

locrian



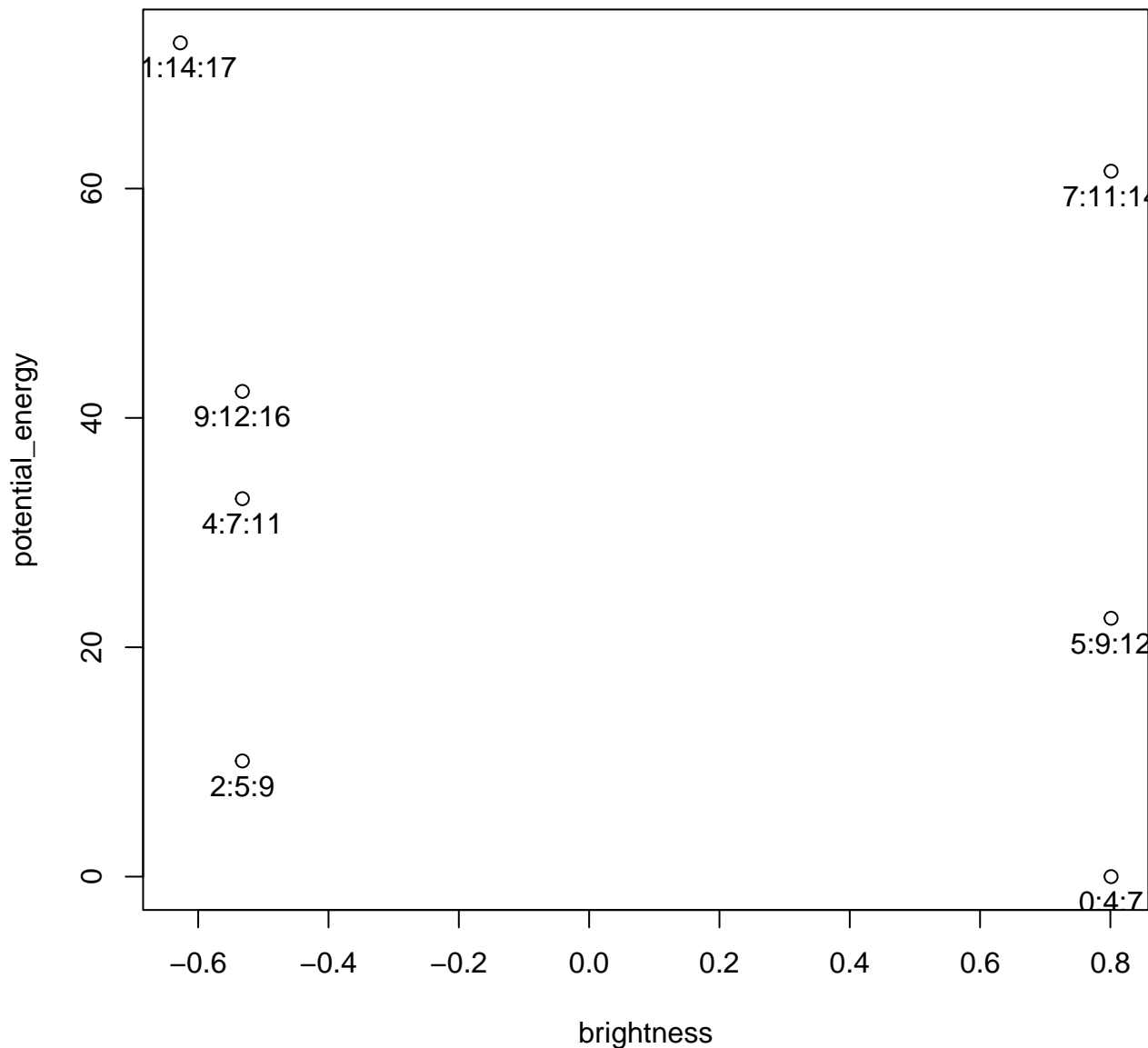
dorian



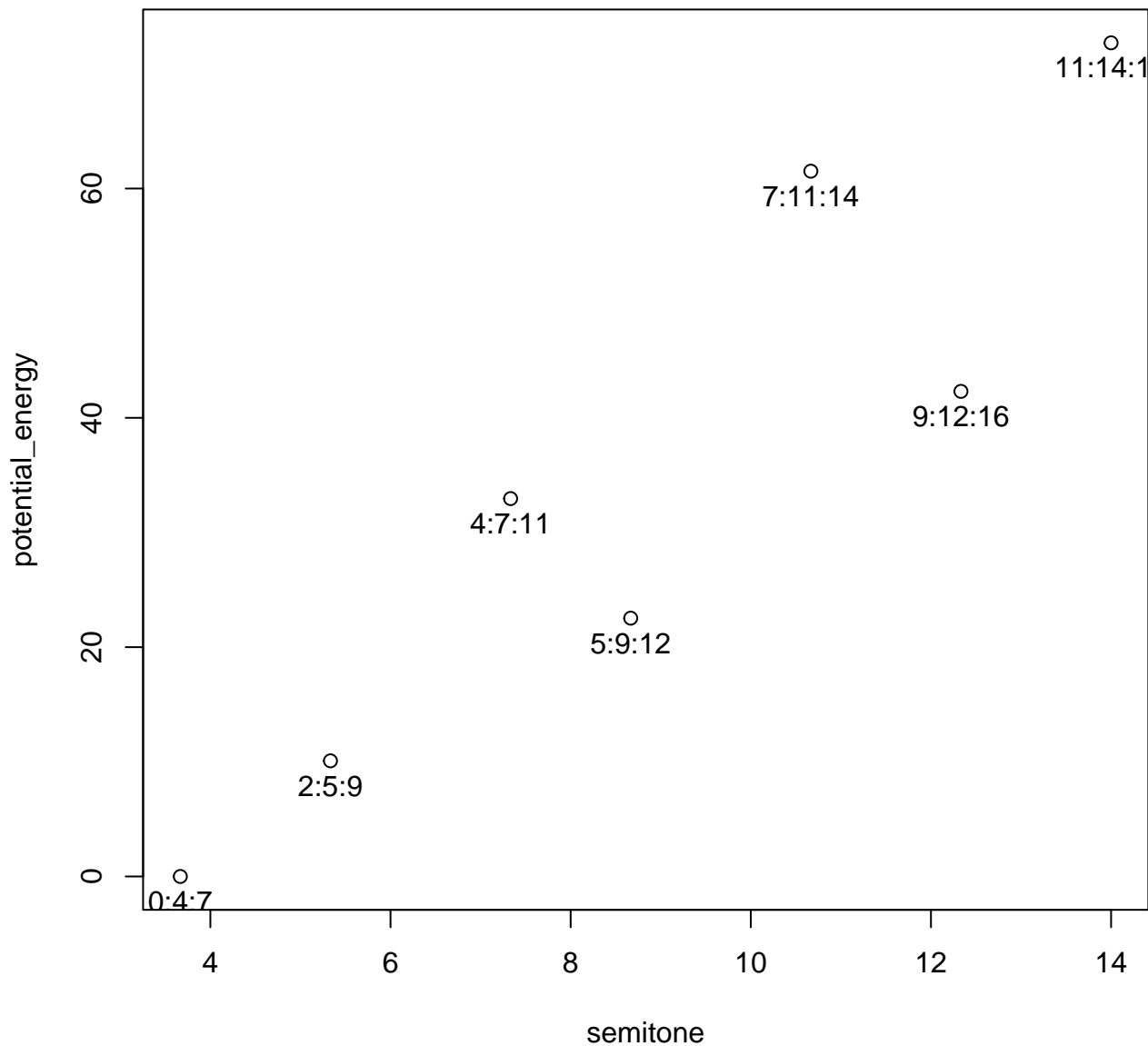
