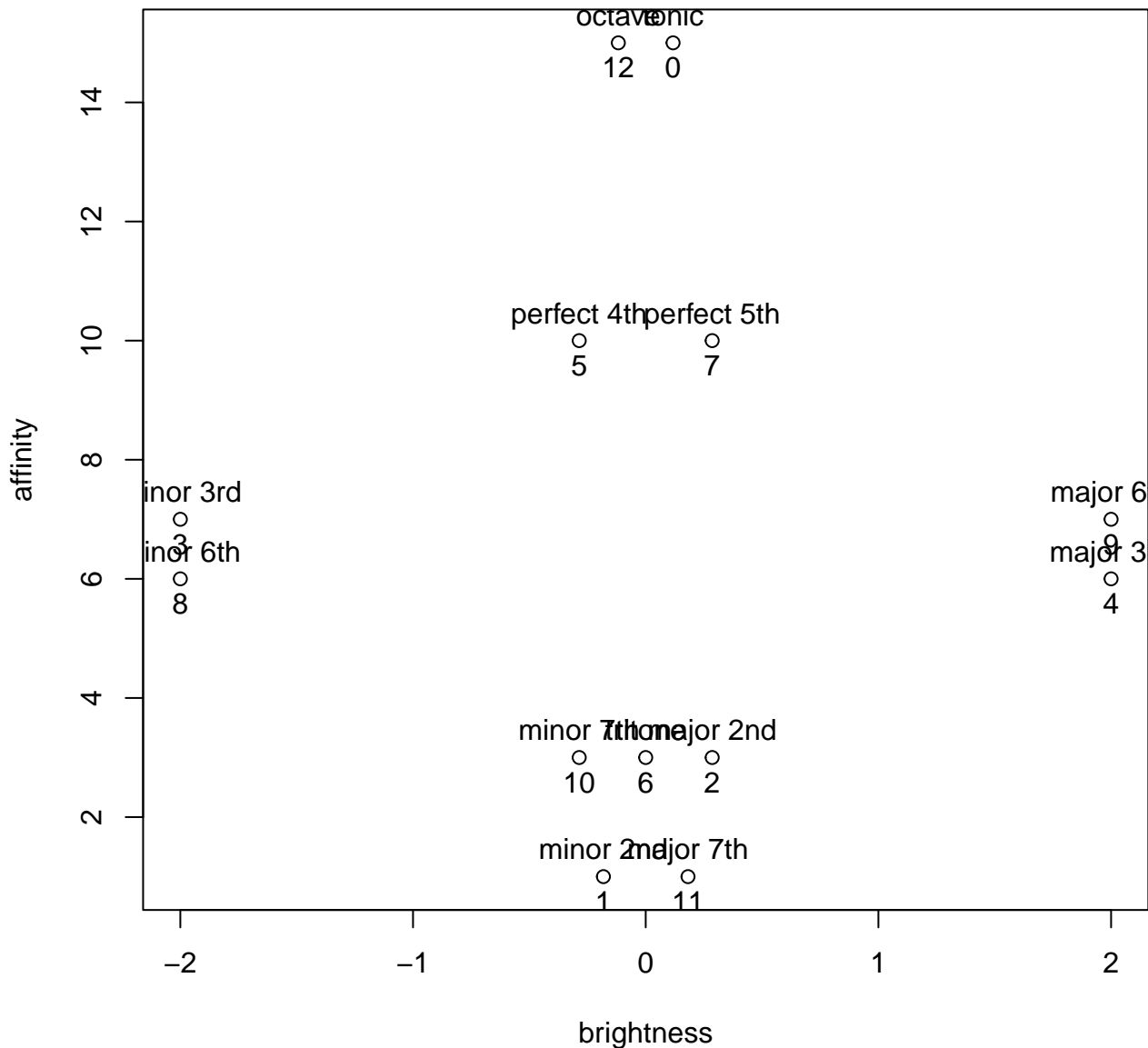
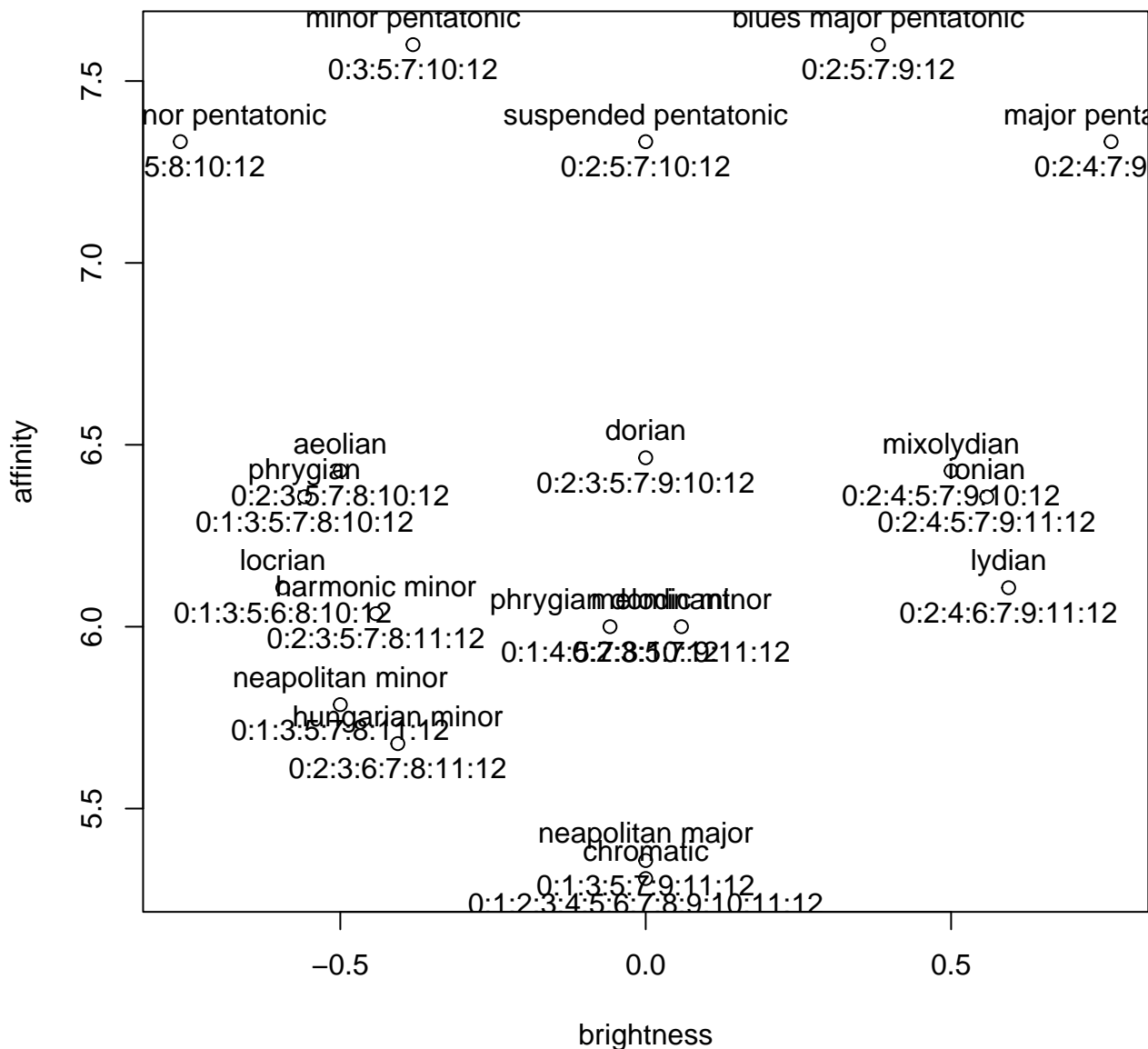


