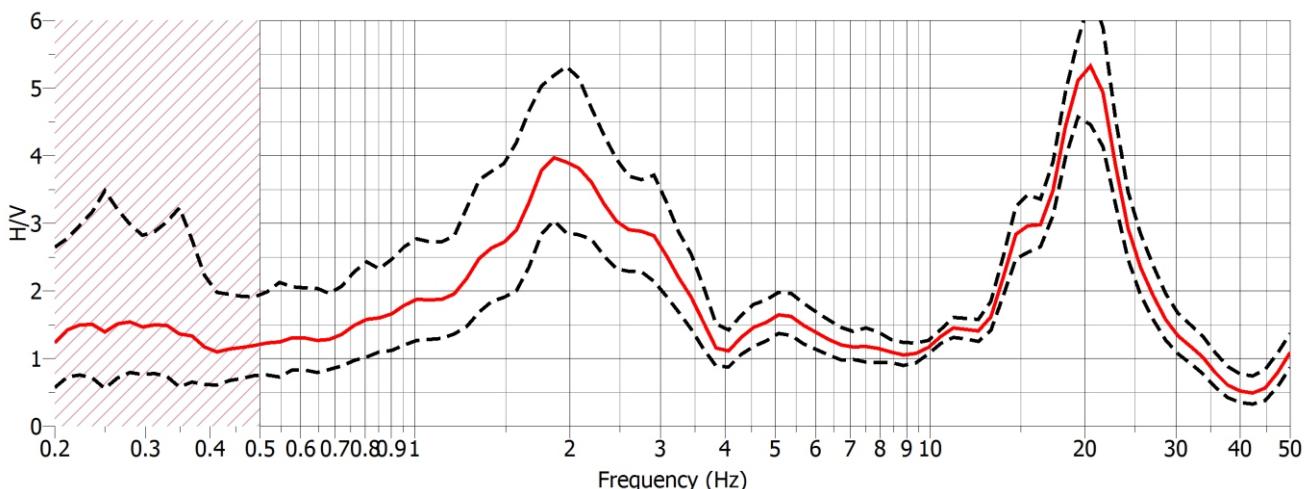
Analisi direzionale del rumore



Componenti spettrali



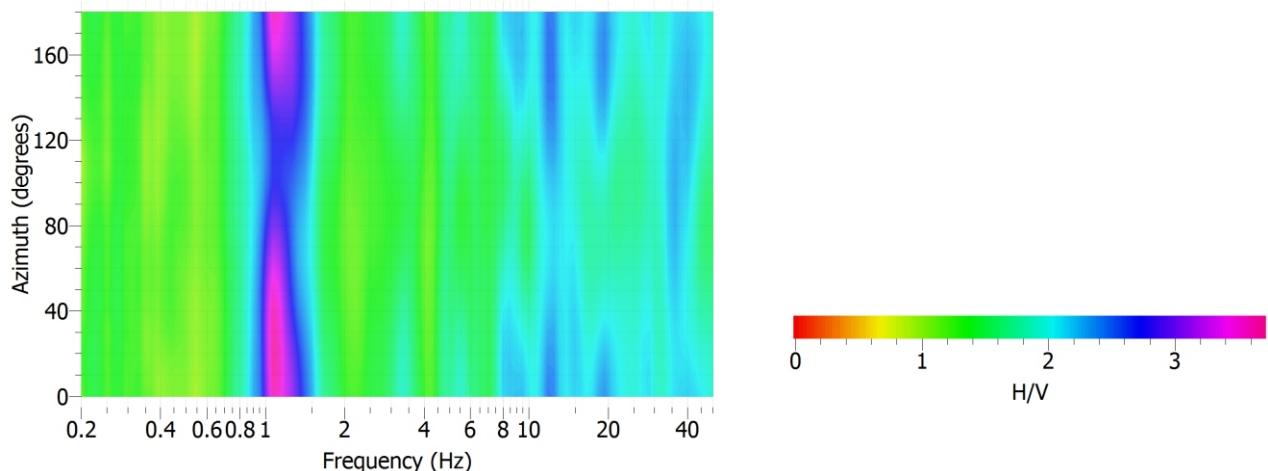
Rapporto H/V



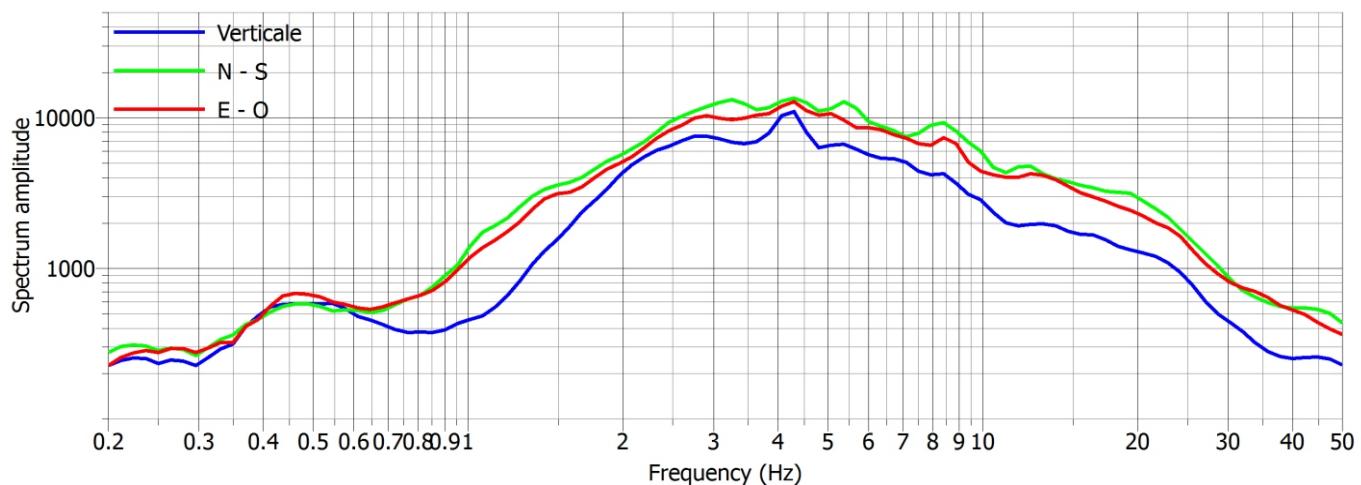
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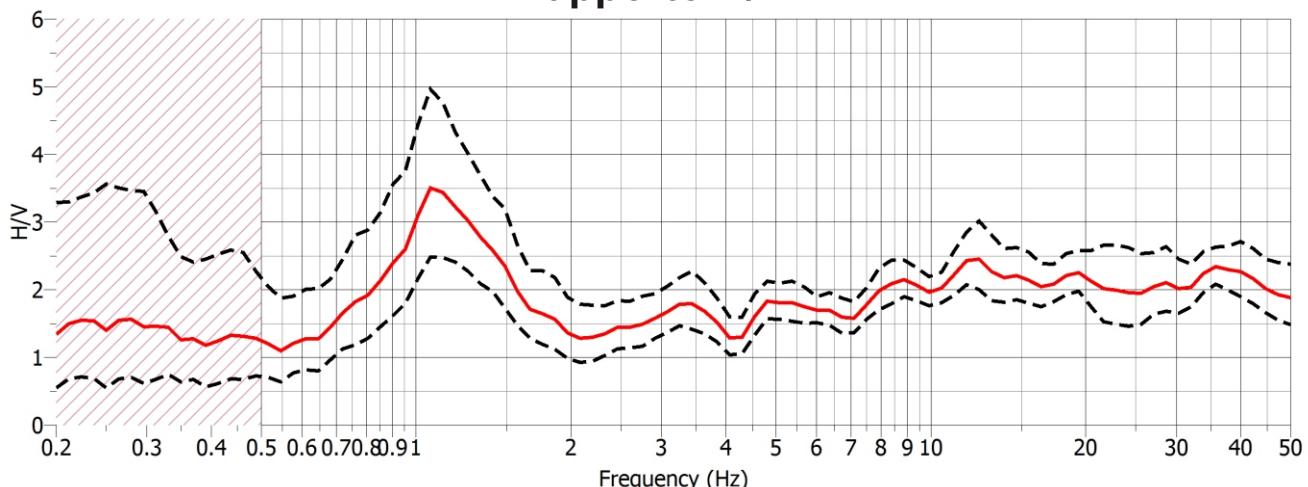
Analisi direzionale del rumore



Componenti spettrali



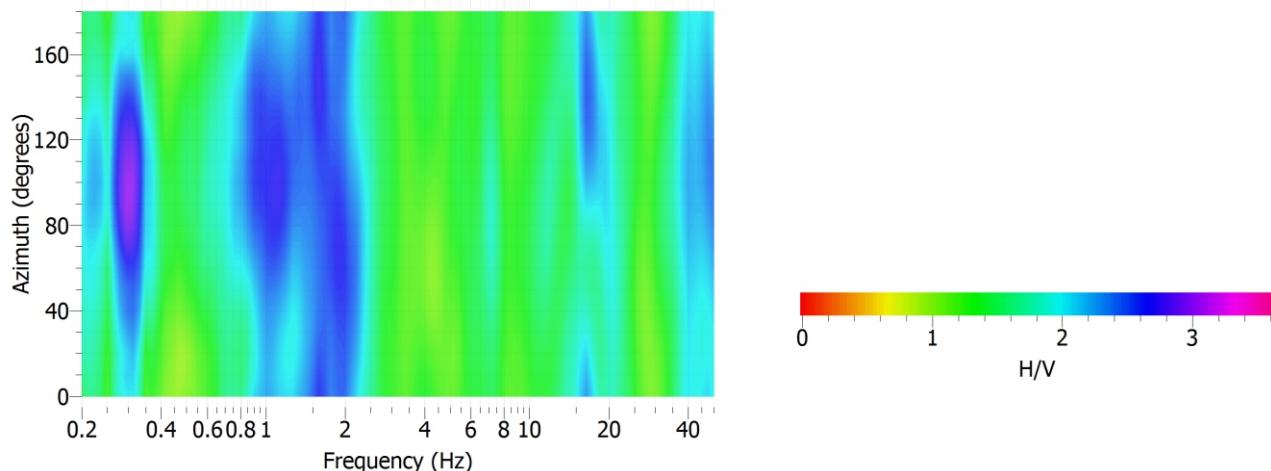
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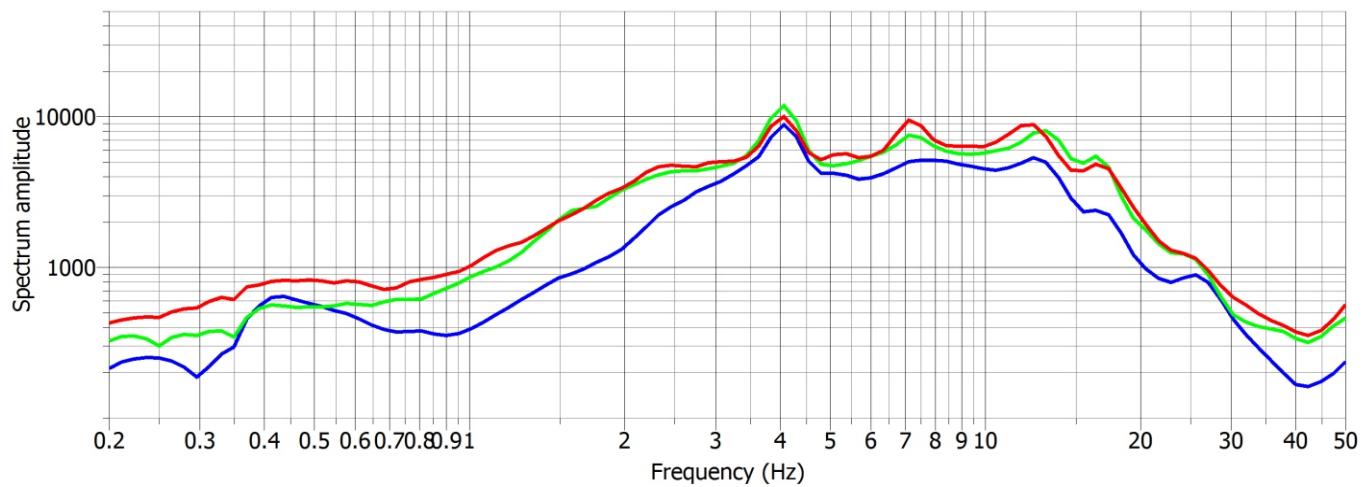
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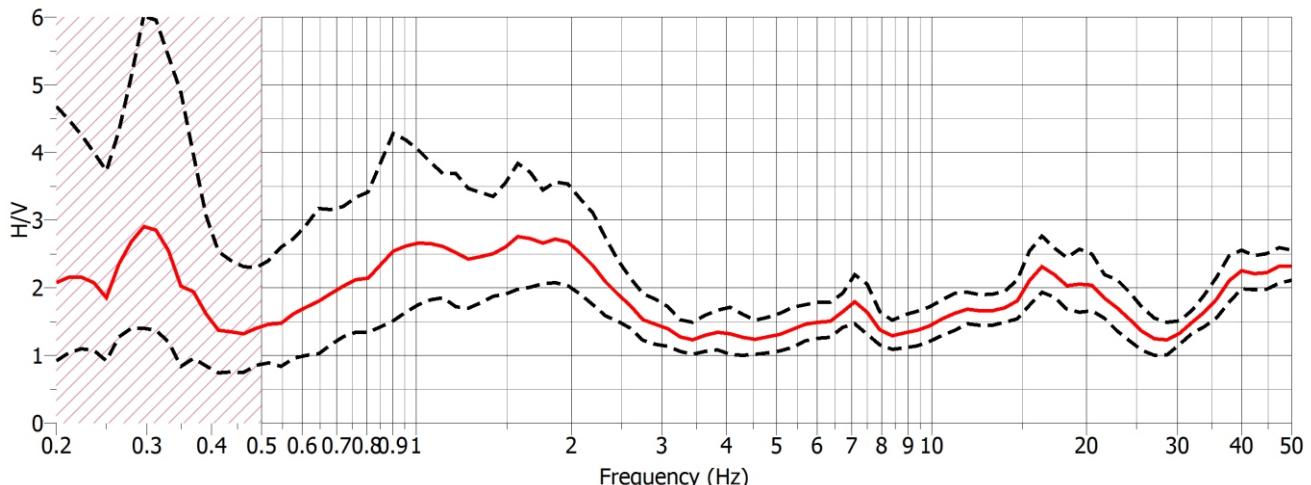
Analisi direzionale del rumore



Componenti spettrali



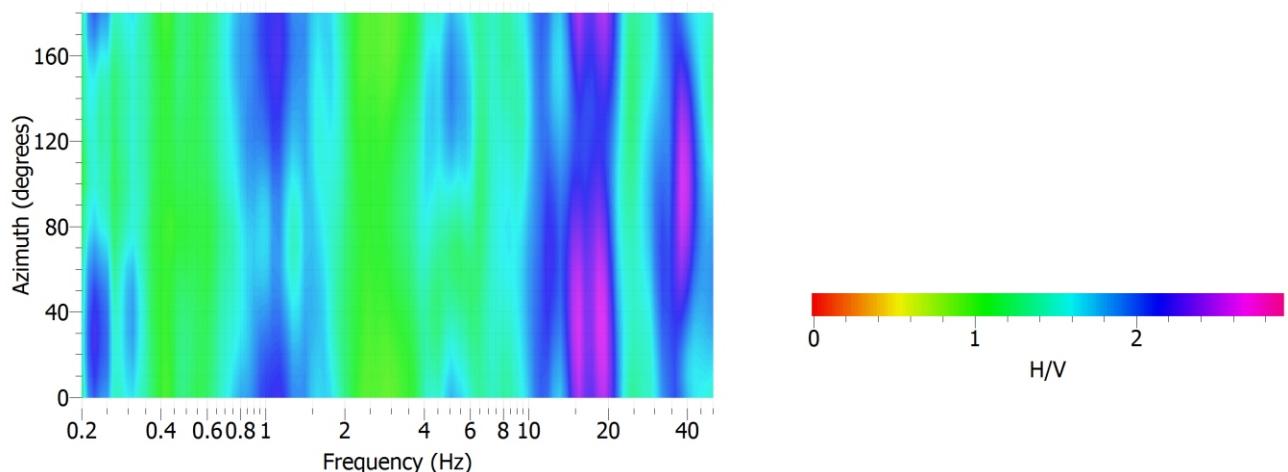
Rapporto H/V



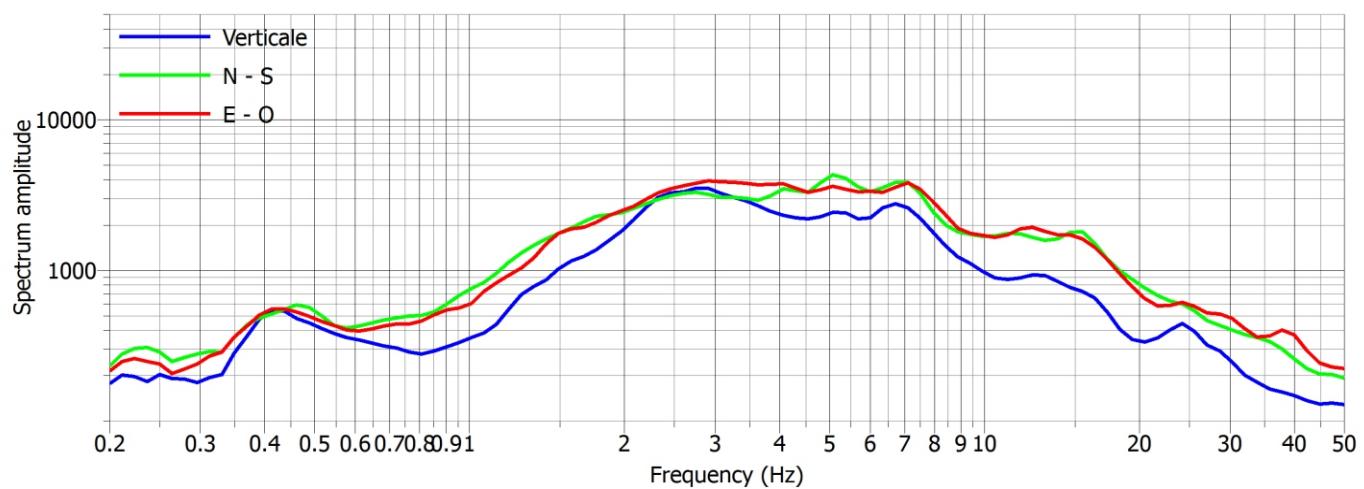
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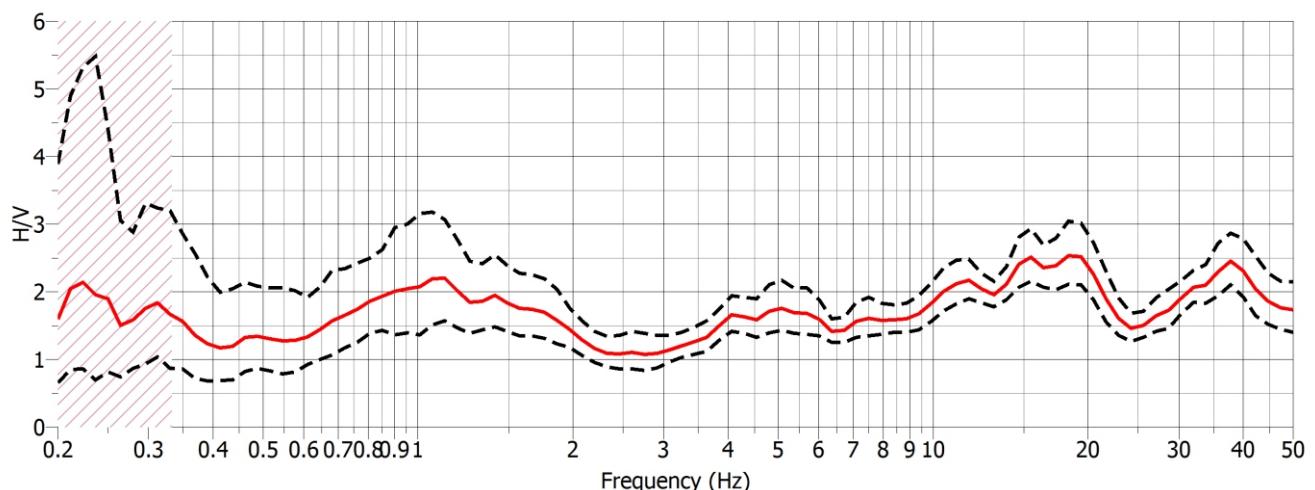
Analisi direzionale del rumore



Componenti spettrali



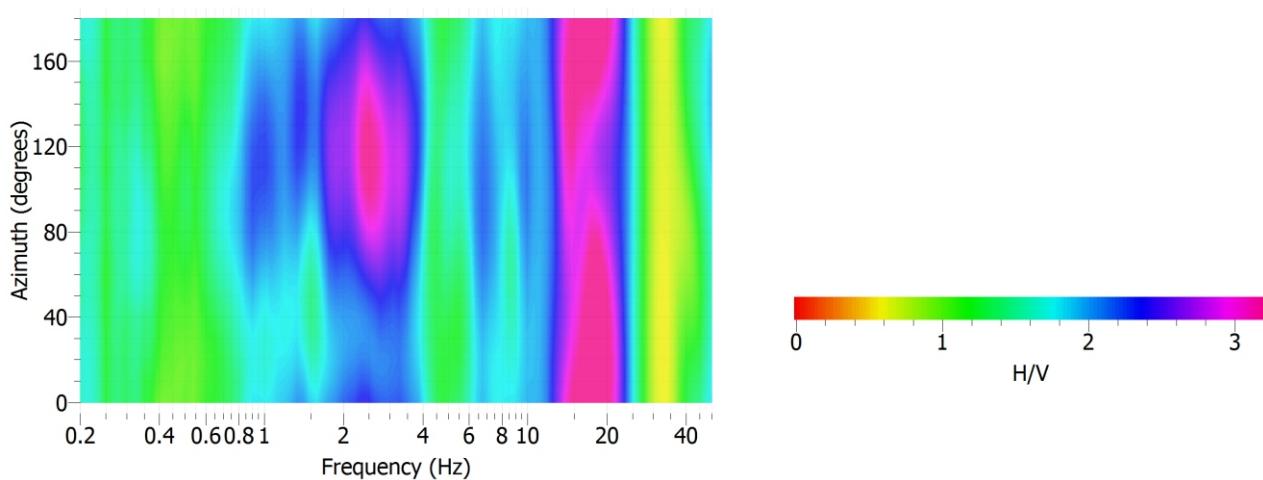
Rapporto H/V



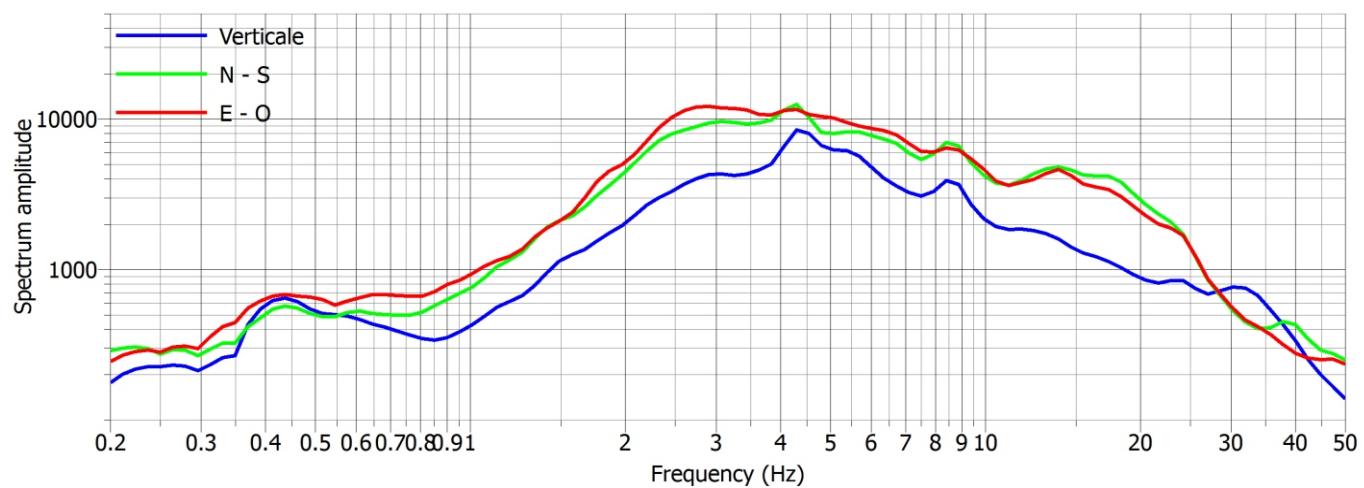
Stazione di misura HVSR - Località: Levà - Villaggio San Michele

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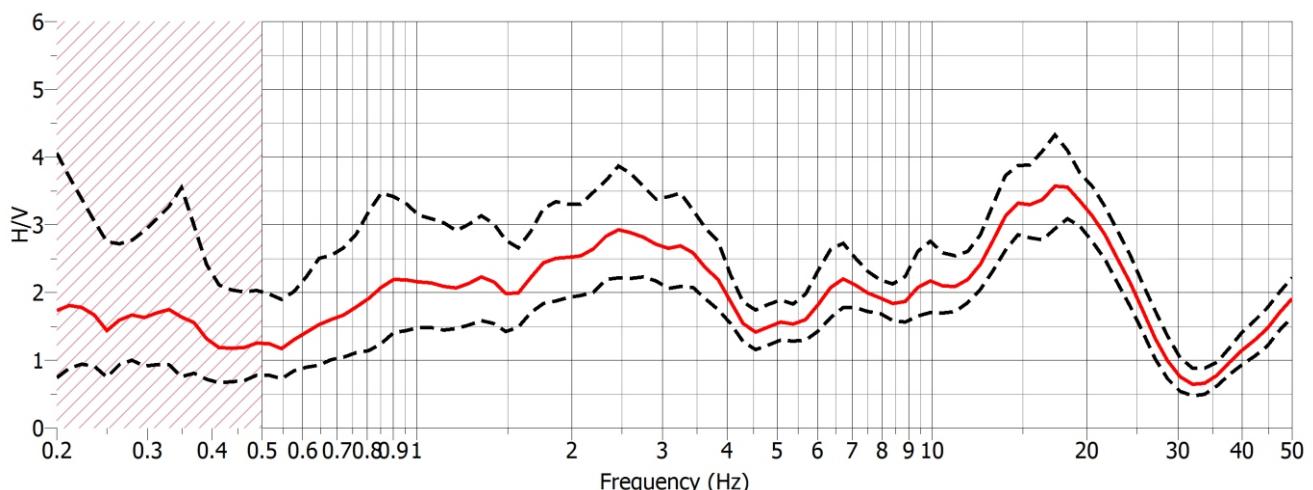
Analisi direzionale del rumore



Componenti spettrali



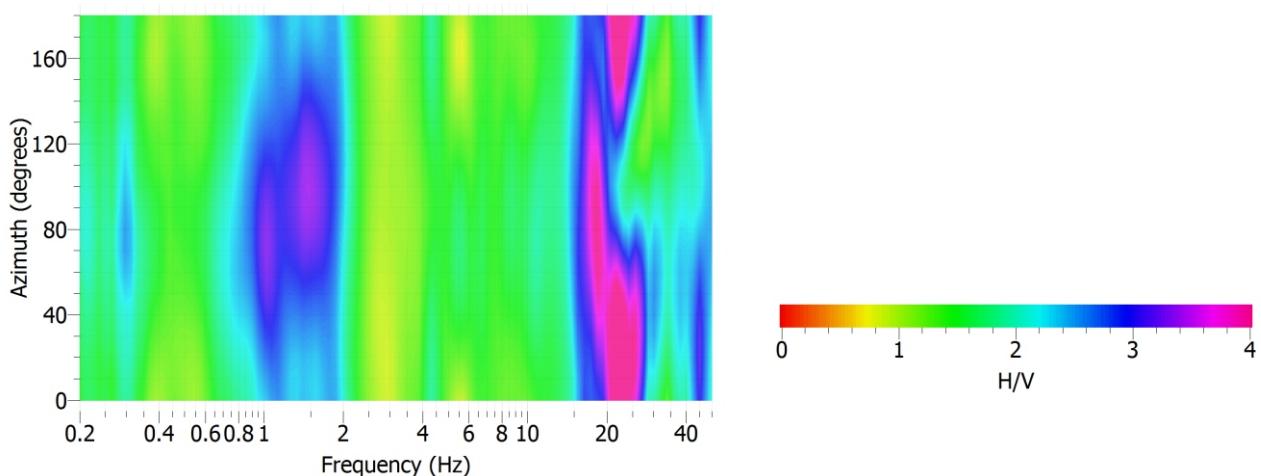
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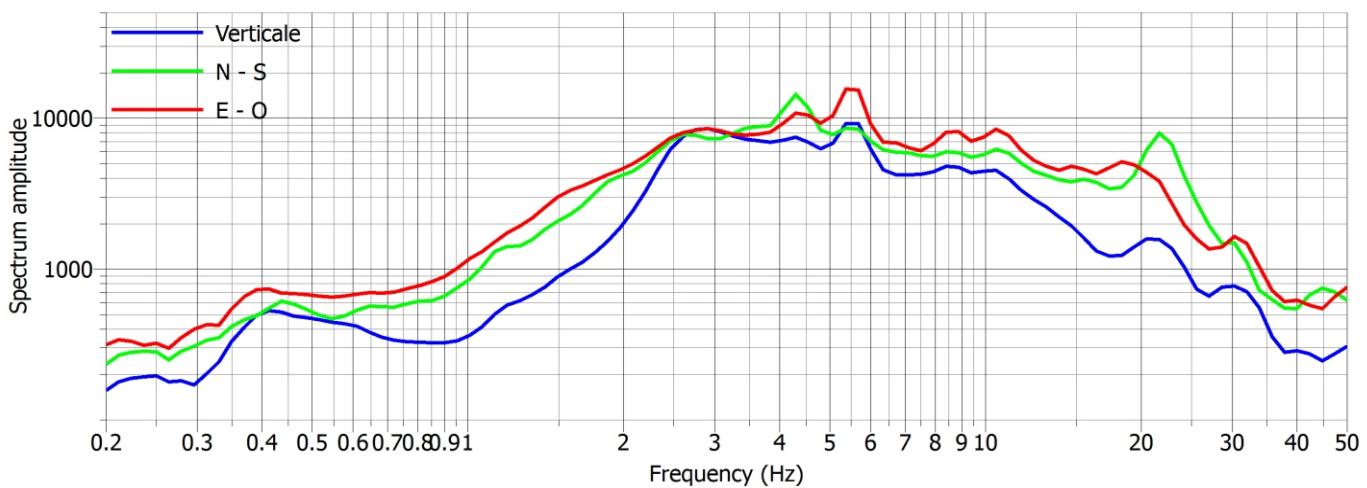
Stazione di misura HVSR - Località: Via Ca' Fusa

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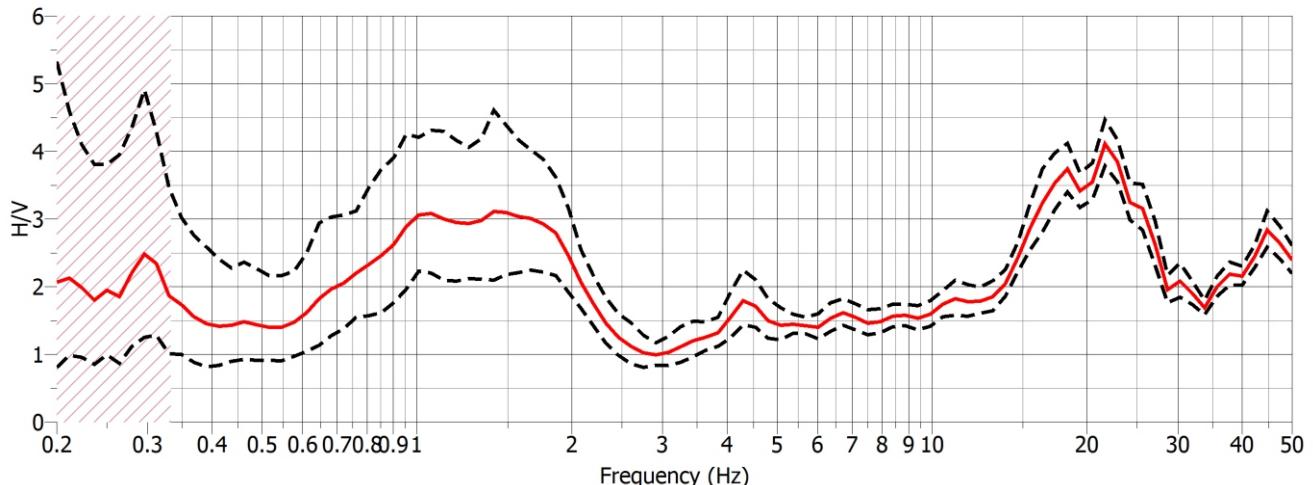
Analisi direzionale del rumore



Componenti spettrali



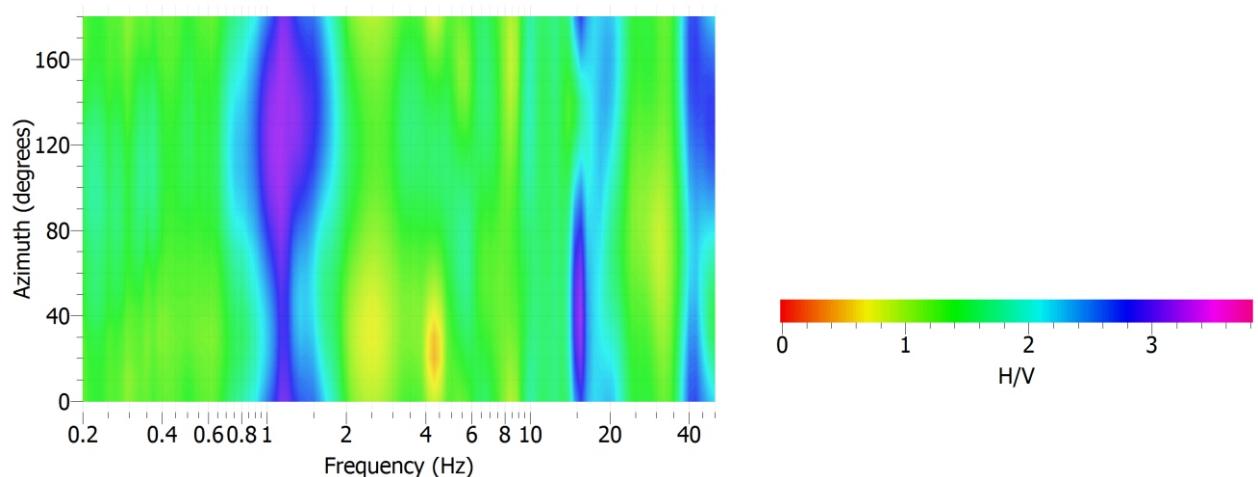
Rapporto H/V



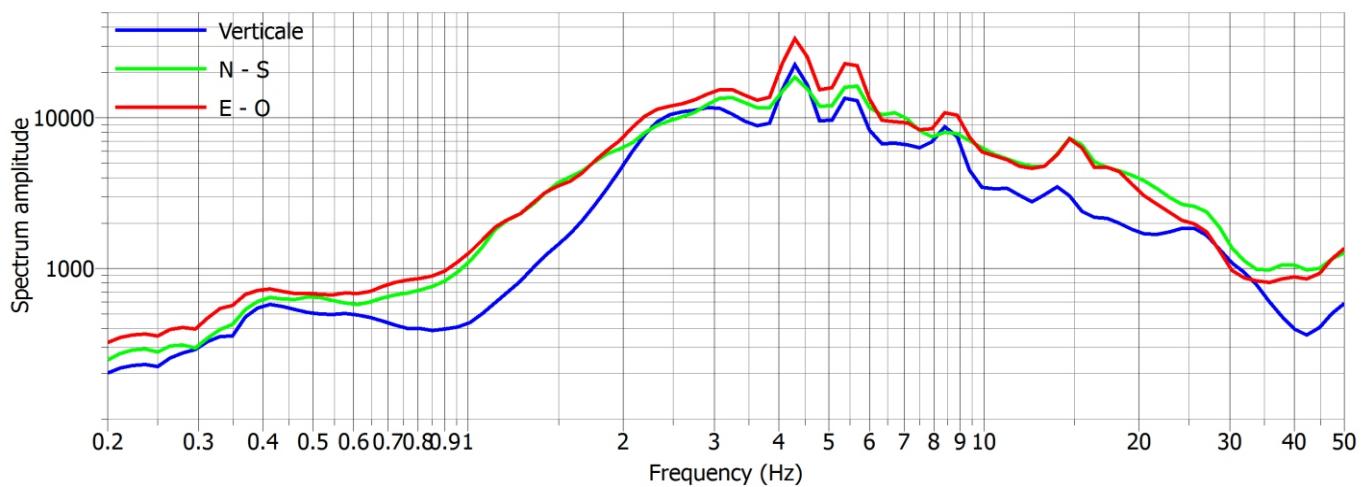
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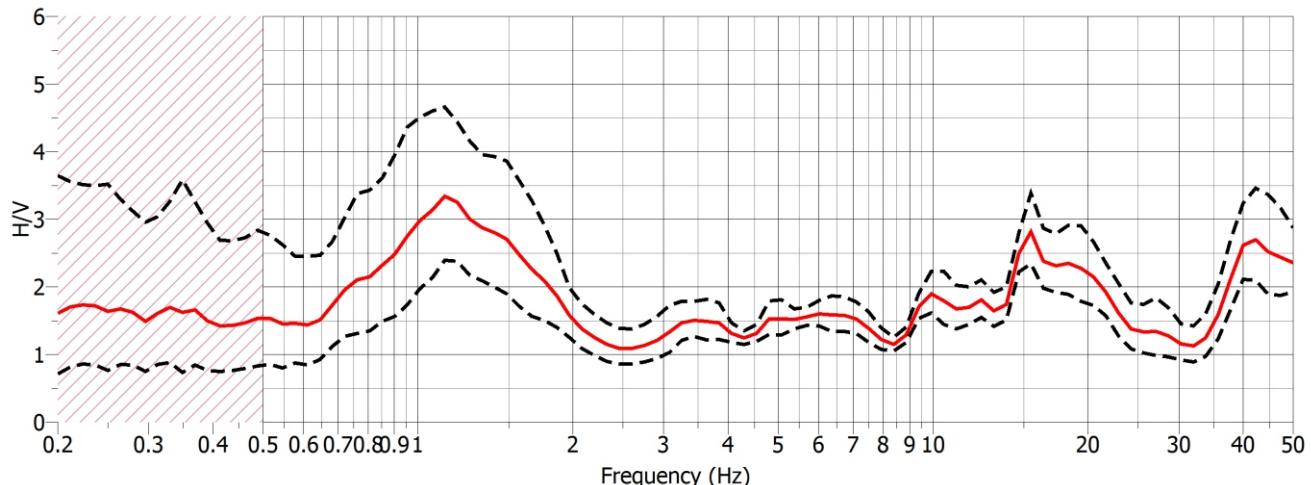
Analisi direzionale del rumore



