

A vibrant, multi-layered graphic consisting of several overlapping, wavy bands. The colors transition from a bright cyan on the left to a deep green on the right, with a subtle red/orange hue appearing in the lower troughs of the waves. The overall effect is fluid and dynamic, resembling a stylized sound wave or a colorful ribbon.

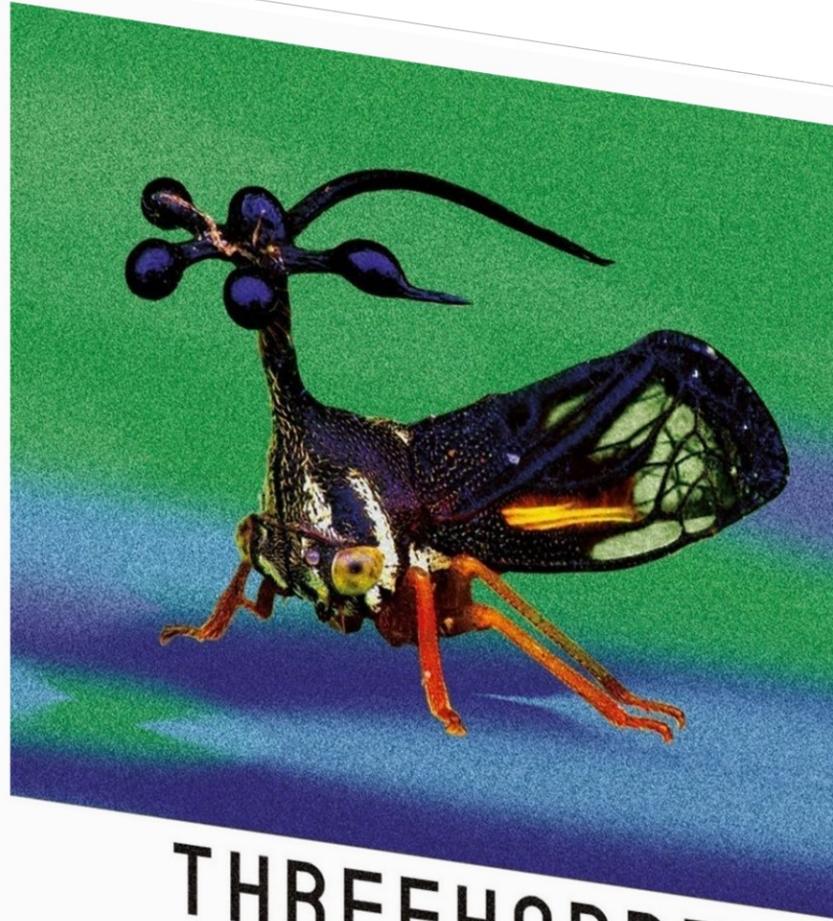
Devinez l'origine du son











# THREEHOPPERS

MUSIC FROM AMAZONIAN INSECTS





# THREEHOPPERS

24X XXXX-2

## LIQUID MUSIC FROM AMAZONIAN INSECTS

### DISC 01 SONGS

- 1 LULLABEE
- 2 HETERONOTUS BALE
- 3 BAILE ATYMAA
- 4 MEMBRE ACIDAE
- 5 BIOCENTRISM
- 6 CICADELIC
- 7 DJINN & CHTONIC
- 8 DALSE A TROIS TAOIS
- 9 ALCHYSME BLUES

### DISC 02 HOPPERS

- 01 NASSUNIA PANAMA
- 02 ENCHENOPEA CERCIS
- 03 PHILYA TIPUTINI
- 04 PLANTHOPPER DOMINICAN  
REPUBLIC

- 05 MEMBRACIS FLAVEOLA TIPUTINI
- 06 POTNIA BREVICORNIS MALE
- 07 LEAFHOPPERS HINKSON CREEK
- 08 CYPHONIA PANAMA
- 09 ENCHENOPEA PTELEA MALE
- 10 ENCHENOPEA CARYA
- 11 ENCHENOPEA CELESTRUS MALE
- 12 DANDUZZEA MALE
- 13 POPPER CAPRICORNIS
- 14 PUBLILIA CONCAVA
- 15 STICTOCEPHALA LUTEA
- 16 CAMPYLOCENTRUS BRUNNEUS MALE
- 17 HETERONOTUS YASUNI
- 18 PLATYCENTRUS MEXICO
- 19 POTNIA BREVICORNIS MALE
- 20 ALCHYSME APICALIS PANAMA
- 21 POTNIA BREVICORNIS MALE 2
- 22 POTNIA BREVICORNIS MALE 3
- 23 CYPHONIA PANAMA MATING
- 24 ACUTALIS