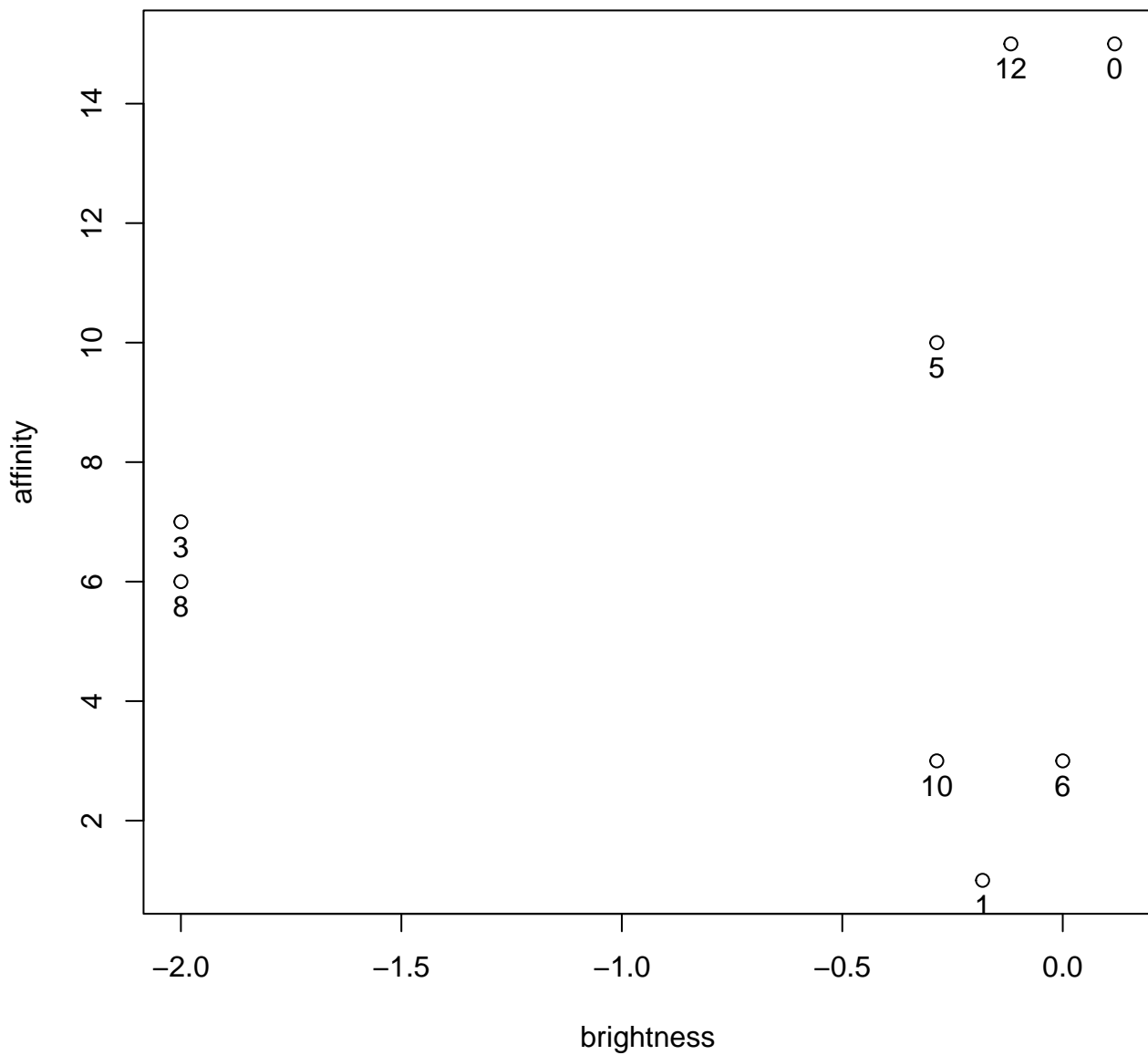
Intervals



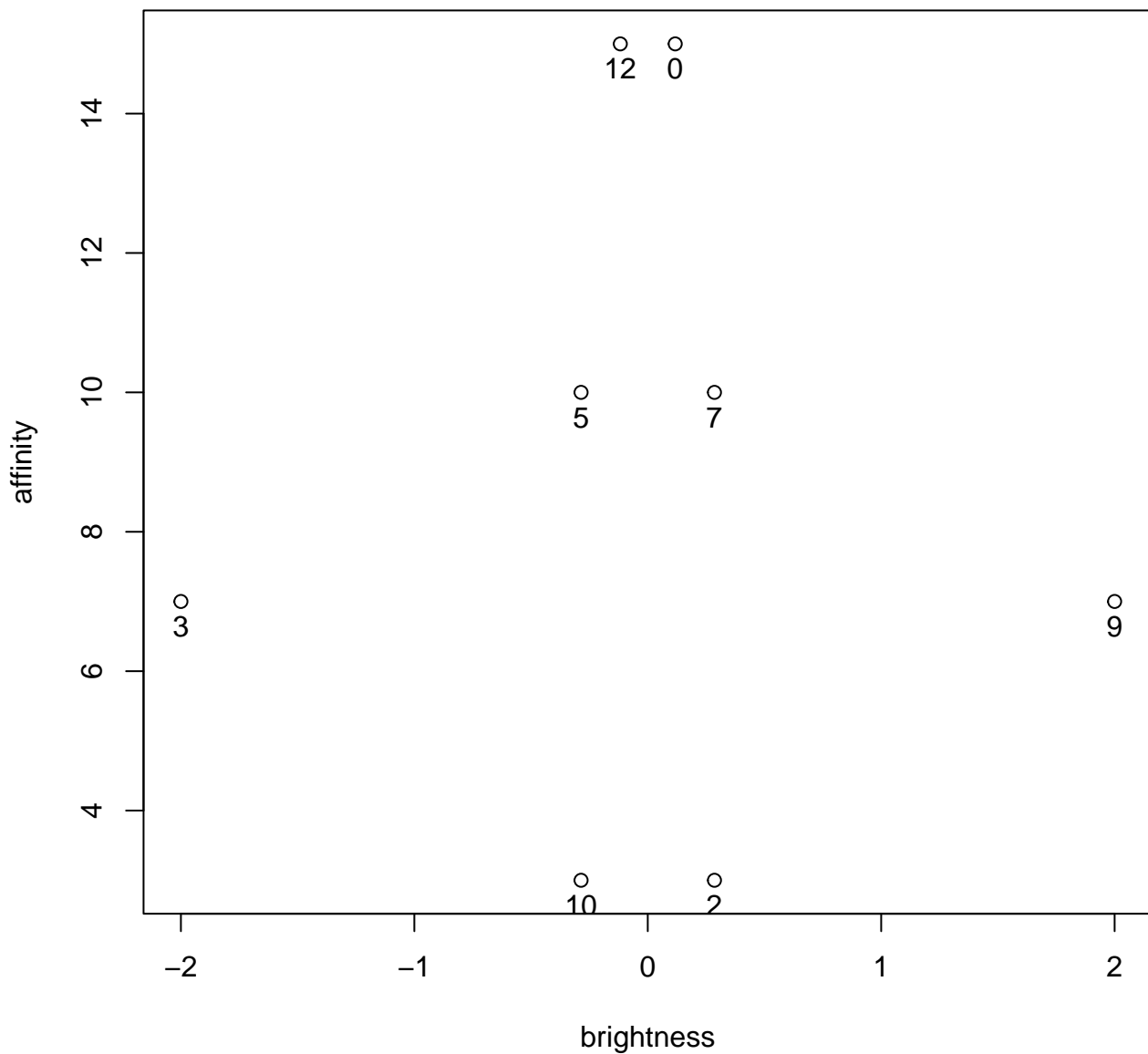
Common Scales