Componenti spettrali



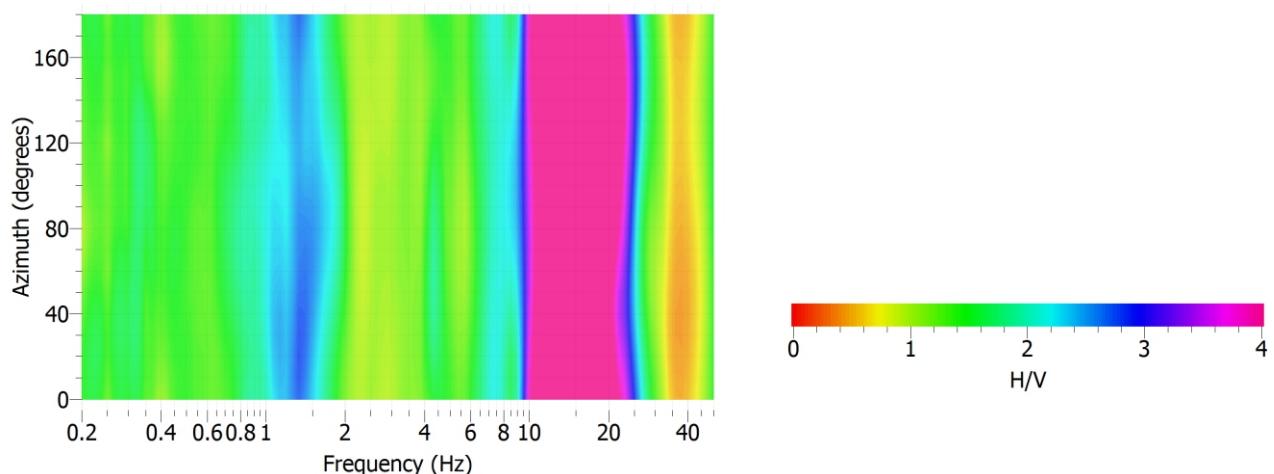
Rapporto H/V



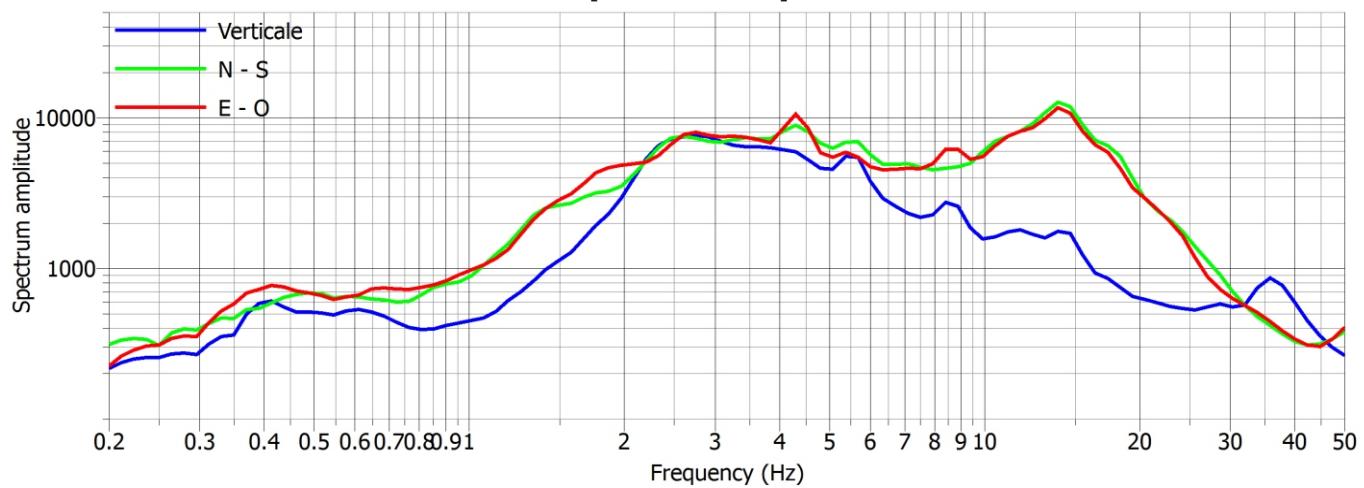
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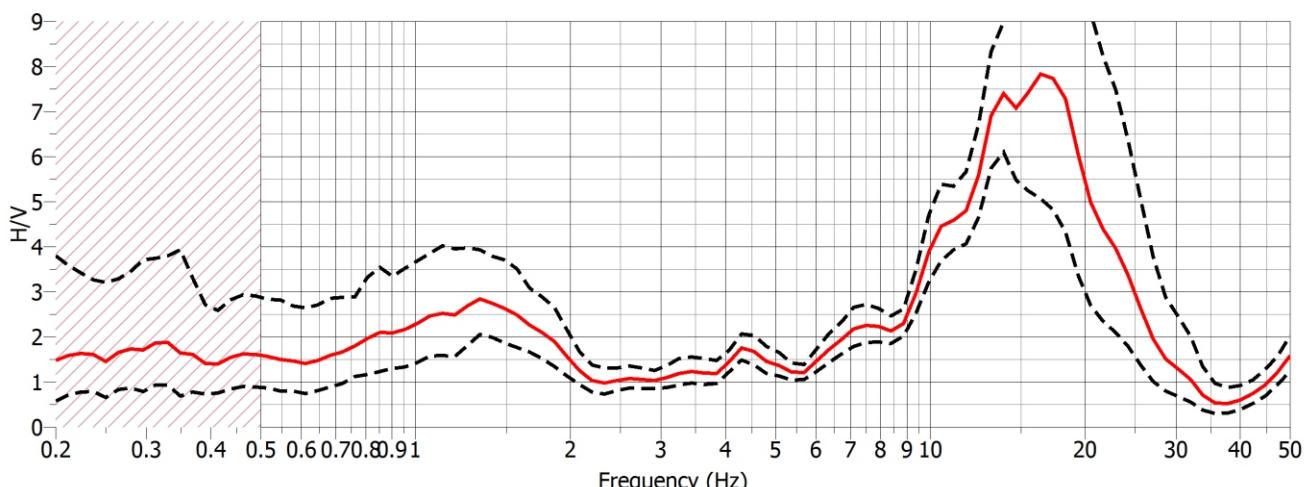
Analisi direzionale del rumore



Componenti spettrali



Rapporto H/V

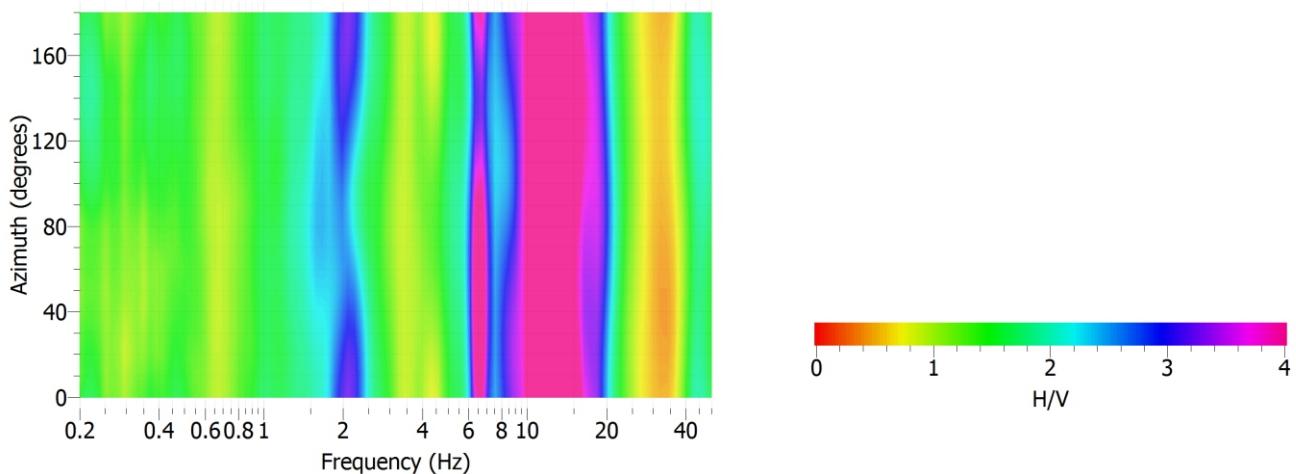


Stazione di misura HVSR - Località: Preara

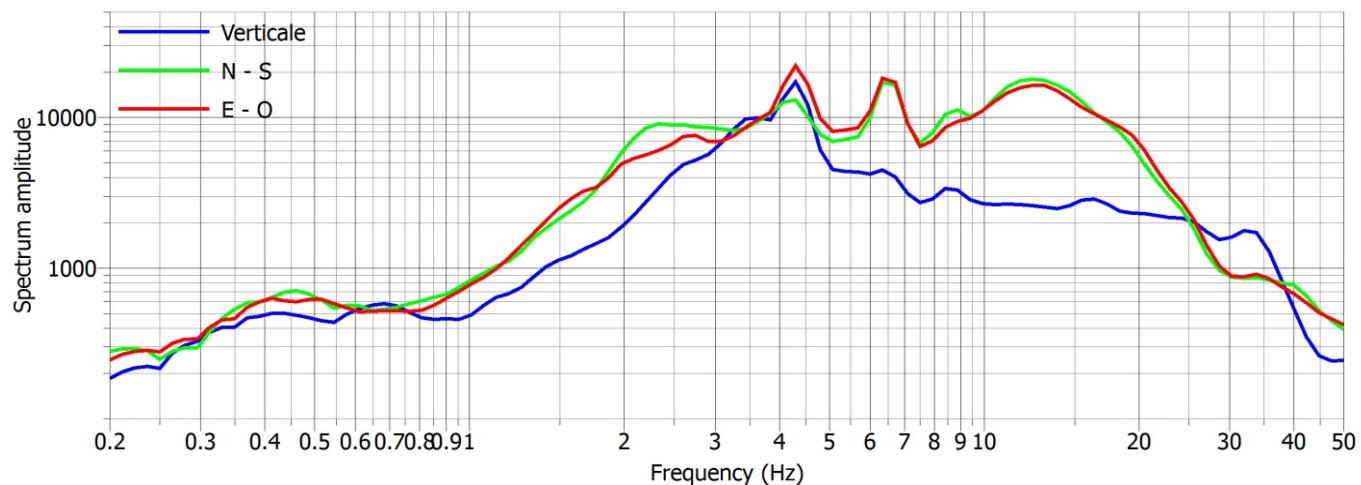
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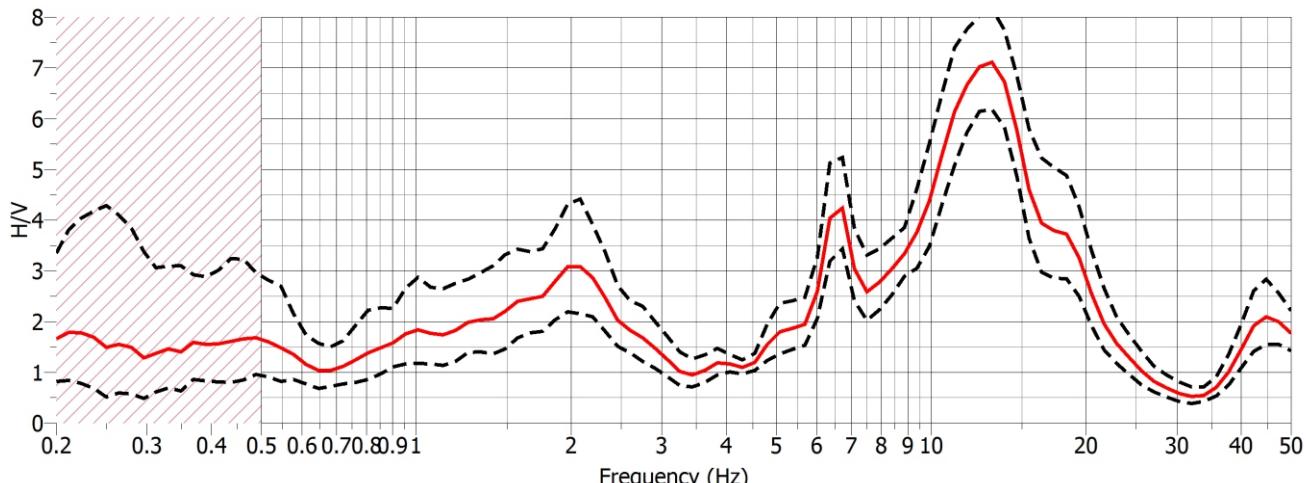
Analisi direzionale del rumore



Componenti spettrali



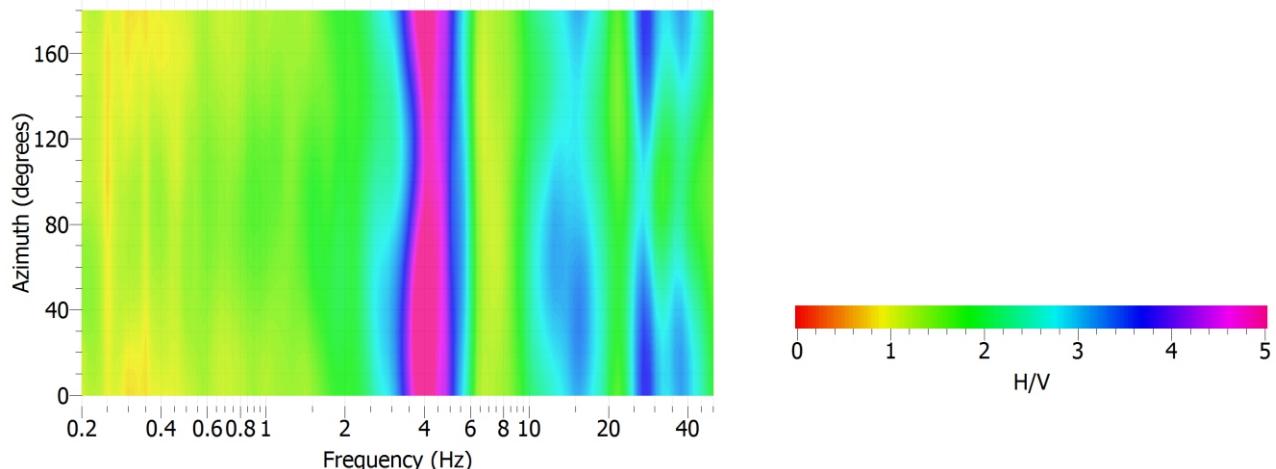
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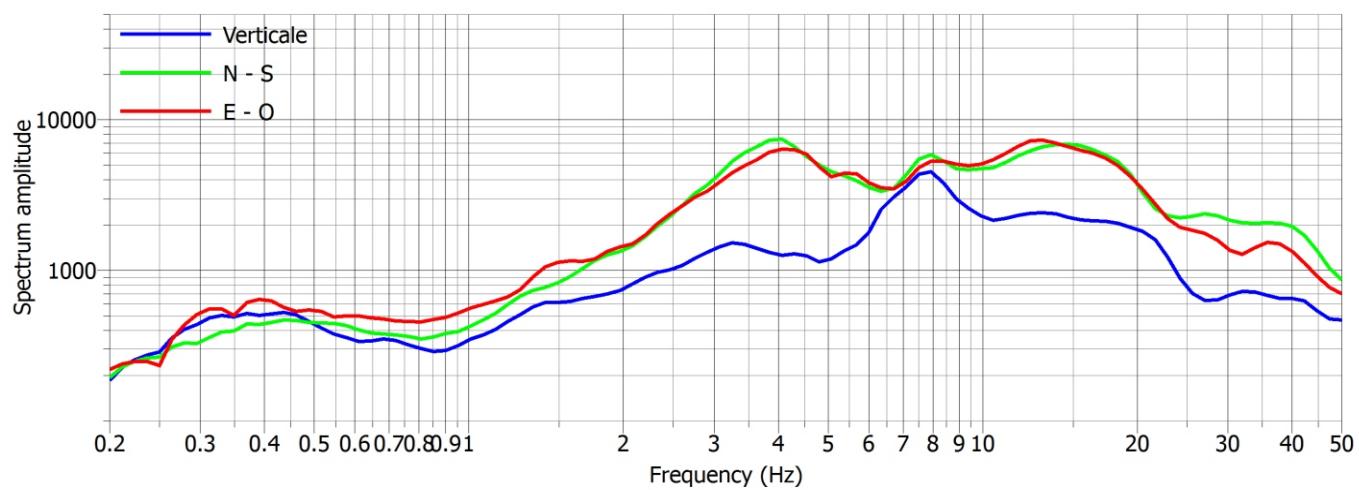
Stazione di misura HVSR - Località: Via Roma

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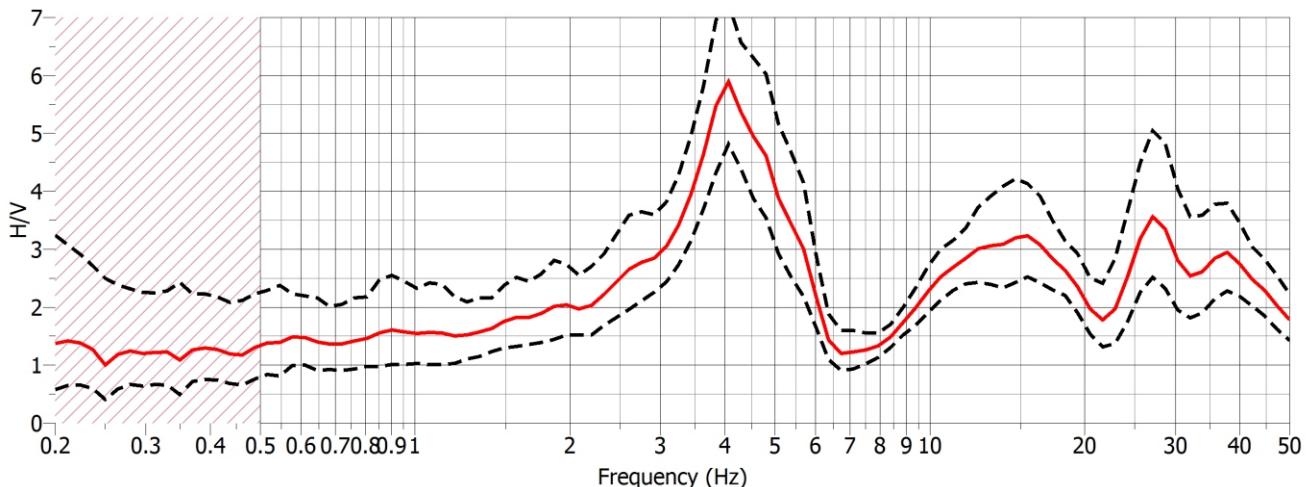
Analisi direzionale del rumore



Componenti spettrali



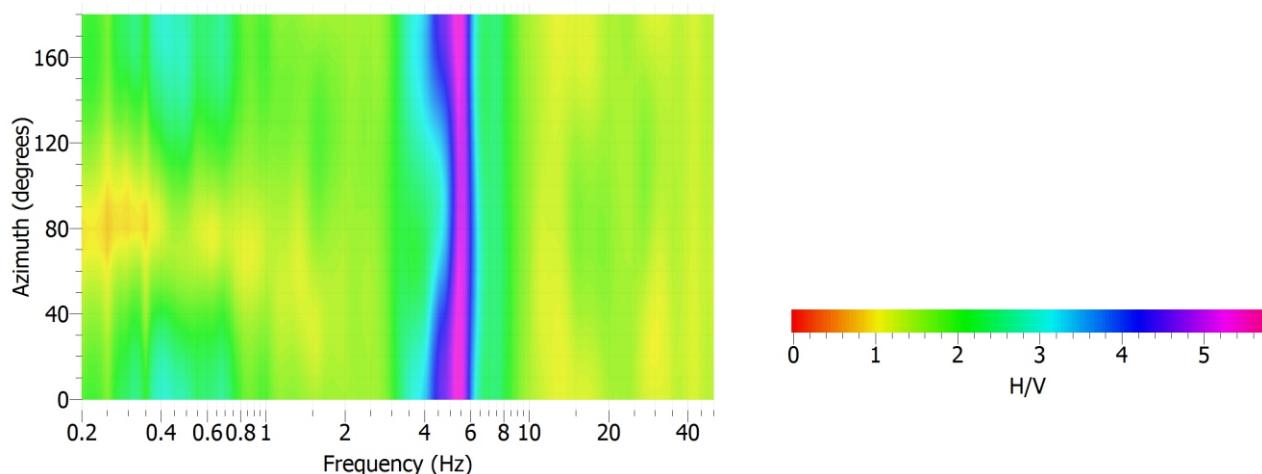
Rapporto H/V



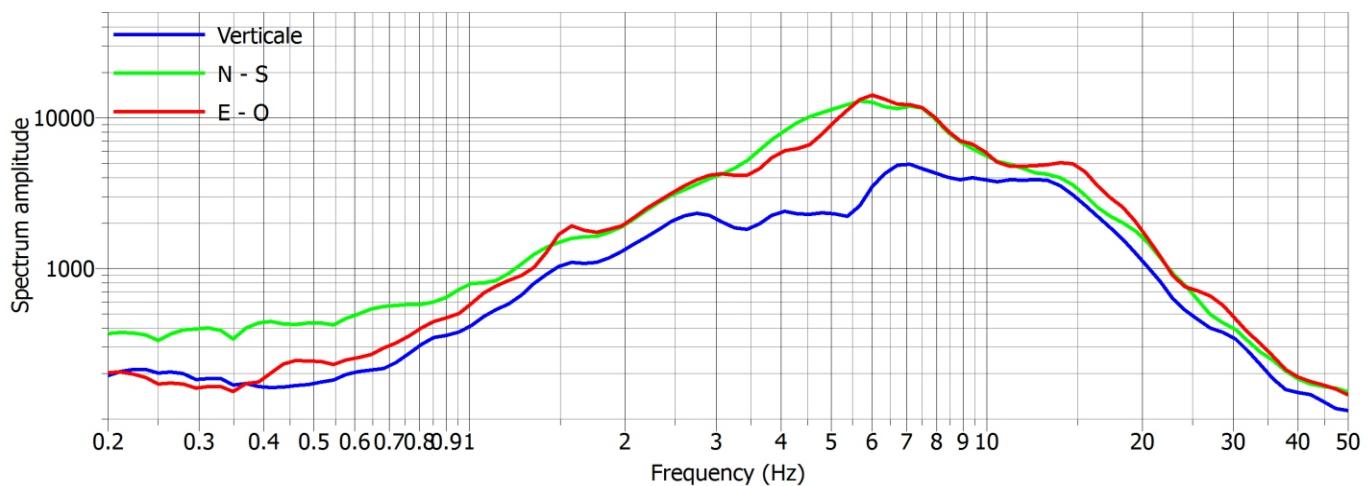
Stazione di misura HVSR - Località: Via S. Pietro

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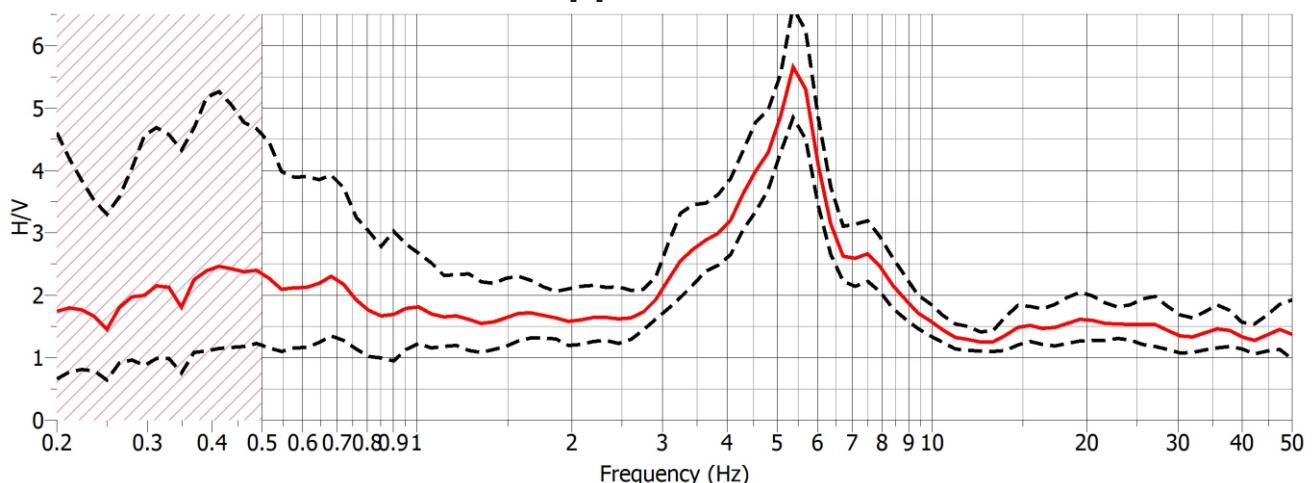
Analisi direzionale del rumore



Componenti spettrali



Rapporto H/V

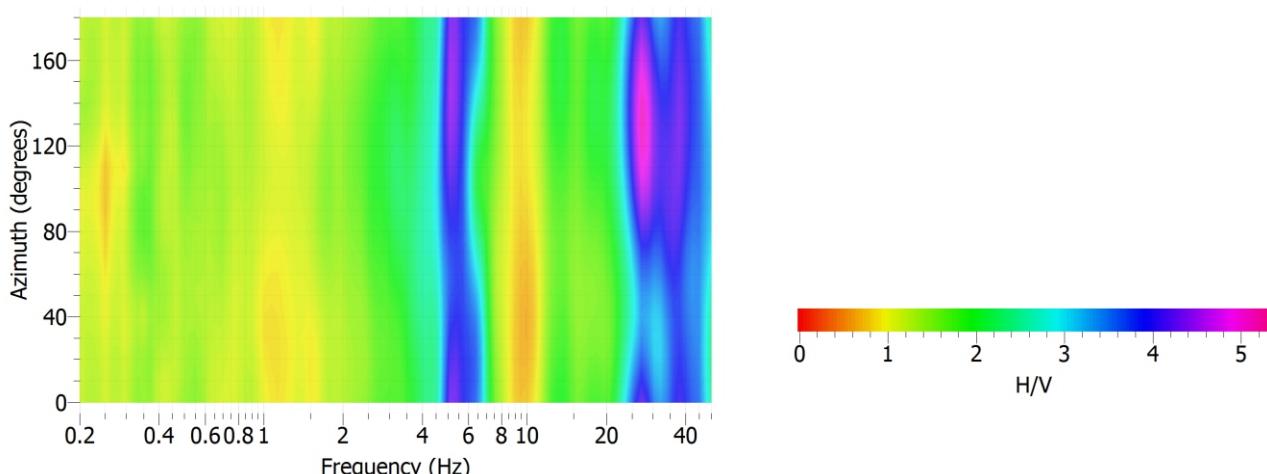


Stazione di misura HVSR - Località: Via Bastia

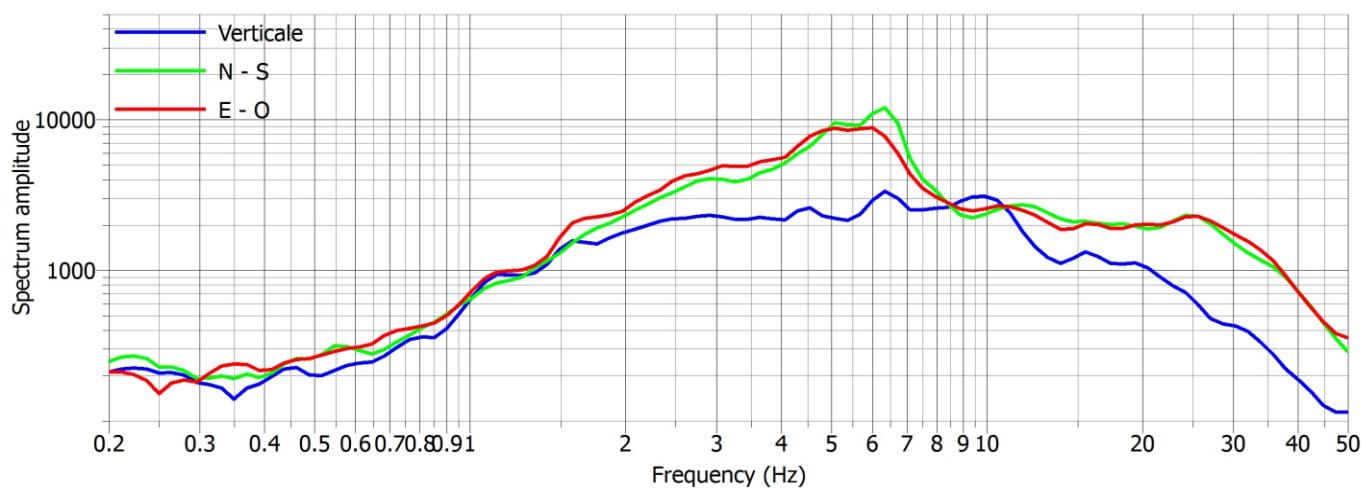
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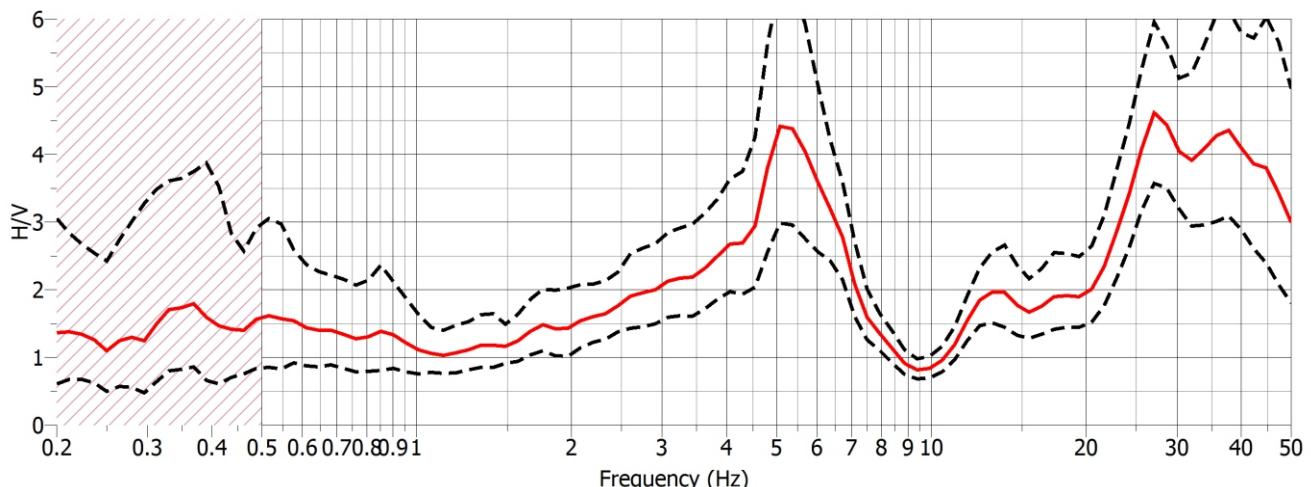
Analisi direzionale del rumore



Componenti spettrali



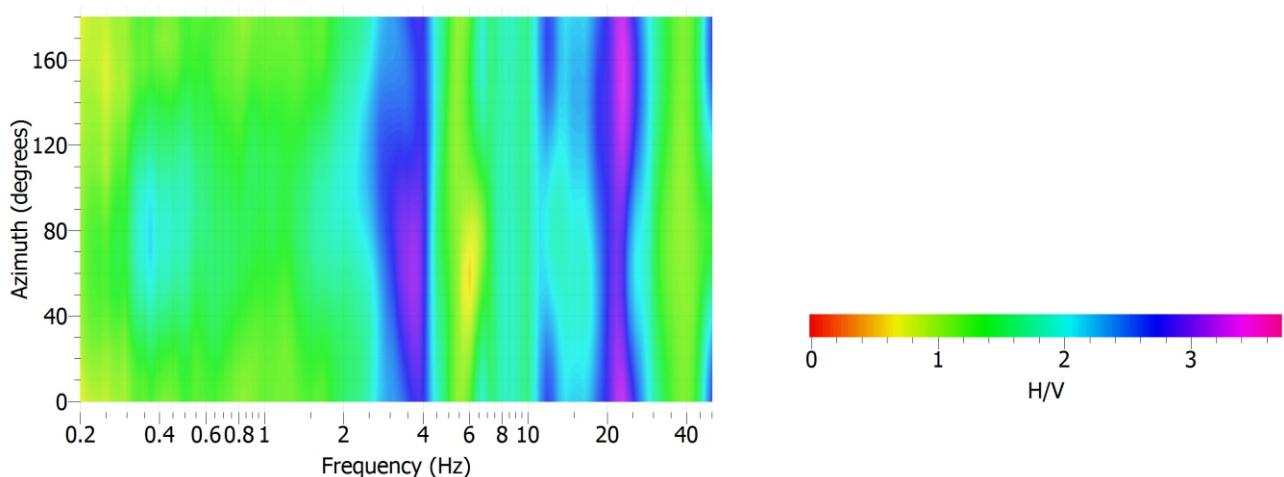
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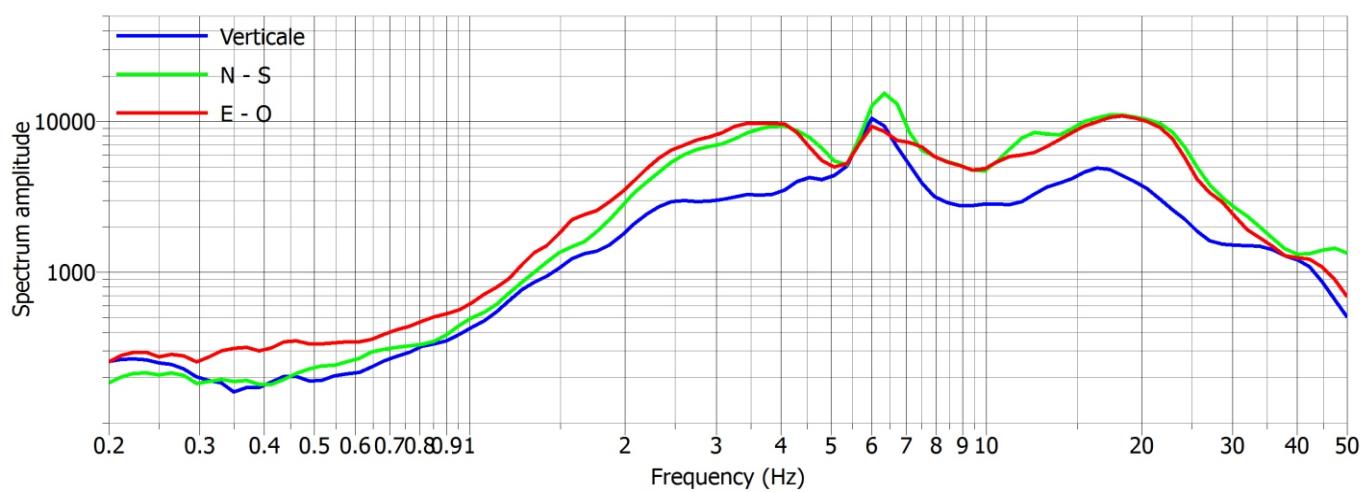
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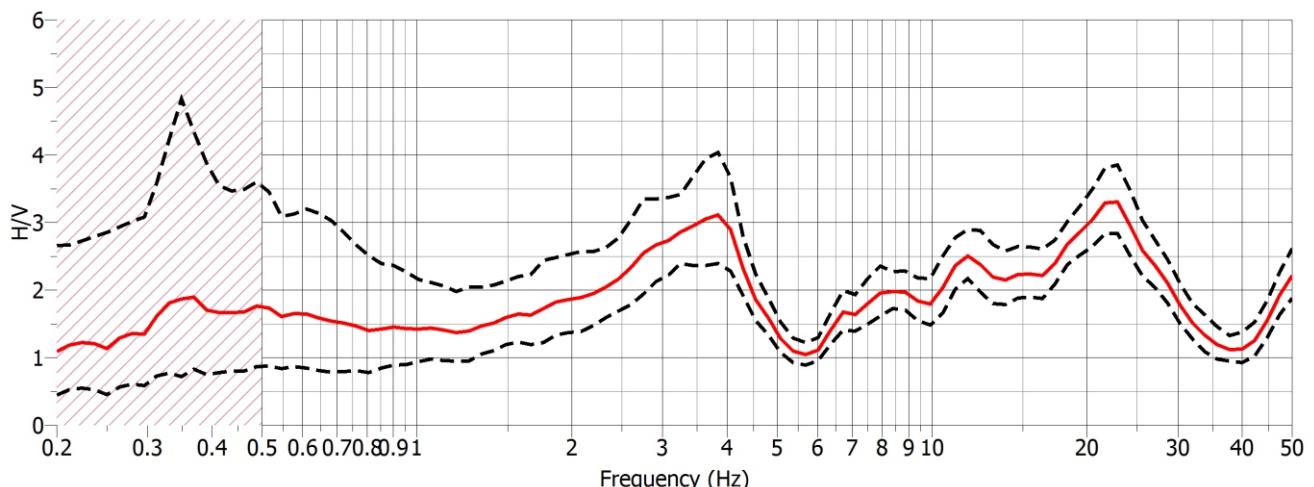
Analisi direzionale del rumore



Componenti spettrali



Rapporto H/V

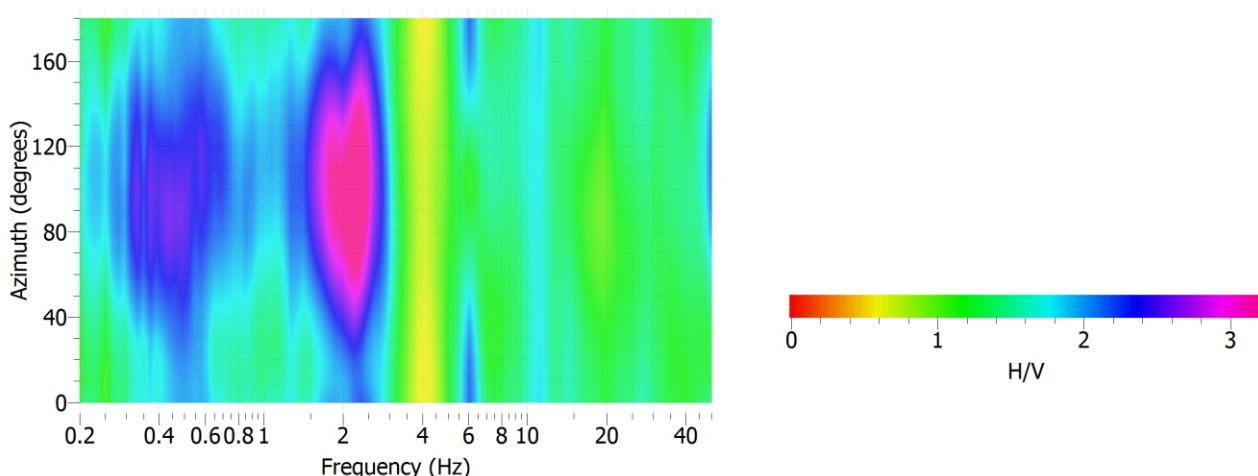


Stazione di misura HVSR - Località: Via Astichello

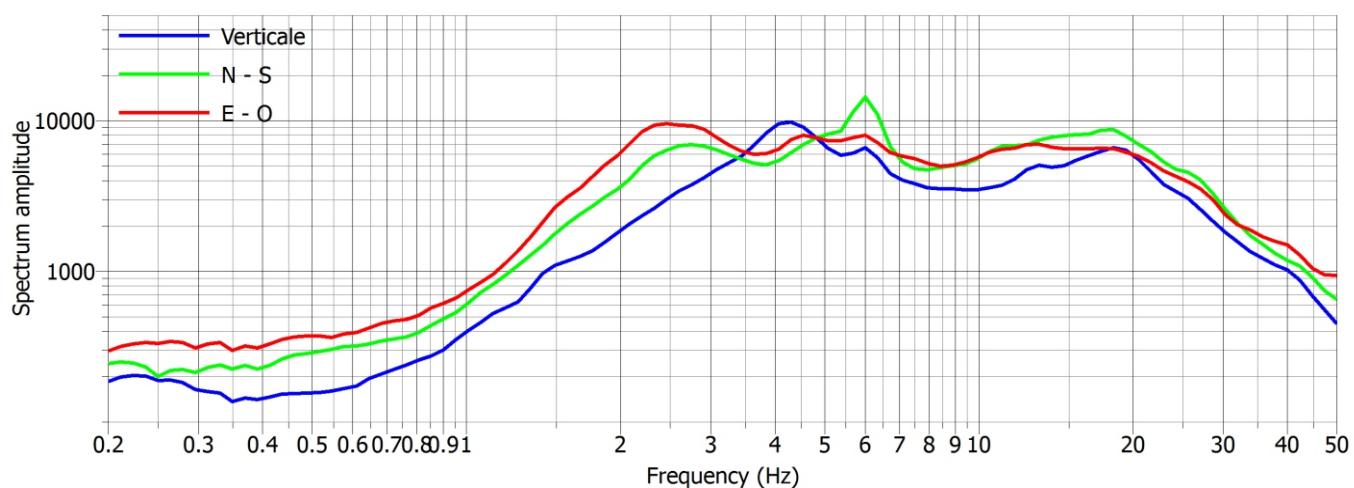
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Lunghezza finestra: 20 secondi