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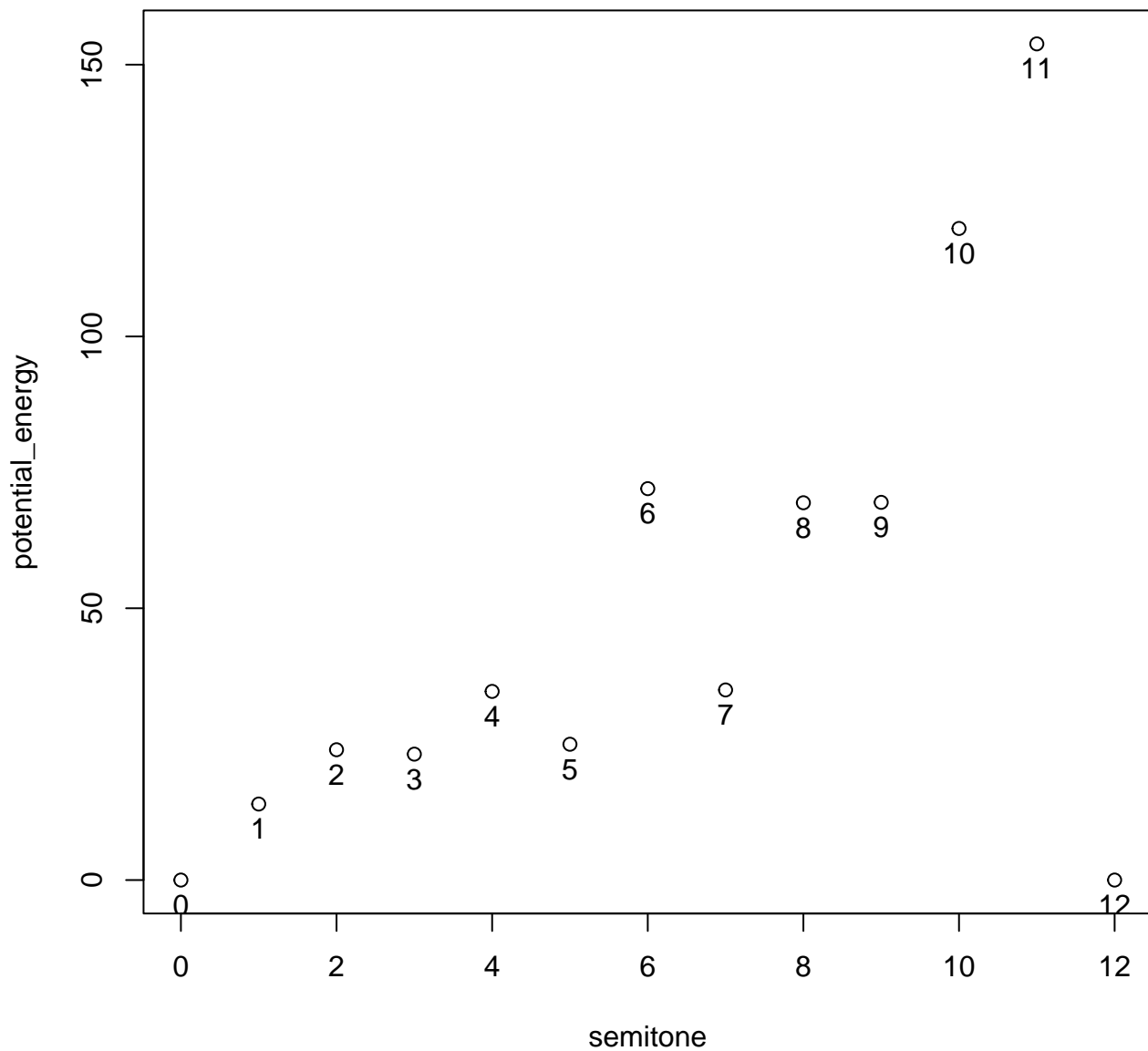
ionian tonic chords