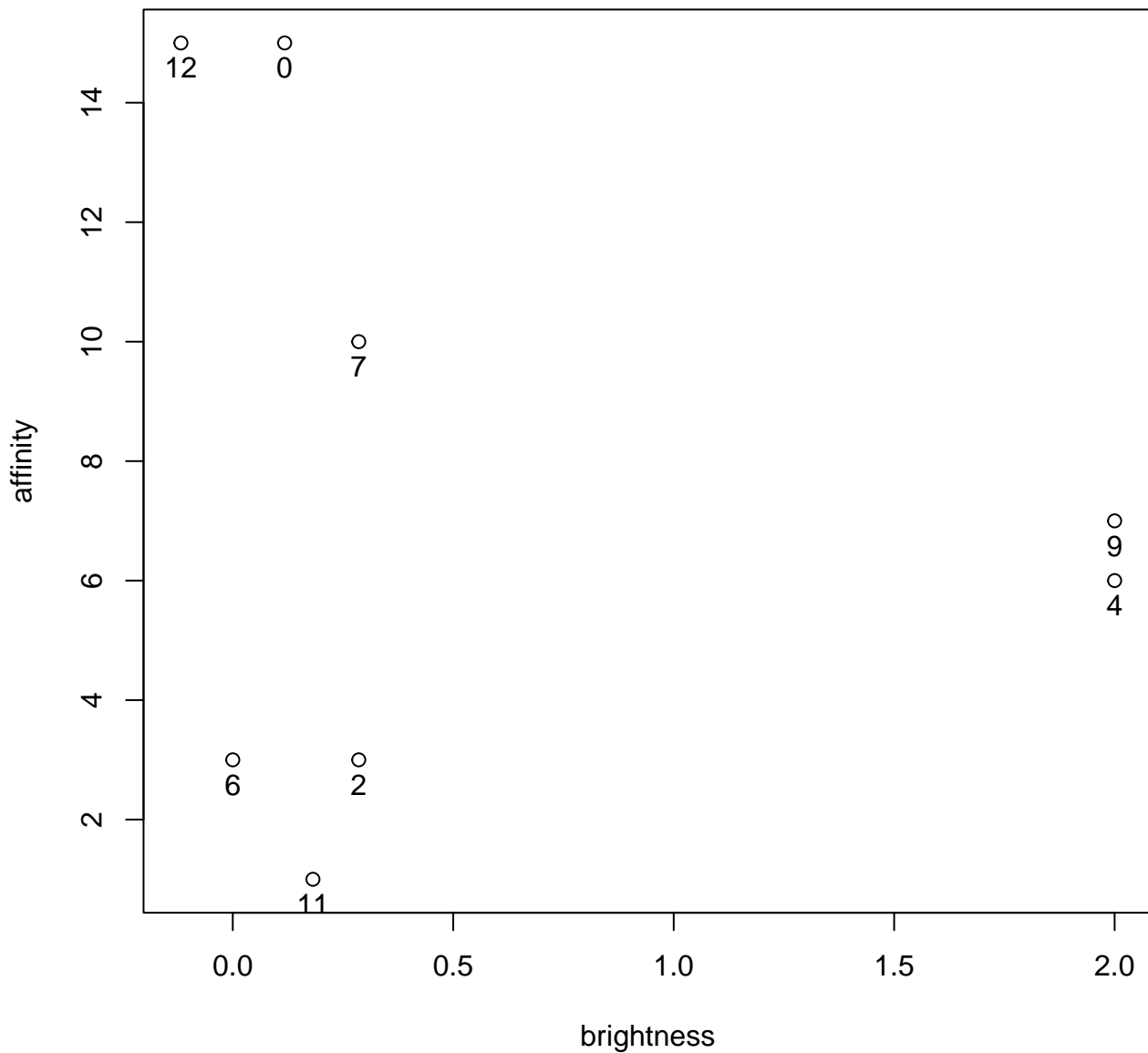
Locrian



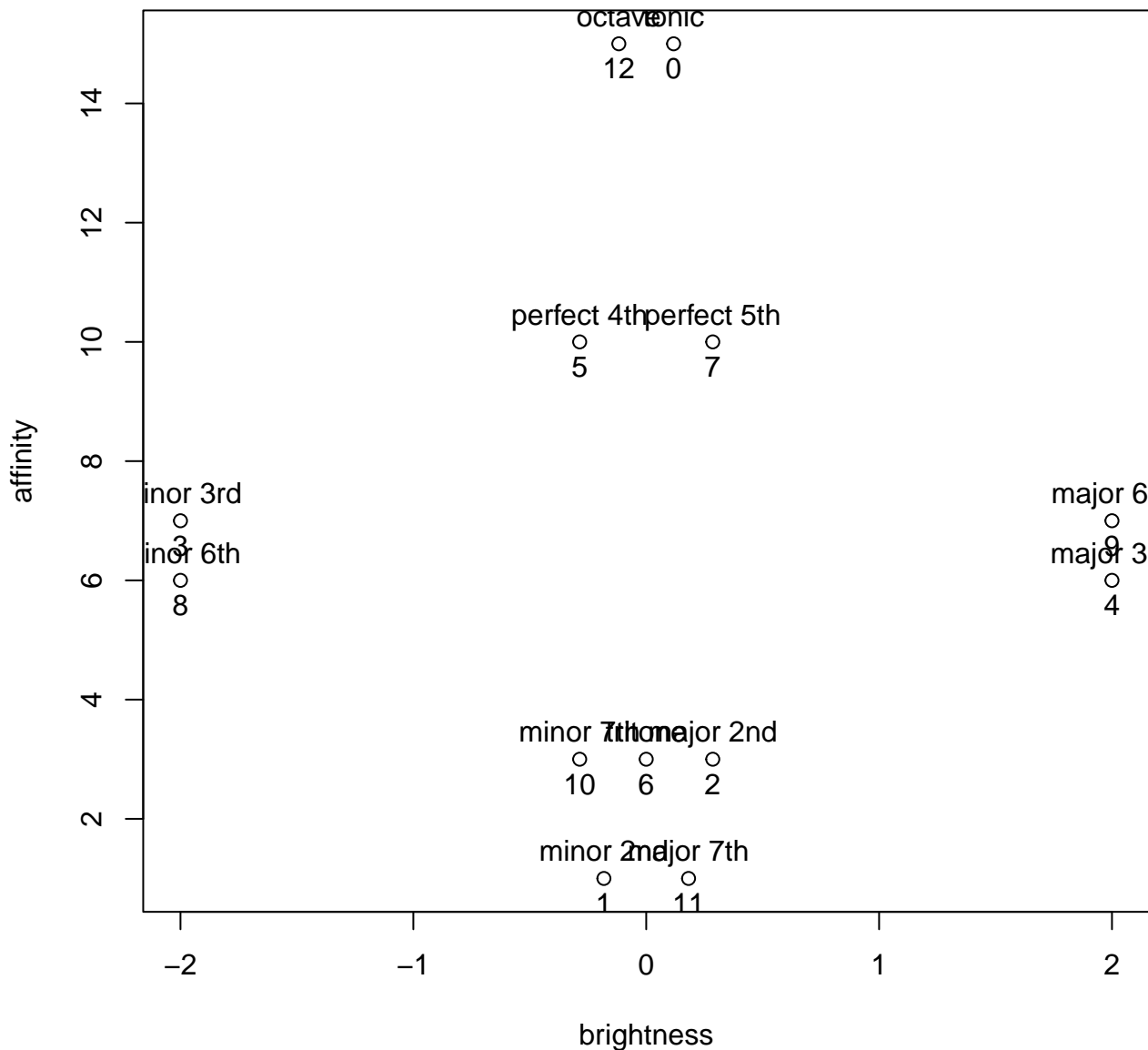