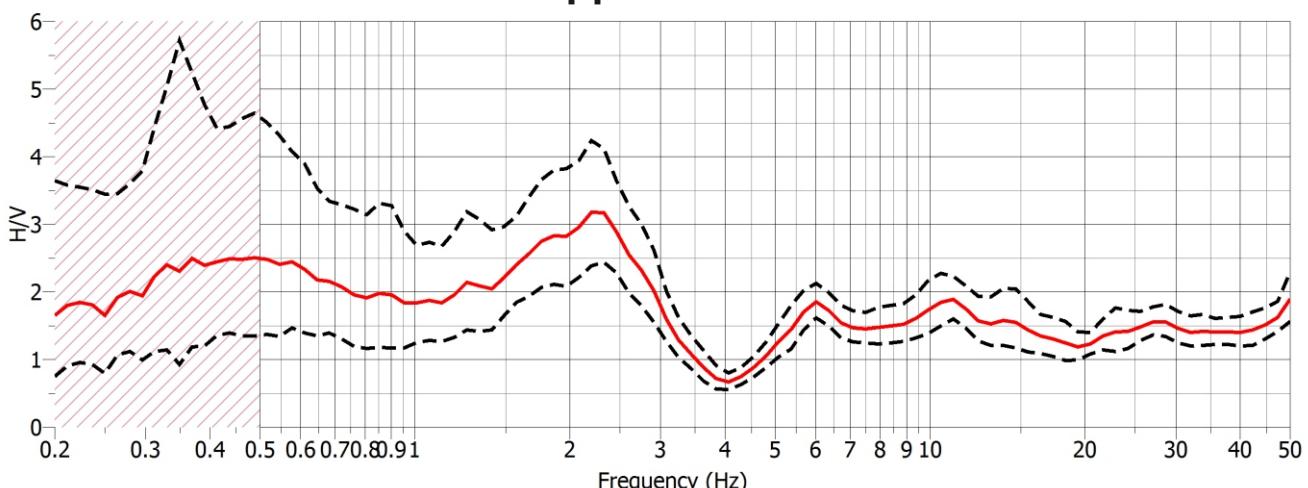
Analisi direzionale del rumore



Componenti spettrali



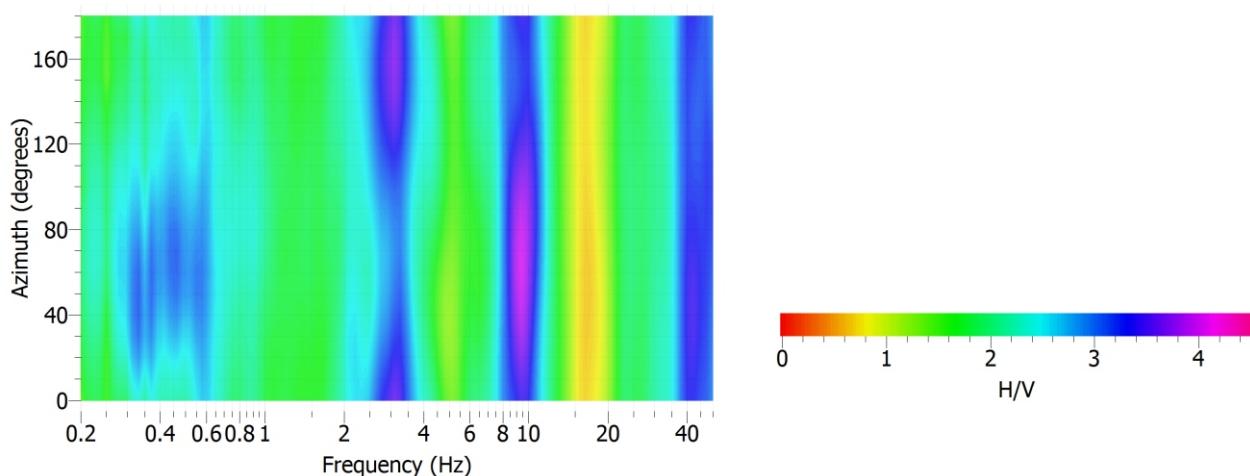
Rapporto H/V



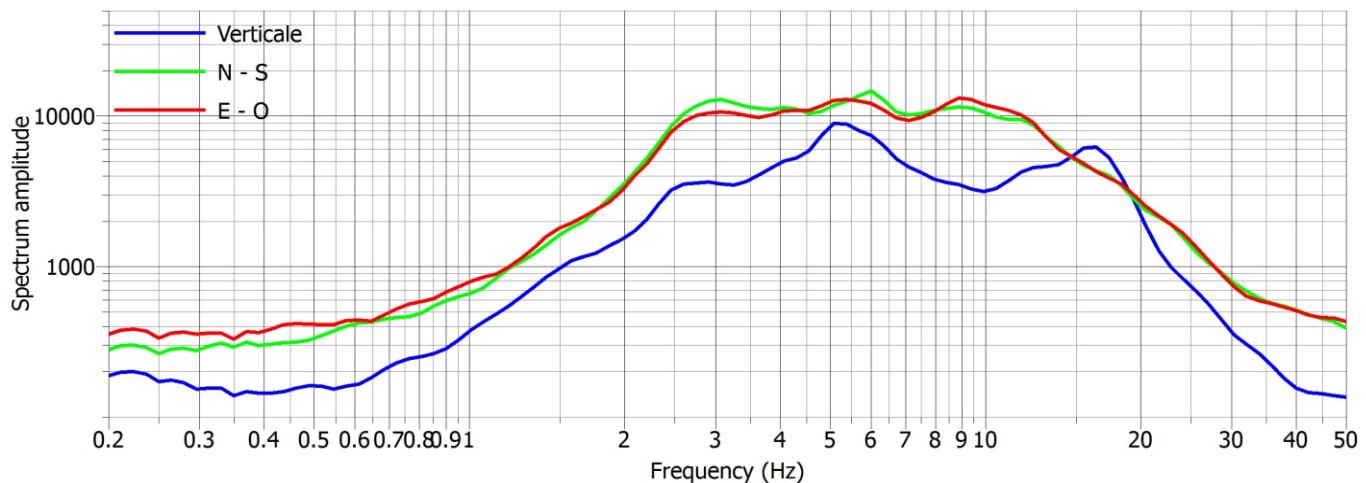
Stazione di misura HVSR - Località: Villaggio Papa Luciani

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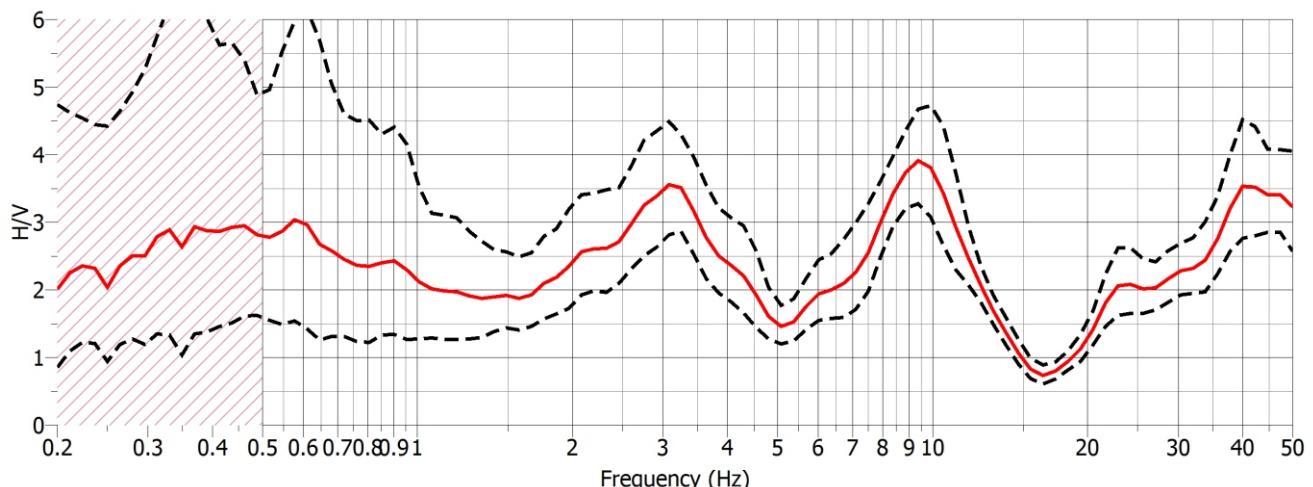
Analisi direzionale del rumore



Componenti spettrali



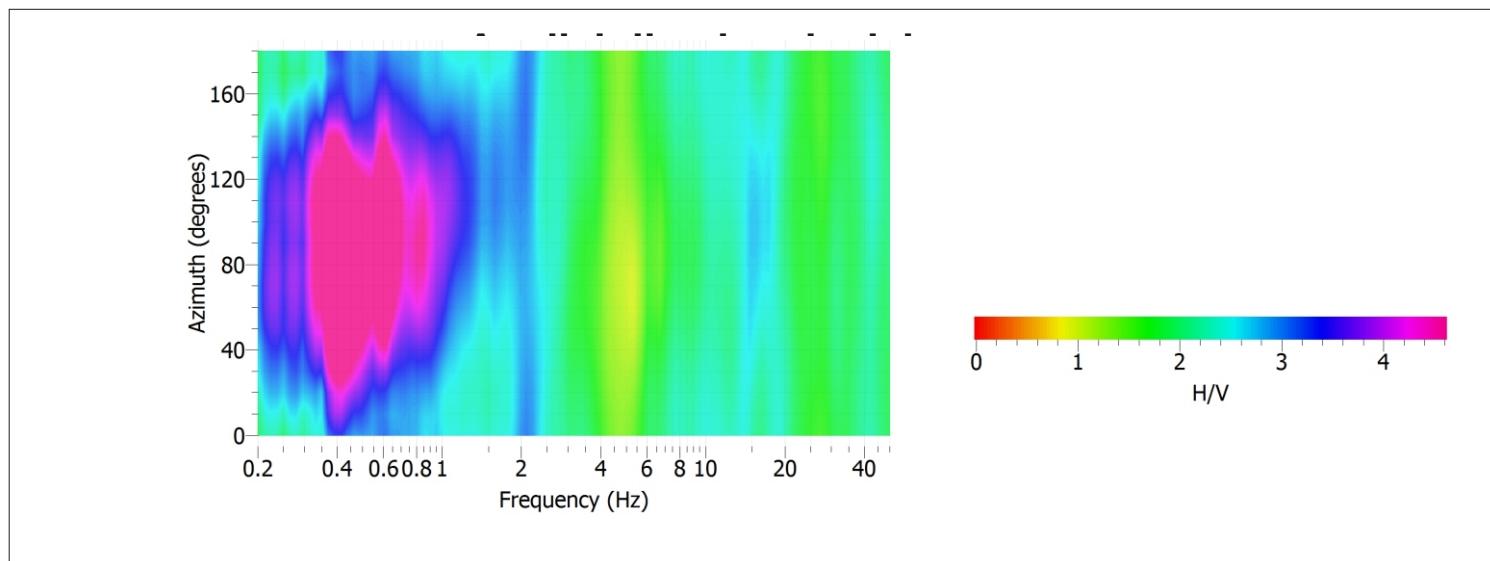
Rapporto H/V



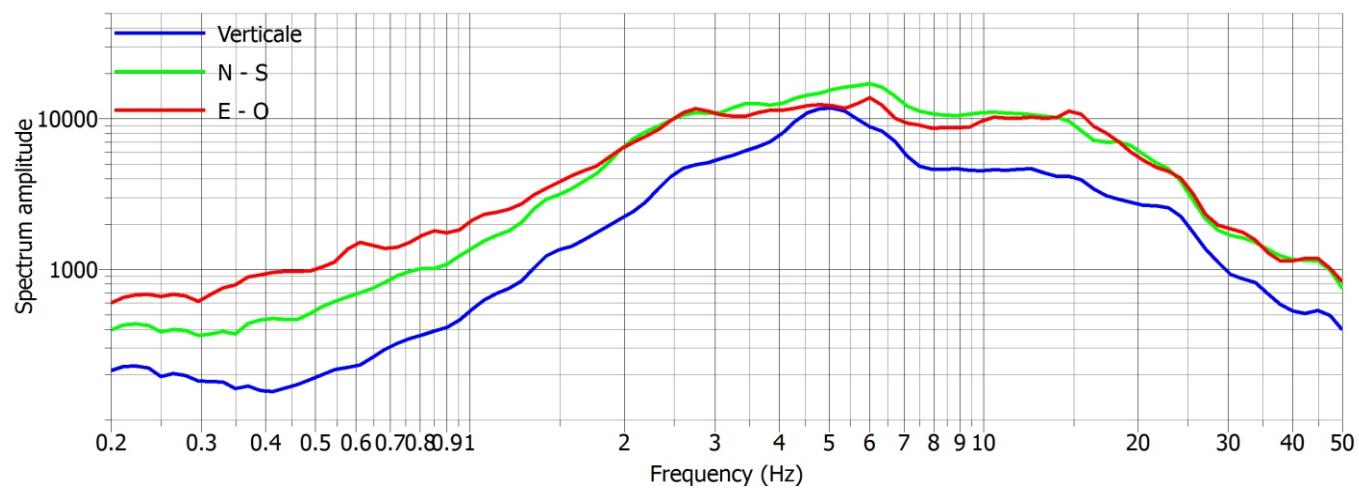
Stazione di misura HVSR - Località: Preara

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Data acquisizione: 25.05.2020

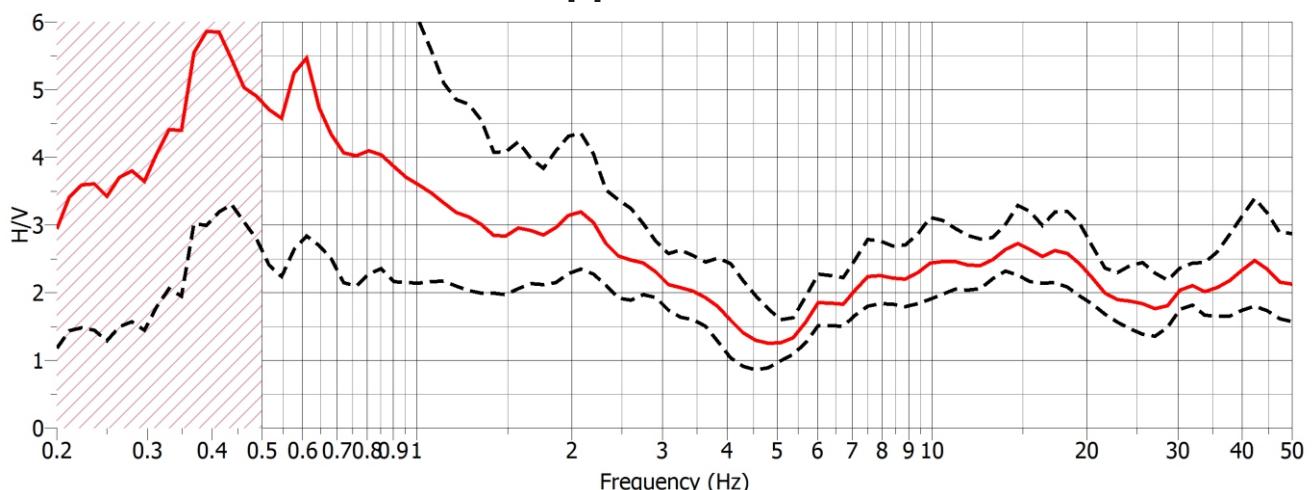
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Componenti spettrali



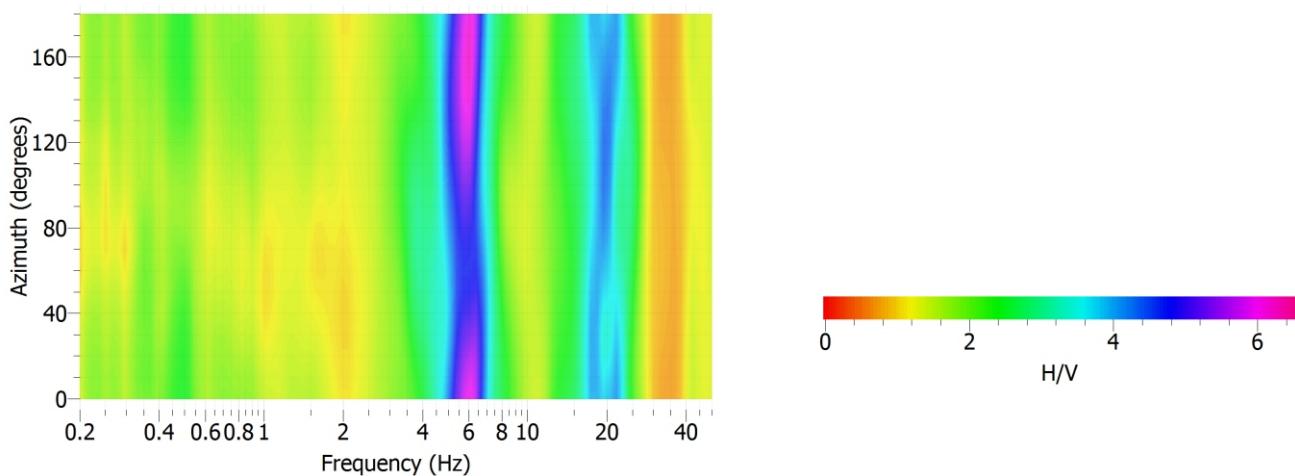
Rapporto H/V



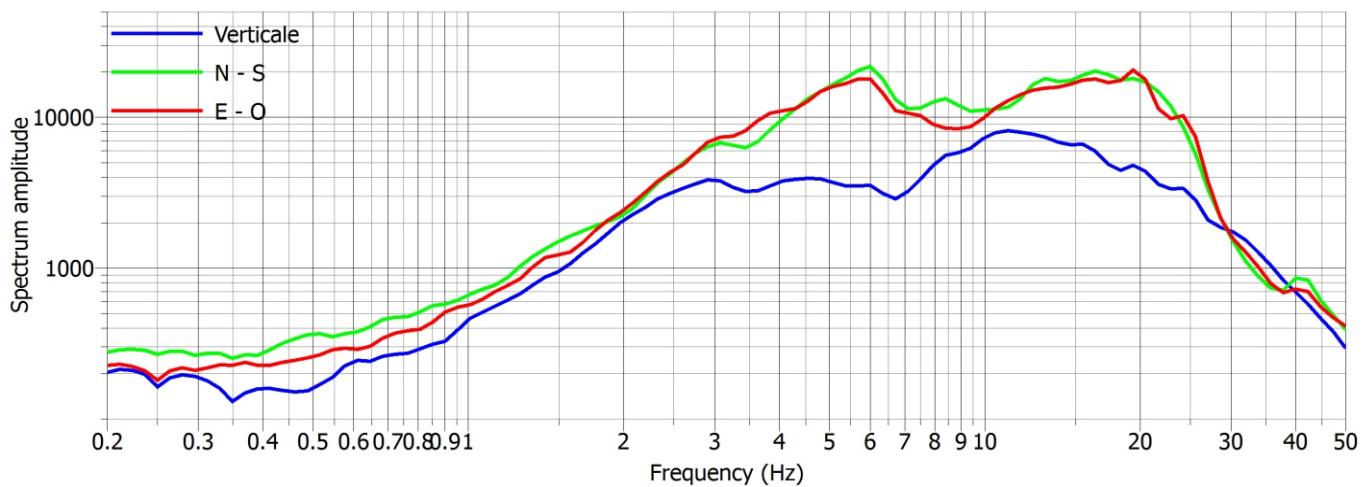
Stazione di misura HVSR - Località: Via Preara - Via Belvedere

File: 20200525_145314.SAF Durata tempo registrazione: 16 minuti
Data acquisizione: 25.05.2020 Lunghezza finestra: 20 secondi

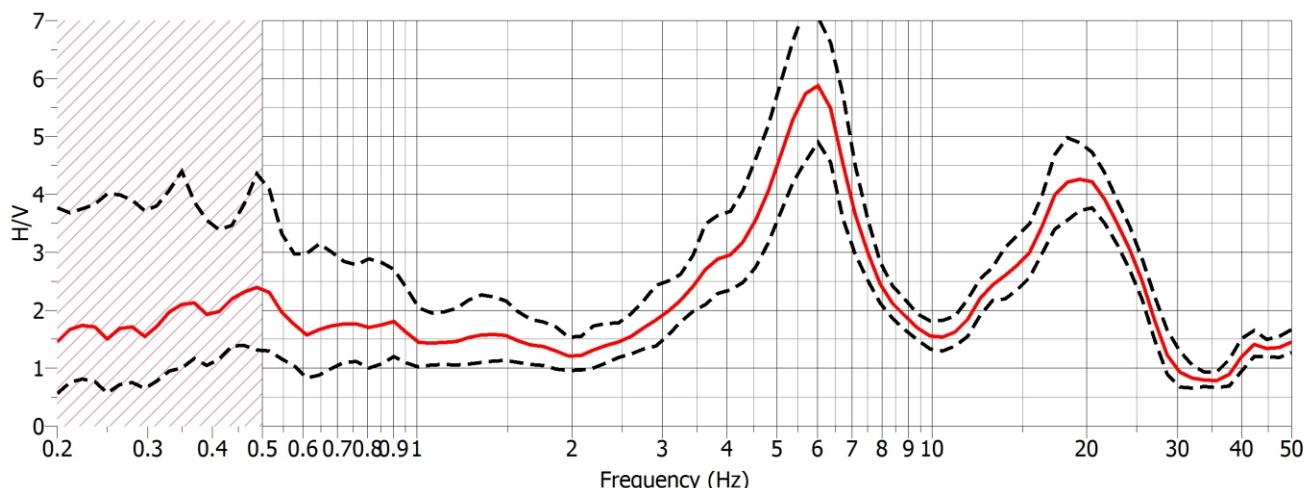
Analisi direzionale del rumore



Componenti spettrali



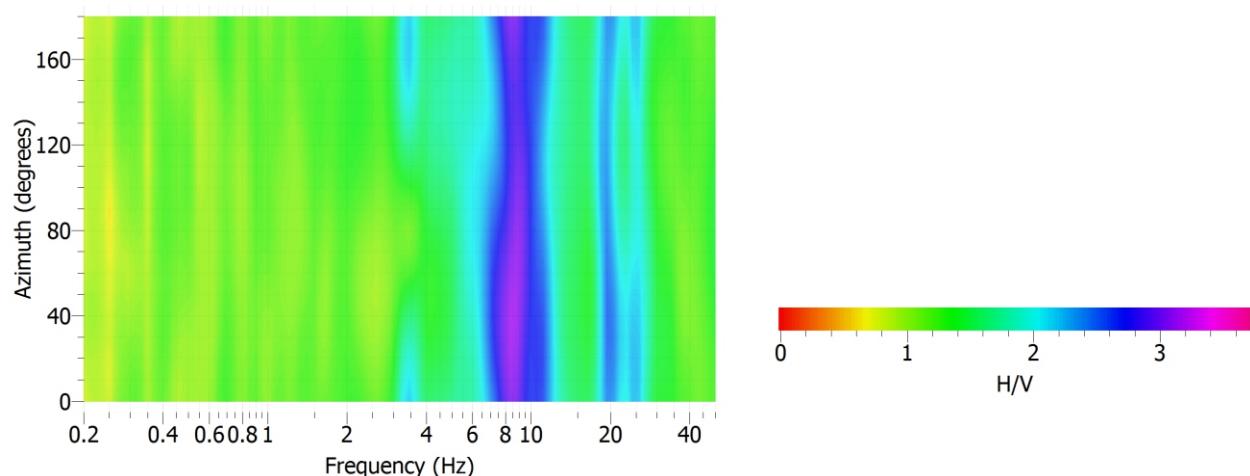
Rapporto H/V



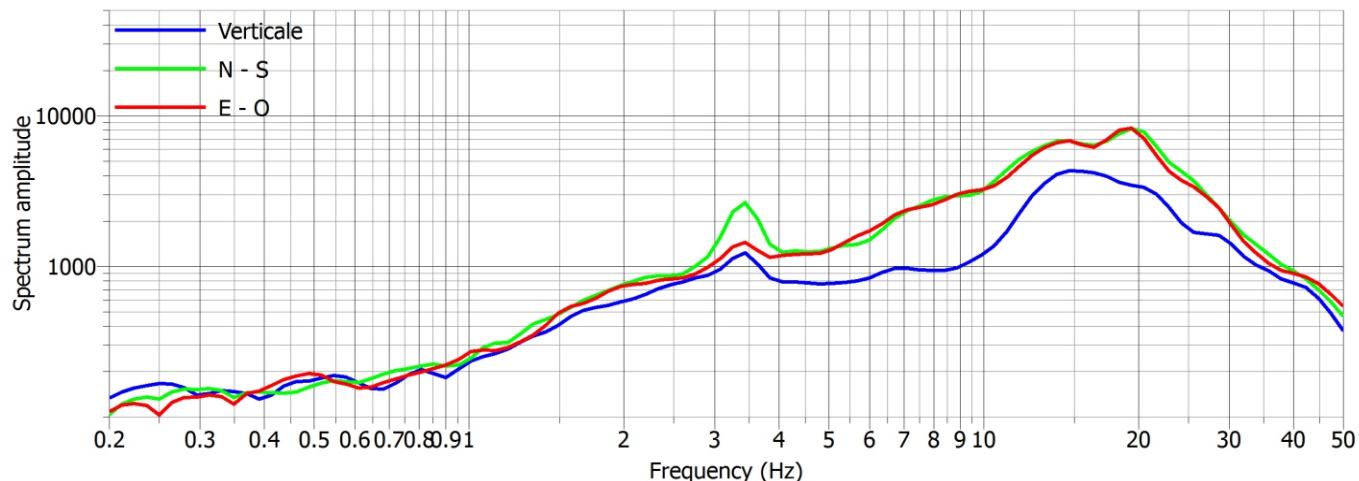
Stazione di misura HVSR - Località: Via Maganza

File: 20200530_183553.SAF Durata tempo registrazione: 24 minuti
 Data acquisizione: 30.05.2020 Lunghezza finestra: 20 secondi

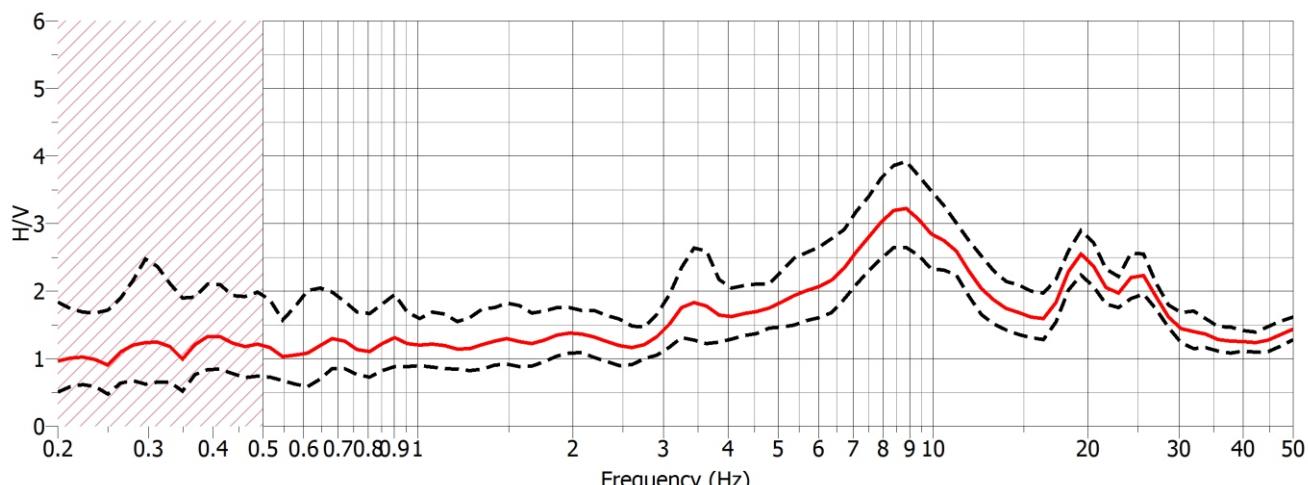
Analisi direzionale del rumore



Componenti spettrali



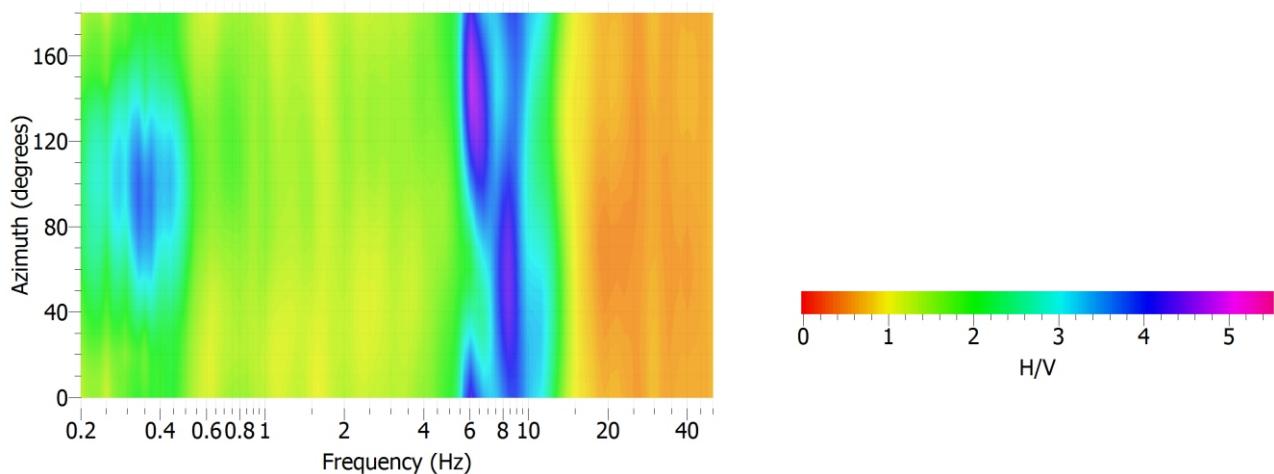
Rapporto H/V



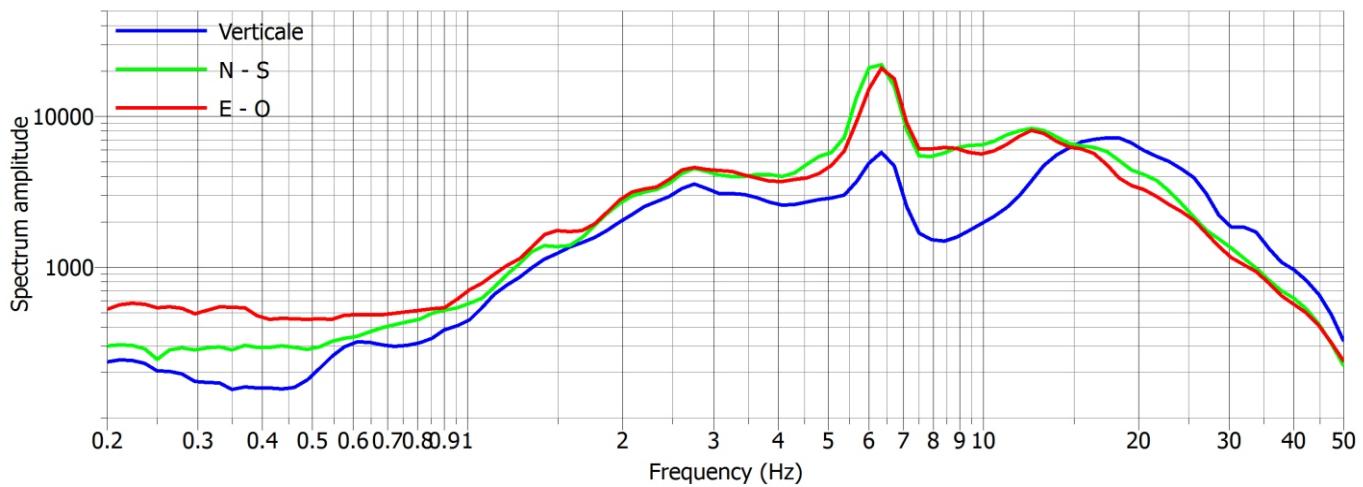
Stazione di misura HVSR - Località: Via Murazzo

File: 20200525_155130.SAF Durata tempo registrazione: 16 minuti
 Data acquisizione: 25.05.2020 Lunghezza finestra: 20 secondi

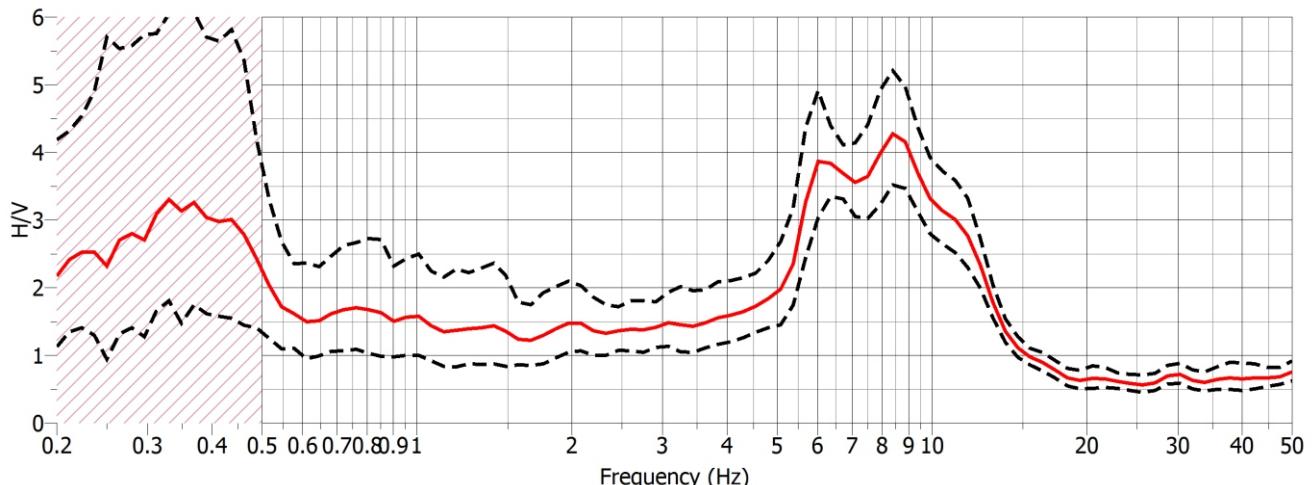
Analisi direzionale del rumore



Componenti spettrali



Rapporto H/V

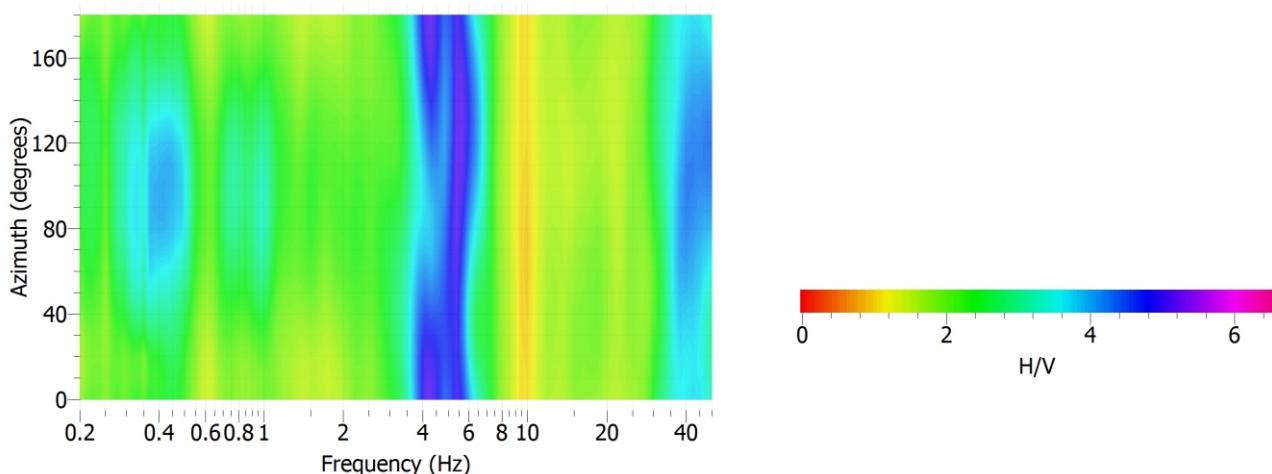


Stazione di misura HVSR - Località: Via Don Martino Chilese

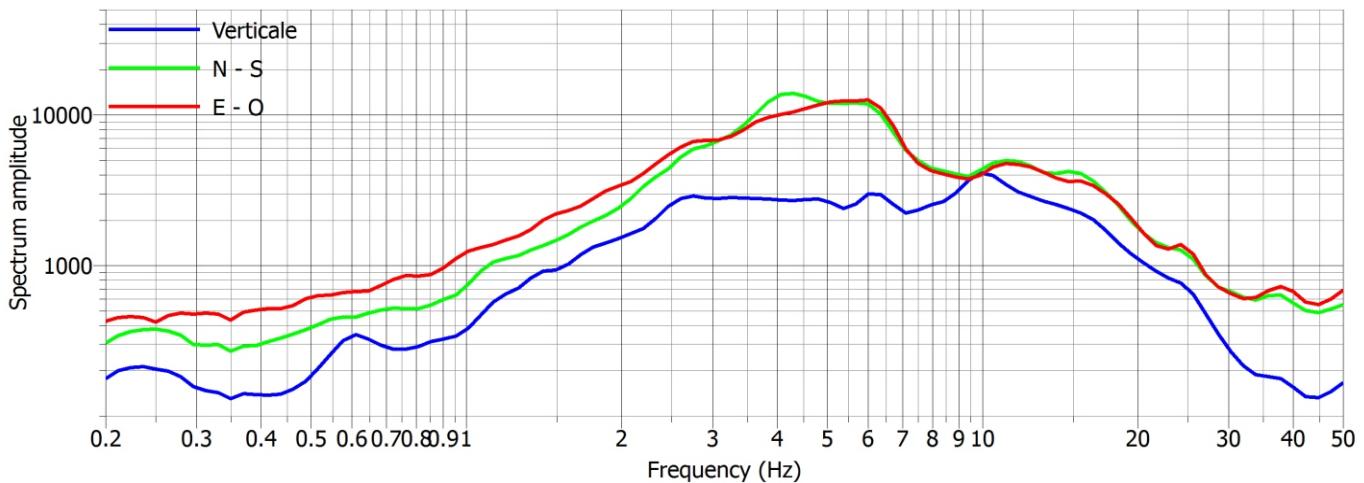
File: 20200525_162235.SAF
Data acquisizione: 25.05.2020

Durata tempo registrazione: 20 minuti
Lunghezza finestra: 20 secondi

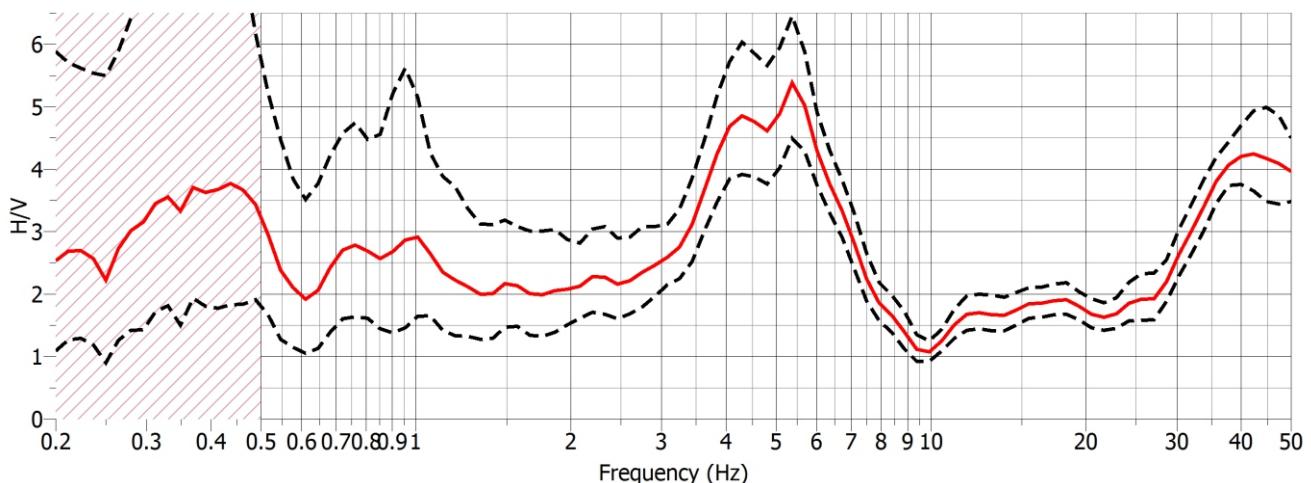
Analisi direzionale del rumore



Componenti spettrali



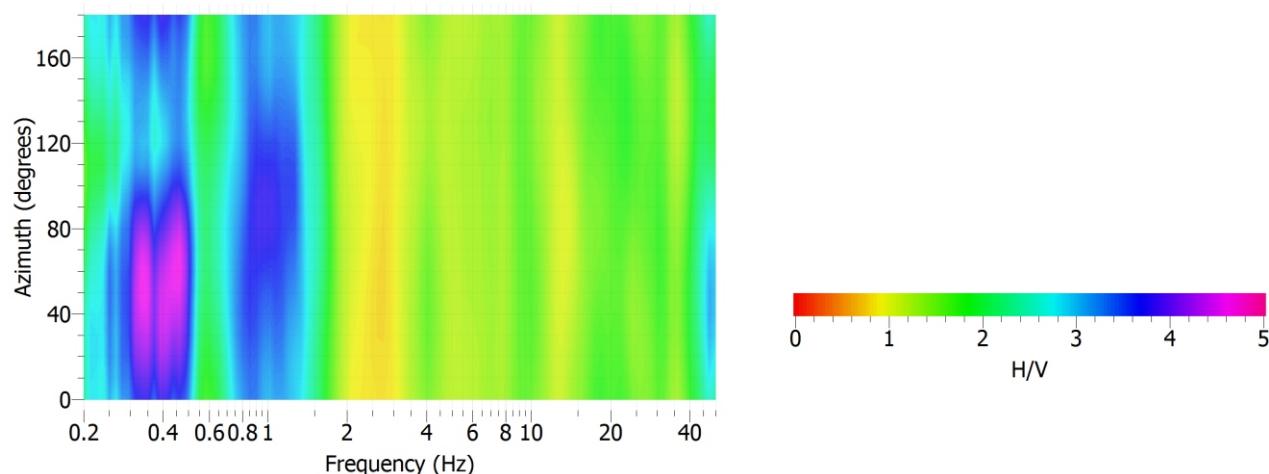
Rapporto H/V



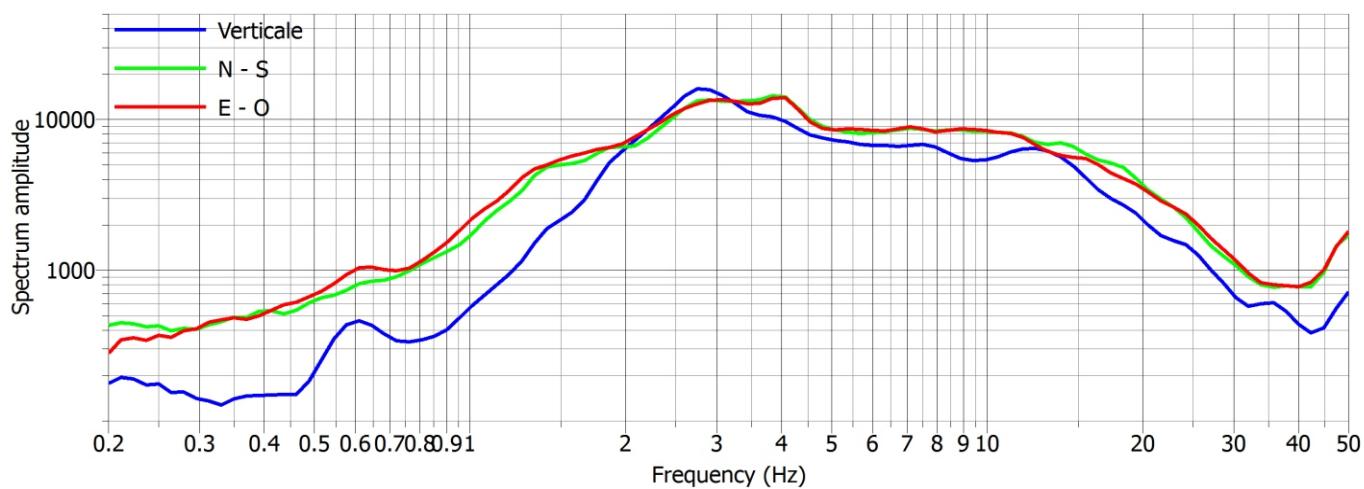
Stazione di misura HVSR - Località: Via Astichello

