Chiptune EEG-based sonification recorded during sleep
Composer/ arranger: M-PeX (https://mpex.bandcamp.com/) I http://creativecommons.org/licenses/by-nc-sa/4.0/

$$
d=200
$$

Pad Synthesizer, MIDI out \#2

Pad Synthesizer, MIDI out \#3


Cnch.


Cnch.


Cnch.


Synth.
8
Cnch.

Synth.




11


Cnch.

Synth.



Synth.
14


15


Cnch.


Cnch. ${ }^{\circ}: \frac{b}{b}$

Synth.


Synth.


18
Cnch.

Synth.



21



23
Cnch.



Cnch.


Cnch. $\xlongequal[\square]{\circ} \frac{b_{b}}{b}$

Synth.
Synth.


27


Cnch. 2 :


Synth.


Synth.



29



32


33



Cnch.

Synth.


Cnch.


Cnch.


Cnch. $)^{6}: b_{b}^{b}$




44



Cnch.


48



51
Cnch.



53
Cnch. $9: \frac{b}{b b}$

Synth.


Synth.

54
Cnch.

Synth.



57