Dorian



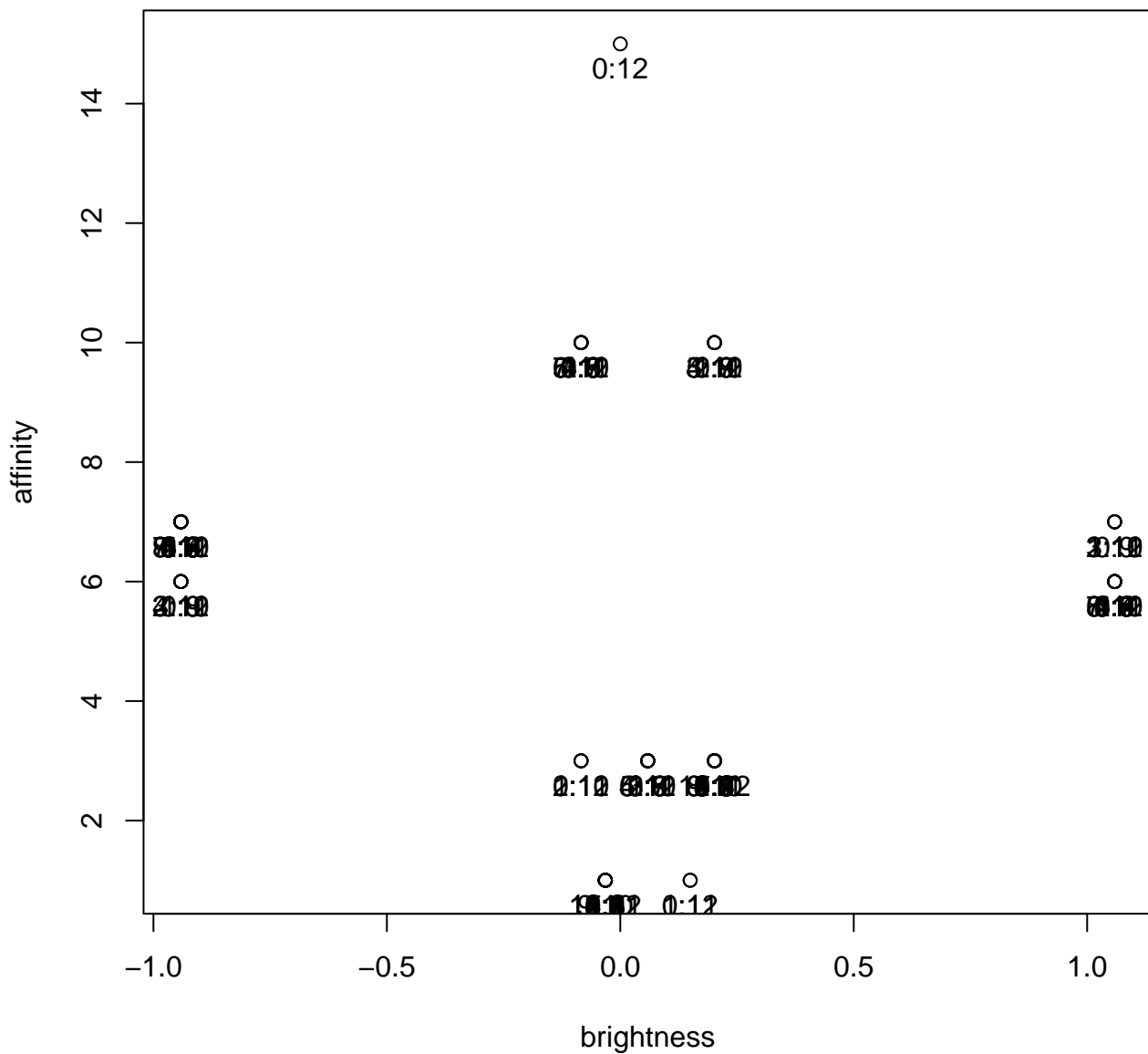
Lydian



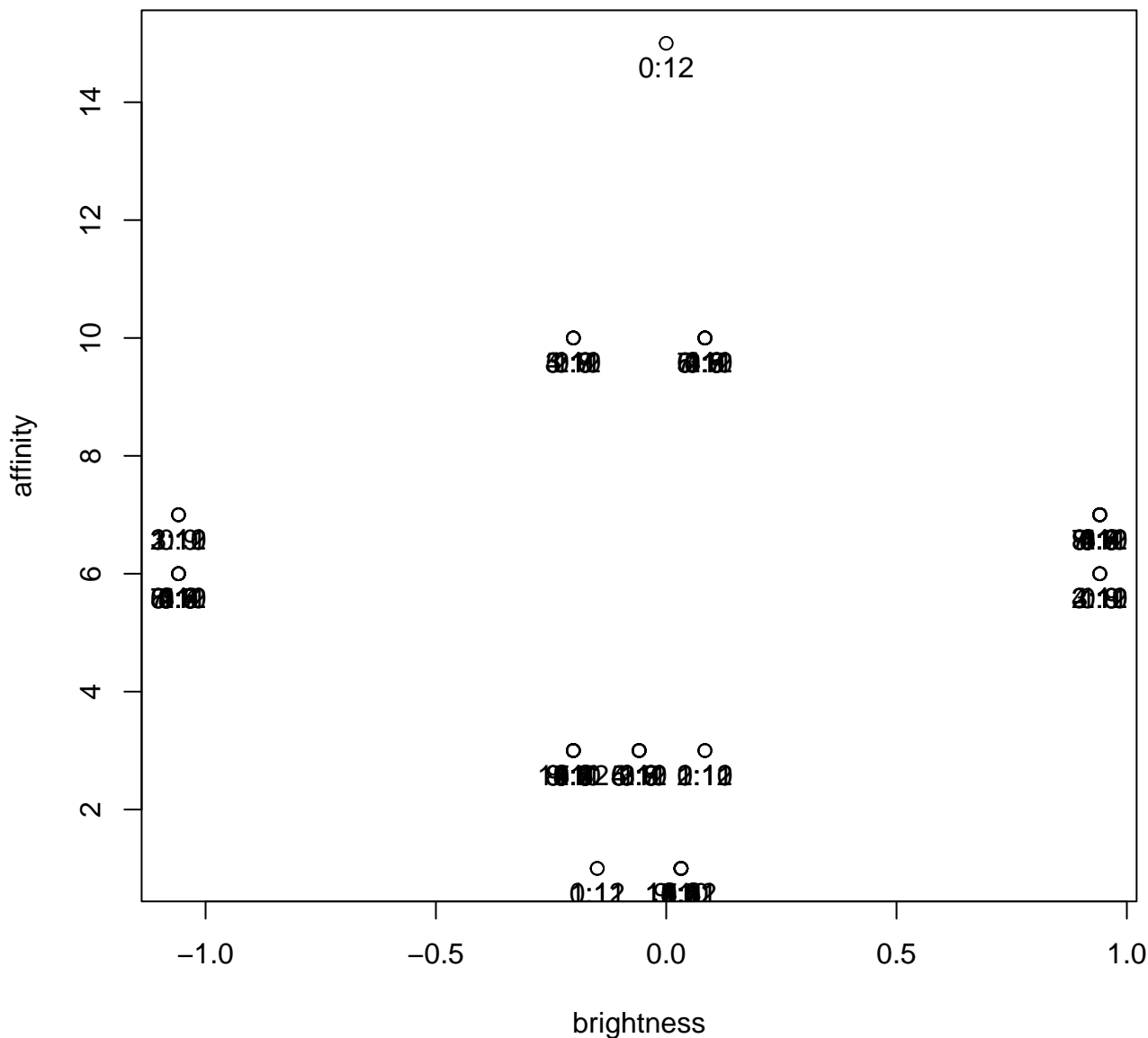