File: 20200525_172758.SAF Durata tempo registrazione: 22 minuti
Data acquisizione: 25.05.2020 Lunghezza finestra: 30 secondi

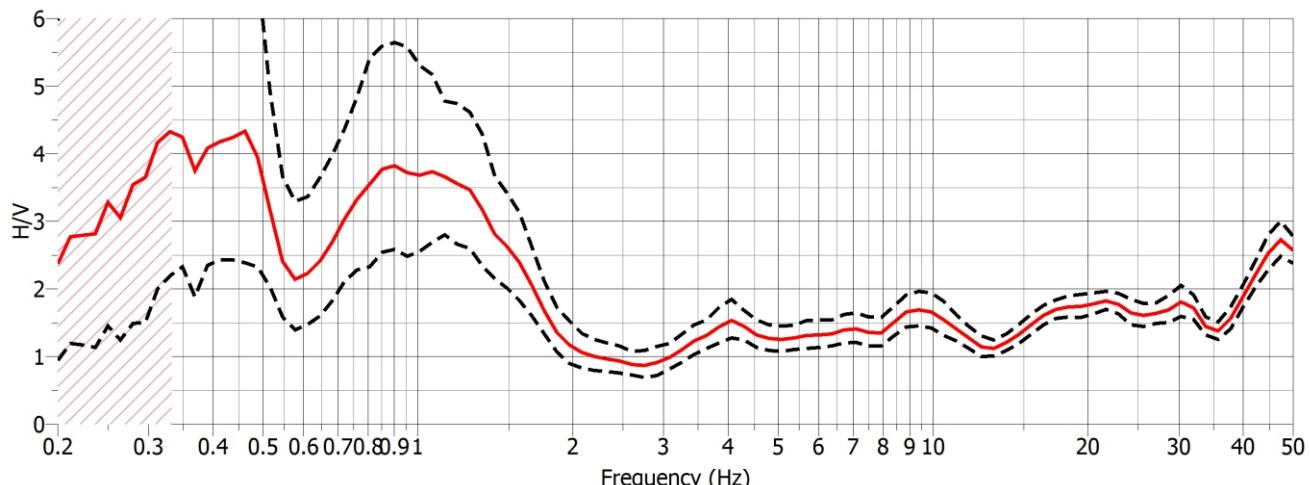
Analisi direzionale del rumore



Componenti spettrali



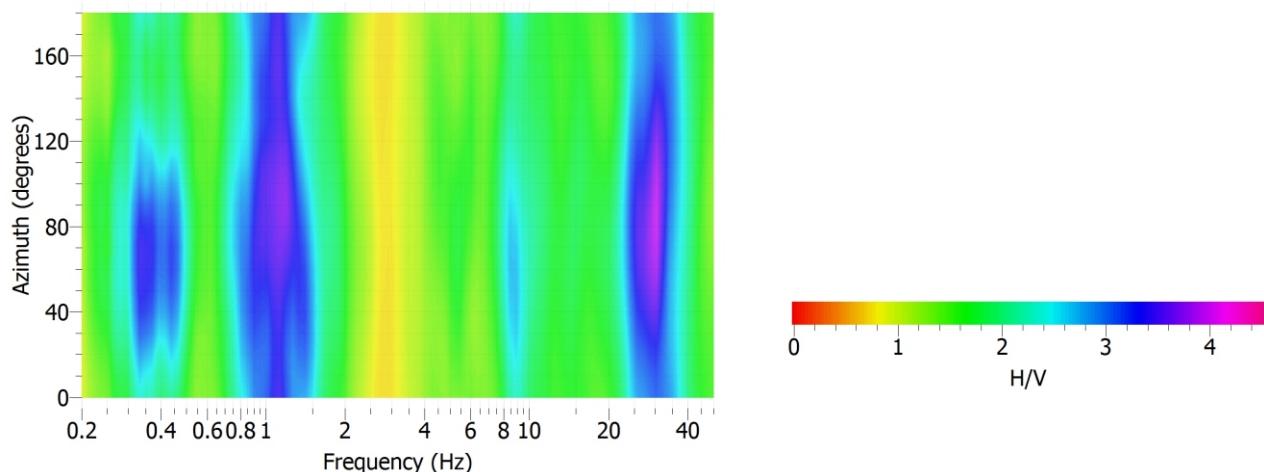
Rapporto H/V



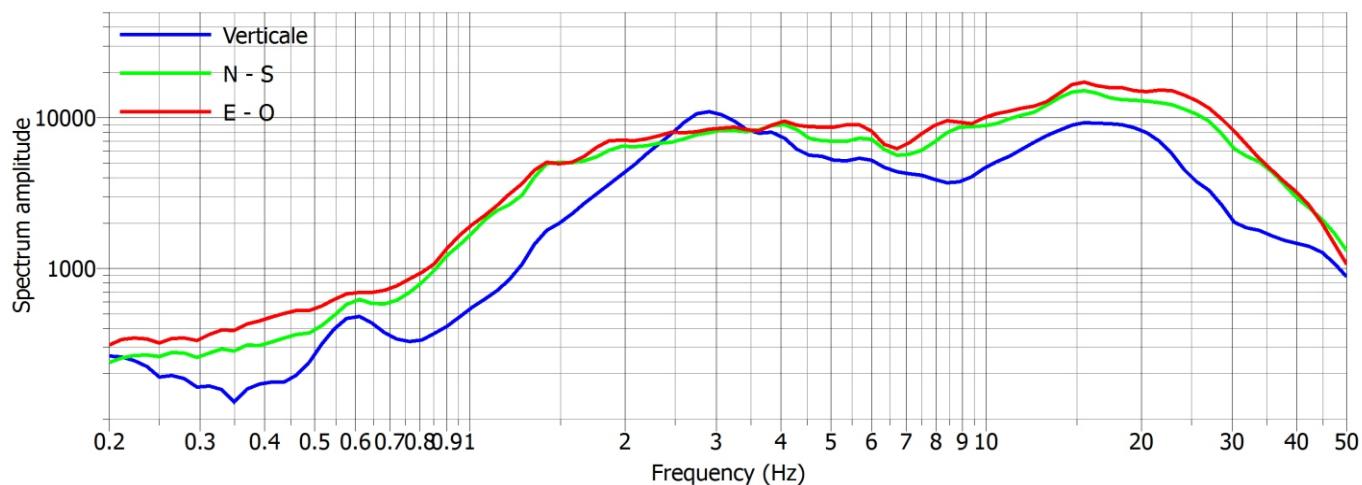
Stazione di misura HVSR - Località: Via Venezia

File: 20200525_181038.SAF Durata tempo registrazione: 20 minuti
 Data acquisizione: 25.05.2020 Lunghezza finestra: 20 secondi

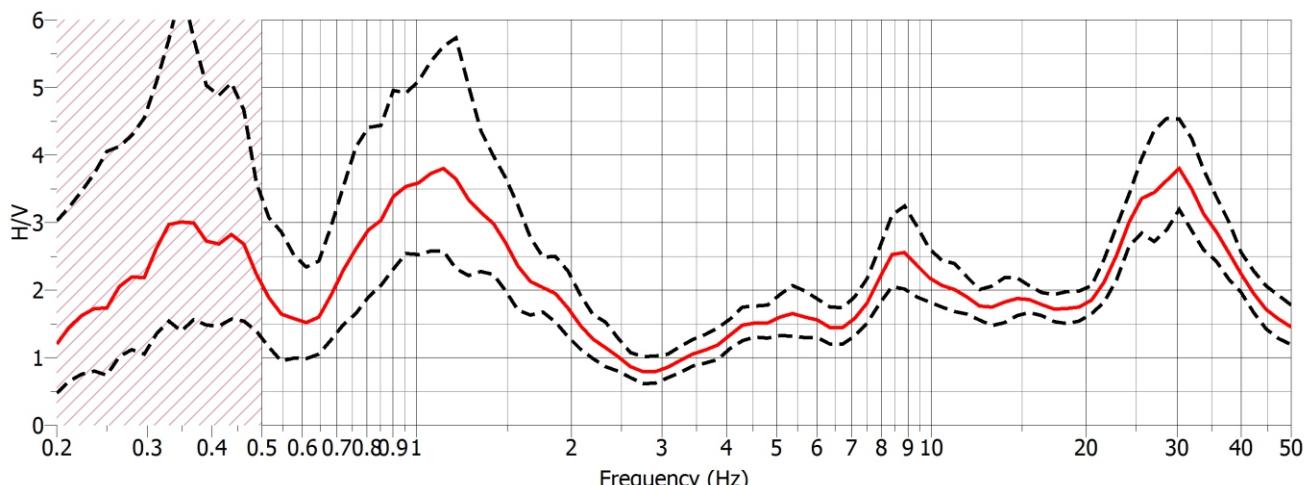
Analisi direzionale del rumore



Componenti spettrali



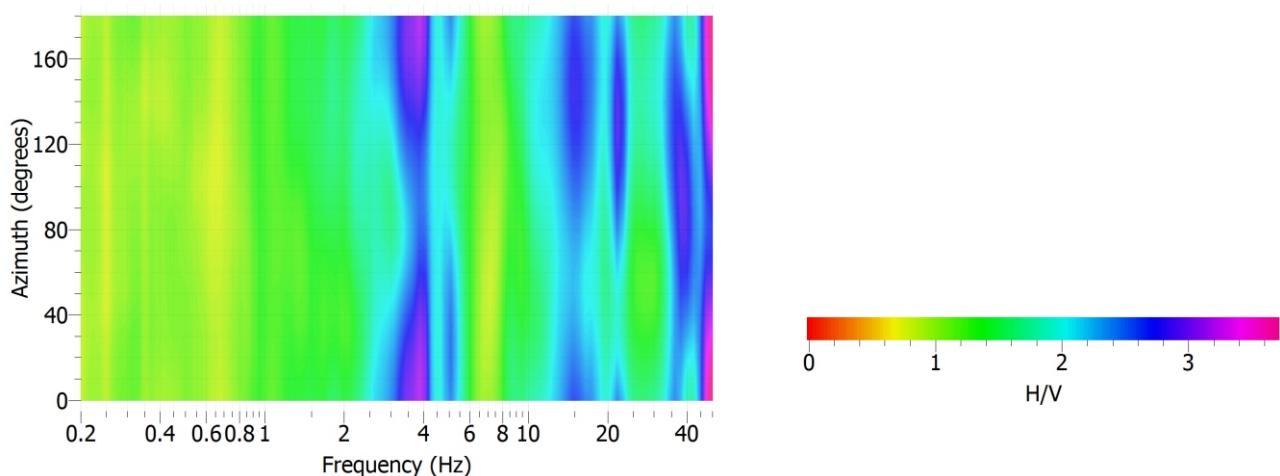
Rapporto H/V



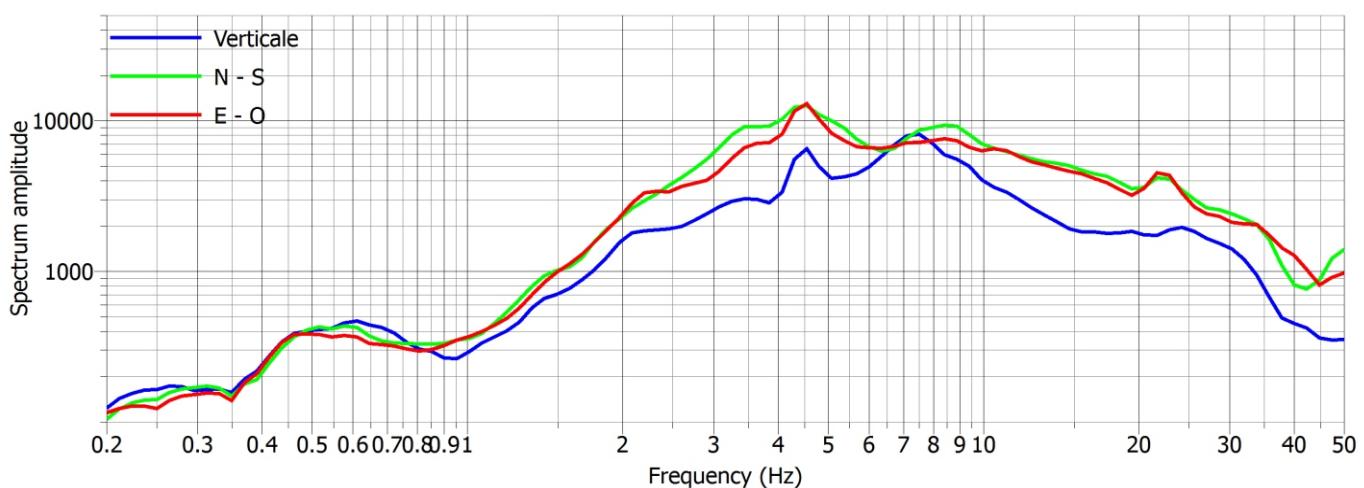
Stazione di misura HVSR - Località: Palugara

File: 20200530_082936.SAF
Data acquisizione: 30.05.2020Durata tempo registrazione: 22 minuti
Lunghezza finestra: 20 secondi

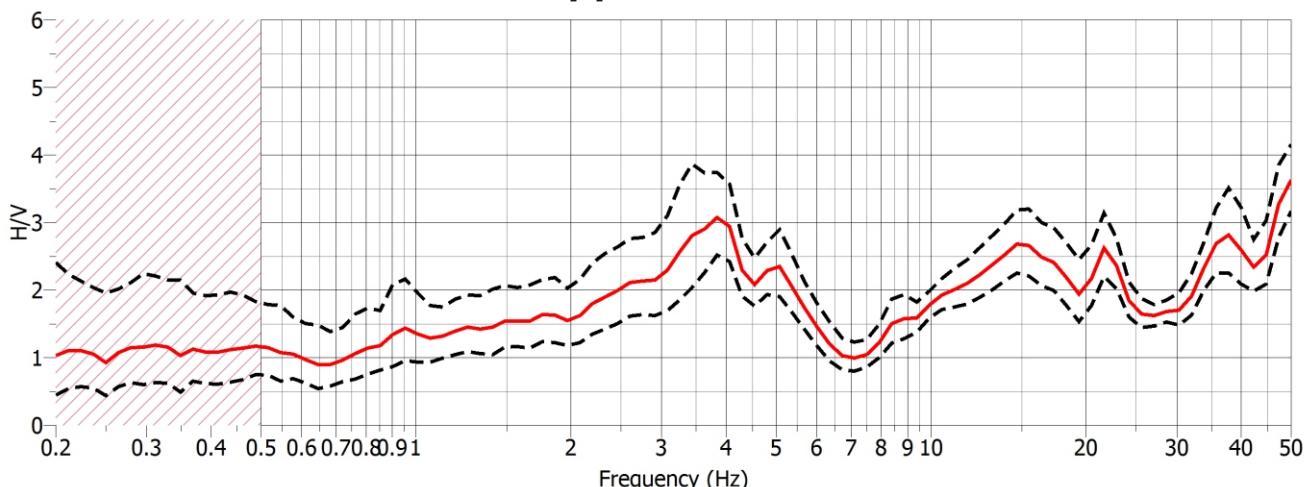
Analisi direzionale del rumore



Componenti spettrali



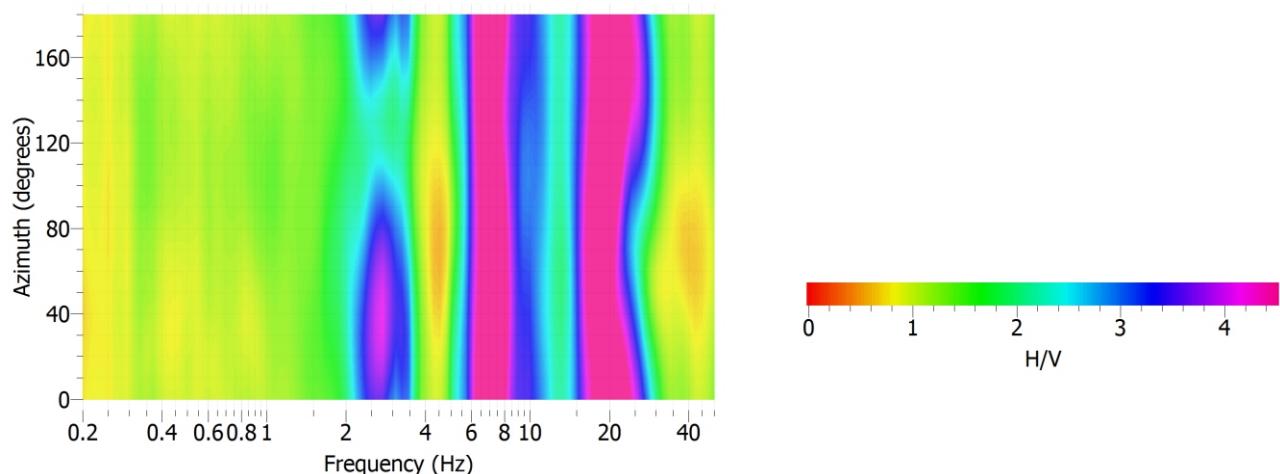
Rapporto H/V



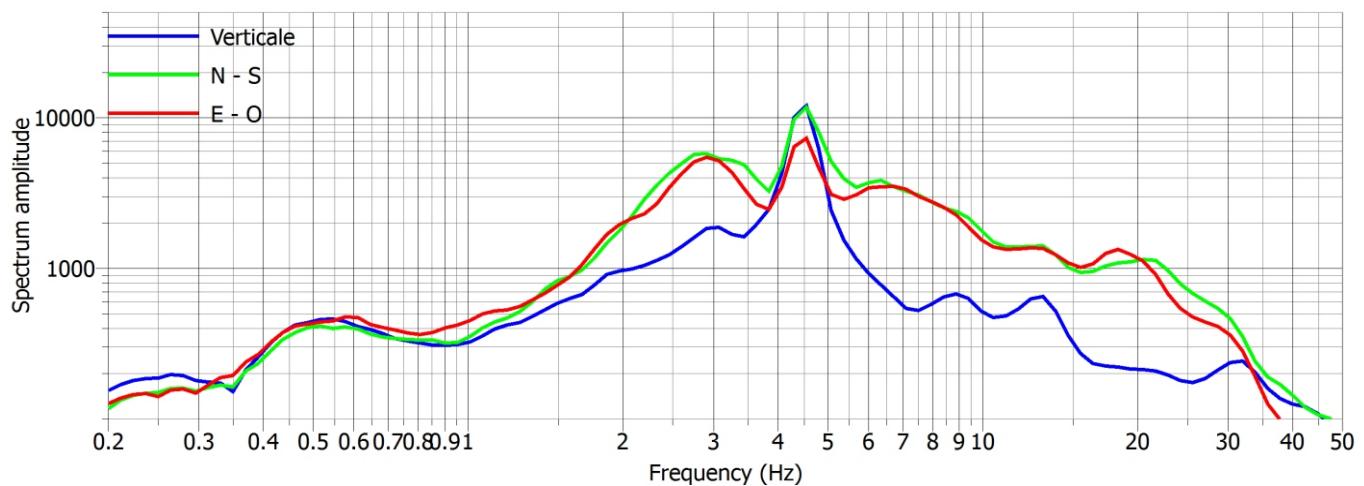
Stazione di misura HVSR - Località: Lovara

File: 20200530_090600.SAF
Data acquisizione: 30.05.2020Durata tempo registrazione: 16 minuti
Lunghezza finestra: 20 secondi

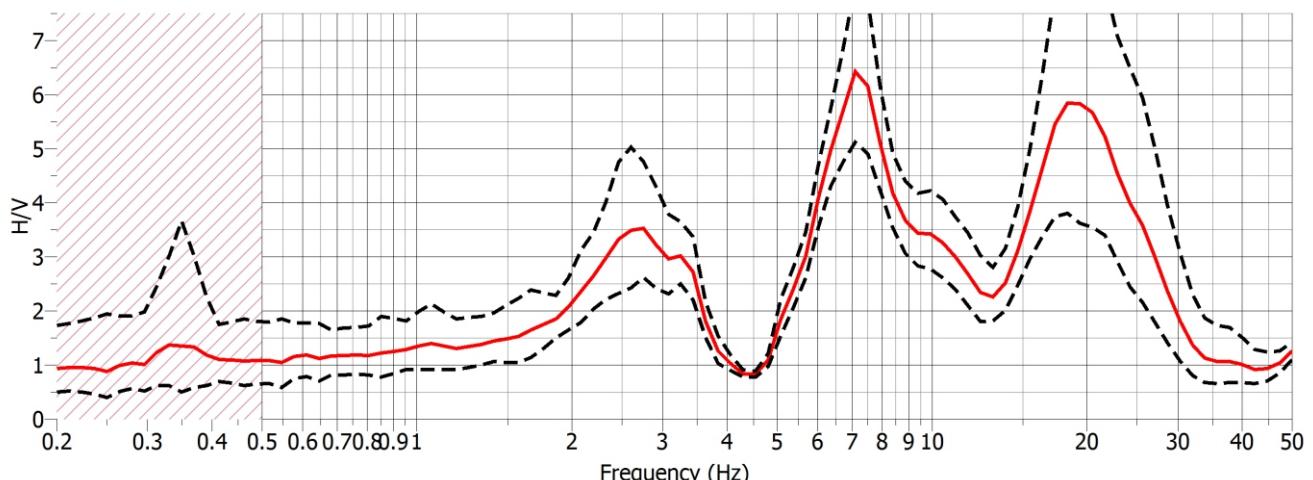
Analisi direzionale del rumore



Componenti spettrali



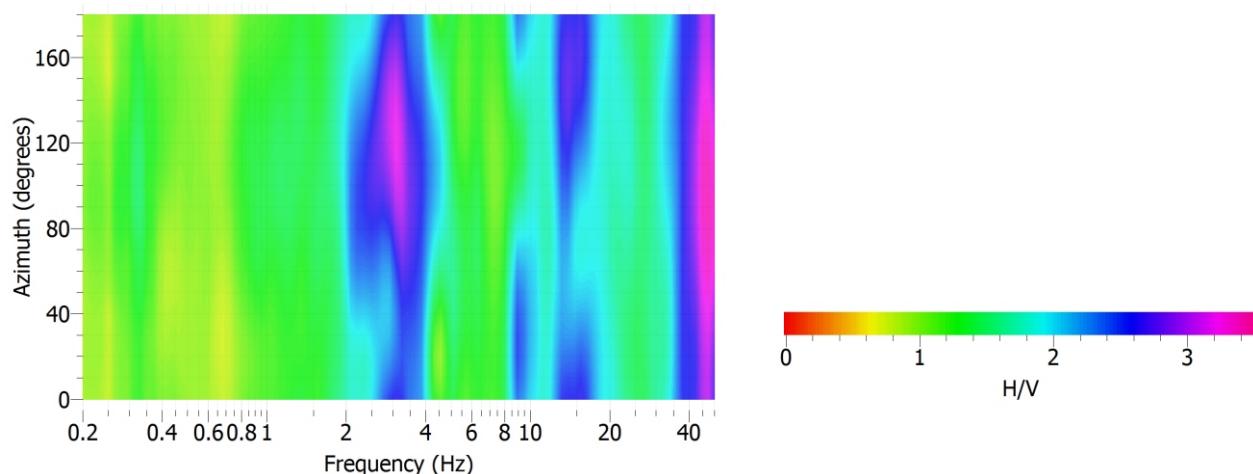
Rapporto H/V



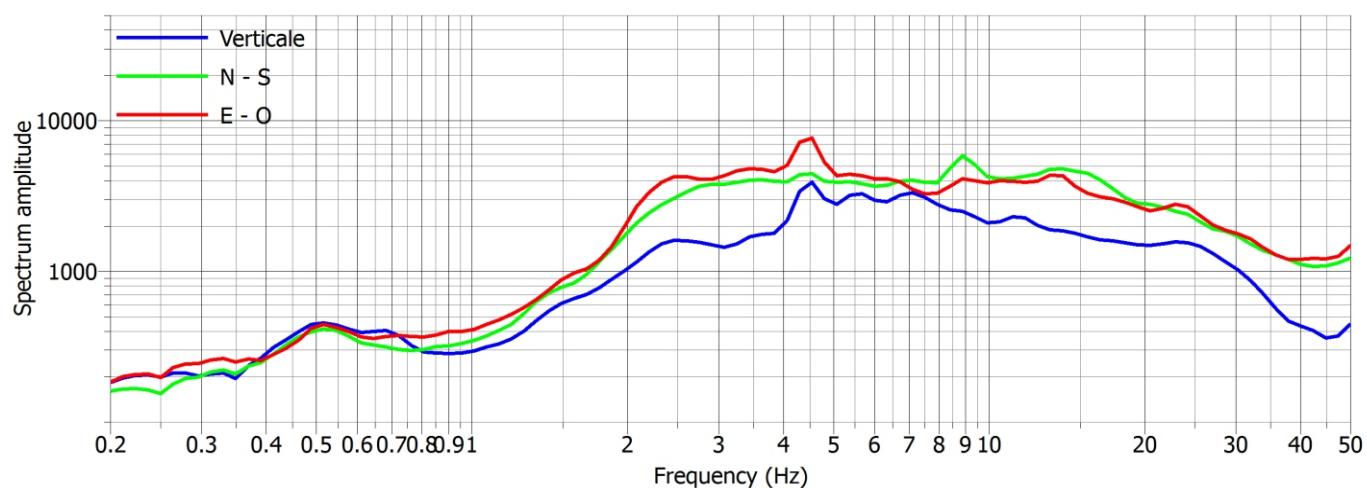
Stazione di misura HVSR - Località: Via Molle

File: 20200530_094808.SAF Durata tempo registrazione: 20 minuti
 Data acquisizione: 30.05.2020 Lunghezza finestra: 20 secondi

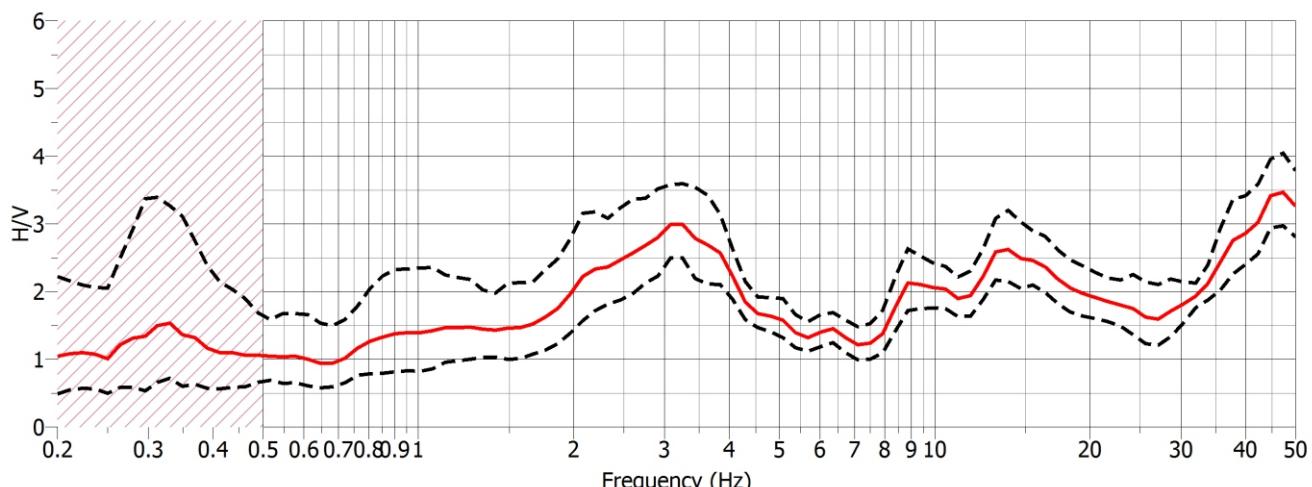
Analisi direzionale del rumore



Componenti spettrali



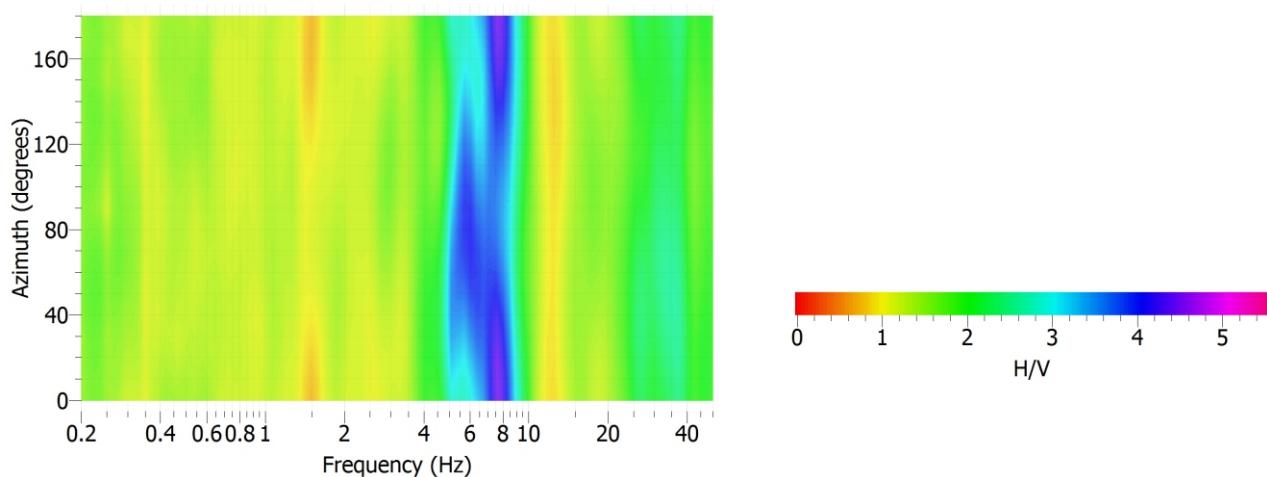
Rapporto H/V



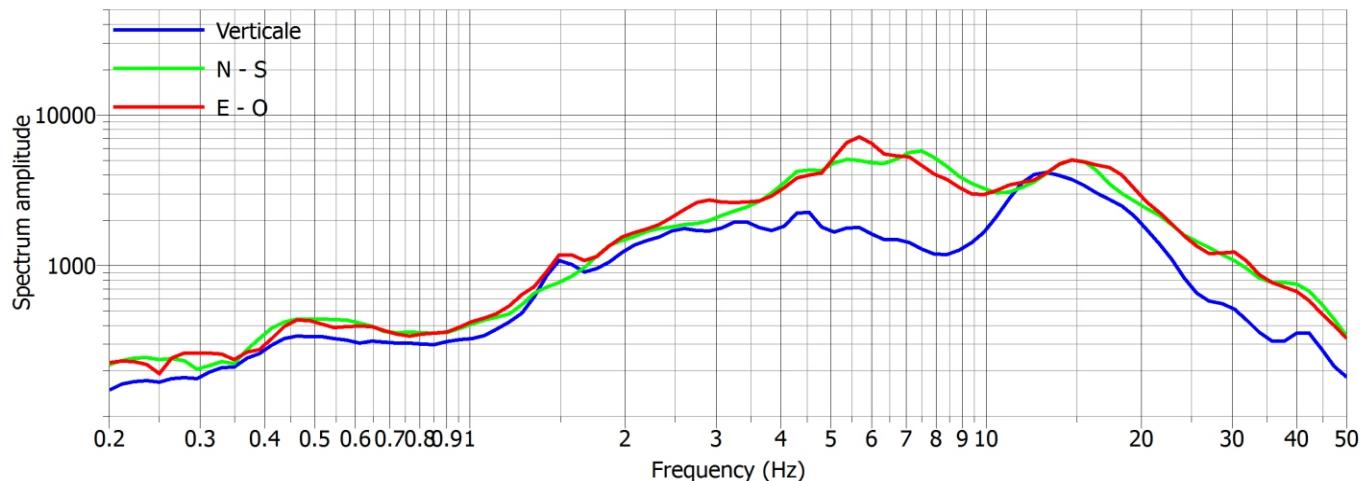
Stazione di misura HVSR - Località: Via Maganza

File: 20200530_102859.SAF Durata tempo registrazione: 16 minuti
Data acquisizione: 30.05.2020 Lunghezza finestra: 20 secondi

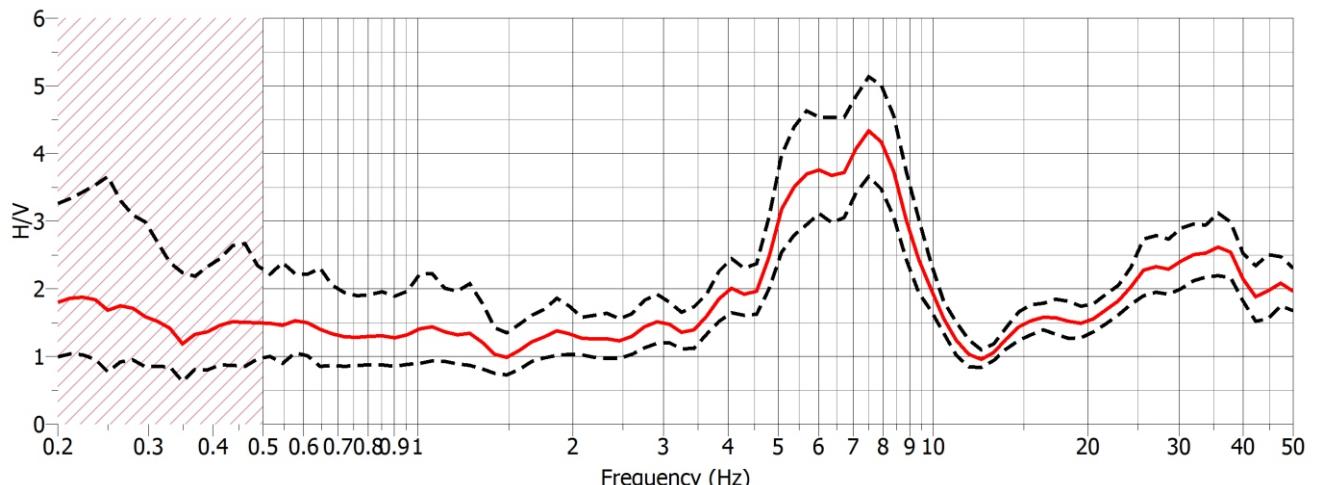
Analisi direzionale del rumore



Componenti spettrali



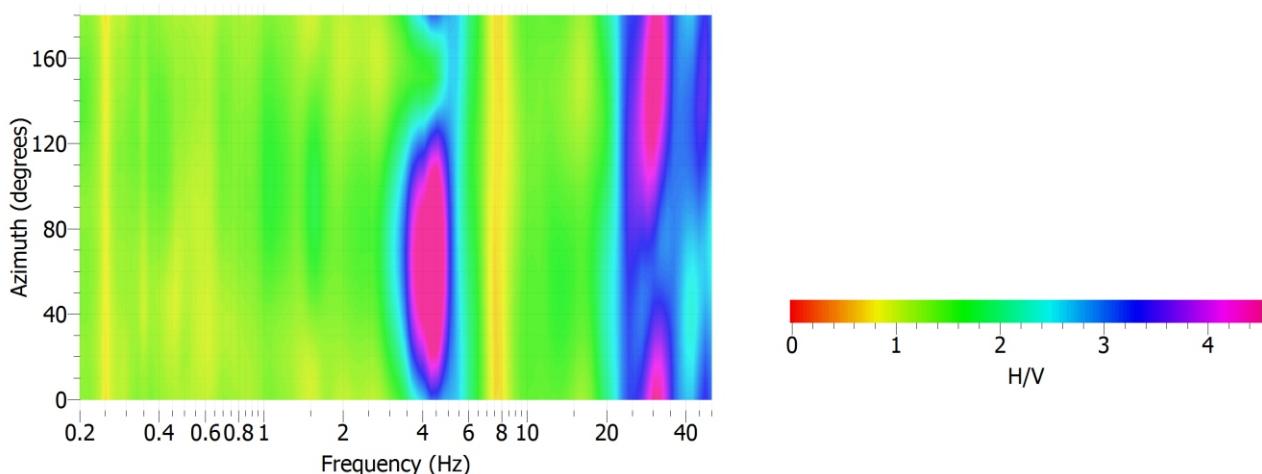
Rapporto H/V



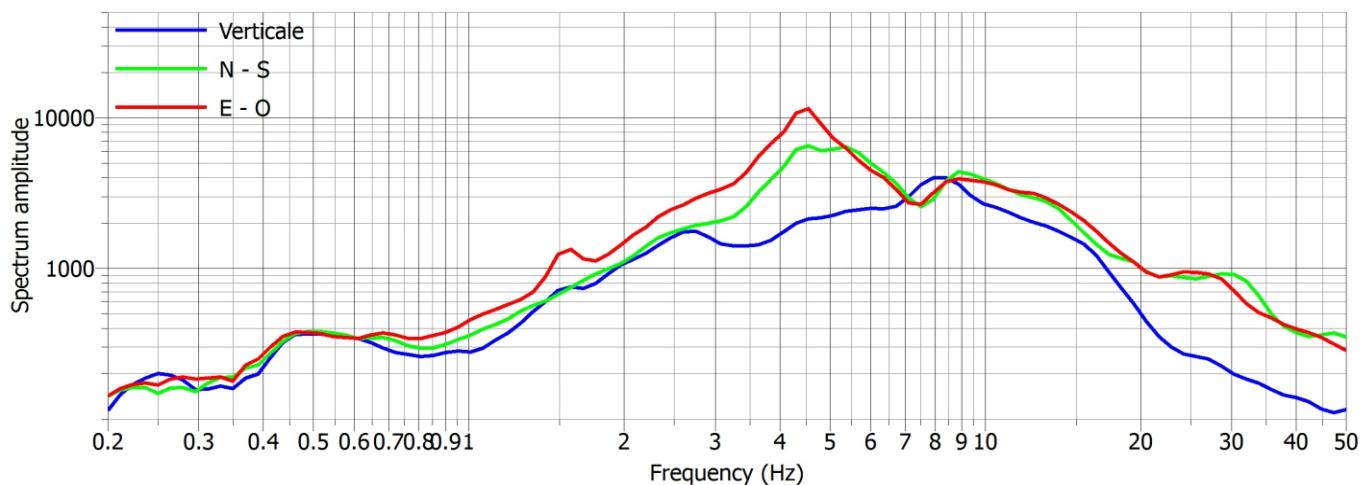
Stazione di misura HVSR - Località: campo sportivo Via Don Martino Chilese