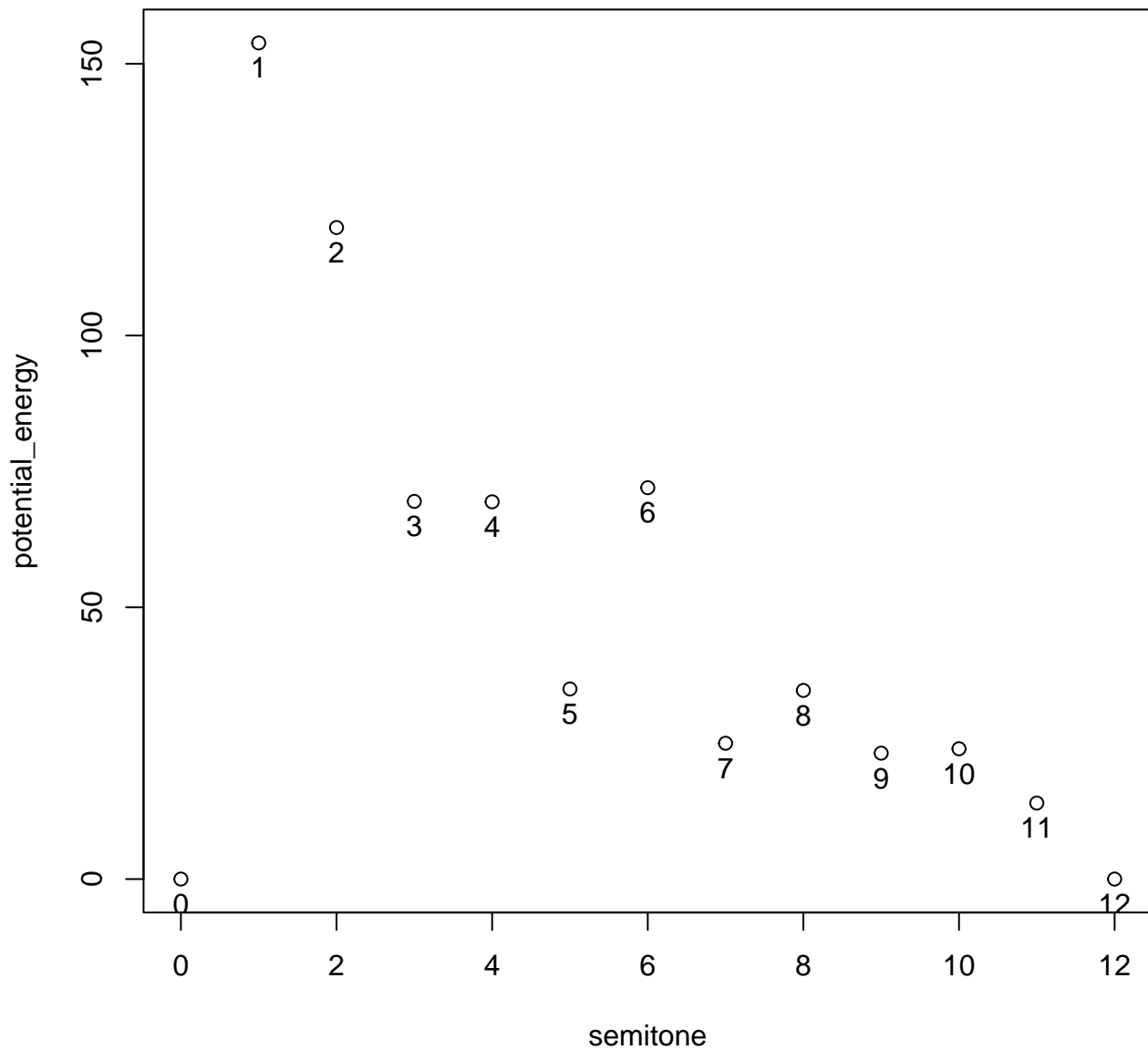
ionian tonic chords



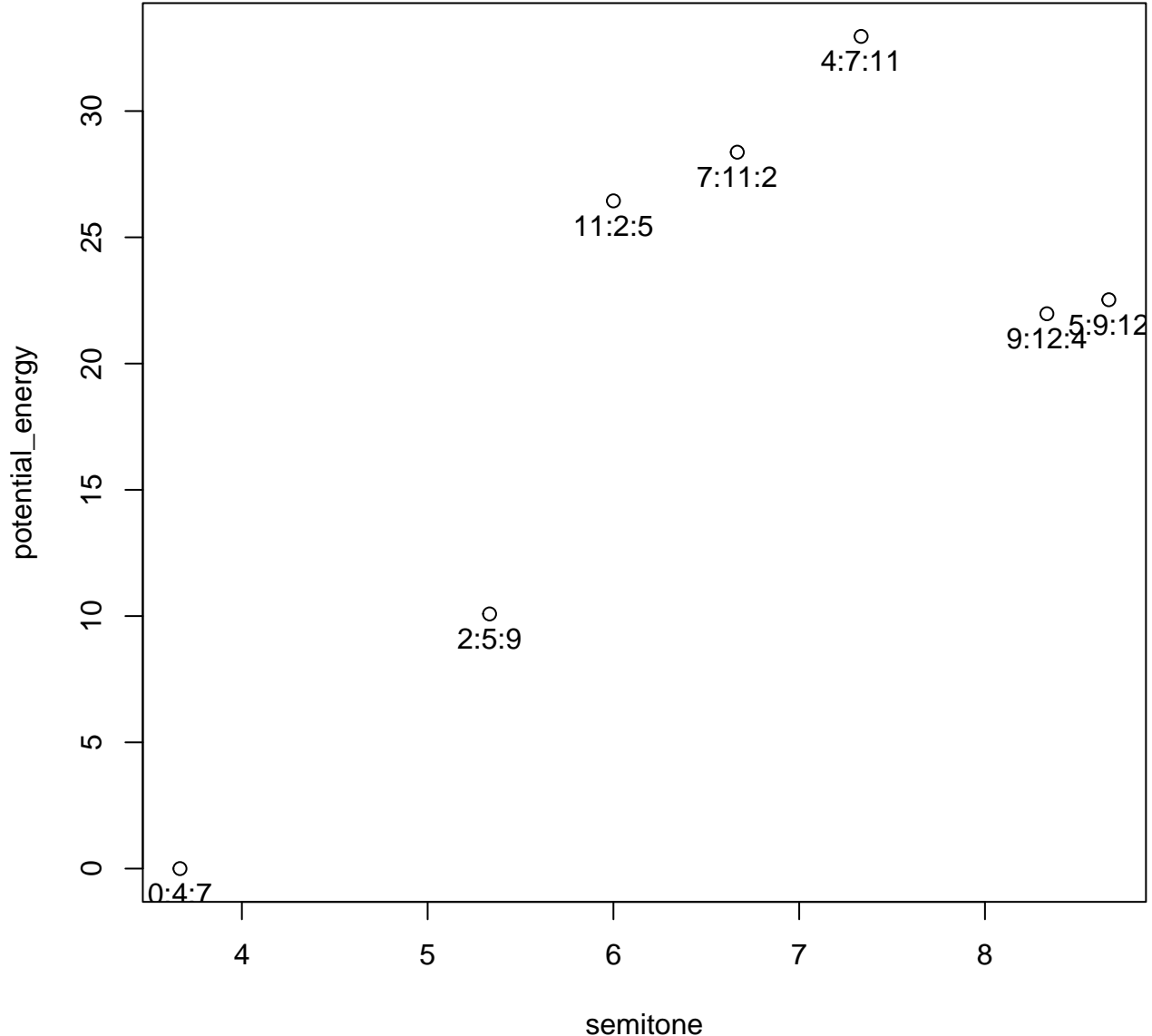
Tonic Potential Energy 0