all 1 note pitches



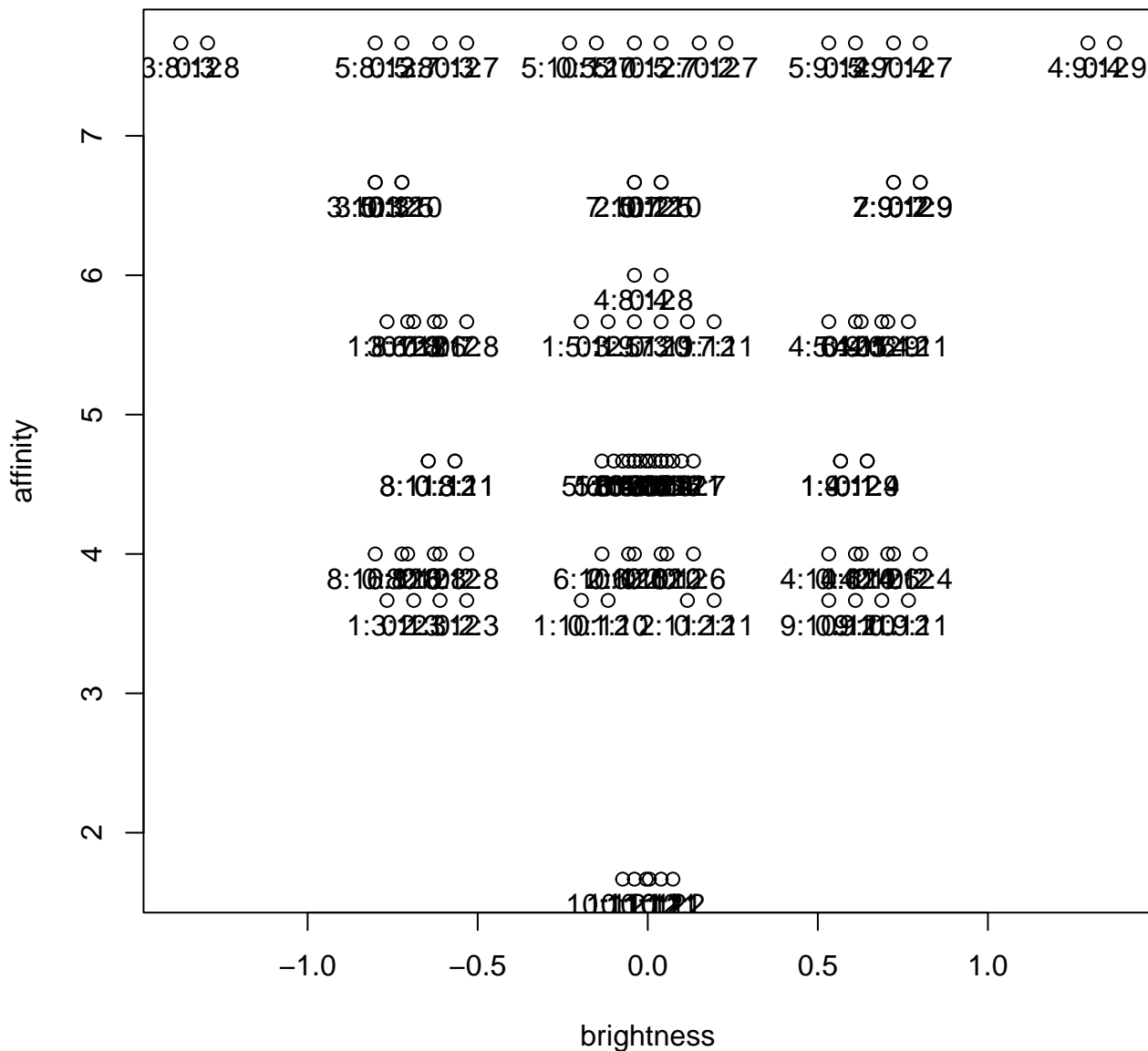
all 2 note chords tonic home