- 25 AMASTRIS
- 26 ISCHNOCENTRUS
- 27 METCALFIELLA
- 28 METHEISA
- 29 OXYRHACHIS
- 30 ATYMAA
- 31 HETERONOTUS
- 32 THELIA
- 33 PLATYCENTRUS



ZYX MUSIC

ZYXxxxx-2

file under: NATURE SOUNDS



COMPACT  
disc  
DIGITAL AUDIO

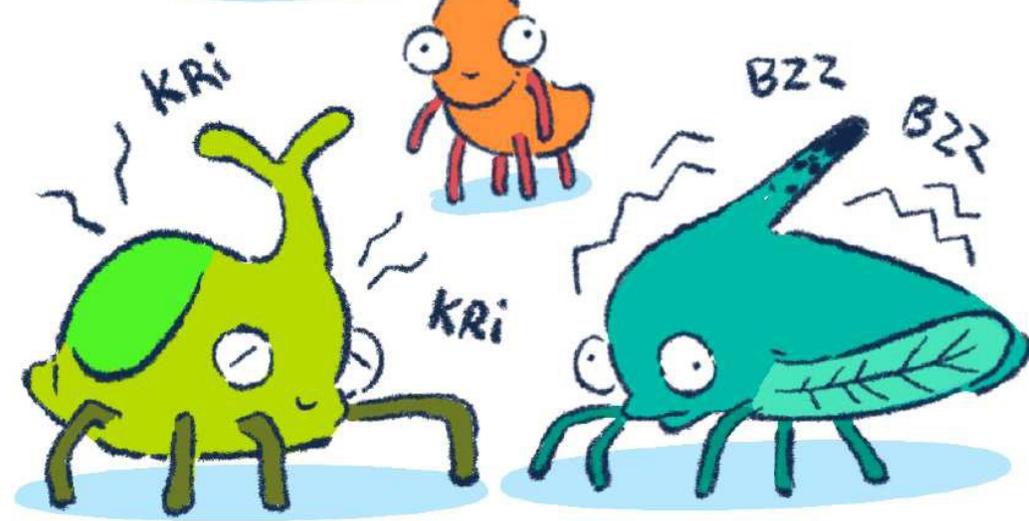
# THREEHOPPERS

24X XXXX



THREEHOPPERS  
MUSIC FROM AMAZONIAN INSECTS



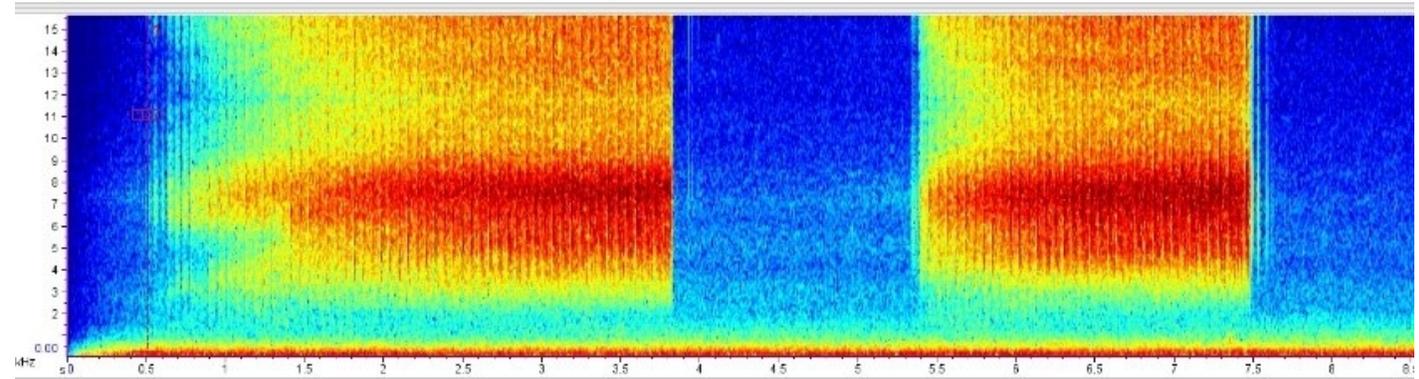