File: 20200530_105928.SAF Durata tempo registrazione: 18 minuti
 Data acquisizione: 30.05.2020 Lunghezza finestra: 20 secondi

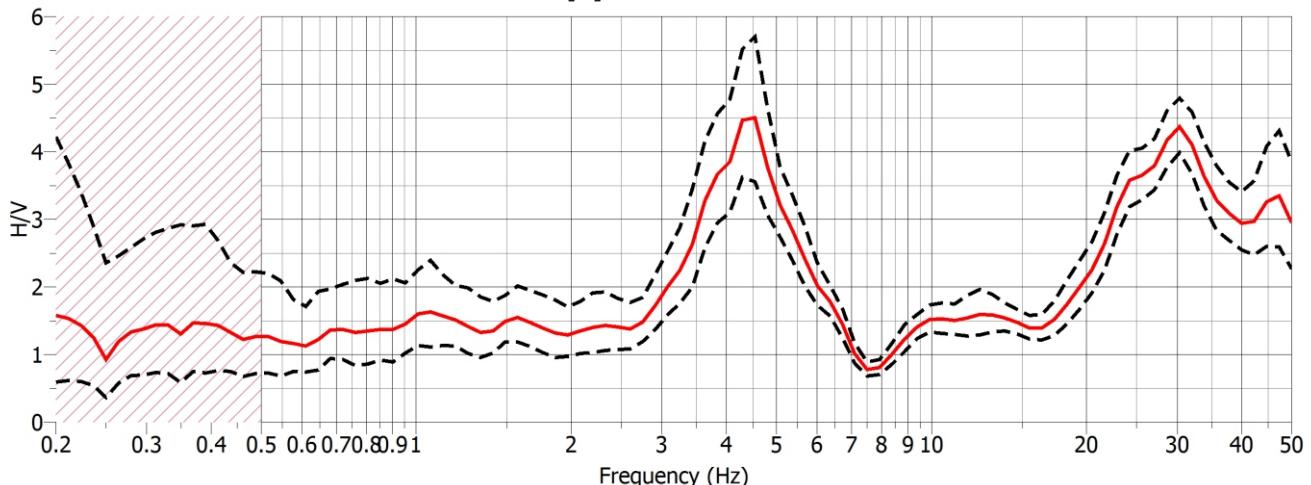
Analisi direzionale del rumore



Componenti spettrali



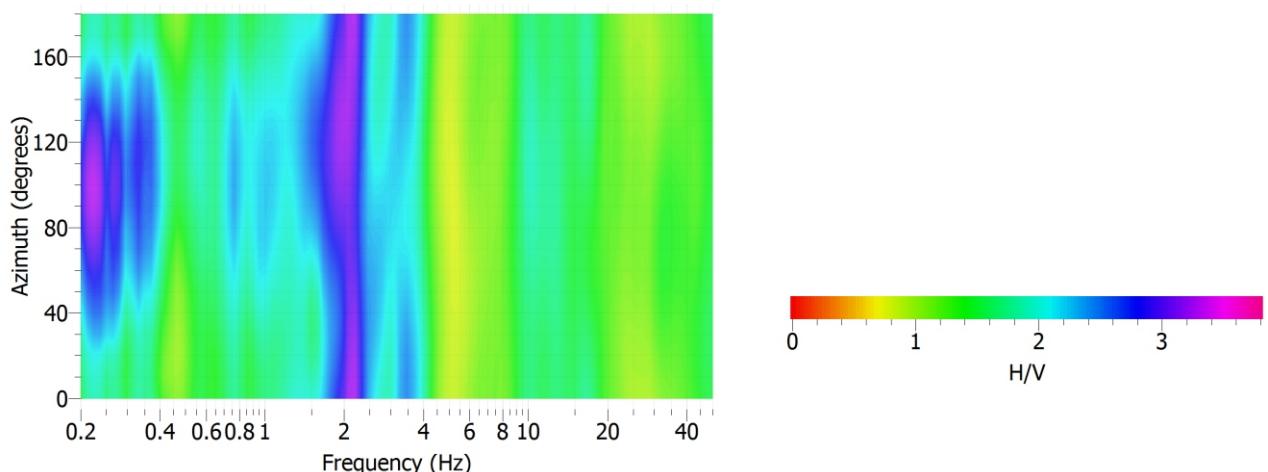
Rapporto H/V



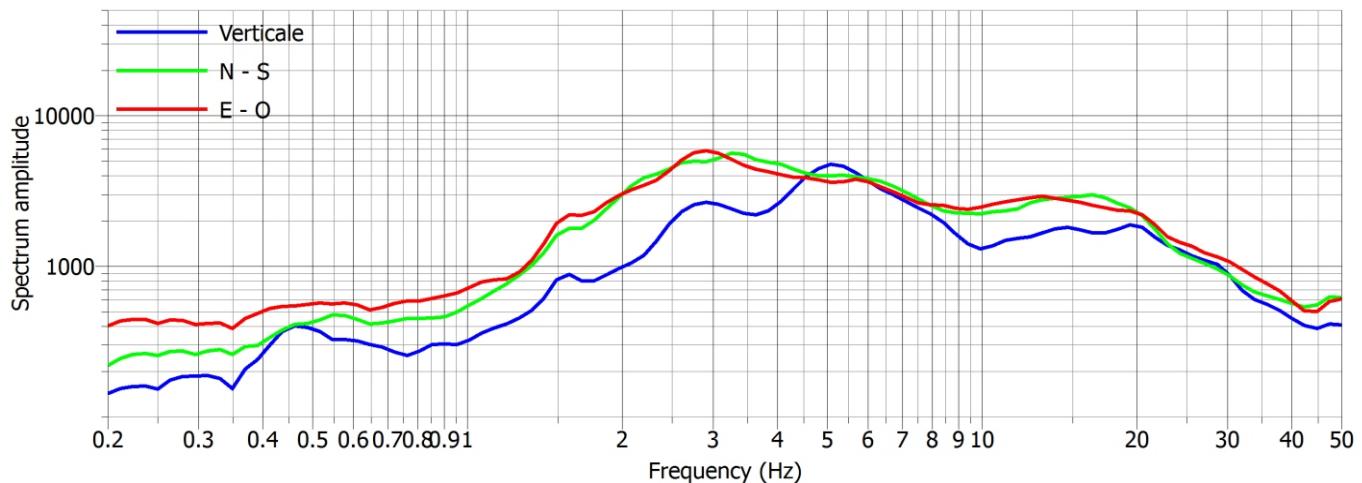
Stazione di misura HVSR - Località: Via Palladio

File: 20200530_114456.SAF
Data acquisizione: 30.05.2020Durata tempo registrazione: 25 minuti
Lunghezza finestra: 20 secondi

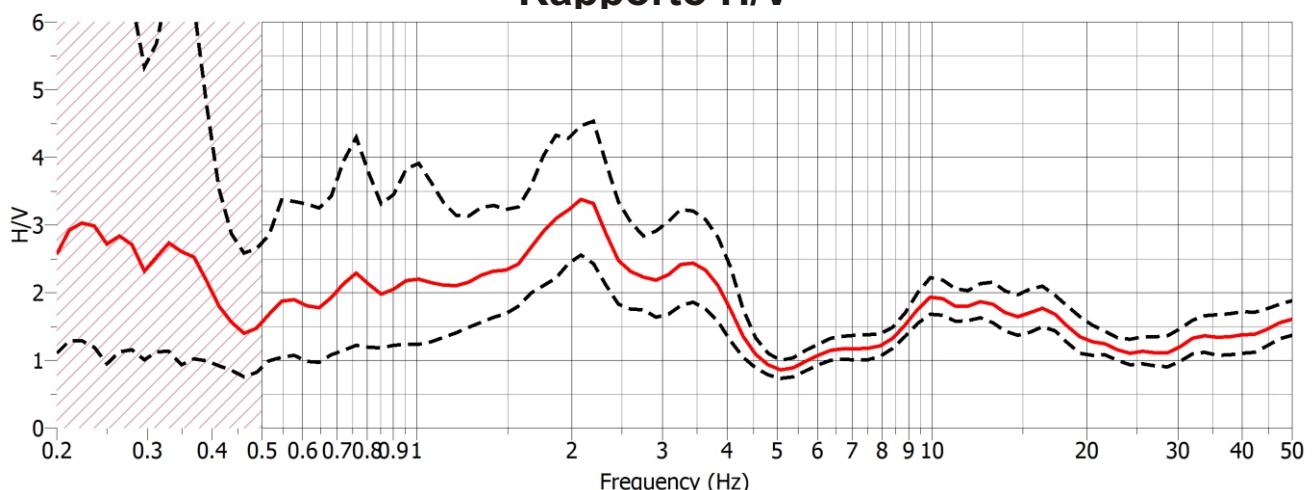
Analisi direzionale del rumore



Componenti spettrali



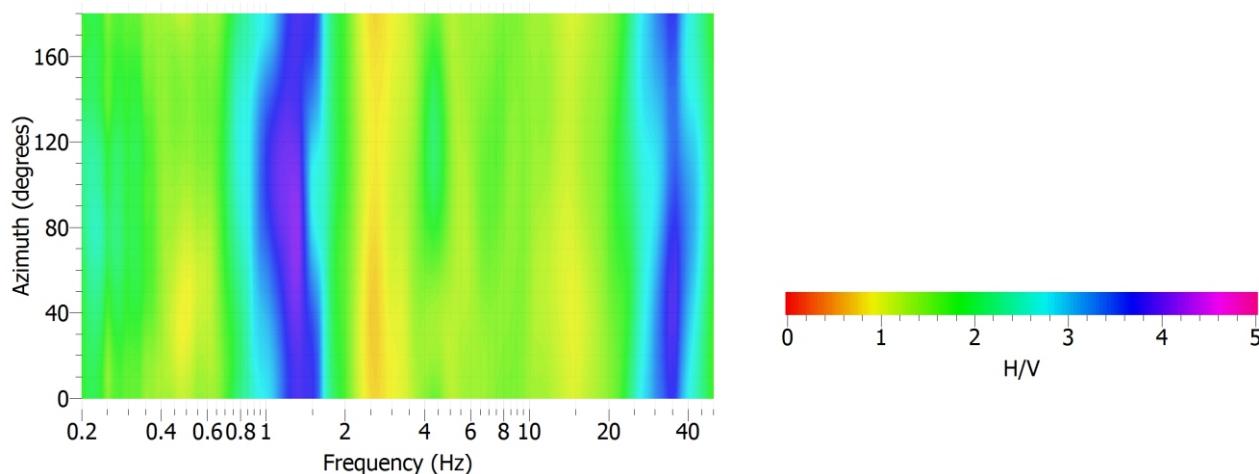
Rapporto H/V



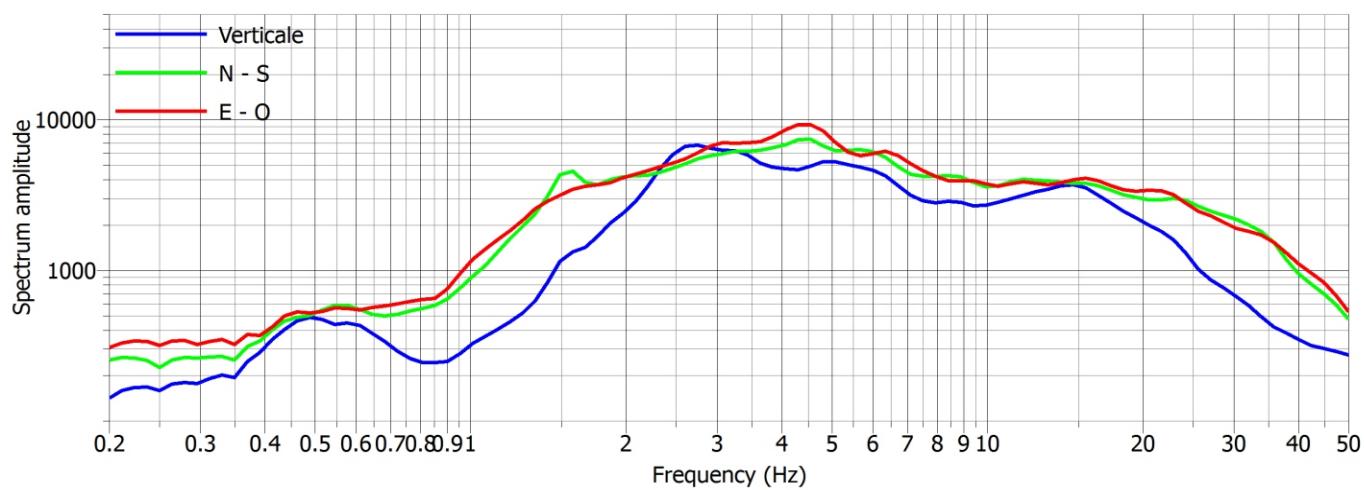
Stazione di misura HVSR - Località: Via Bentivoglio

File: 20200530_122659.SAF Durata tempo registrazione: 20 minuti
 Data acquisizione: 30.05.2020 Lunghezza finestra: 20 secondi

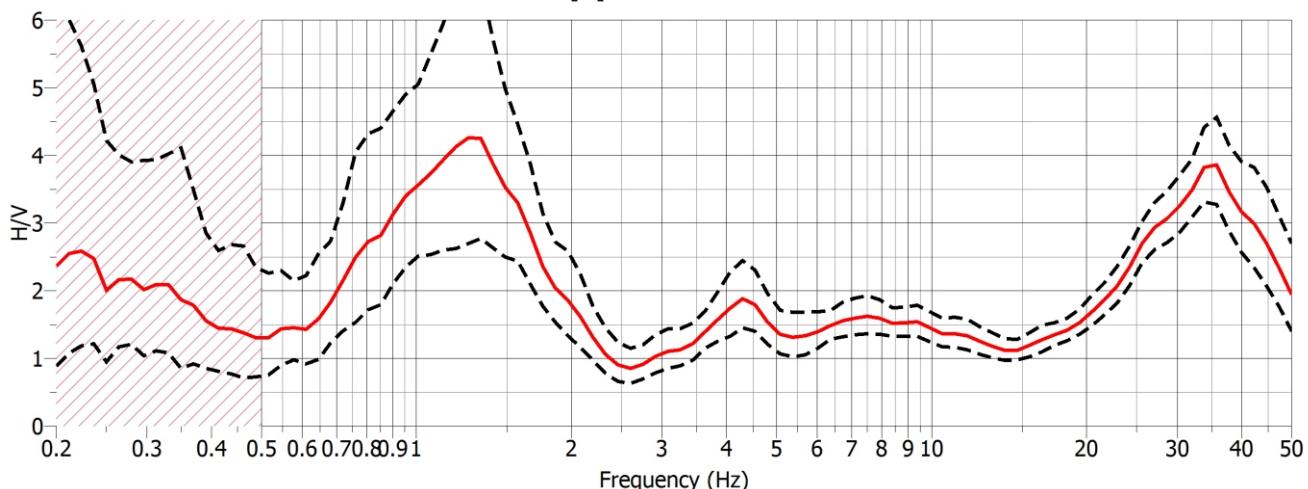
Analisi direzionale del rumore



Componenti spettrali



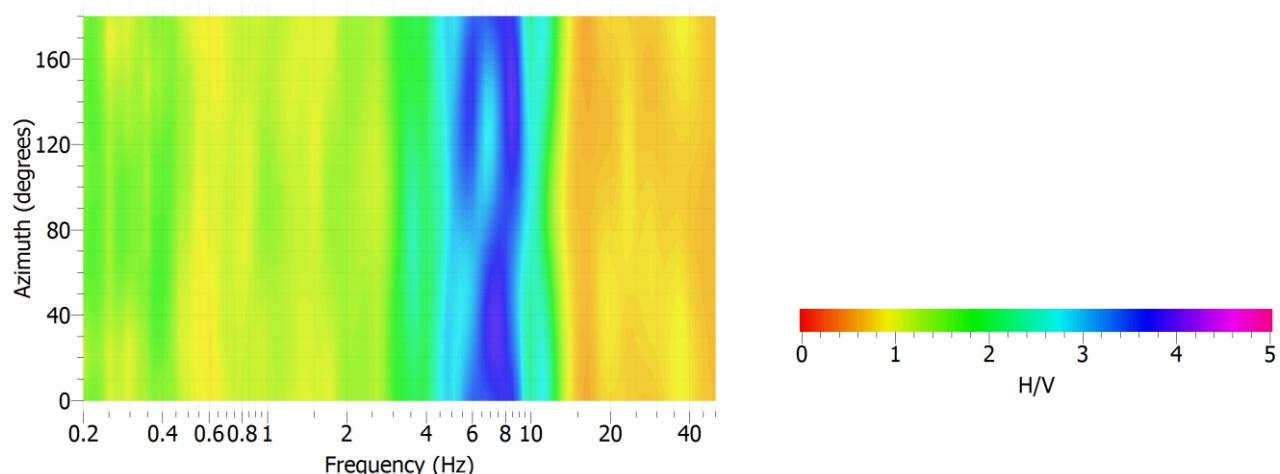
Rapporto H/V



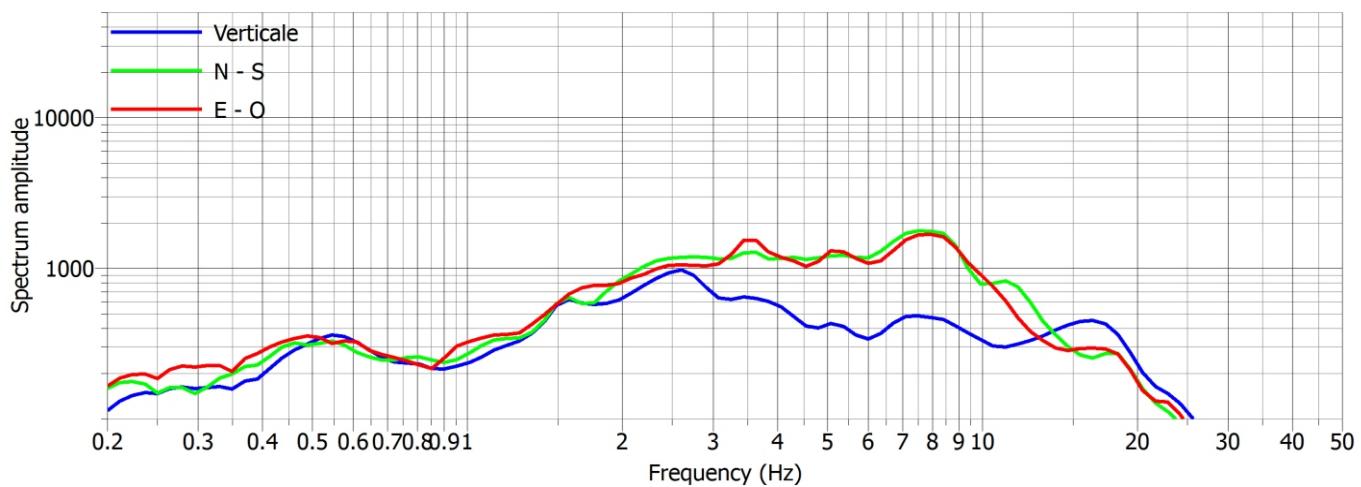
Stazione di misura HVSR - Località: parcheggio Villa Nievo

File: 20200530_131819.SAF Durata tempo registrazione: 14 minuti
 Data acquisizione: 30.05.2020 Lunghezza finestra: 20 secondi

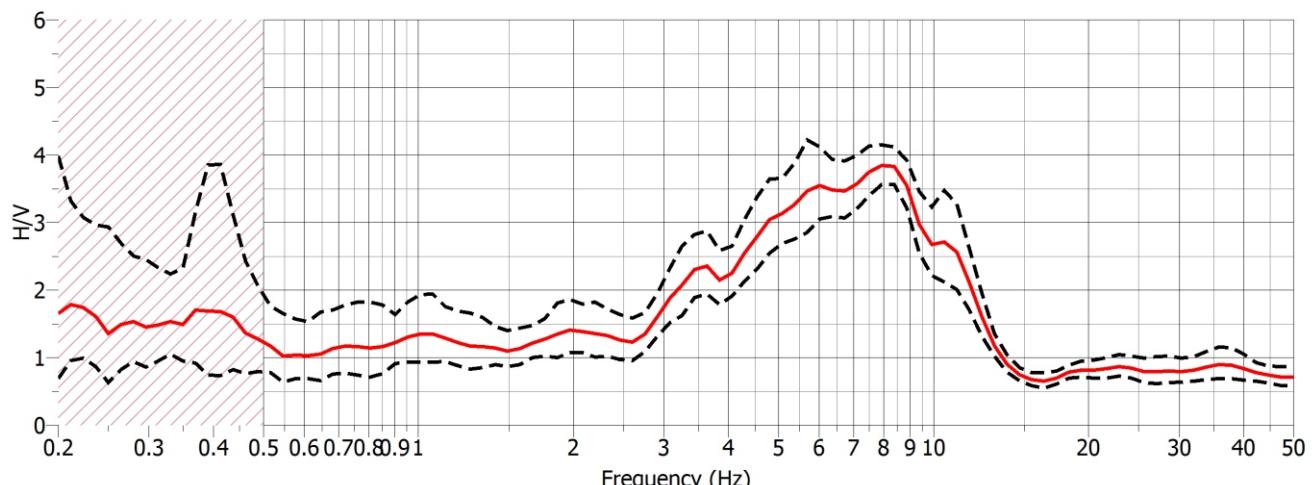
Analisi direzionale del rumore



Componenti spettrali



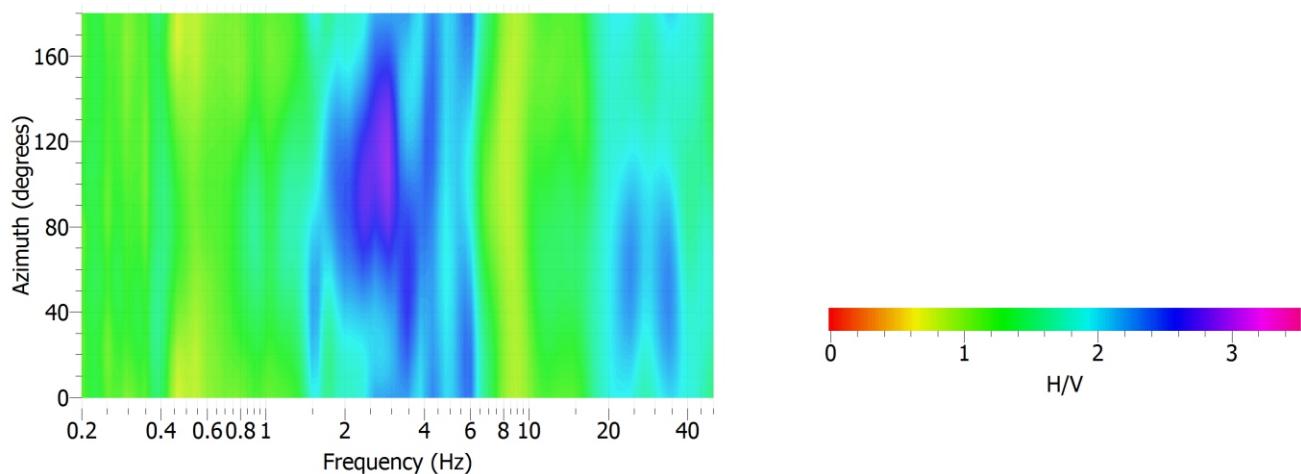
Rapporto H/V



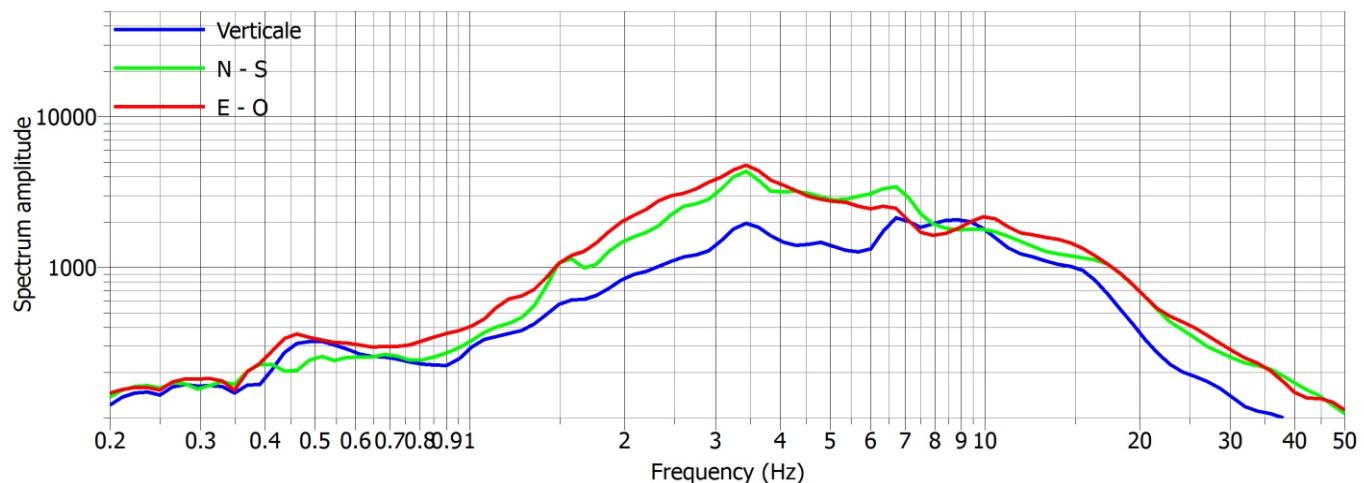
Stazione di misura HVSR - Località: Via Europa Unita

File: 20200530_142348.SAF Durata tempo registrazione: 25 minuti
 Data acquisizione: 30.05.2020 Lunghezza finestra: 20 secondi

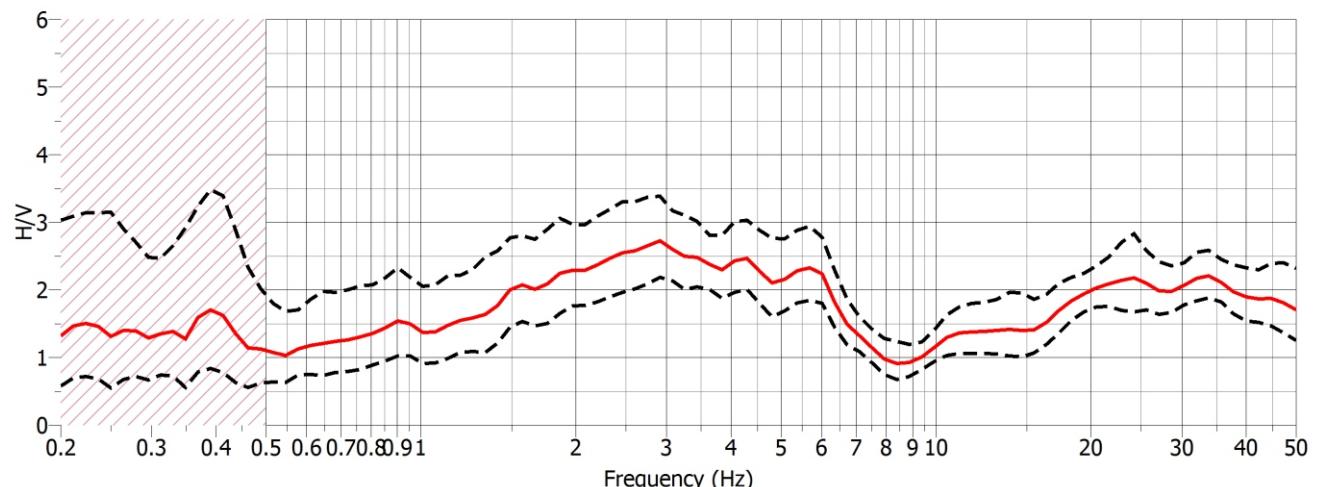
Analisi direzionale del rumore



Componenti spettrali



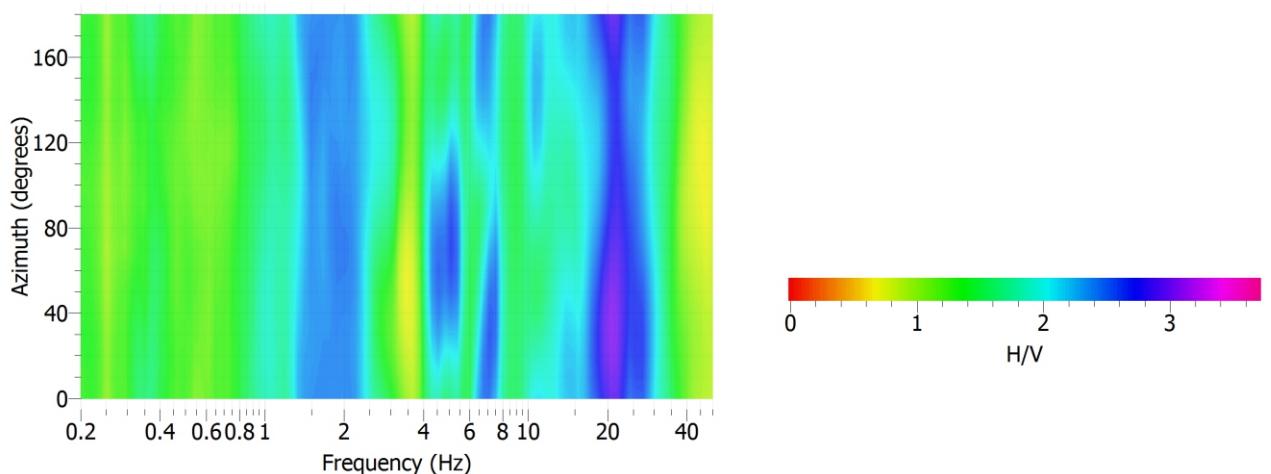
Rapporto H/V



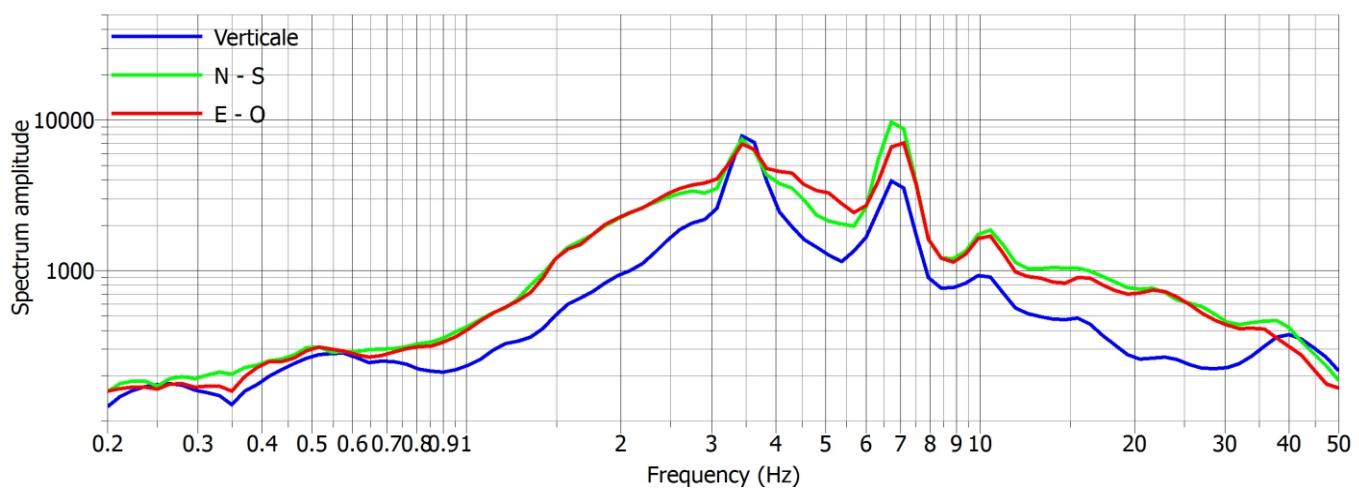
Stazione di misura HVSR - Località: Via Bassana

File: 20200530_150453.SAF Durata tempo registrazione: 20 minuti
 Data acquisizione: 30.05.2020 Lunghezza finestra: 20 secondi

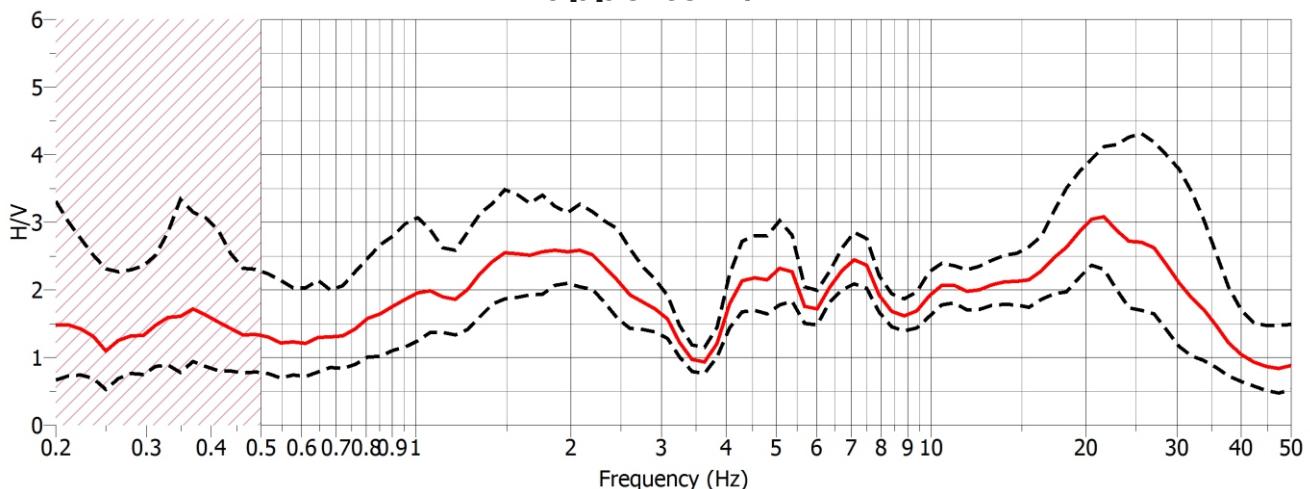
Analisi direzionale del rumore



Componenti spettrali



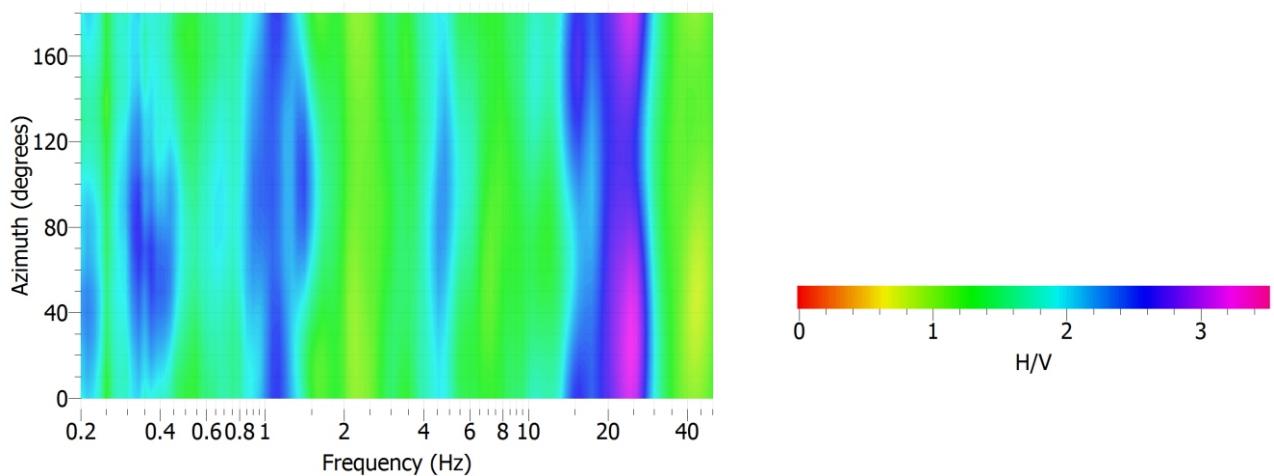
Rapporto H/V



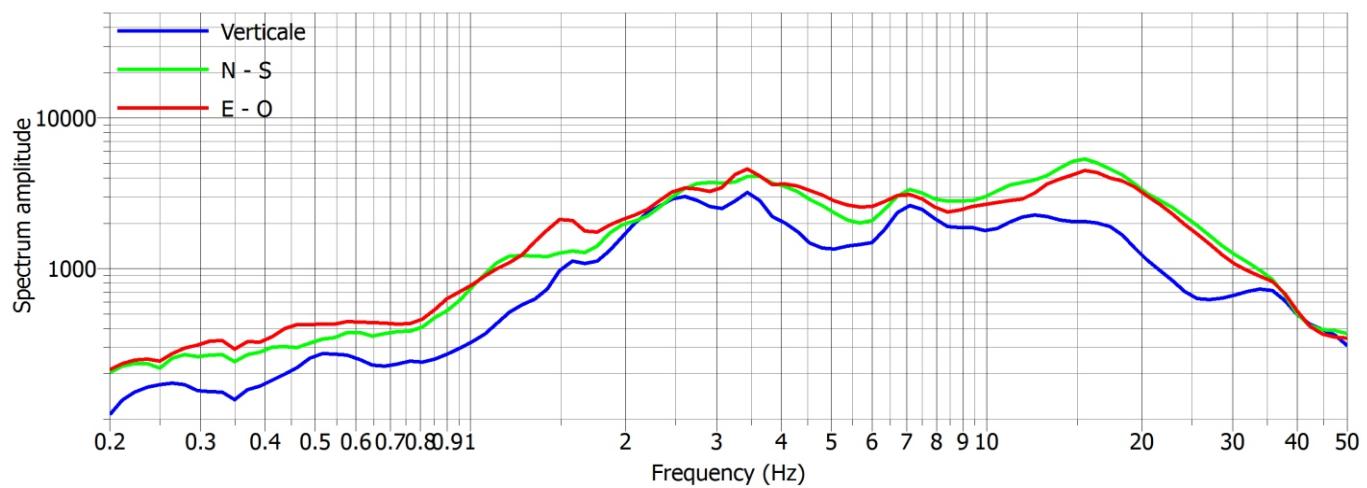
Stazione di misura HVSR - Località: Via Europa Unita

File: 20200530_162205.SAF Durata tempo registrazione: 19 minuti
 Data acquisizione: 30.05.2020 Lunghezza finestra: 20 secondi