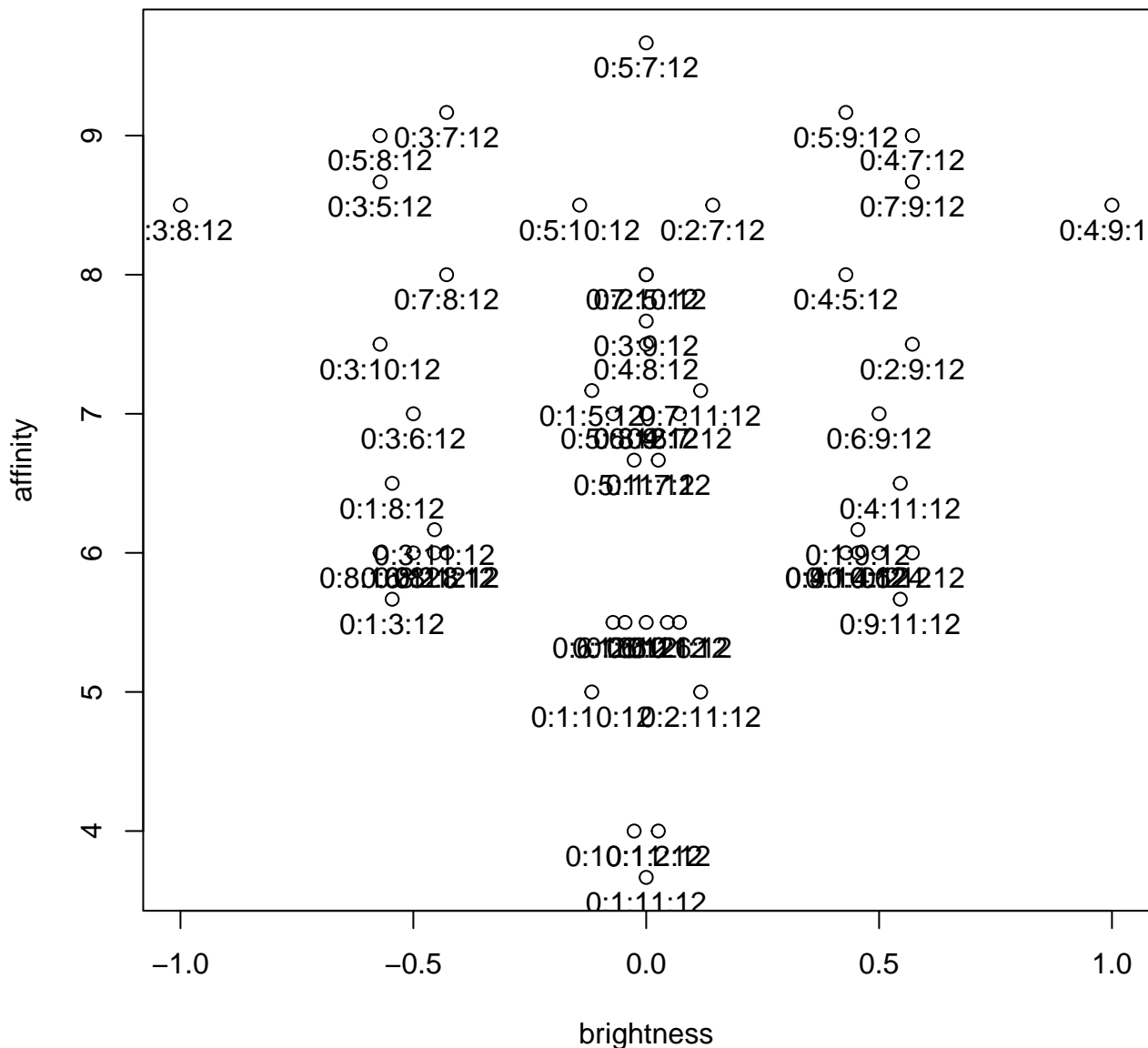
all 2 note chords octave home