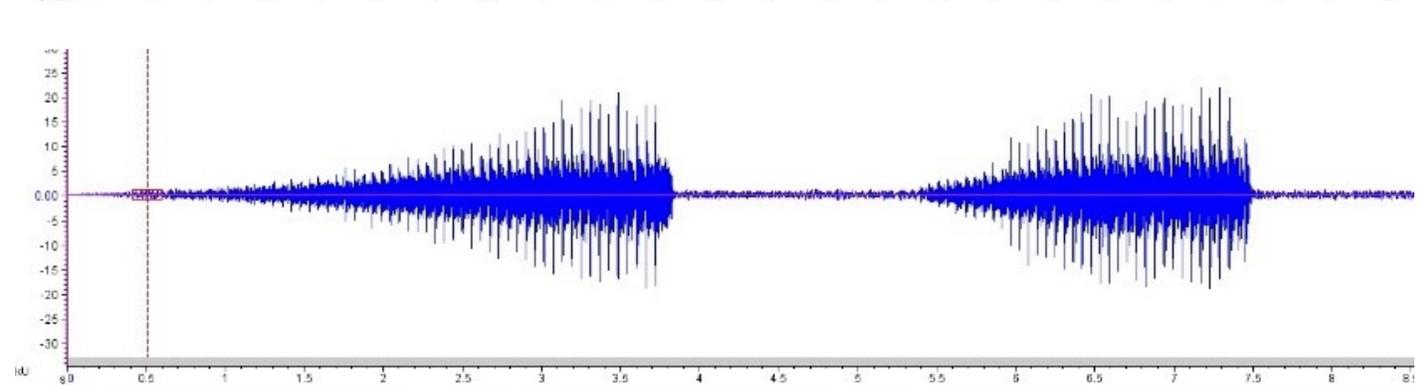
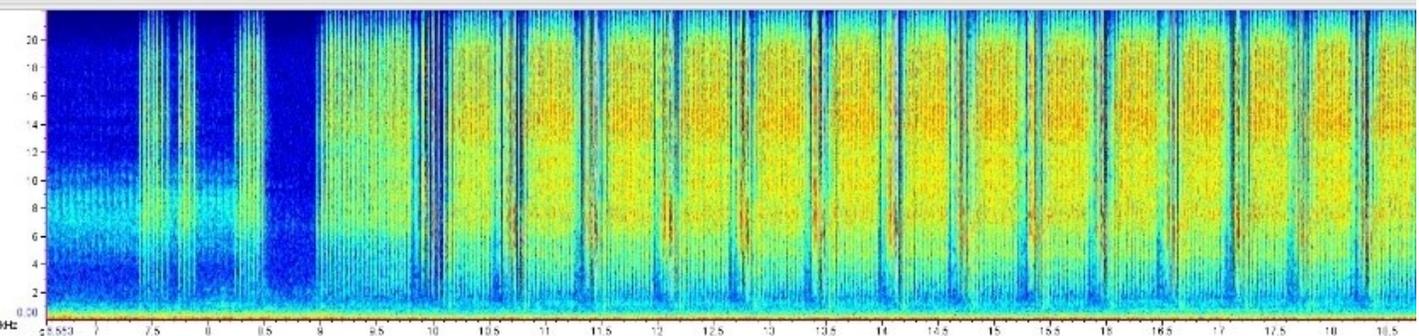
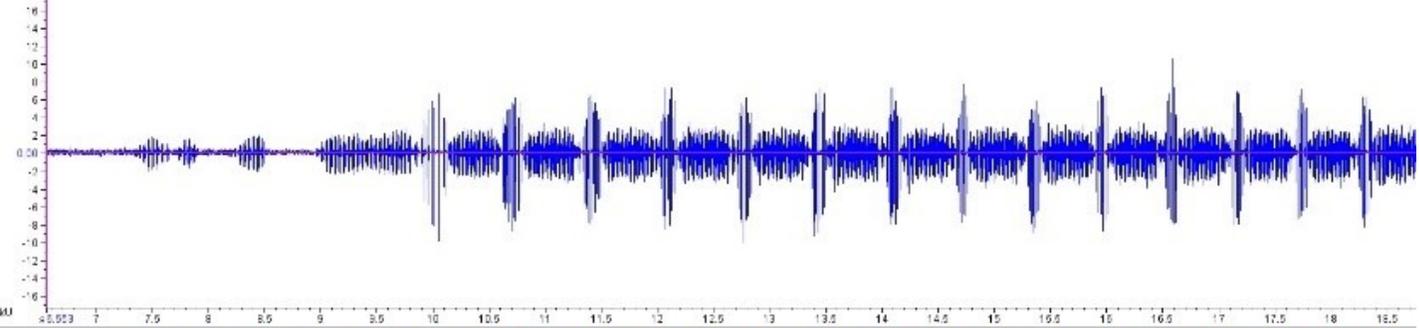


A topographic map of the Geneva region in Switzerland, showing various towns, roads, and geographical features. A large area in the center and left is highlighted in orange, indicating a specific region of interest. The text is overlaid on this map.