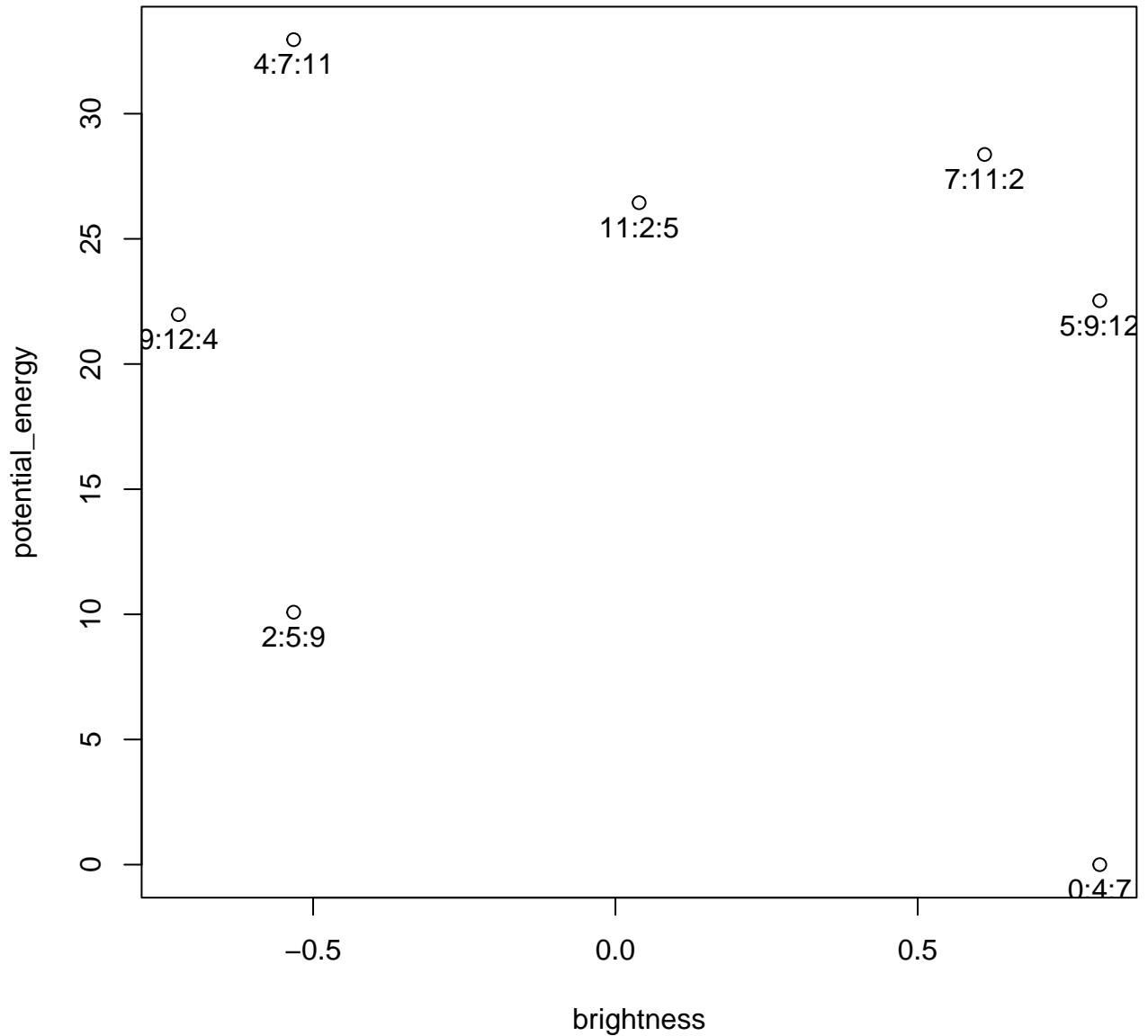
Octave Potential Energy 0



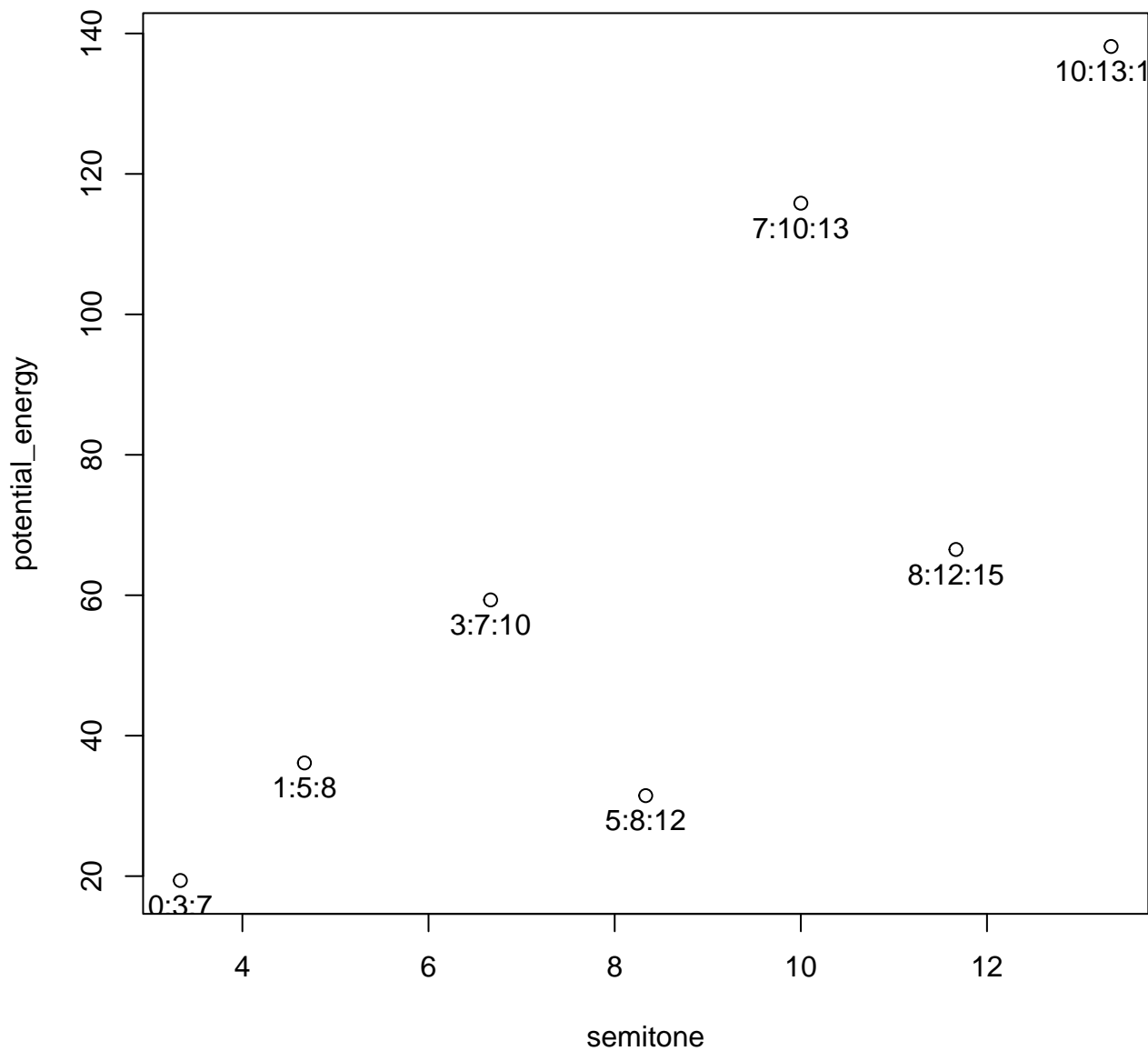
ionian tonic chords level 0