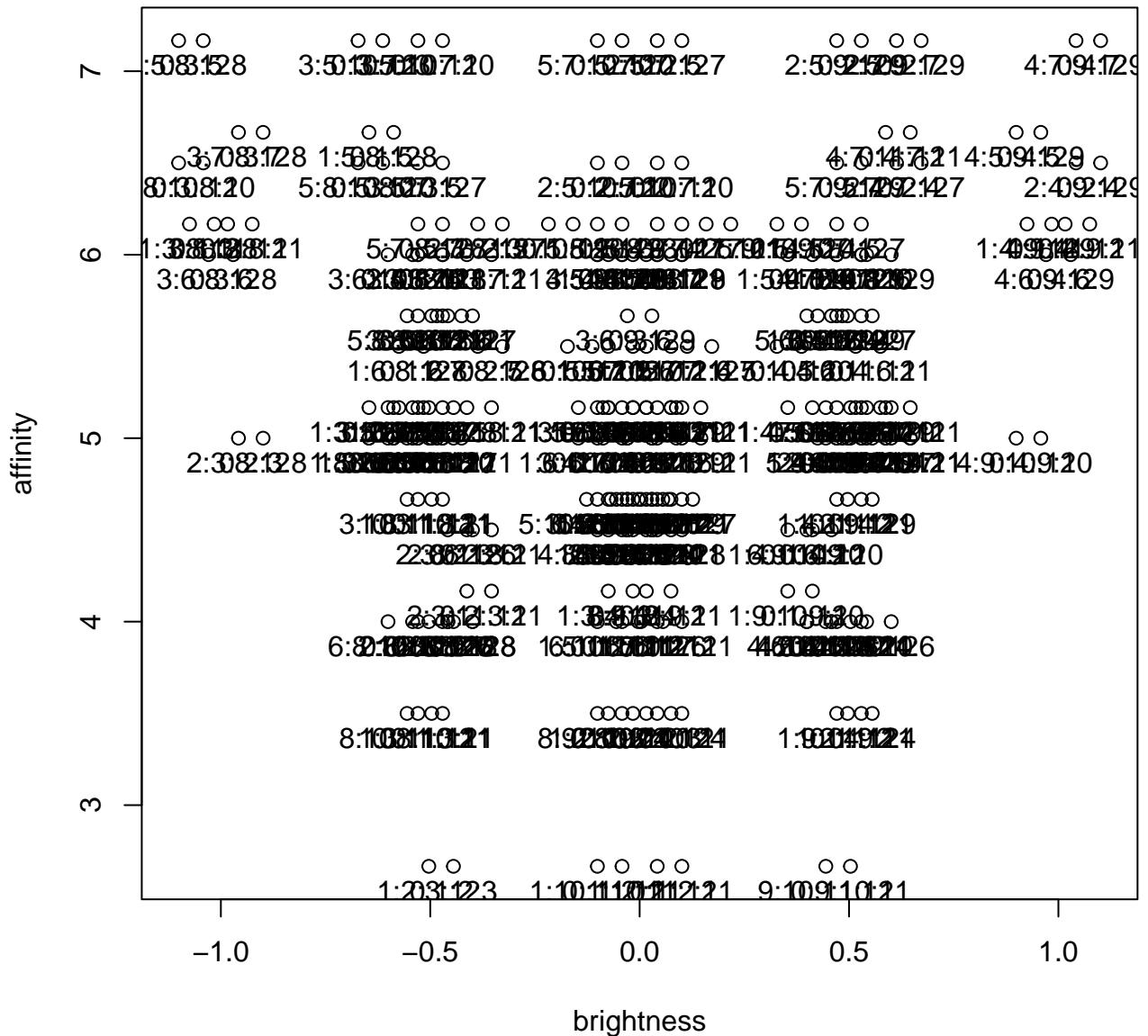
All 3 Note Chords



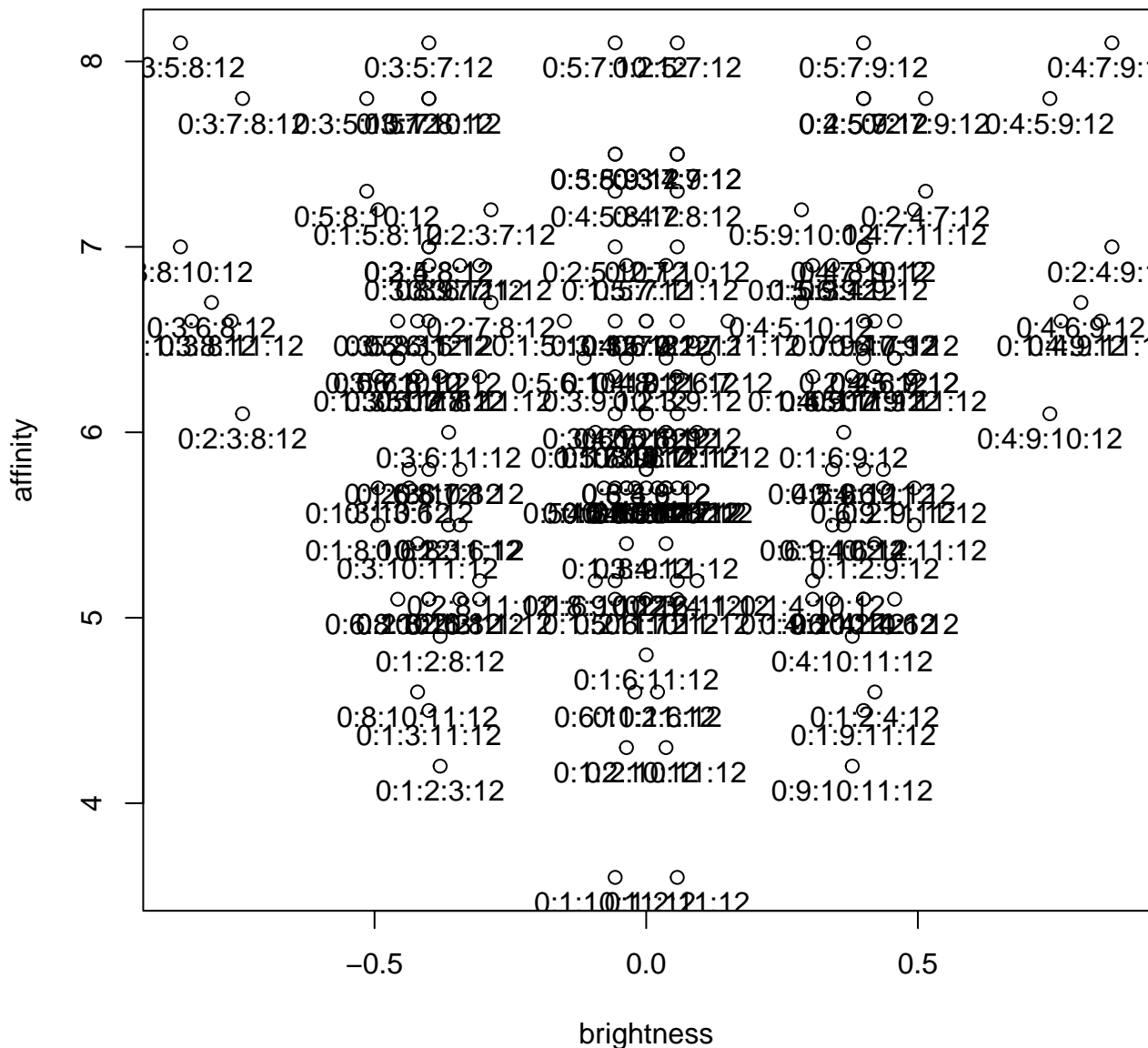