Mettre en musique les orthoptères de la  
region Genevoise grâce à la sonothèque  
«maison» de Kevin Gurcel

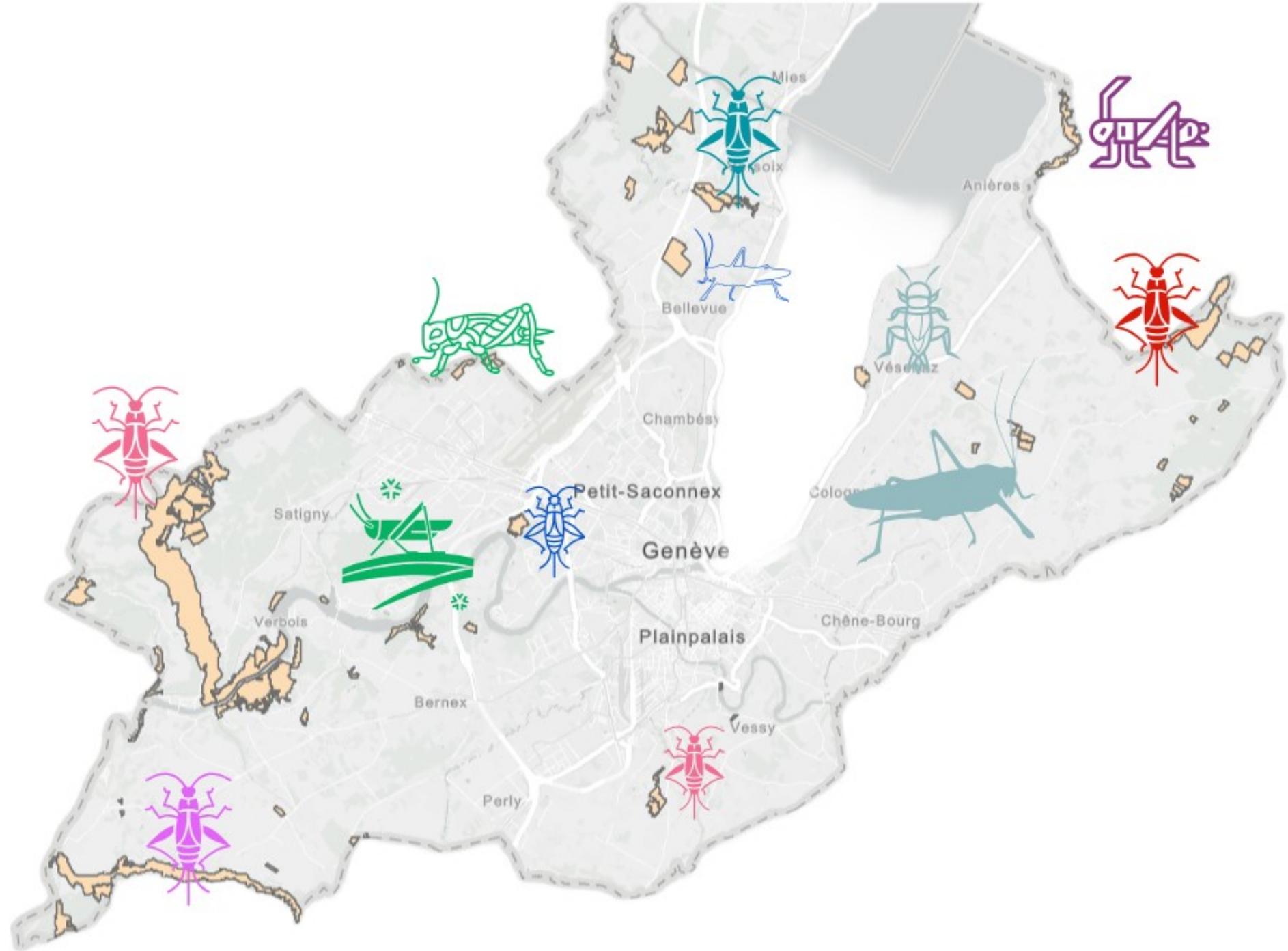
# Projet Grassopera







- Le criquet mélodieux (Chorthippus biguttulus)
- Le criquet jacasseur (Stauroderus scalaris)
- Le grillon champêtre (Gyllus campestris)
- La cigale rouge (Tibicina haematodes)
- La cigale grise (Cicada orni)



# Projet Grassopera