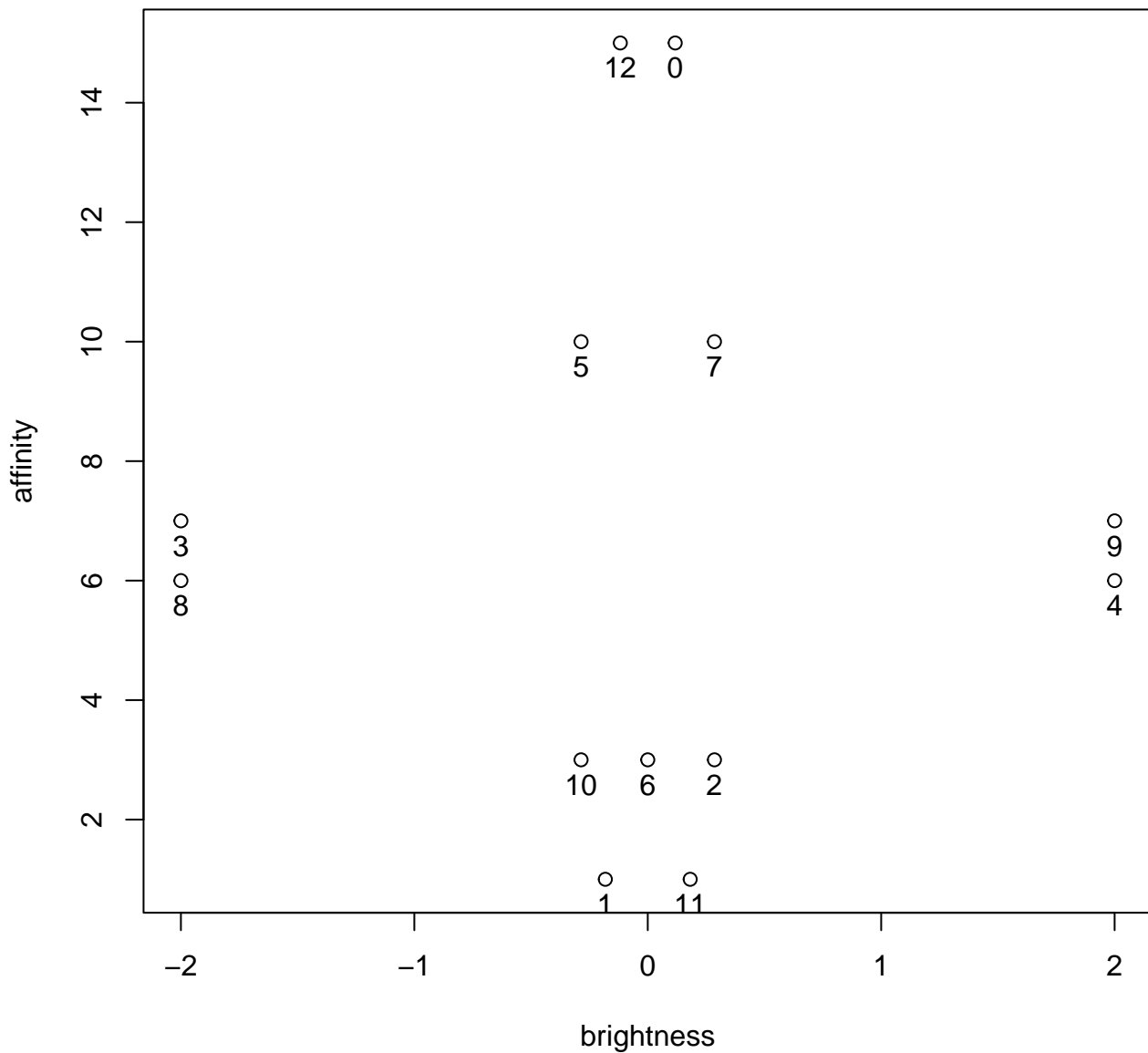
ionian tonic chords level 0



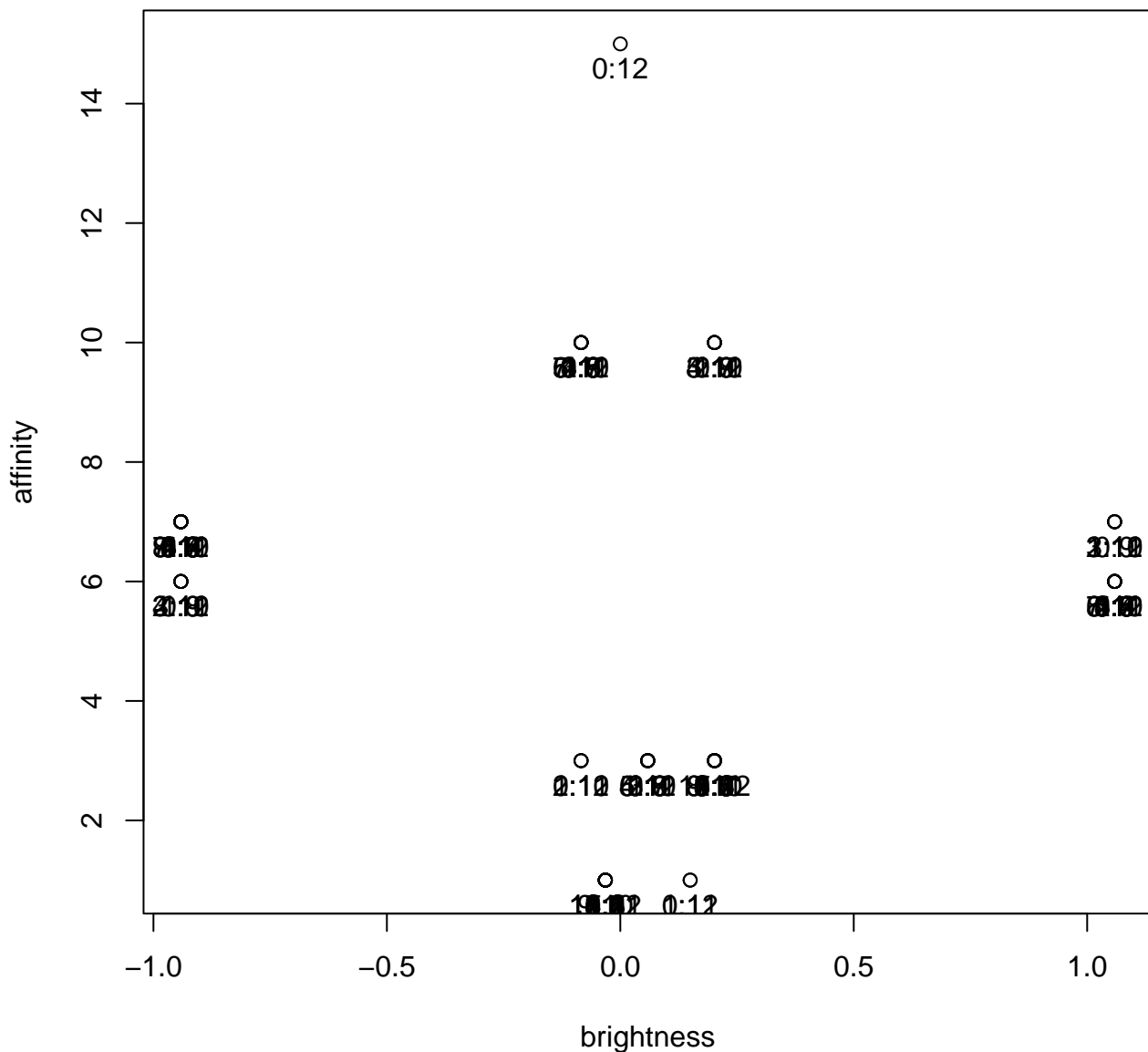