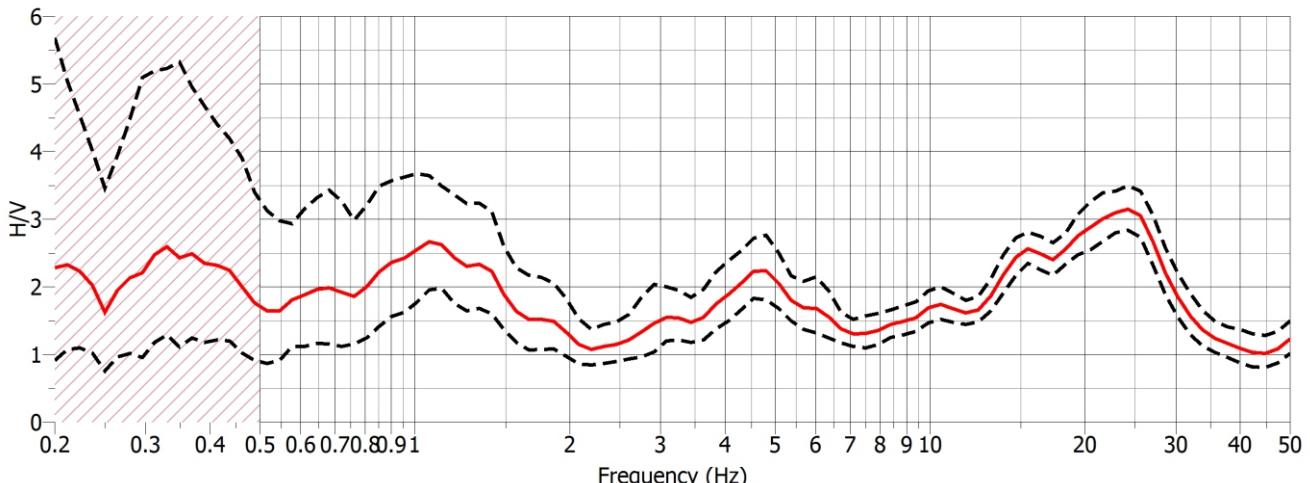
Analisi direzionale del rumore



Componenti spettrali



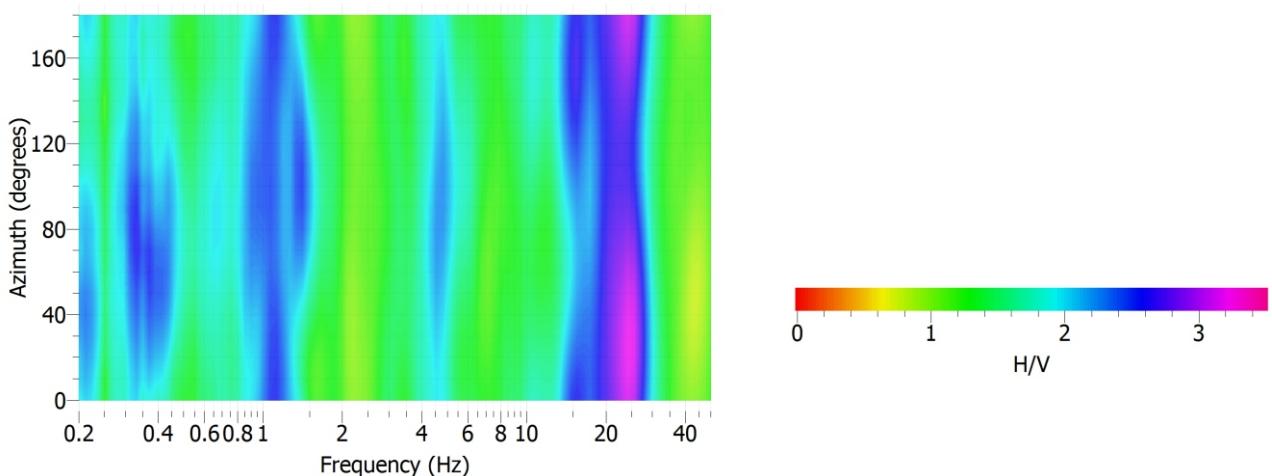
Rapporto H/V



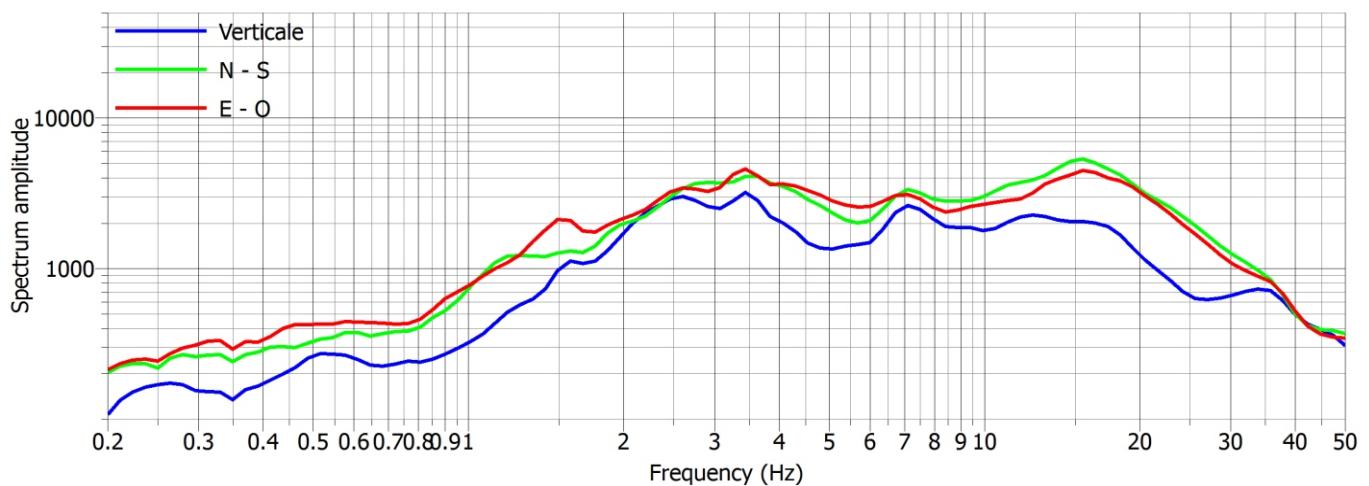
Dispositivo con tecnica passiva ESAC - Località: Via Roma

File: 20200530_162205.SAF Durata tempo registrazione: 19 minuti
 Data acquisizione: 30.05.2020 Lunghezza finestra: 20 secondi

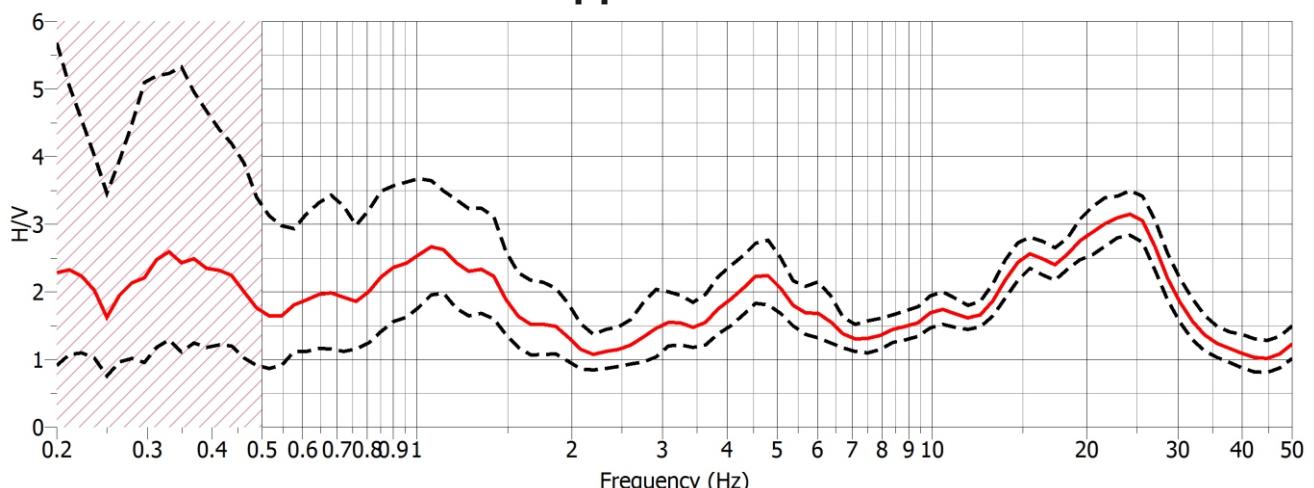
Analisi direzionale del rumore



Componenti spettrali



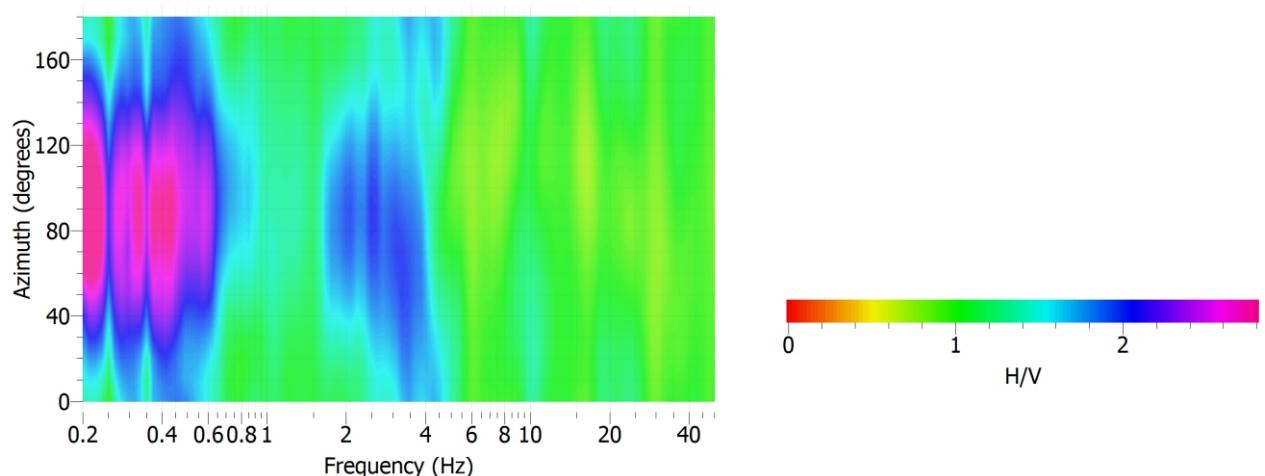
Rapporto H/V



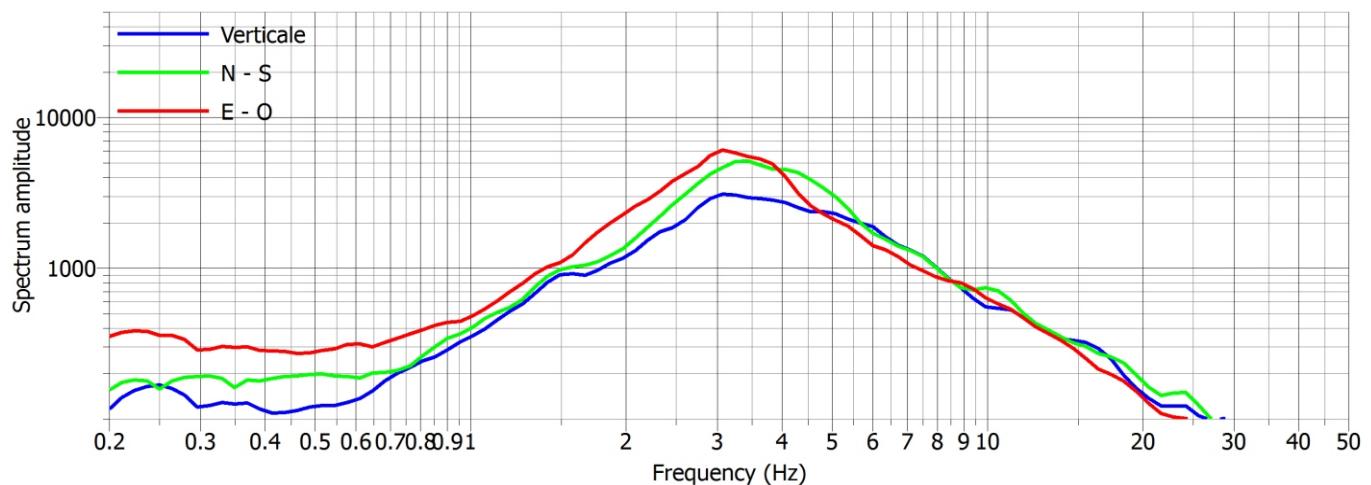
Stazione di misura HVSR - Località: Villa Nievo Bonin Longare

File: 20200710_150024.SAF Durata tempo registrazione: 13 minuti
 Data acquisizione: 10.07.2020 Lunghezza finestra: 20 secondi

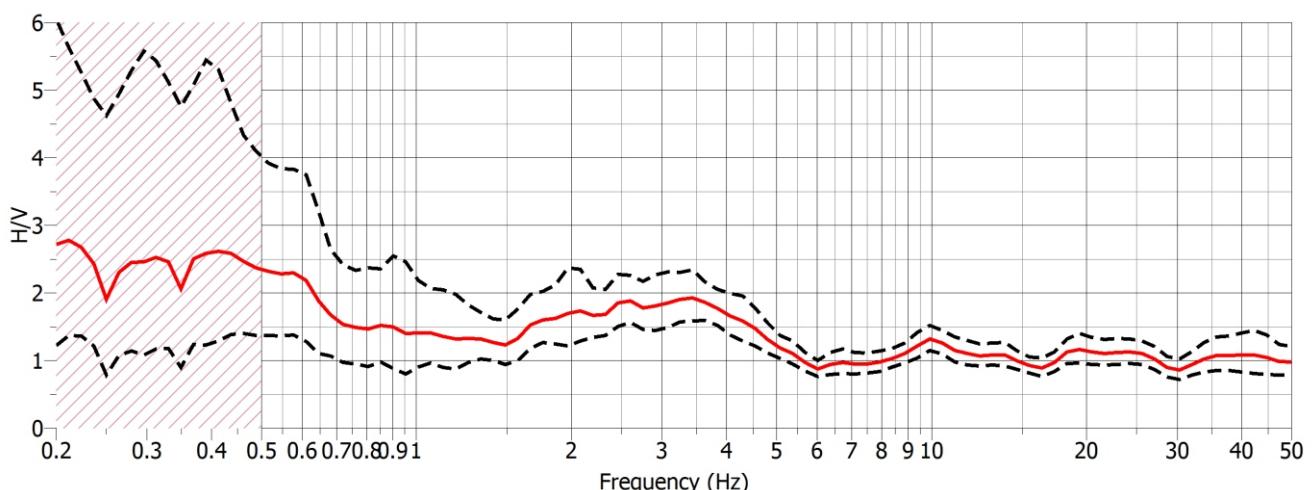
Analisi direzionale del rumore



Componenti spettrali



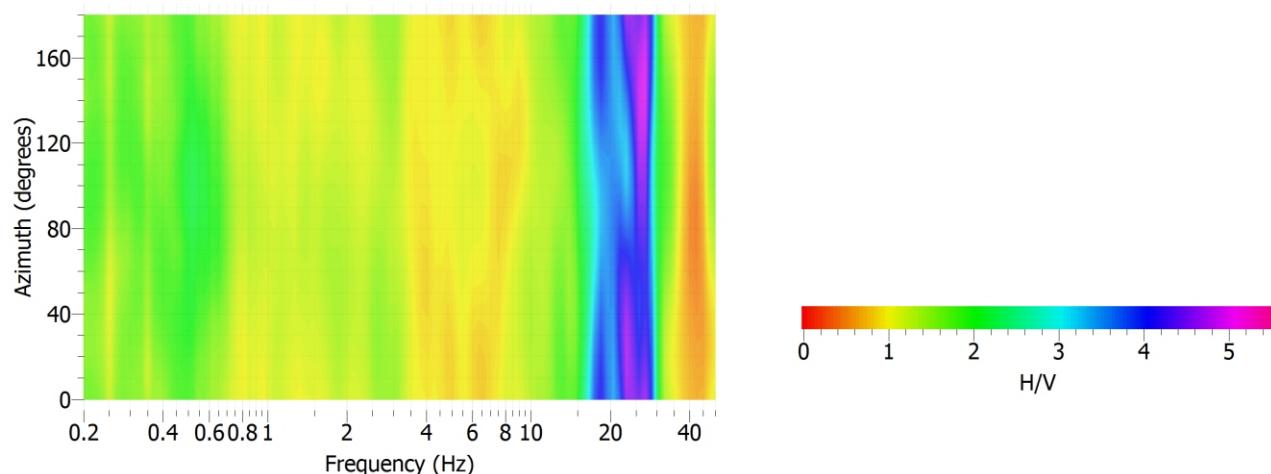
Rapporto H/V



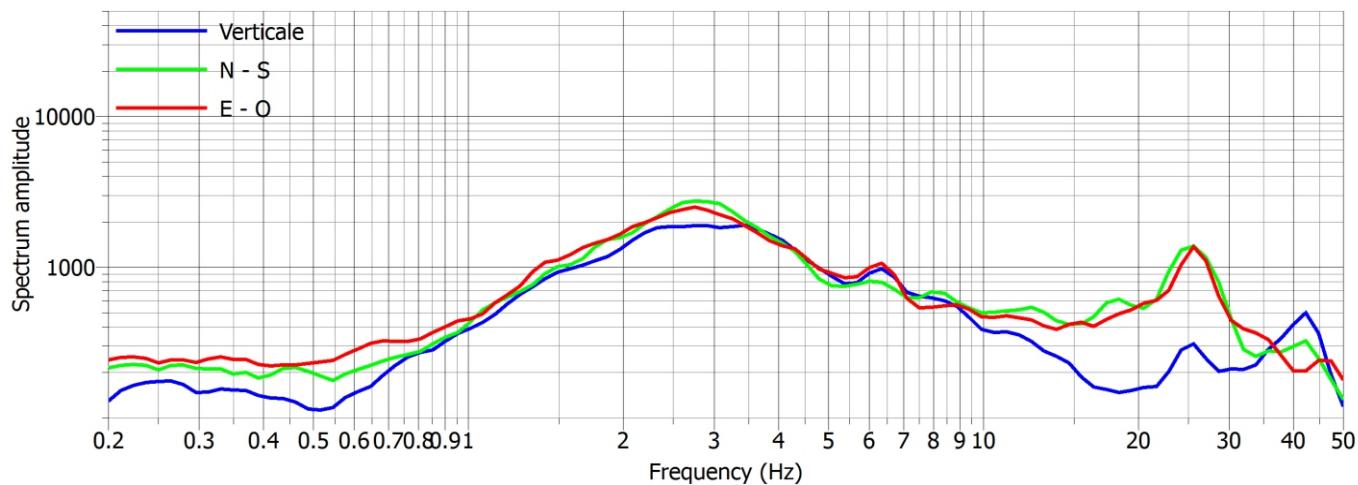
Stazione di misura HVSR - Località: Villa Nievo Bonin Longare

File: 20200710_152936.SAF Durata tempo registrazione: 10 minuti
 Data acquisizione: 10.07.2020 Lunghezza finestra: 20 secondi

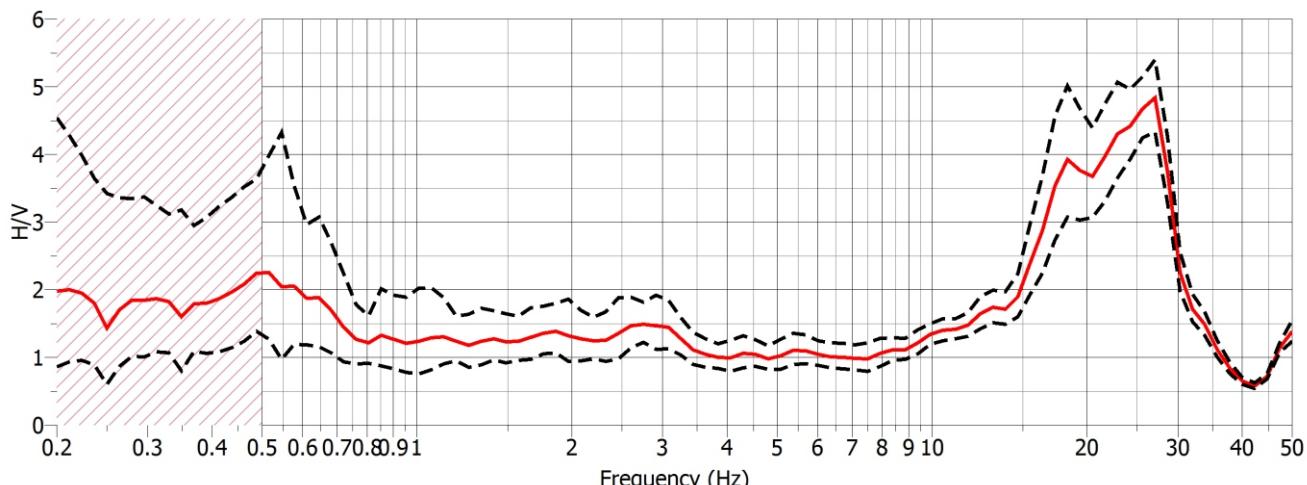
Analisi direzionale del rumore



Componenti spettrali



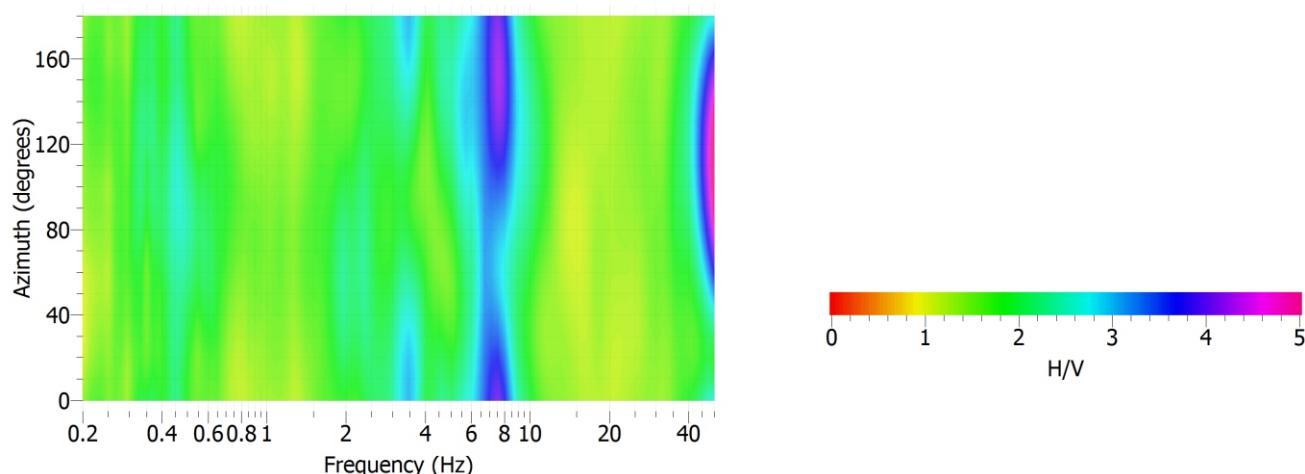
Rapporto H/V



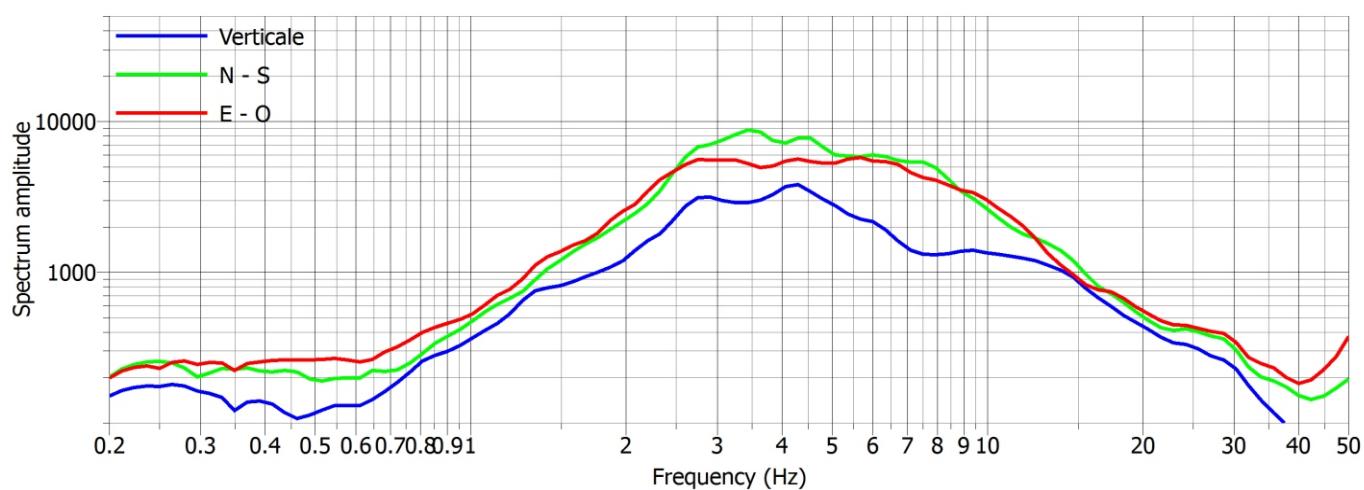
Stazione di misura HVSR - Località: Villa Nievo Bonin Longare

File: 20200710_154808.SAF Durata tempo registrazione: 10 minuti
 Data acquisizione: 10.07.2020 Lunghezza finestra: 20 secondi

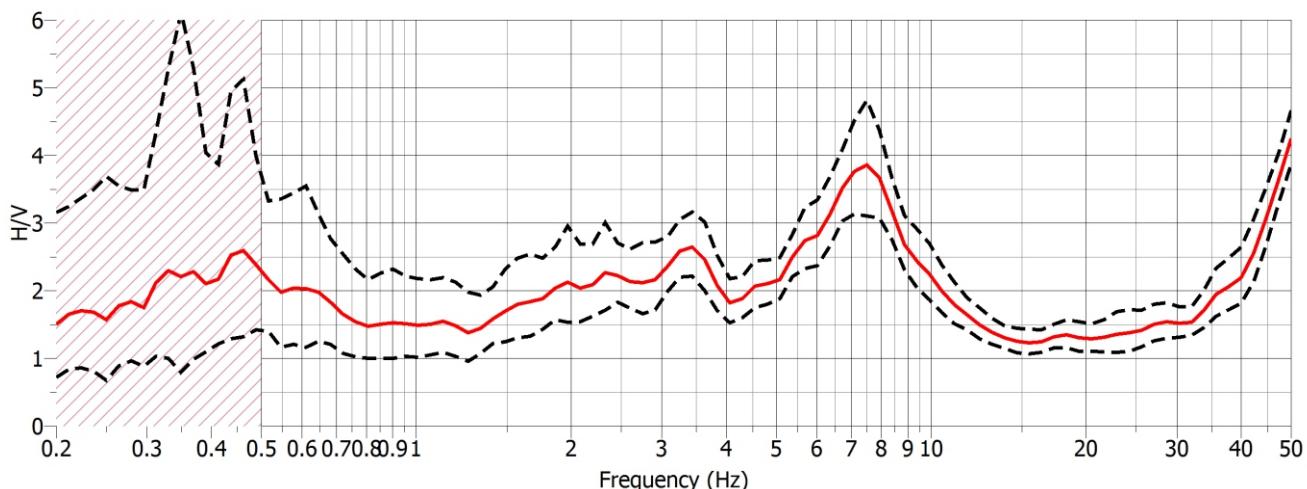
Analisi direzionale del rumore



Componenti spettrali



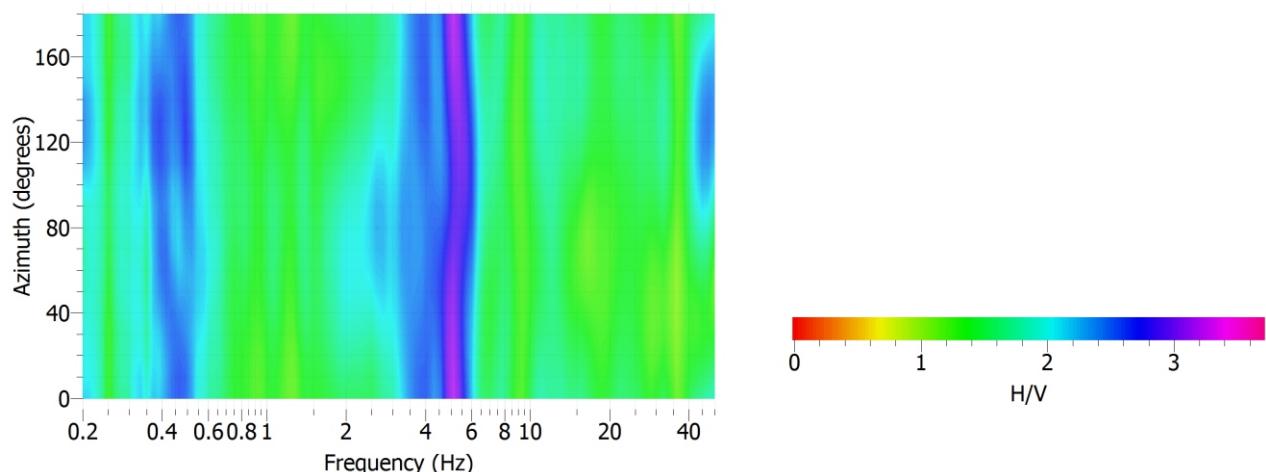
78



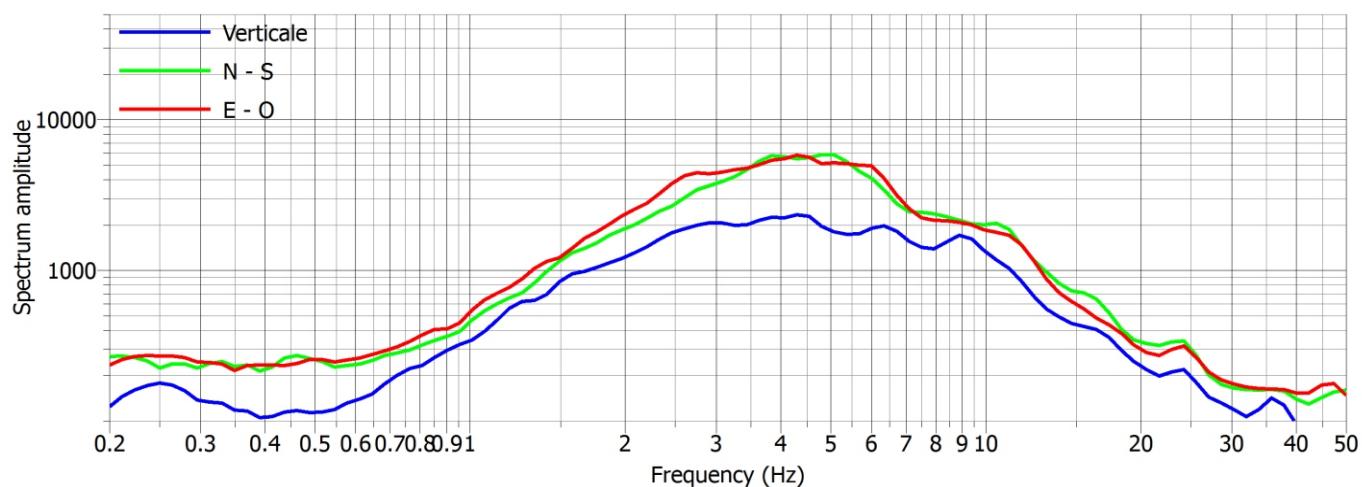
Stazione di misura HVSR - Località: Villa Nievo Bonin Longare

File: 20200710_162303.SAF Durata tempo registrazione: 15 minuti
 Data acquisizione: 10.07.2020 Lunghezza finestra: 20 secondi

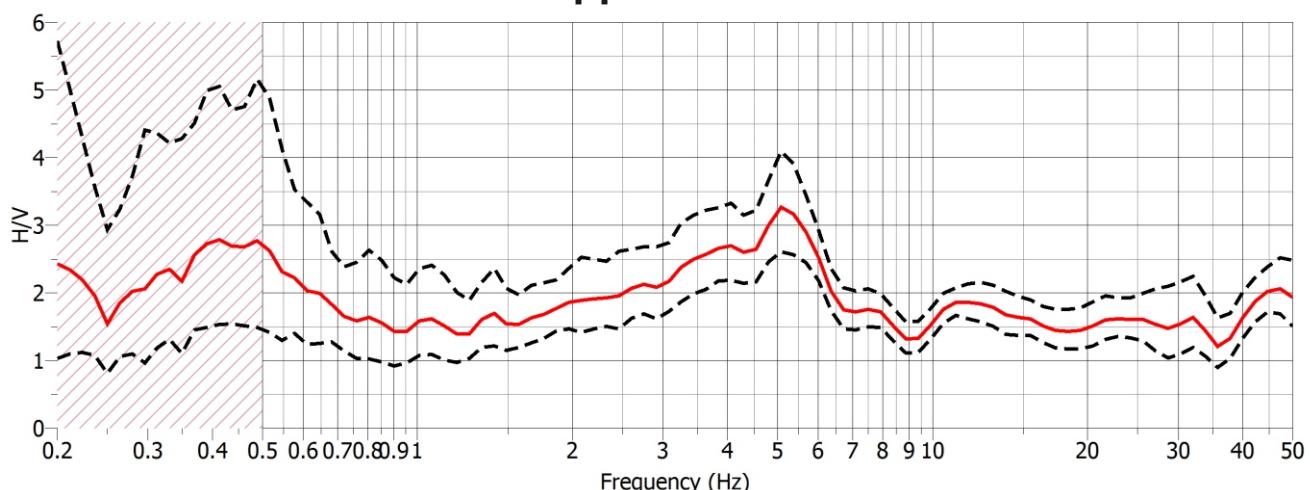
Analisi direzionale del rumore



Componenti spettrali



Rapporto H/V

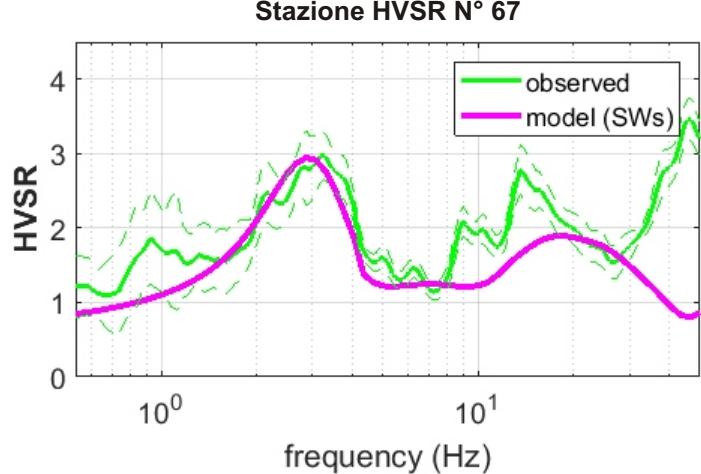
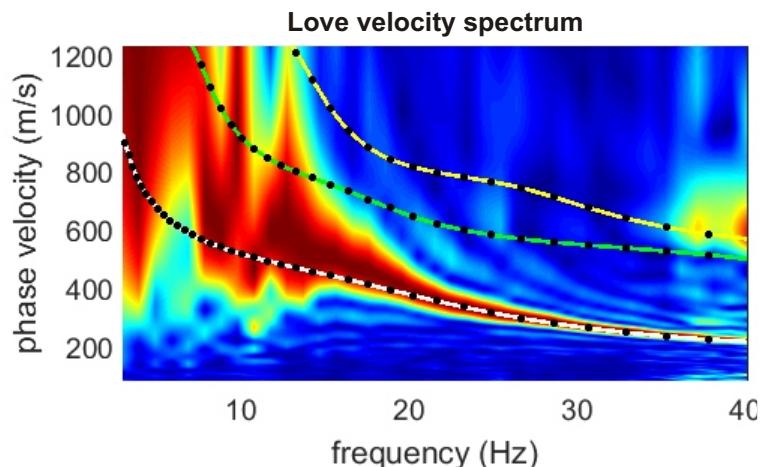
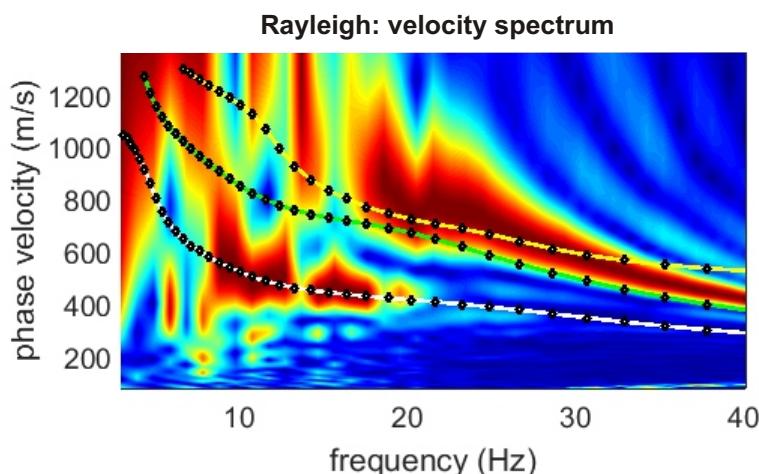


COMUNE DI MONTECCHIO PRECALCINO (VI) - INDAGINE LINEARE N° 024062L1

Profilo MASW - Località: Via Pozzo

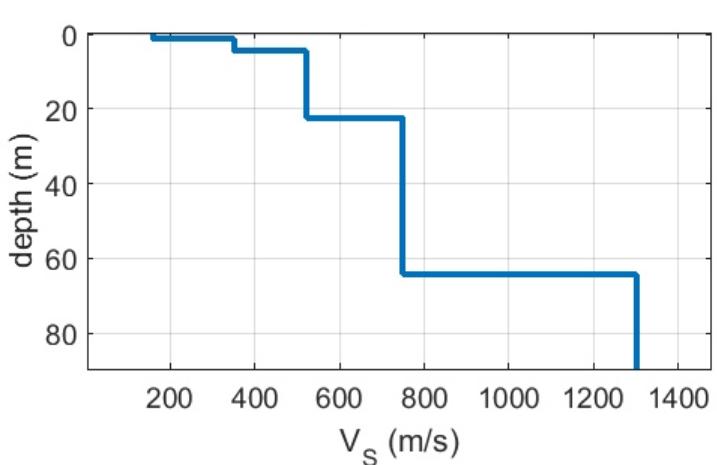
ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 14.02.2020



INTERPRETAZIONE

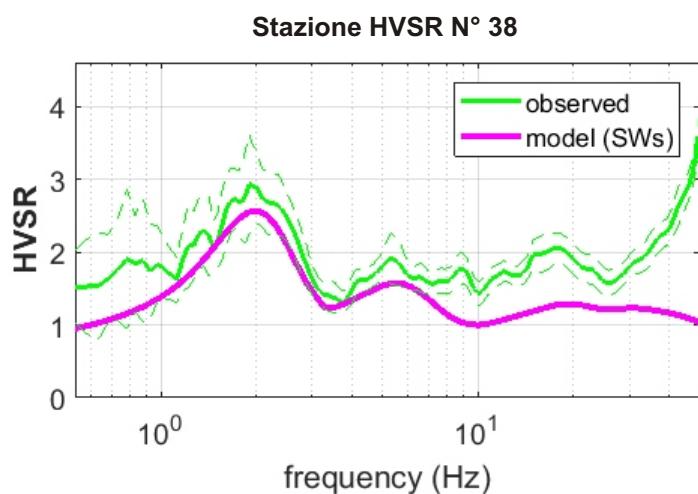
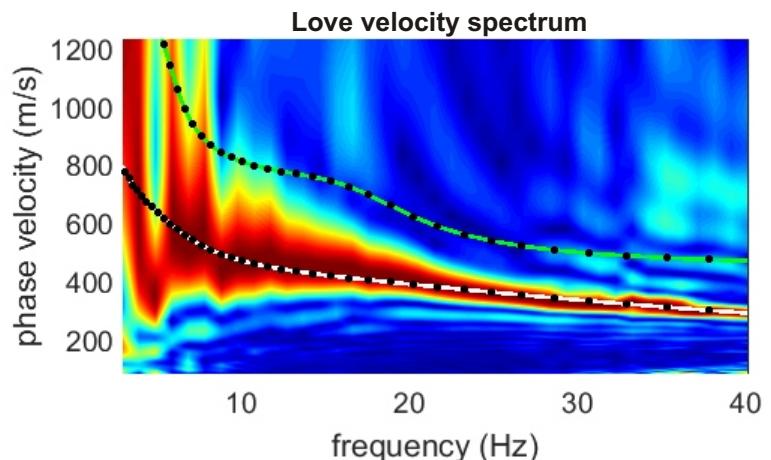
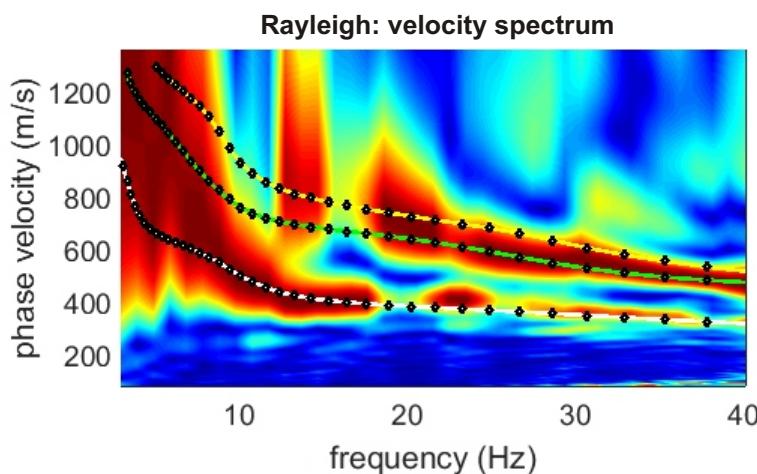
spessore (m)	V _s (m/s)
1,3	160
3	350
18	520
42	750
	1300



