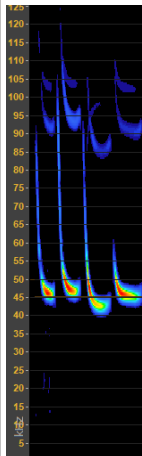
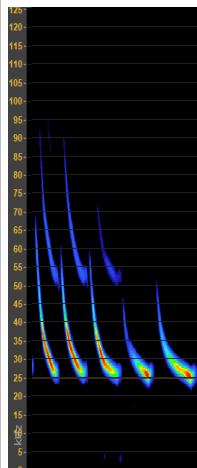
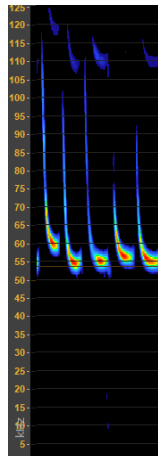


Common UK Bat ID by Spectrogram



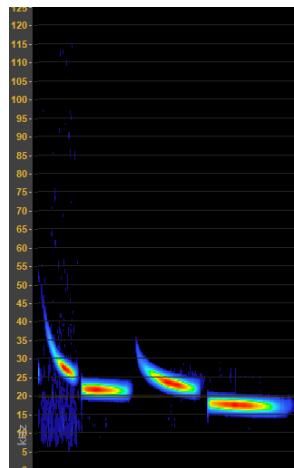
< Common Pipistrelle
Hockey Stick shape
in the 40's (kHz)

Soprano Pipistrelle >
Hockey Stick shape
in the 50's (kHz)

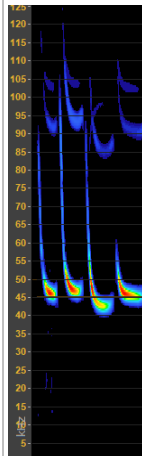


< Serotine
Stretched out
hockey stick
in low 20's
kHz

Noctule >
Flatter call in
low 20's or
high teens
(kHz)

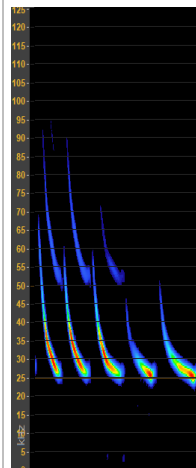
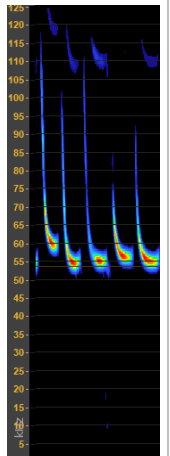


Common UK Bat ID by Spectrogram



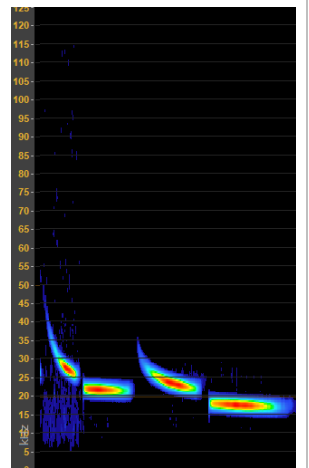
< Common Pipistrelle
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in the 40's (kHz)

Soprano Pipistrelle >
Hockey Stick shape
in the 50's (kHz)

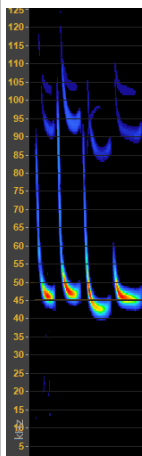


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Stretched out
hockey stick
in low 20's
kHz

Noctule >
Flatter call in
low 20's or
high teens
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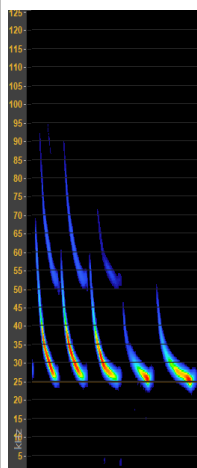
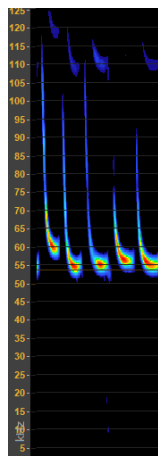


Common UK Bat ID by Spectrogram



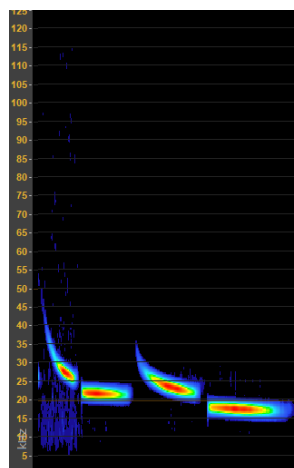
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Hockey Stick shape
in the 40's (kHz)

Soprano Pipistrelle >
Hockey Stick shape
in the 50's (kHz)

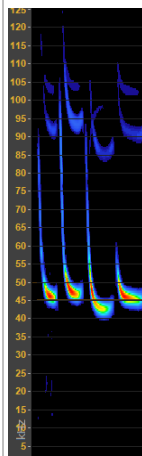


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Stretched out
hockey stick
in low 20's
kHz