phrygian tonic chords



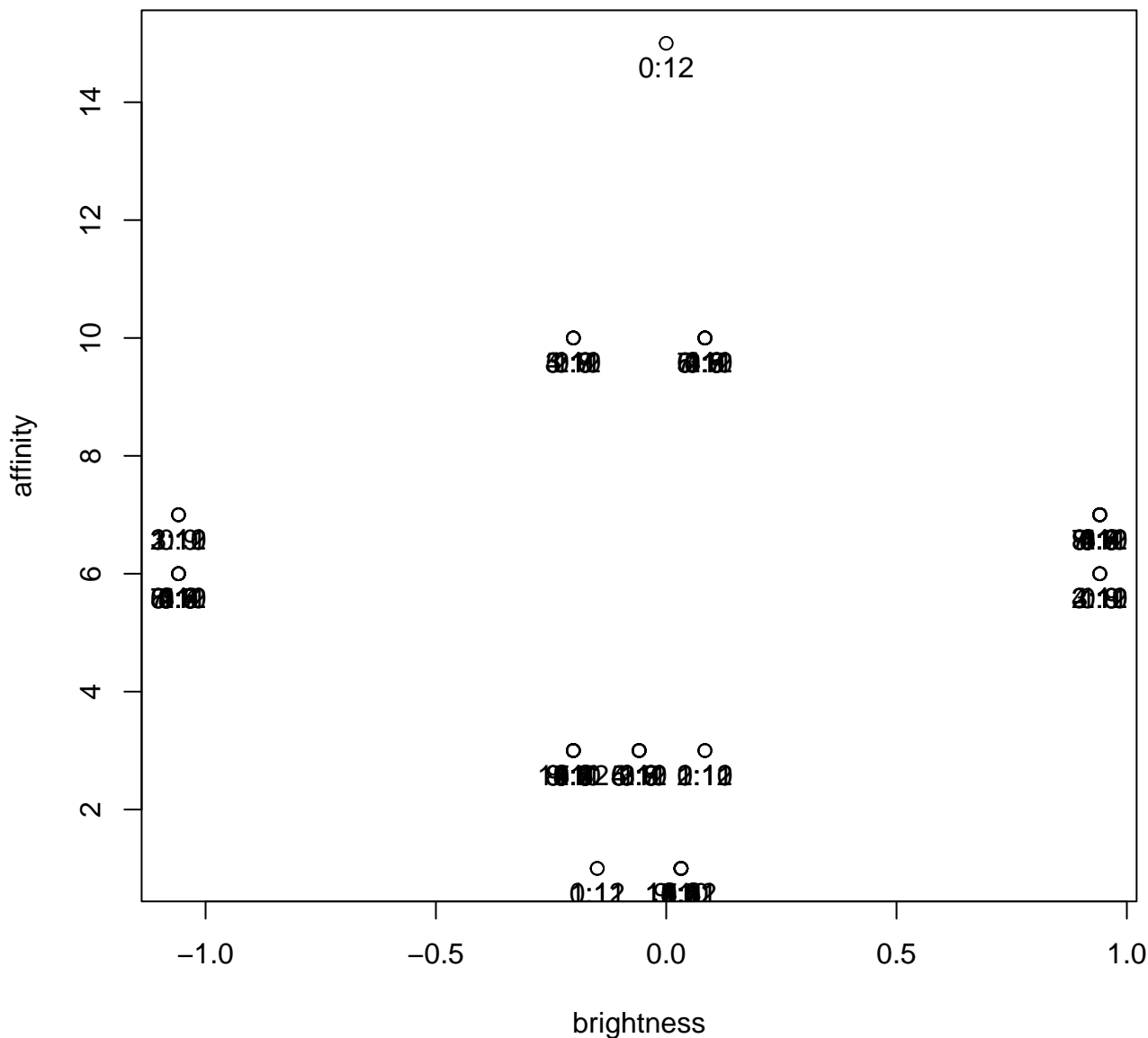
all 1 note pitches in level 0



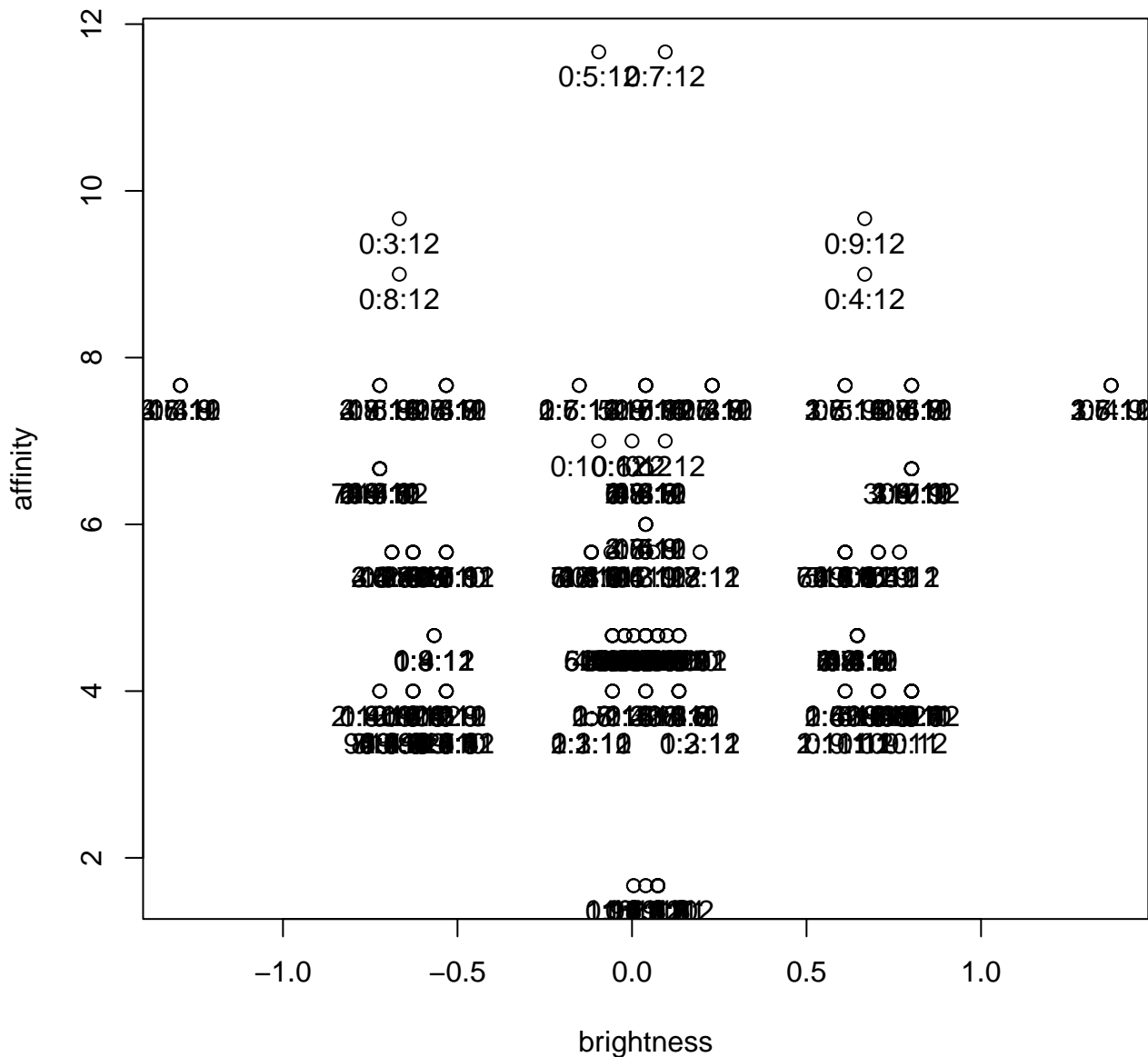