Profilo MASW - Località: Via Contralonga

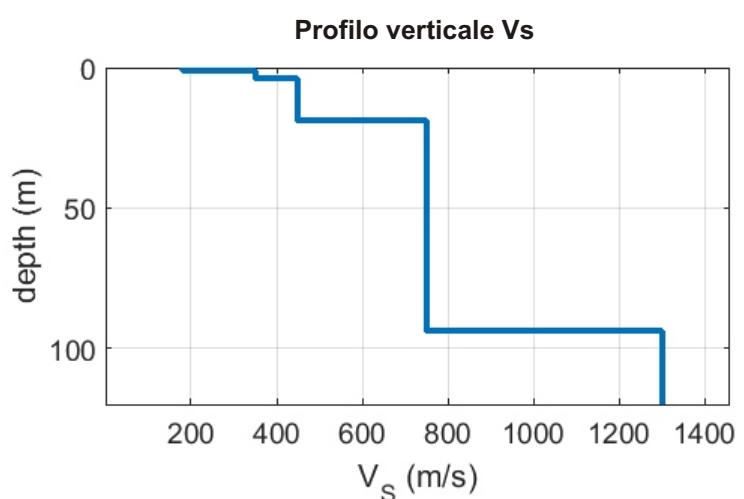
ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 16.05.2020



INTERPRETAZIONE

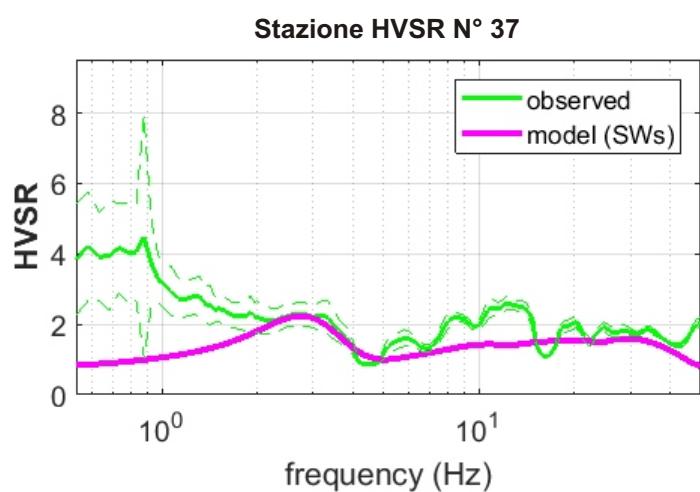
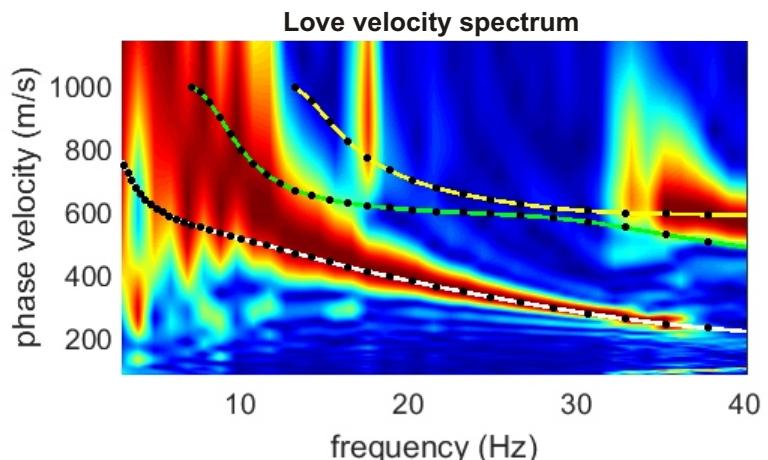
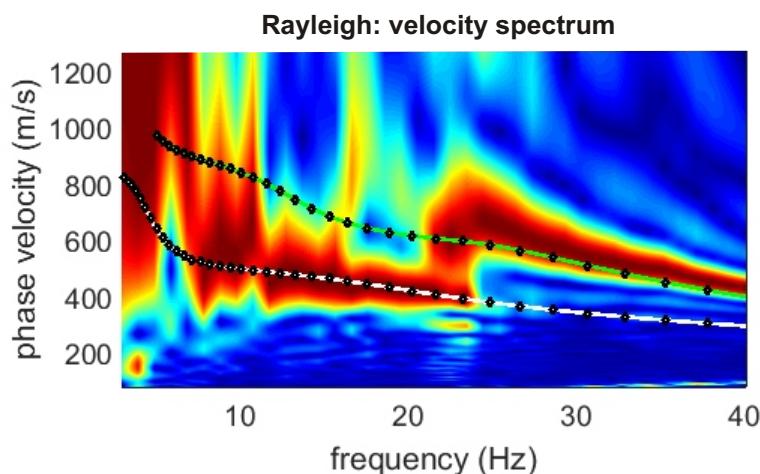
spessore (m)	V _s (m/s)
1	180
3	350
15	450
75	750
	1300



Profilo MASW - Località: Via Vegre

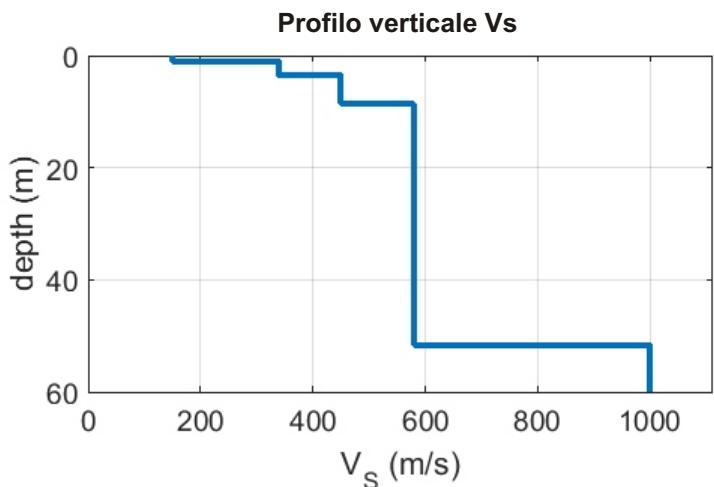
ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 16.05.2020



INTERPRETAZIONE

spessore (m)	V _s (m/s)
1,1	150
2,5	340
5	450
43	580
	1000

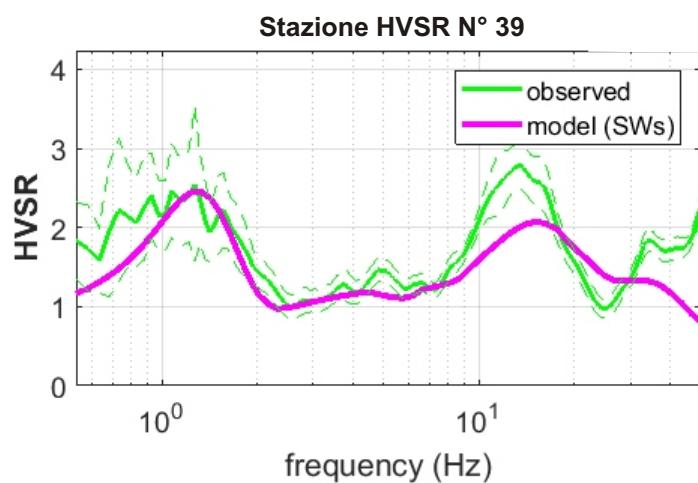
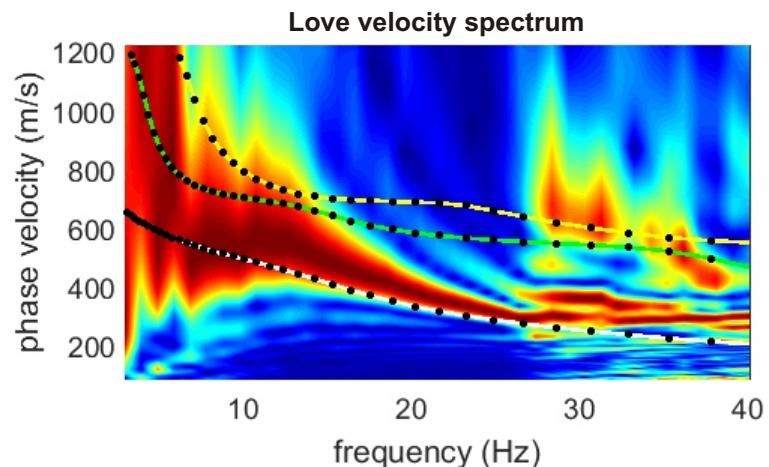
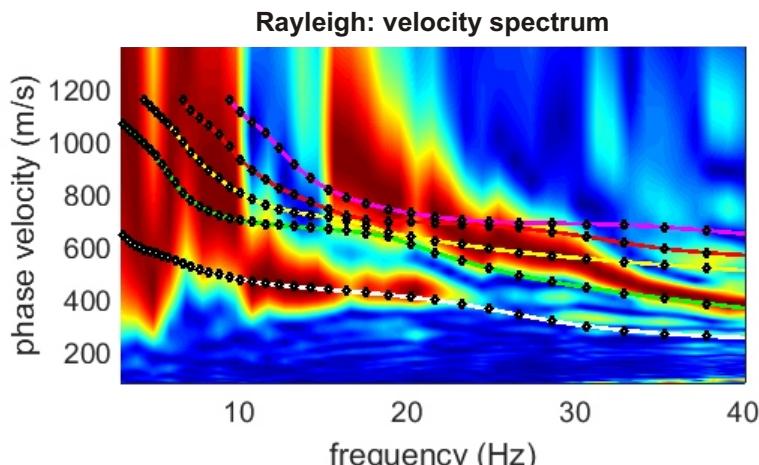


COMUNE DI MONTECCHIO PRECALCINO (VI) - INDAGINE LINEARE N° 024062L4

Profilo MASW - Località: Via Levà

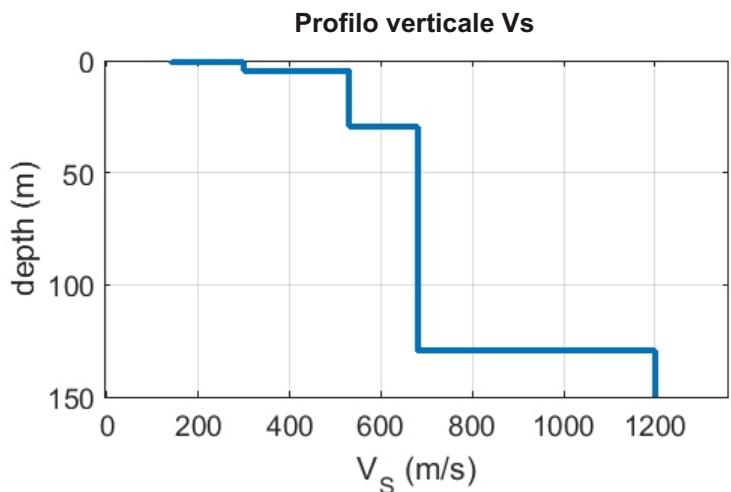
ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 16.05.2020



INTERPRETAZIONE

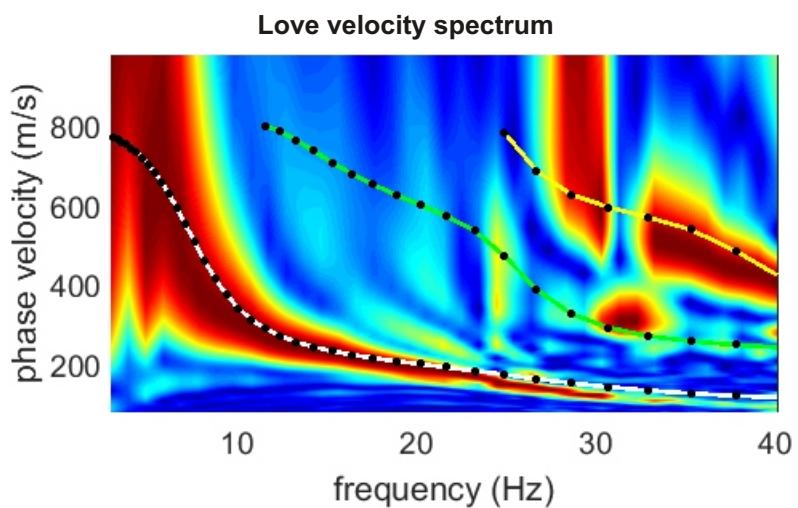
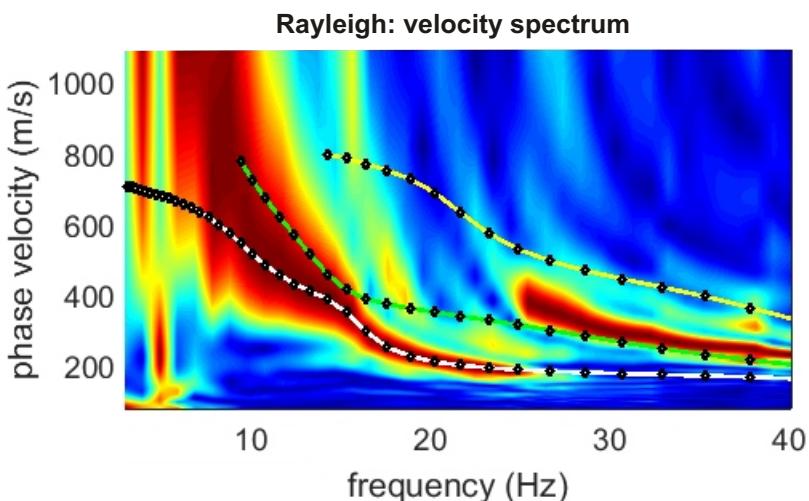
spessore (m)	V _s (m/s)
1	140
3,5	300
25	530
100	680
	1200



Profilo MASW - Località: Via Bastia

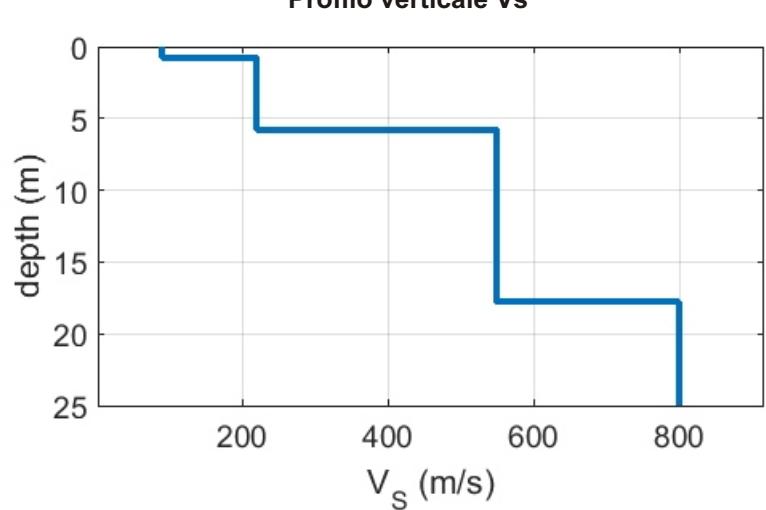
ANALISI CONGIUNTA ONDE DI RAYLEIGH E ONDE DI LOVE

Data esecuzione : 16.05.2020



INTERPRETAZIONE

spessore (m)	V _s (m/s)
0,8	90
5	220
12	550
	800

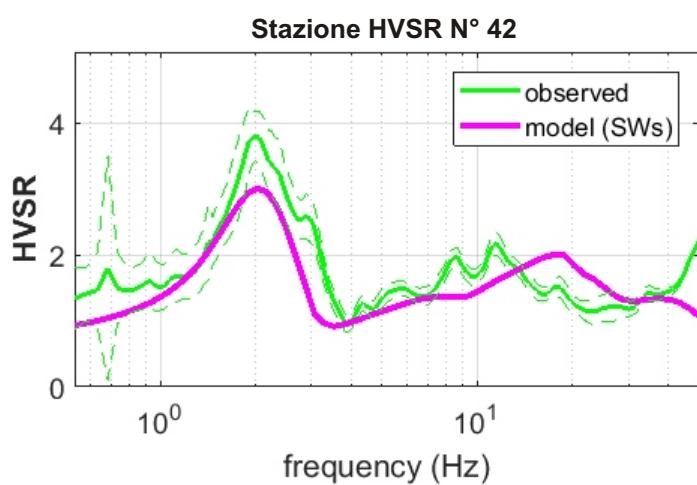
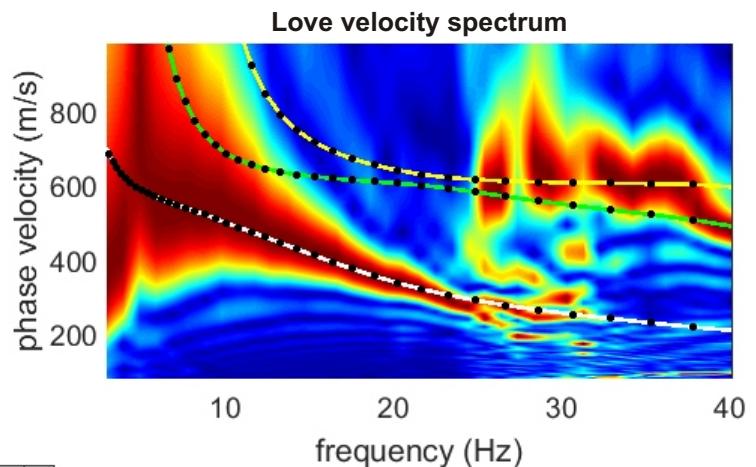
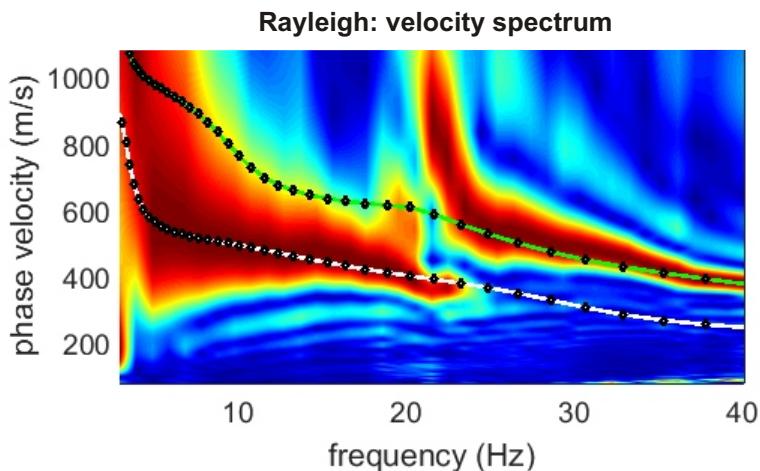


COMUNE DI MONTECCHIO PRECALCINO (VI) - INDAGINE LINEARE N° 024062L6

Profilo MASW - Località: Via Europa Unita

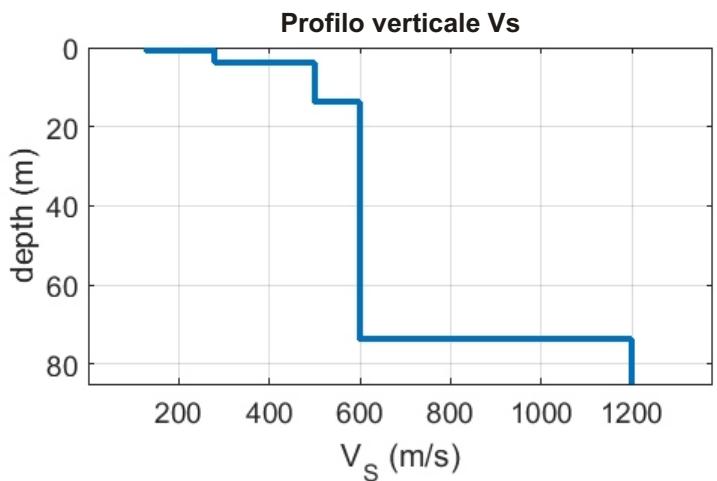
ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 16.05.2020



INTERPRETAZIONE

spessore (m)	V _s (m/s)
0,8	130
3	280
10	500
60	600
	1200

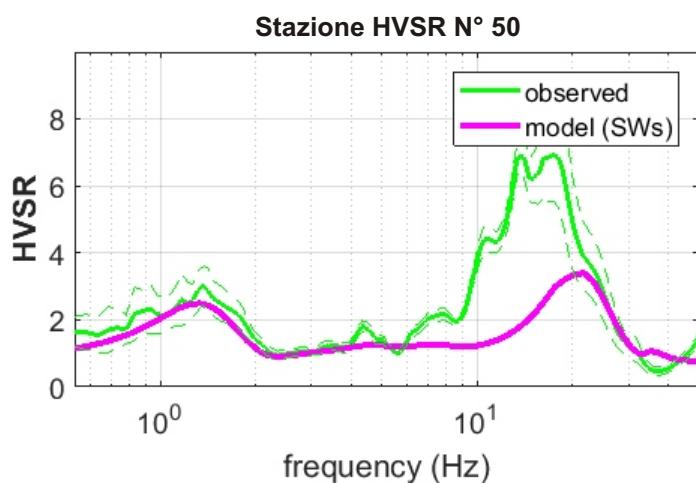
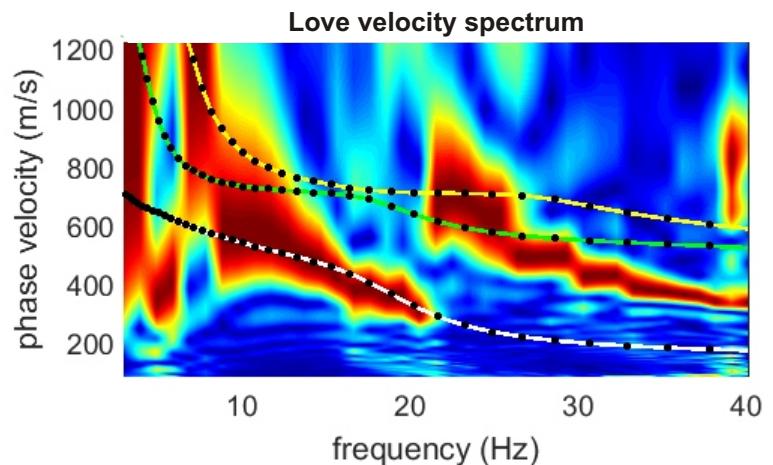
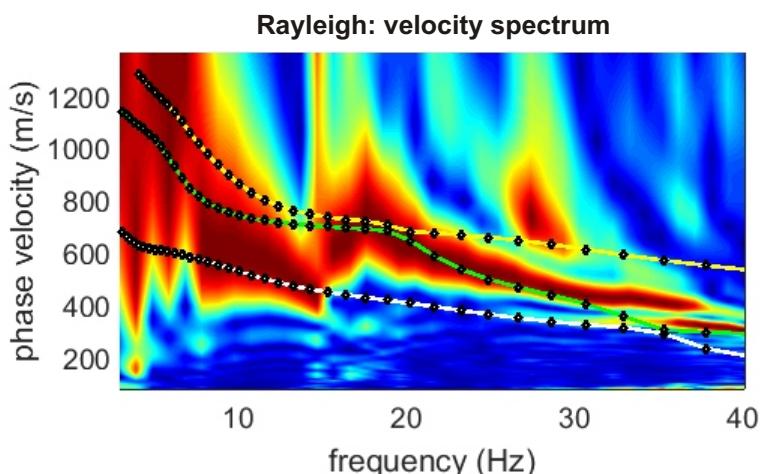


COMUNE DI MONTECCHIO PRECALCINO (VI) - INDAGINE LINEARE N° 024062L7

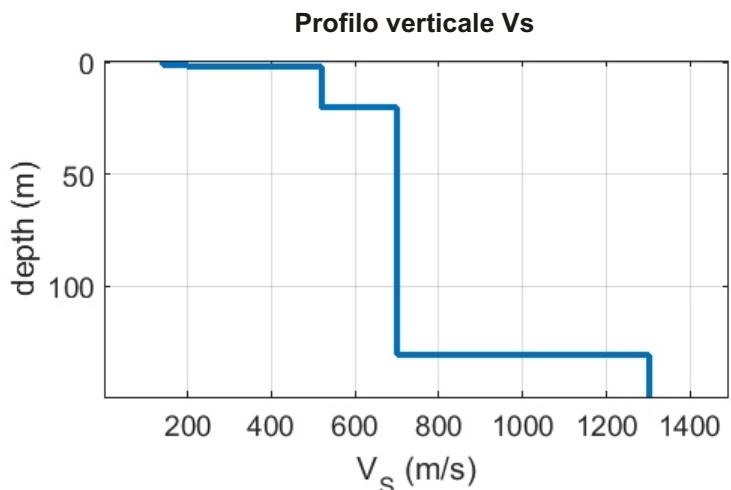
Profilo MASW - Località: Via Praoti

ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 16.05.2020



INTERPRETAZIONE	
spessore (m)	V _s (m/s)
1,1	140
1,2	200
18	520
110	700
	1300

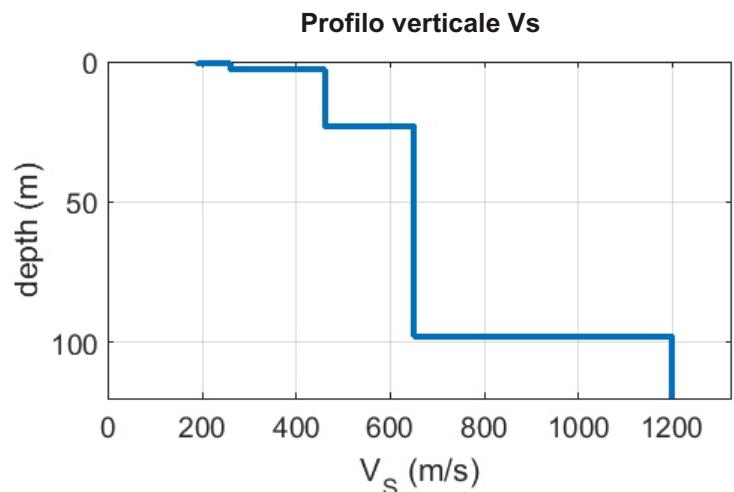
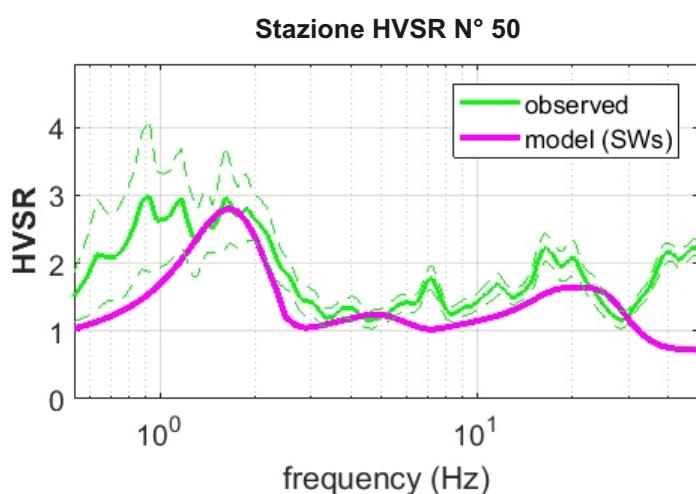
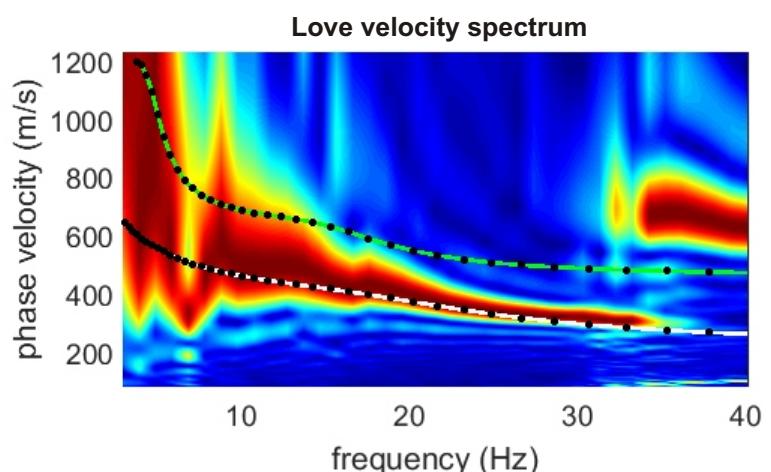
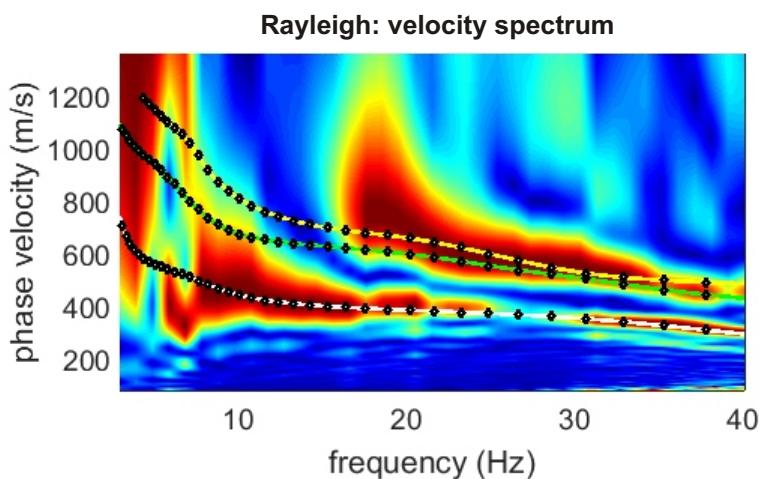


COMUNE DI MONTECCHIO PRECALCINO (VI) - INDAGINE LINEARE N° 024062L8

Profilo MASW - Località: Via Asinara

ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 23.05.2020



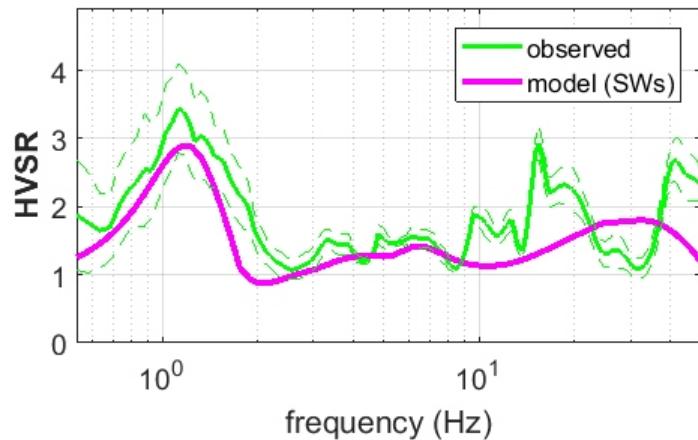
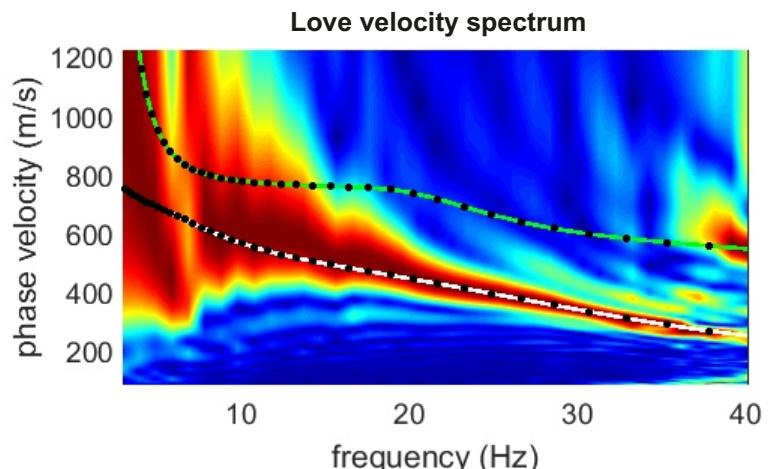
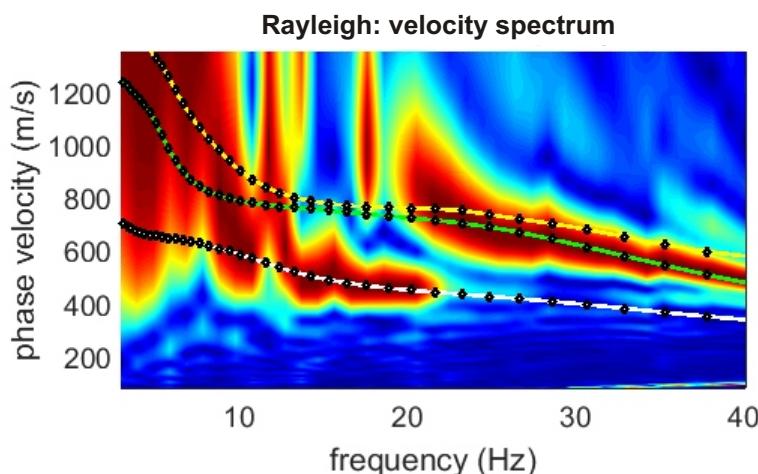
INTERPRETAZIONE

0,8	190
2	260
20	460
75	650
	1200

Profilo MASW - Località: Via Vignole

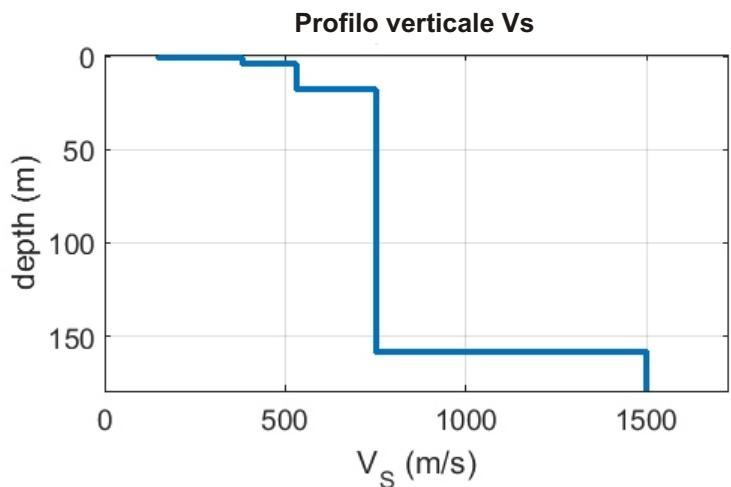
ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 23.05.2020



INTERPRETAZIONE

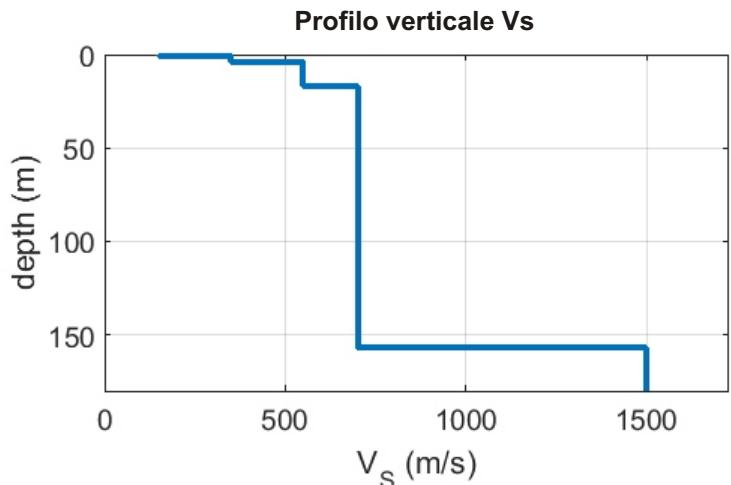
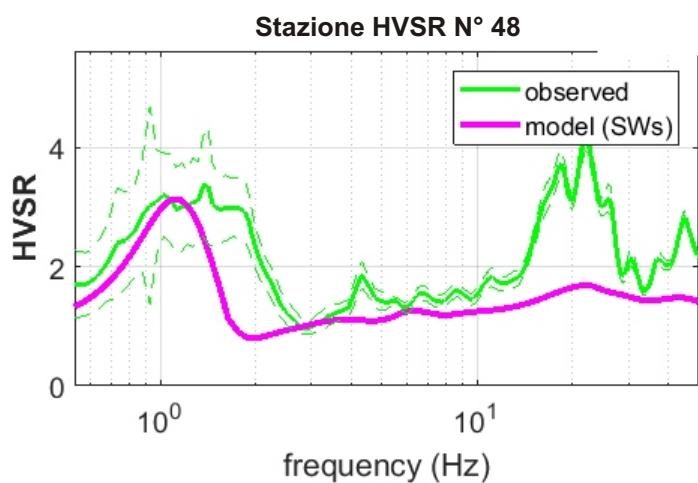
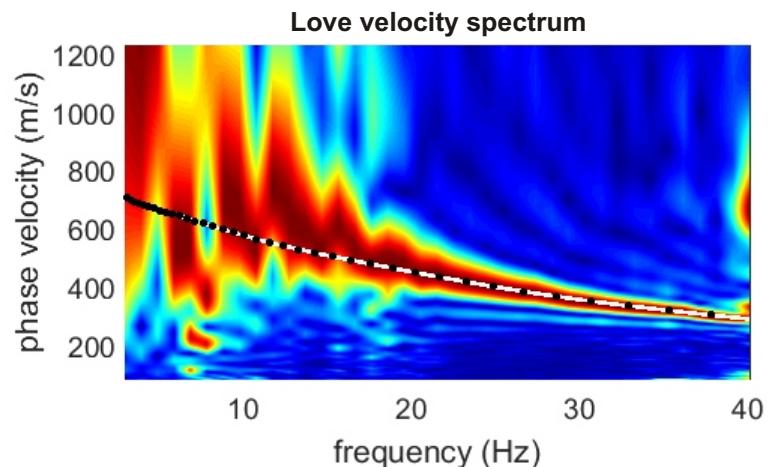
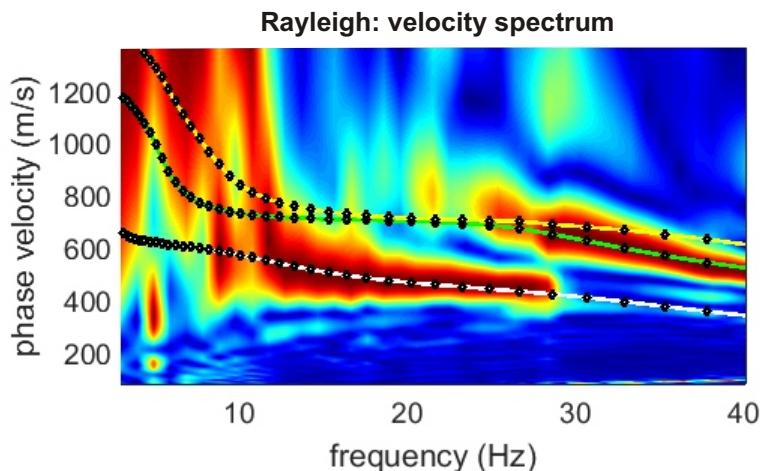
spessore (m)	V _s (m/s)
1	150
3	380
14	530
140	750
	1500



Profilo MASW - Località: Via Cà Fusa

ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 23.05.2020



INTERPRETAZIONE

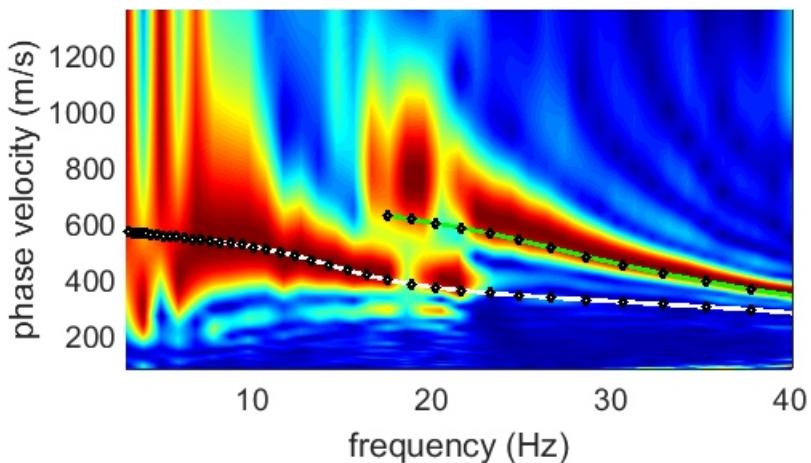
spessore	V _s
(m)	(m/s)
0,8	150
3	350
13	550
140	700
	1500