Noctule >
Flatter call in
low 20's or
high teens
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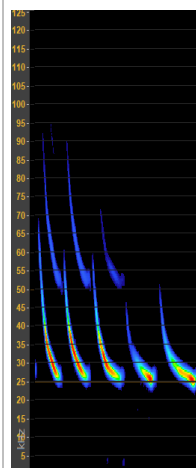
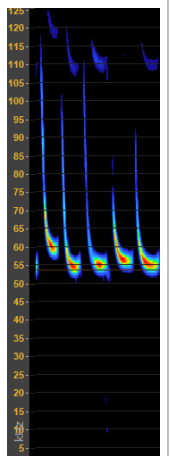


Common UK Bat ID by Spectrogram



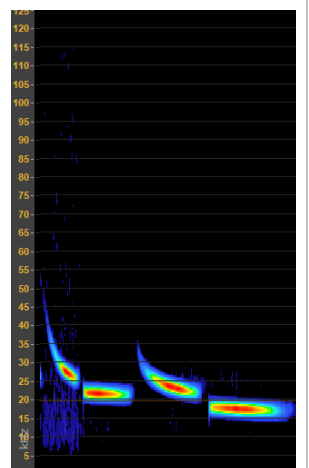
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Hockey Stick shape
in the 50's (kHz)

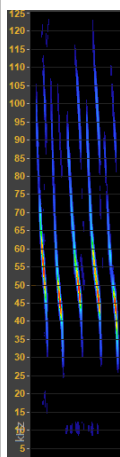


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Stretched out
hockey stick
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kHz

Noctule >
Flatter call in
low 20's or
high teens
(kHz)



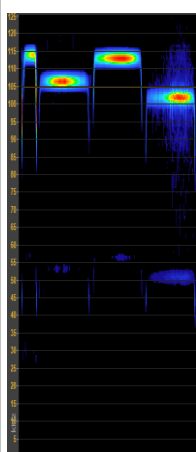
Other UK Bat ID by Spectrogram



< Myotis species

Tall close vertical stripes. Possibly:

- Daubenton's bat (esp. over water)
- Natterer's bat
- Whiskered bat
- Brandt's bat
- Bechstein's bat
- Alcathe bat

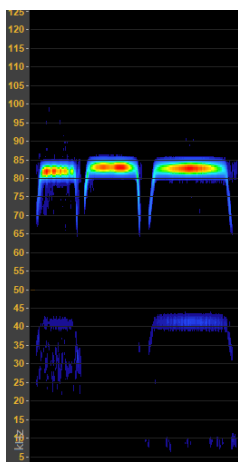


< Lesser Horseshoe

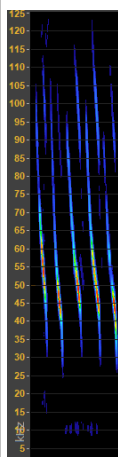
Staple shapes above 100 kHz

Greater Horseshoe >
Staple shapes in the 80's kHz

Both can have harmonics



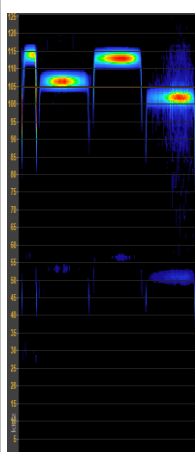
Other UK Bat ID by Spectrogram



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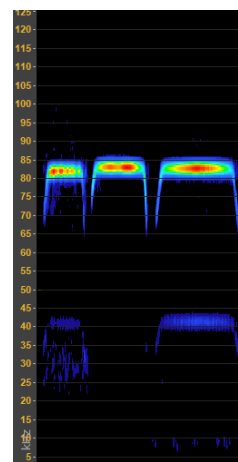


< Lesser Horseshoe

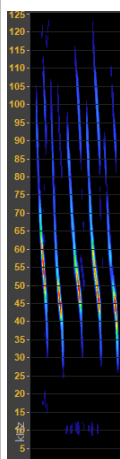
Staple shapes above 100 kHz

Greater Horseshoe >
Staple shapes in the 80's kHz

Both can have harmonics



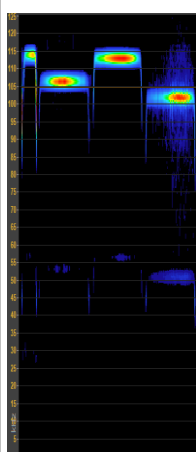
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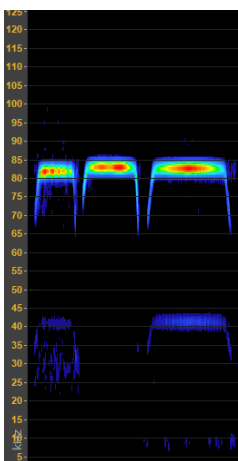


< Lesser Horseshoe

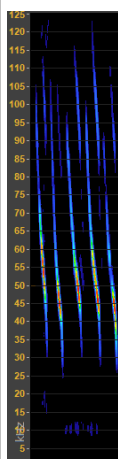
Staple shapes above 100 kHz

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Staple shapes in the 80's kHz

Both can have harmonics



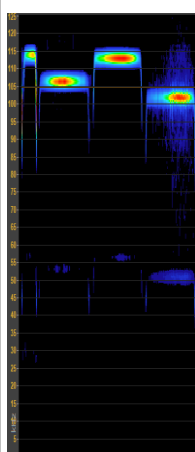
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