all 2 note chords in level 0 tonic home



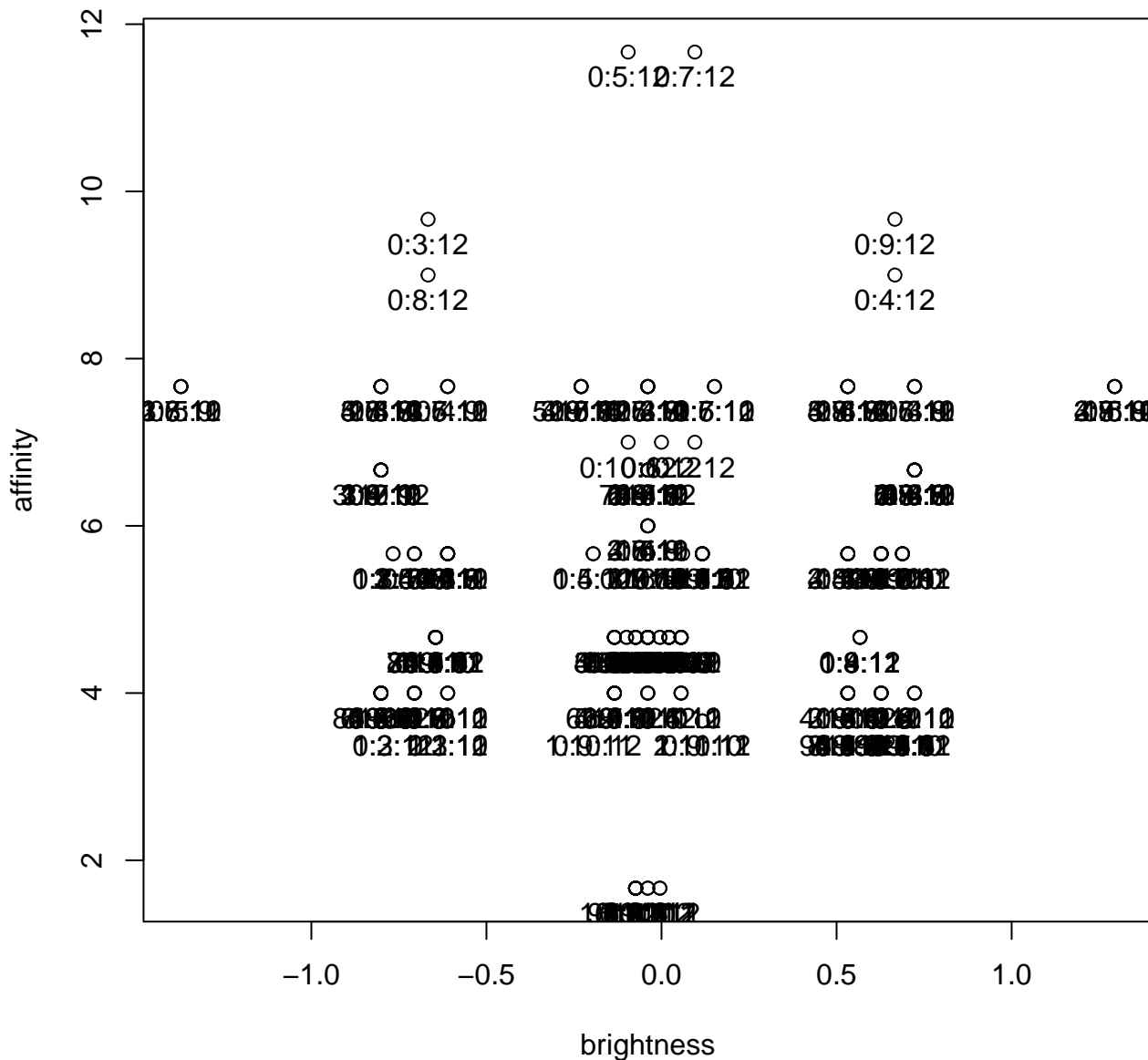
all 2 note chords in level 0 octave home