Profilo MASW - Località: Preara

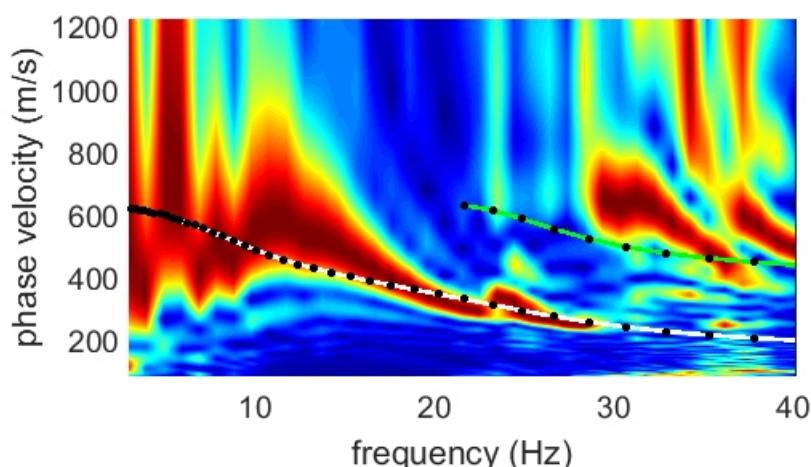
ANALISI CONGIUNTA ONDE DI RAYLEIGH E ONDE DI LOVE

Data esecuzione : 23.05.2020

Rayleigh: velocity spectrum



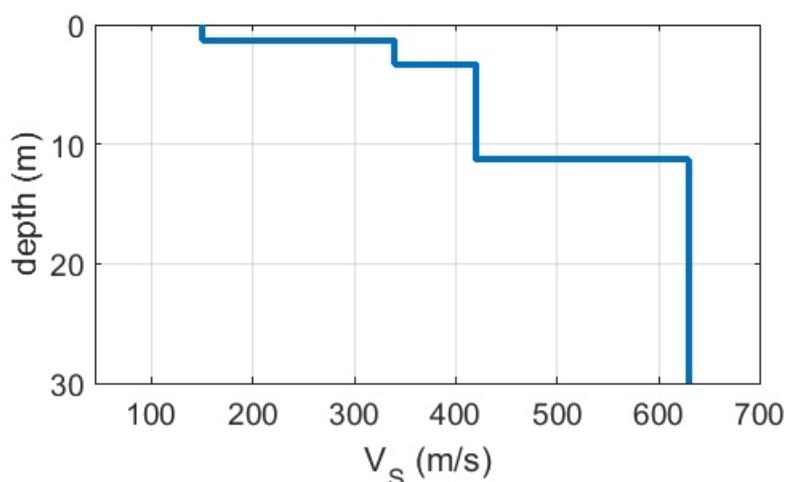
Love velocity spectrum



Profilo verticale Vs

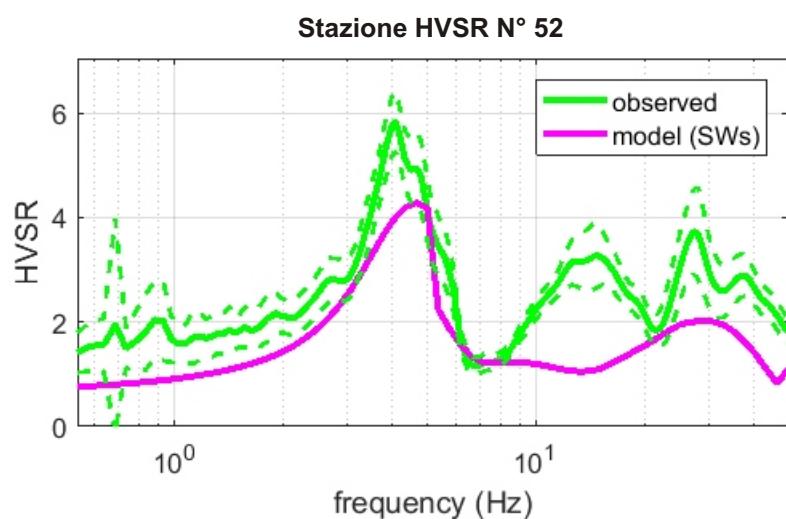
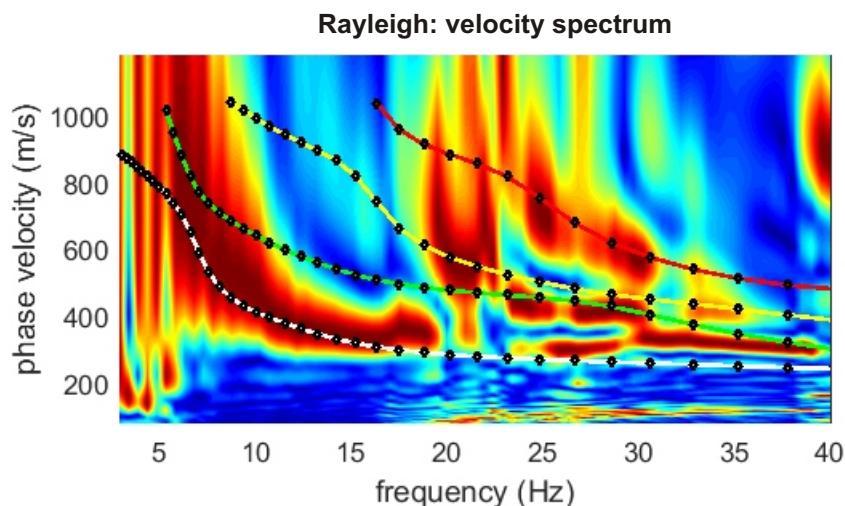
INTERPRETAZIONE

spessore (m)	V _s (m/s)
1,3	150
2	340
8	420
	630



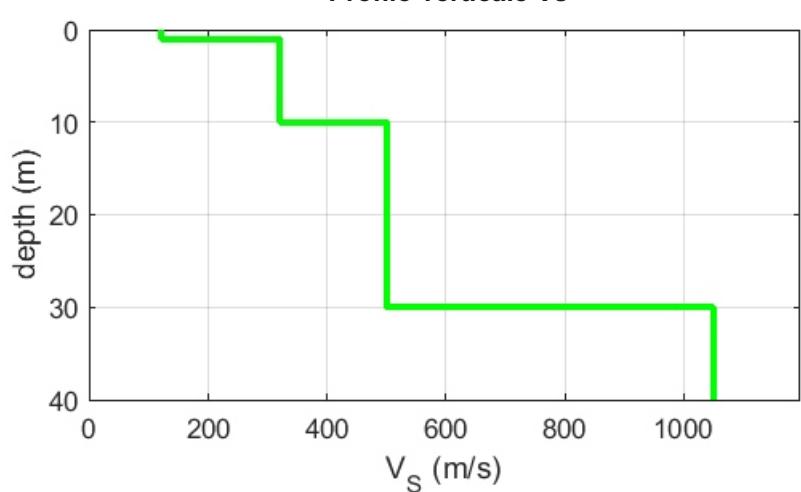
Profilo MASW - Località: Via Roma
ANALISI CONGIUNTA ONDE DI RAYLEIGH E HVSR

Data esecuzione : 23.05.2020



INTERPRETAZIONE

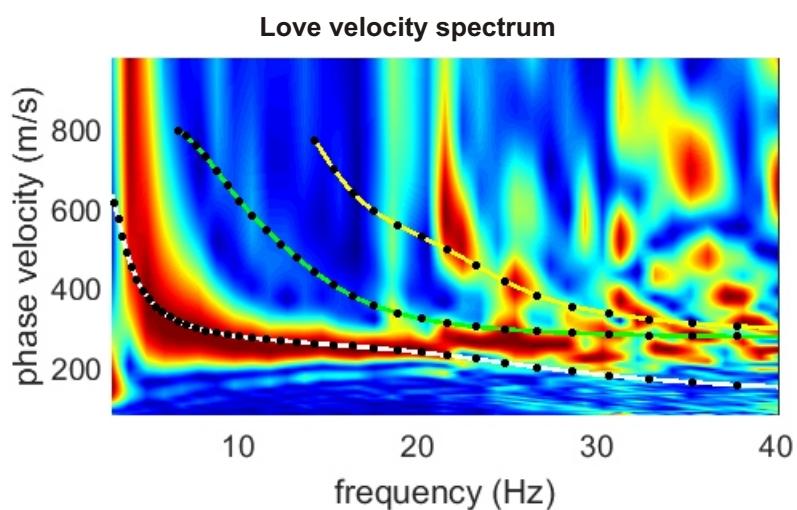
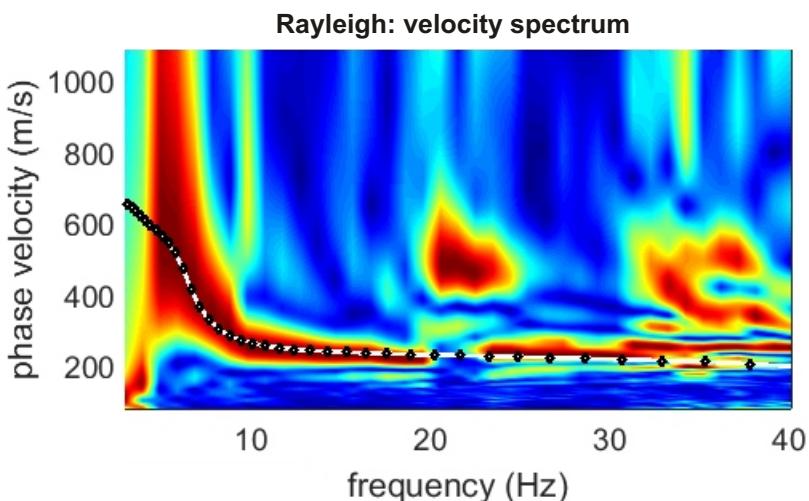
spessore (m)	Vs (m/s)
1	120
9	320
20	500
	1050



Profilo MASW - Località: Via Feo

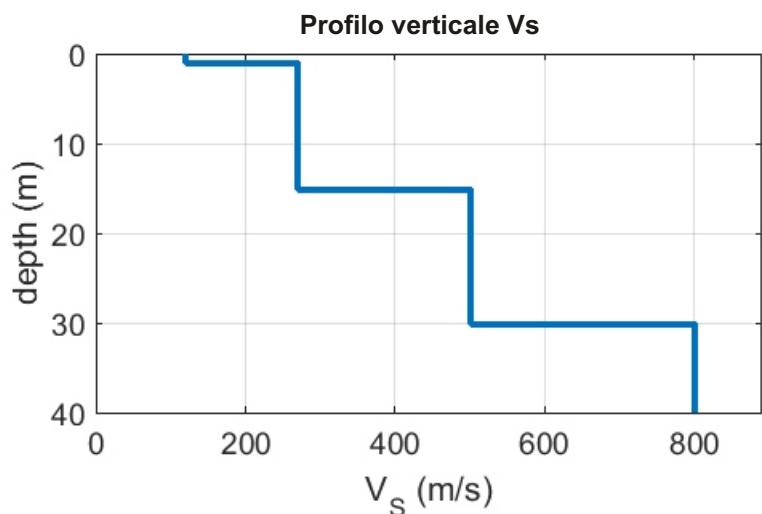
ANALISI CONGIUNTA ONDE DI RAYLEIGH E ONDE DI LOVE

Data esecuzione : 23.05.2020



INTERPRETAZIONE

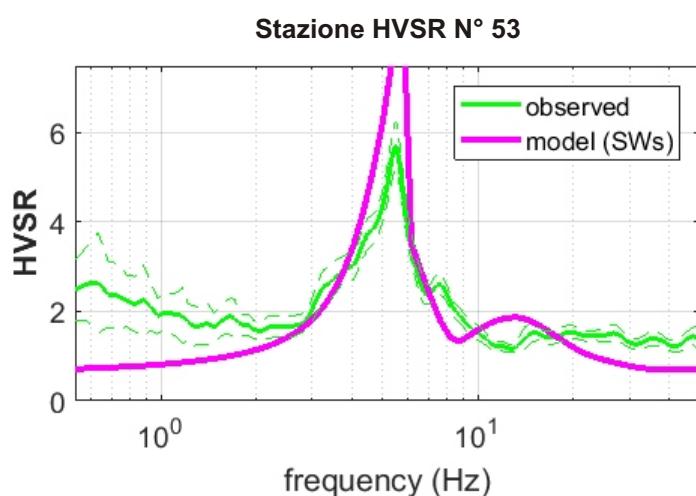
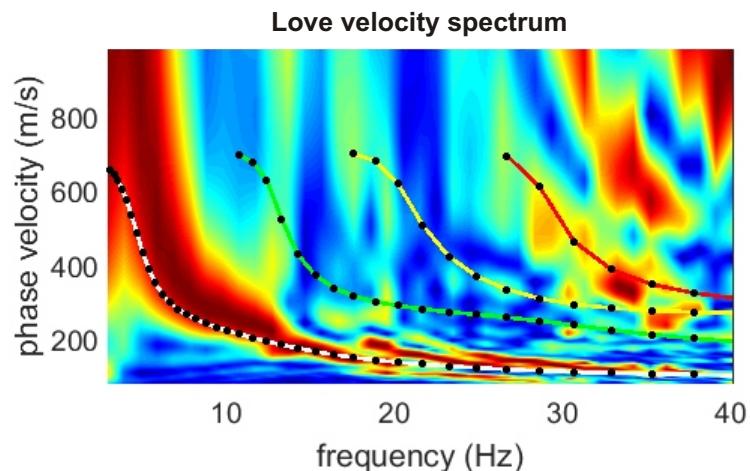
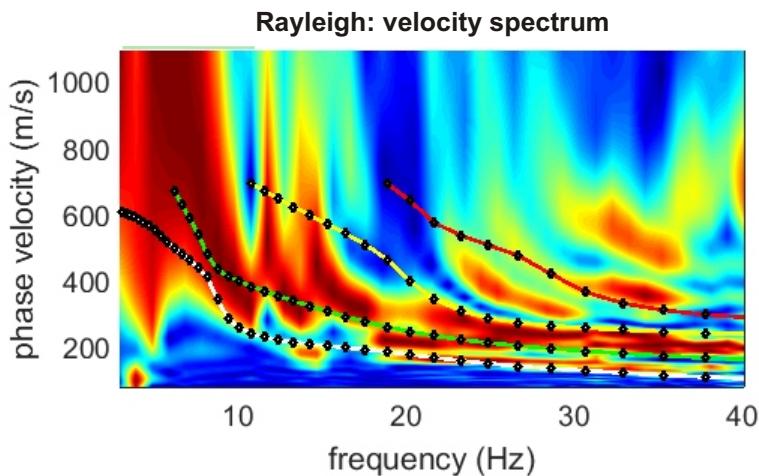
spessore (m)	V_s (m/s)
1,1	120
14	270
15	500
	800



Profilo MASW - Località: Via San Pietro

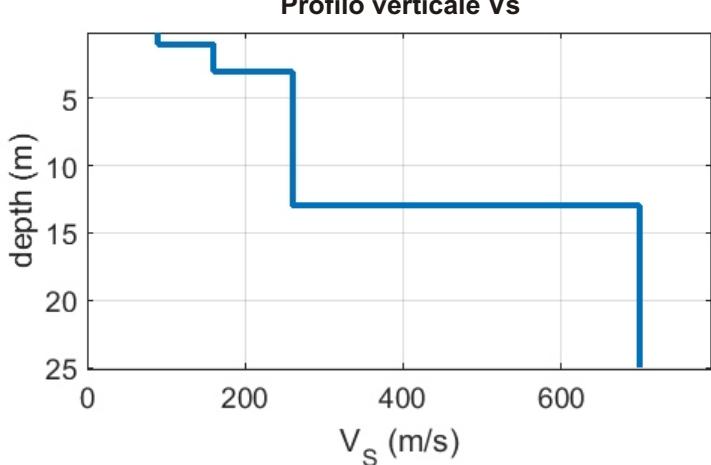
ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 23.05.2020



INTERPRETAZIONE

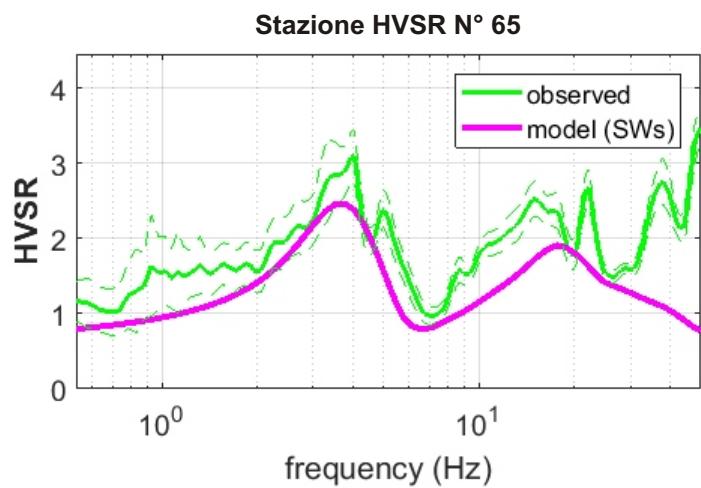
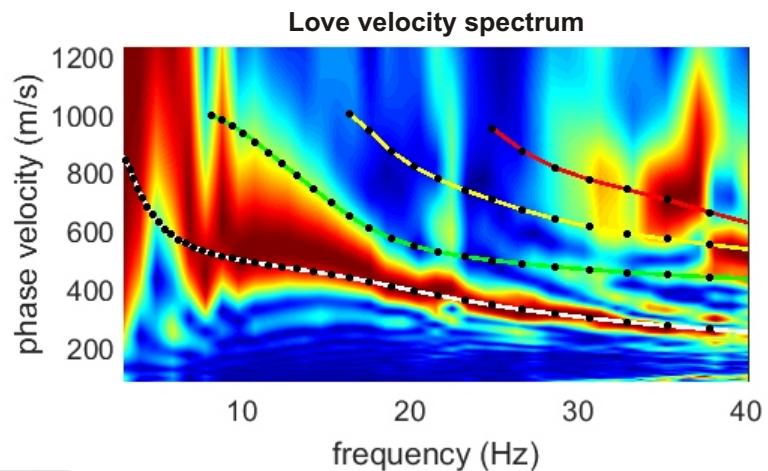
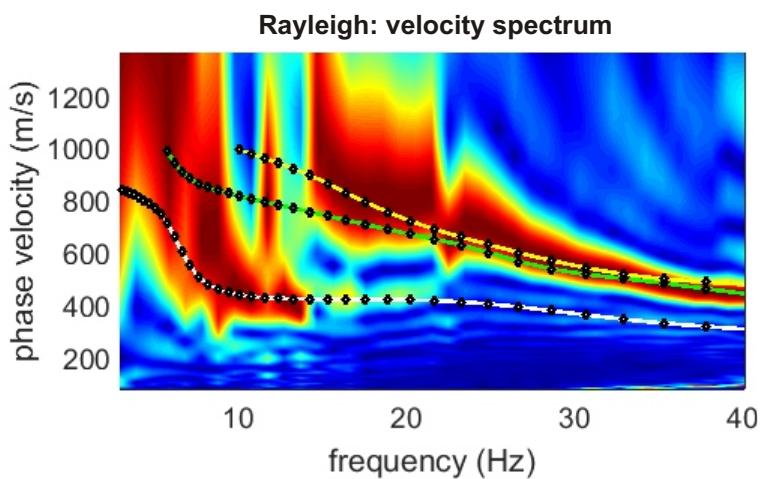
spessore (m)	V _s (m/s)
1	90
2	160
10	260
	700



Profilo MASW - Località: Palugara

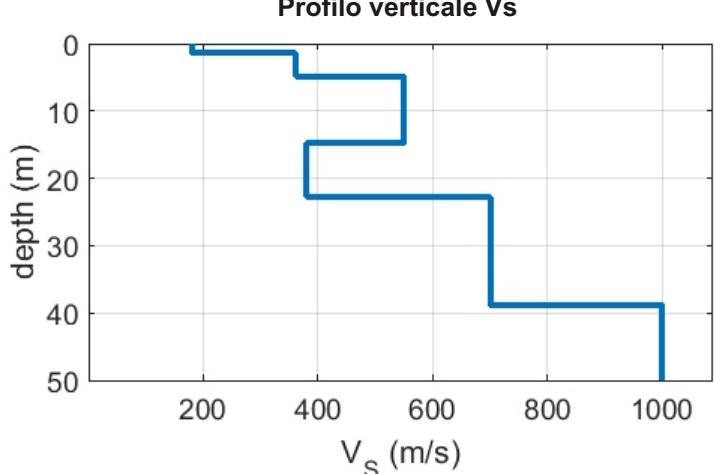
ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 06.06.2020



INTERPRETAZIONE

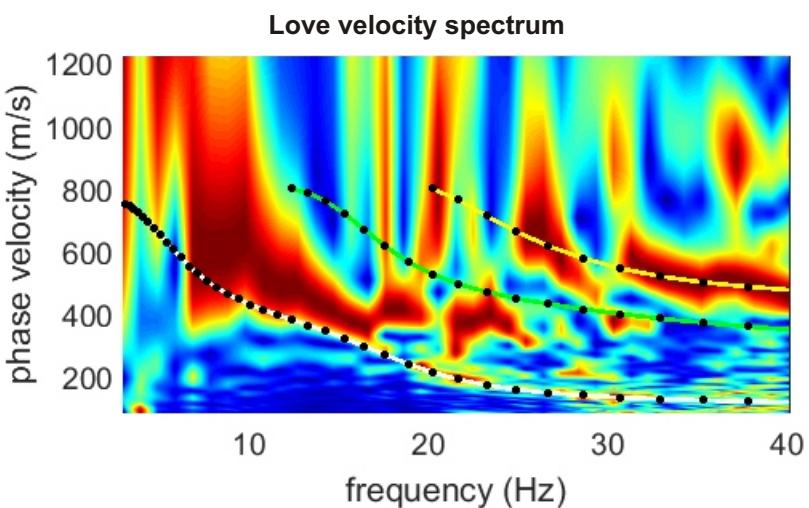
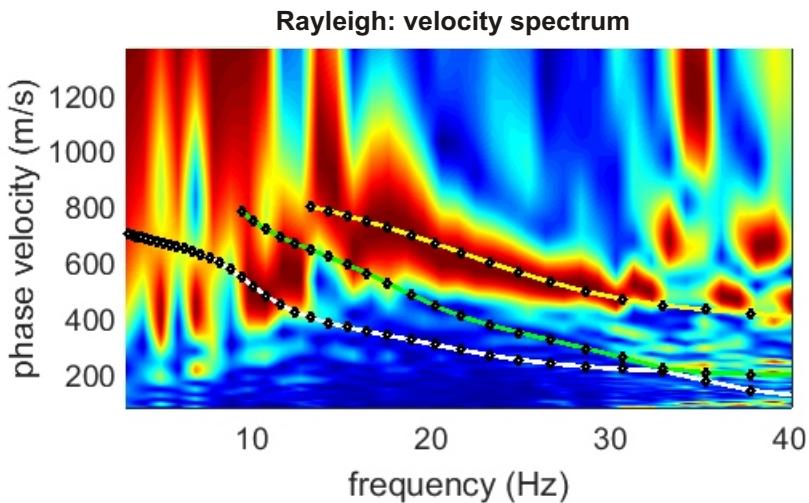
spessore (m)	V _s (m/s)
1,3	180
3,5	360
10	550
8	380
16	700
	1000



Profilo MASW - Località: Via Maganza

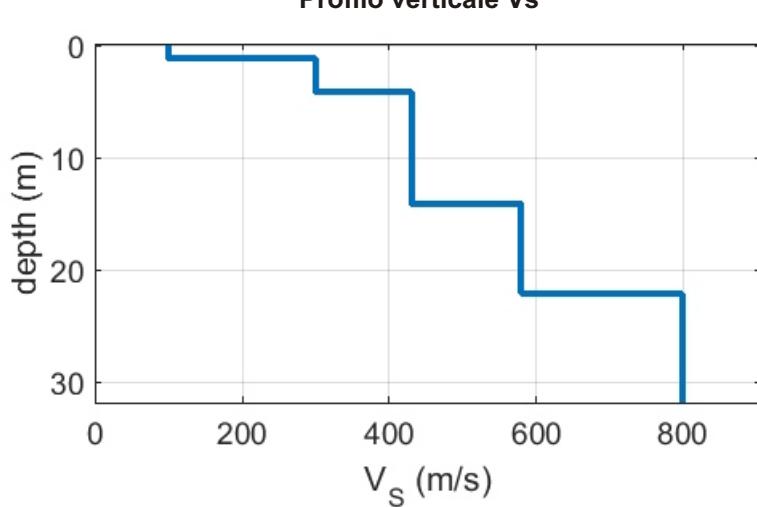
ANALISI CONGIUNTA ONDE DI RAYLEIGH E ONDE DI LOVE

Data esecuzione : 06.06.2020



INTERPRETAZIONE

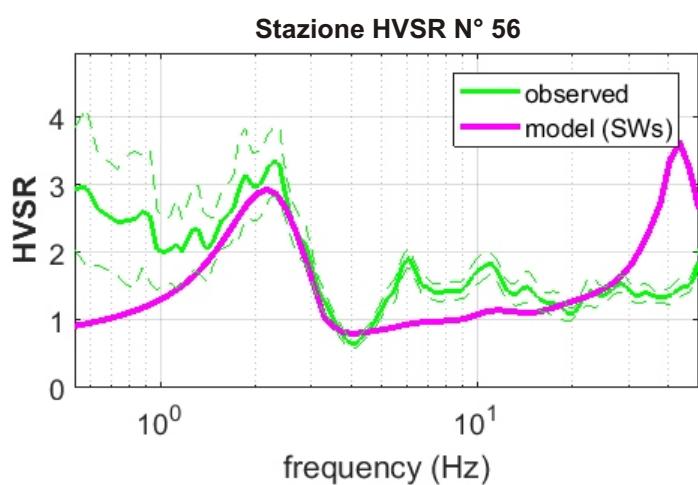
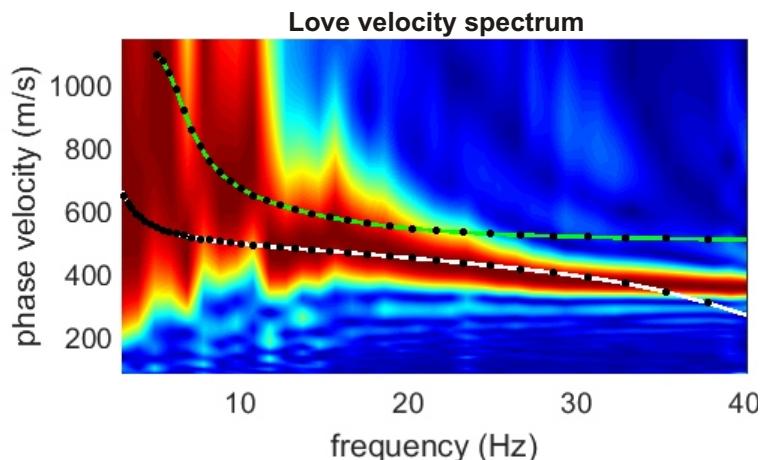
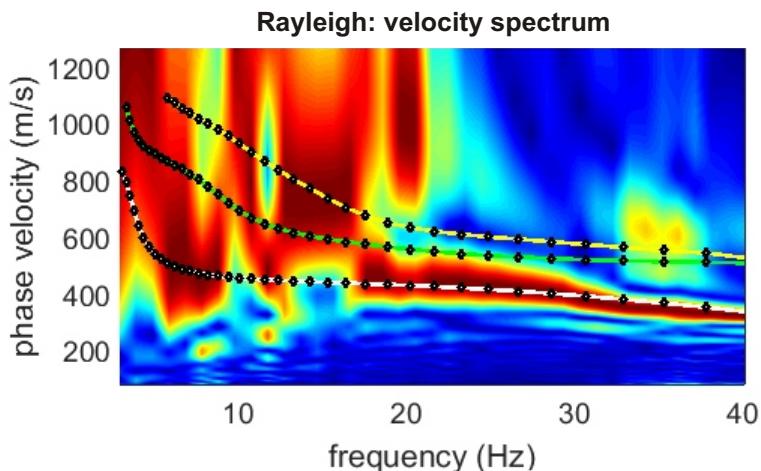
spessore (m)	V _s (m/s)
1,2	100
3	300
10	430
8	580
	800



Profilo MASW - Località: Via Astichello

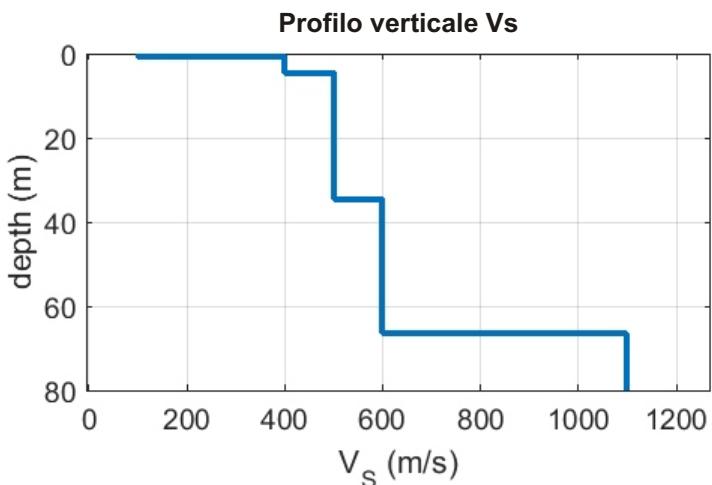
ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 06.06.2020



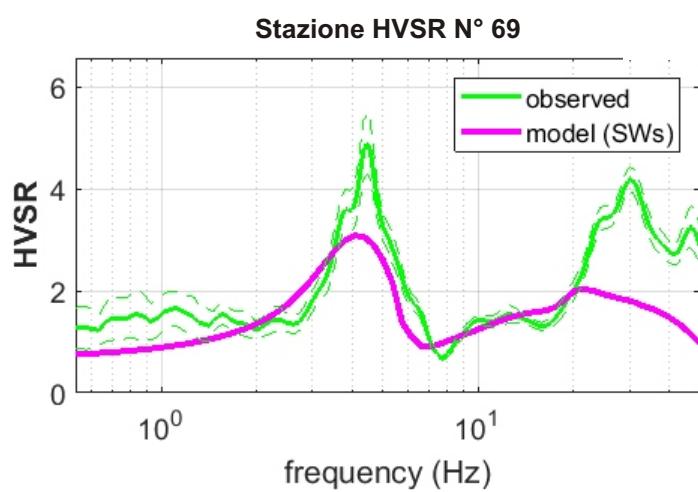
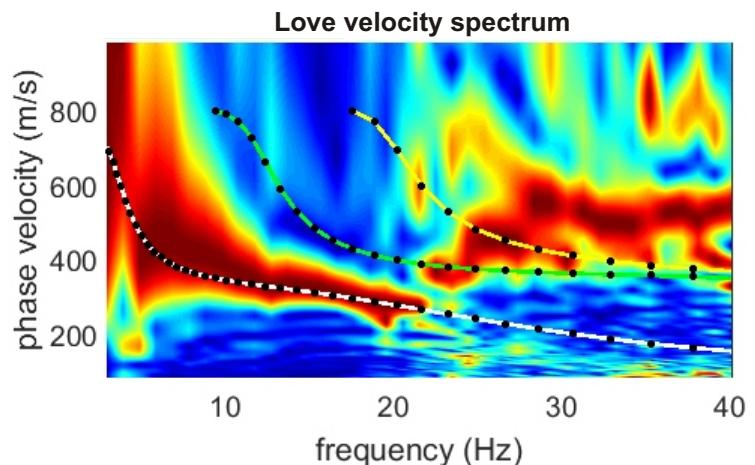
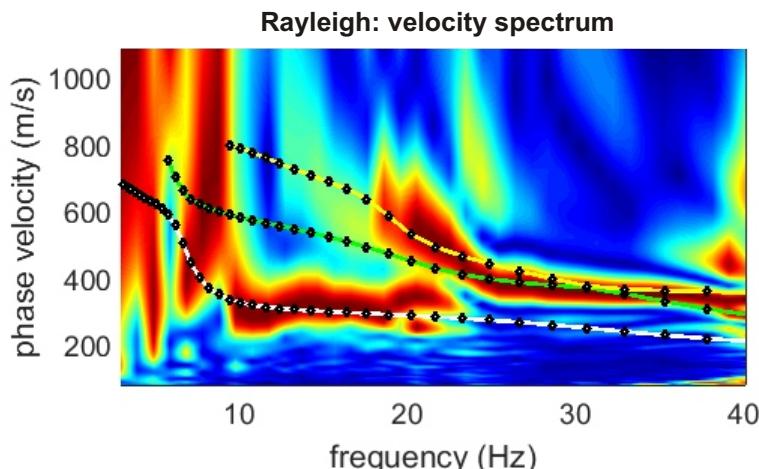
INTERPRETAZIONE

spessore (m)	V _s (m/s)
0,6	100
4	400
30	500
32	600
	1100



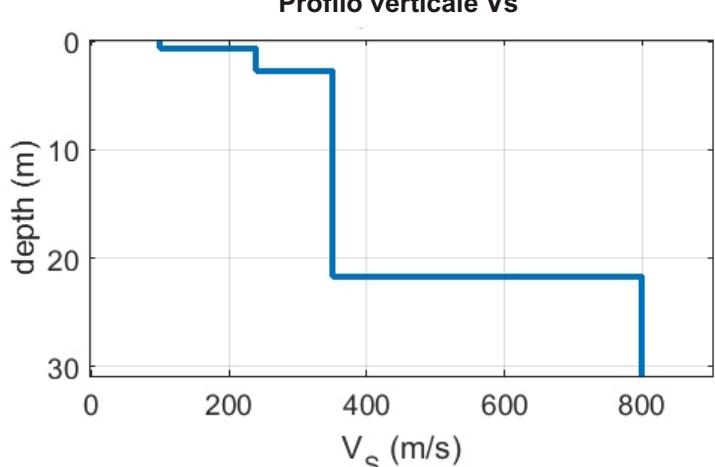
Profilo MASW - Località: Via Don Martino Chilese
ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

Data esecuzione : 06.06.2020



INTERPRETAZIONE

spessore (m)	V _s (m/s)
0,7	100
2	240
19	350
	800

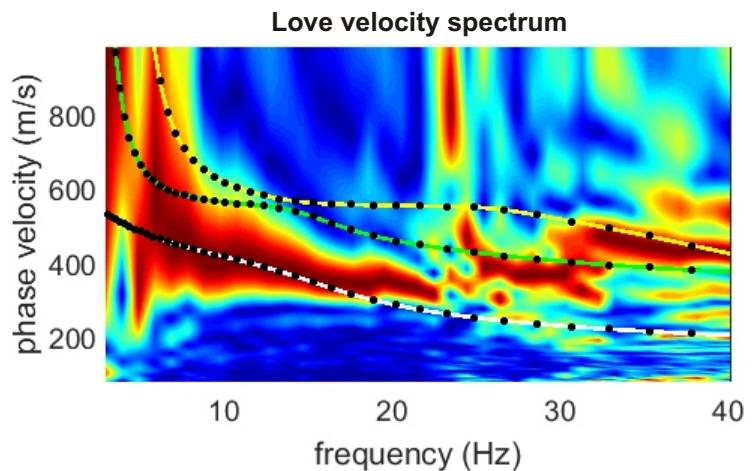
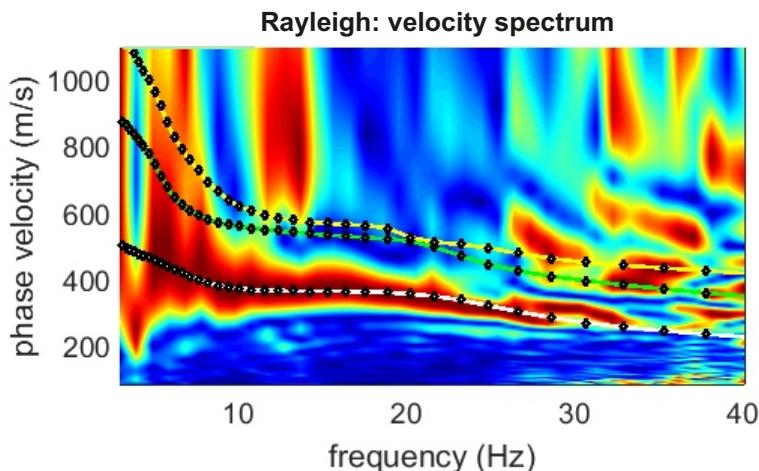


COMUNE DI MONTECCHIO PRECALCINO (VI) - INDAGINE LINEARE N° 024062L19

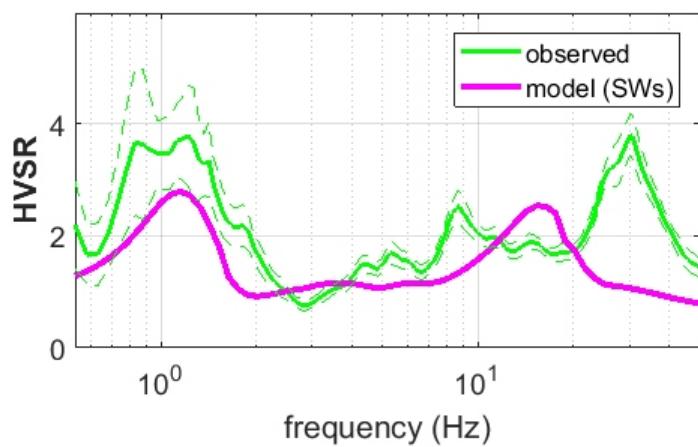
Profilo MASW - Località: Via Venezia

ANALISI CONGIUNTA ONDE DI RAYLEIGH, ONDE DI LOVE E HVSR

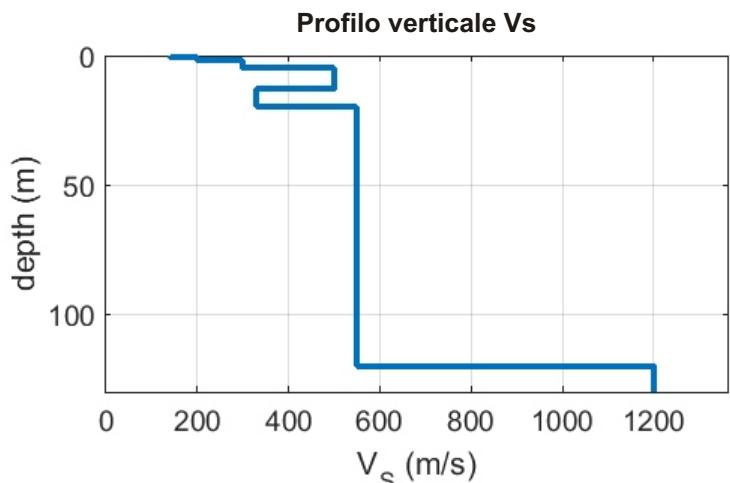
Data esecuzione : 06.06.2020



Stazione HVSR N° 64



INTERPRETAZIONE	
spessore (m)	V _s (m/s)
0,5	140
1,4	200
3	300
8	500
7	330
100	550
	1200

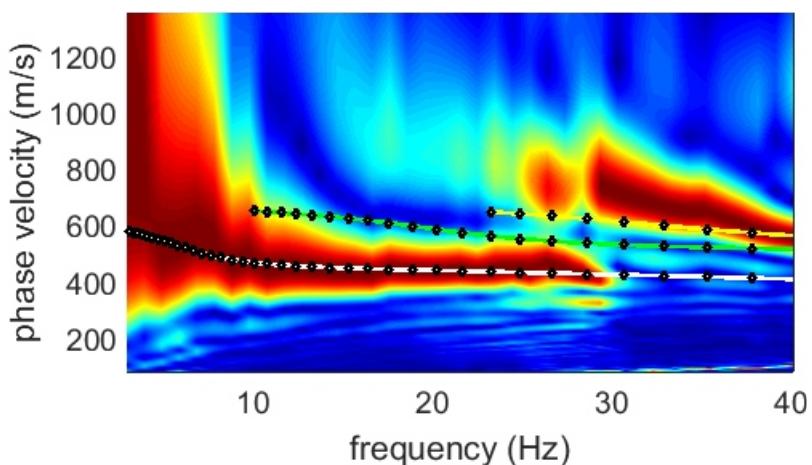


Profilo MASW - Località: Via Terraglioni

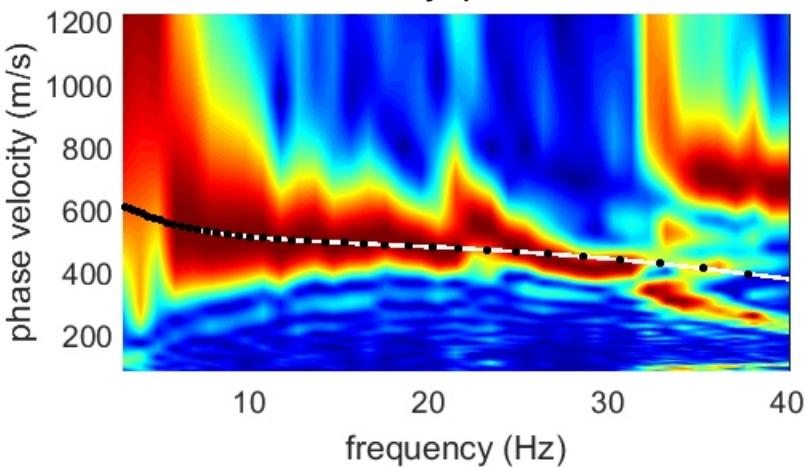
ANALISI CONGIUNTA ONDE DI RAYLEIGH E ONDE DI LOVE

Data esecuzione : 06.06.2020

Rayleigh: velocity spectrum



Love velocity spectrum



INTERPRETAZIONE

spessore	V _s
(m)	(m/s)
0,8	180
1	350
30	500
	650

Profilo verticale V_s