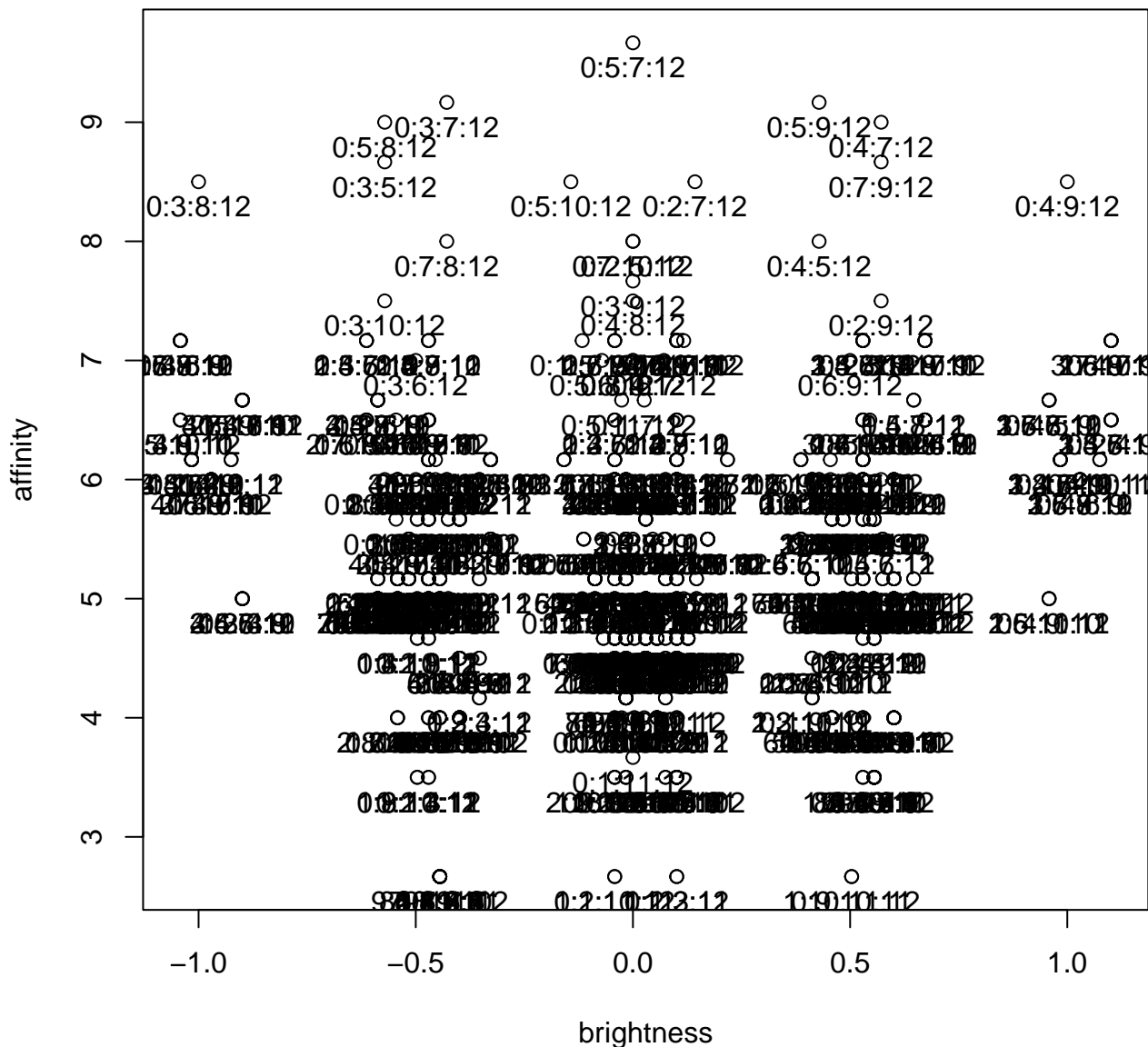
all 3 note chords in level 0



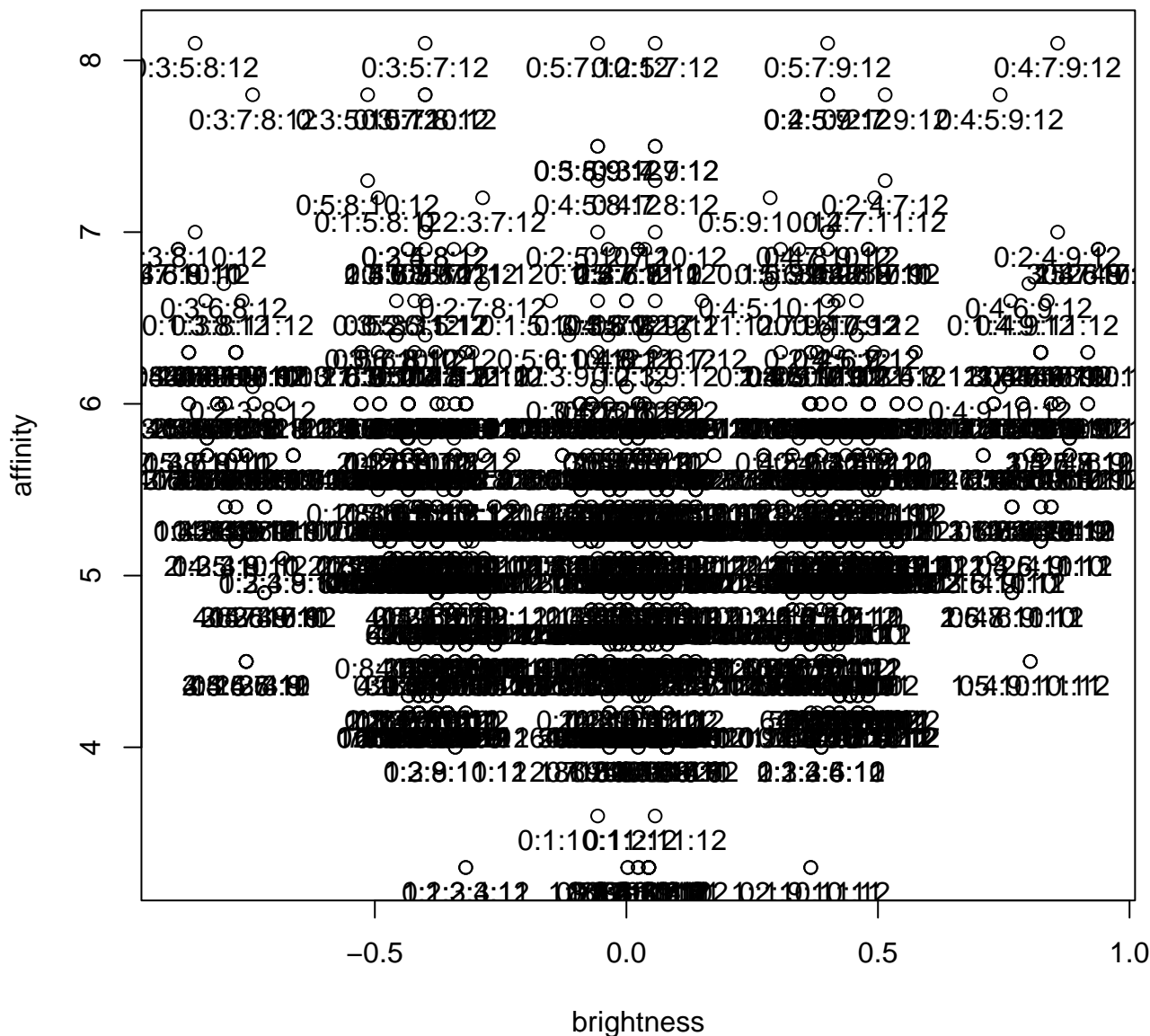
all 3 note chords in level 0



all 4 note chords in level 0



all 5 note chords in level 0



The diagram consists of a grid of numbers and circles. The numbers are arranged in rows and columns, with some numbers highlighted in red. Circles are placed around the numbers, and some are connected by lines. The diagram is labeled 'Figure 1' and 'Figure 2'.

Figure 1 shows a grid of numbers and circles. The numbers are arranged in rows and columns, with some numbers highlighted in red. Circles are placed around the numbers, and some are connected by lines. The diagram is labeled 'Figure 1' and 'Figure 2'.

Figure 2 shows a grid of numbers and circles. The numbers are arranged in rows and columns, with some numbers highlighted in red. Circles are placed around the numbers, and some are connected by lines. The diagram is labeled 'Figure 1' and 'Figure 2'.

0.5

5

4