All Tonic-Octave Symmetrical 'Triads'



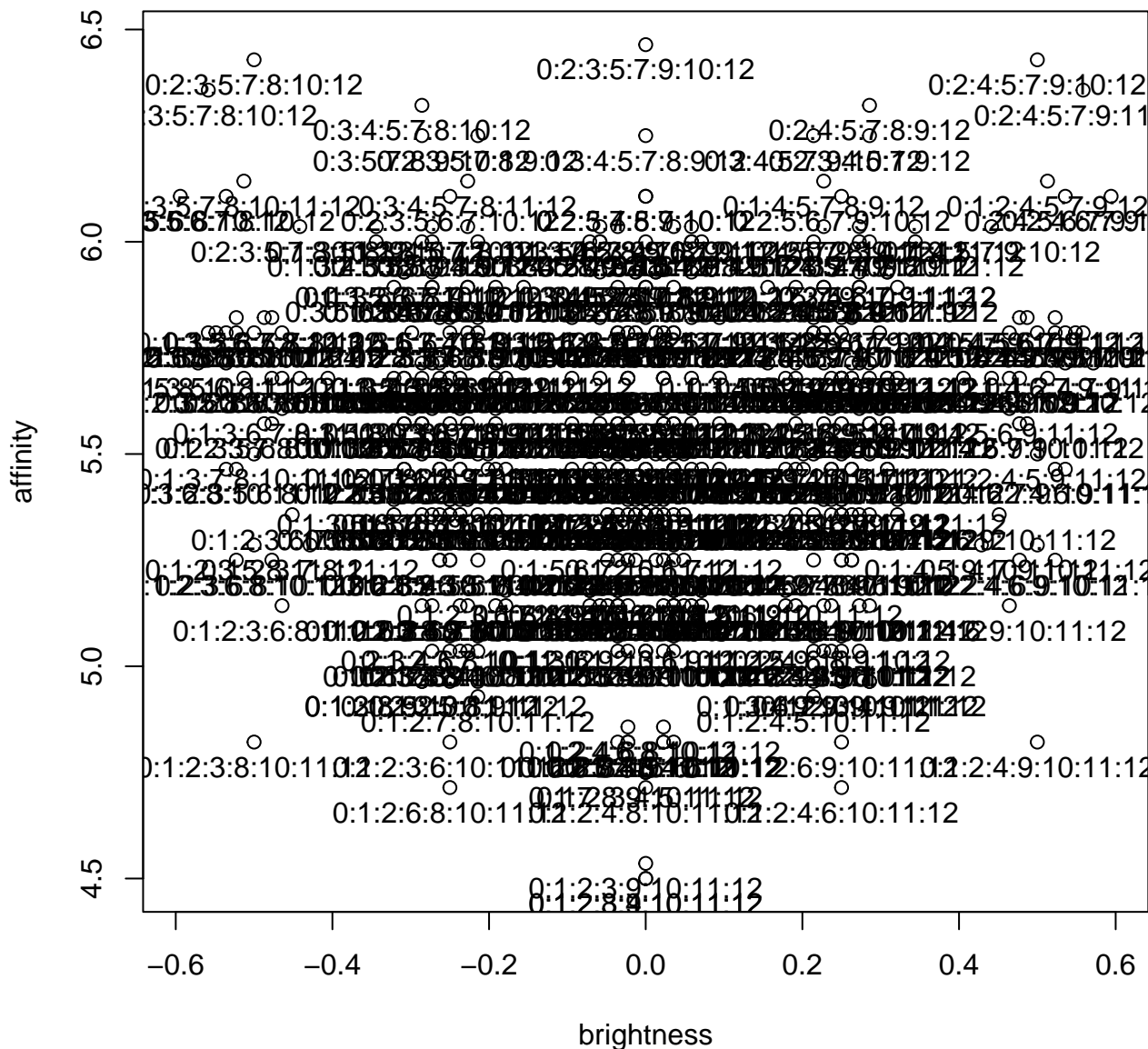
All 4 Note Chords



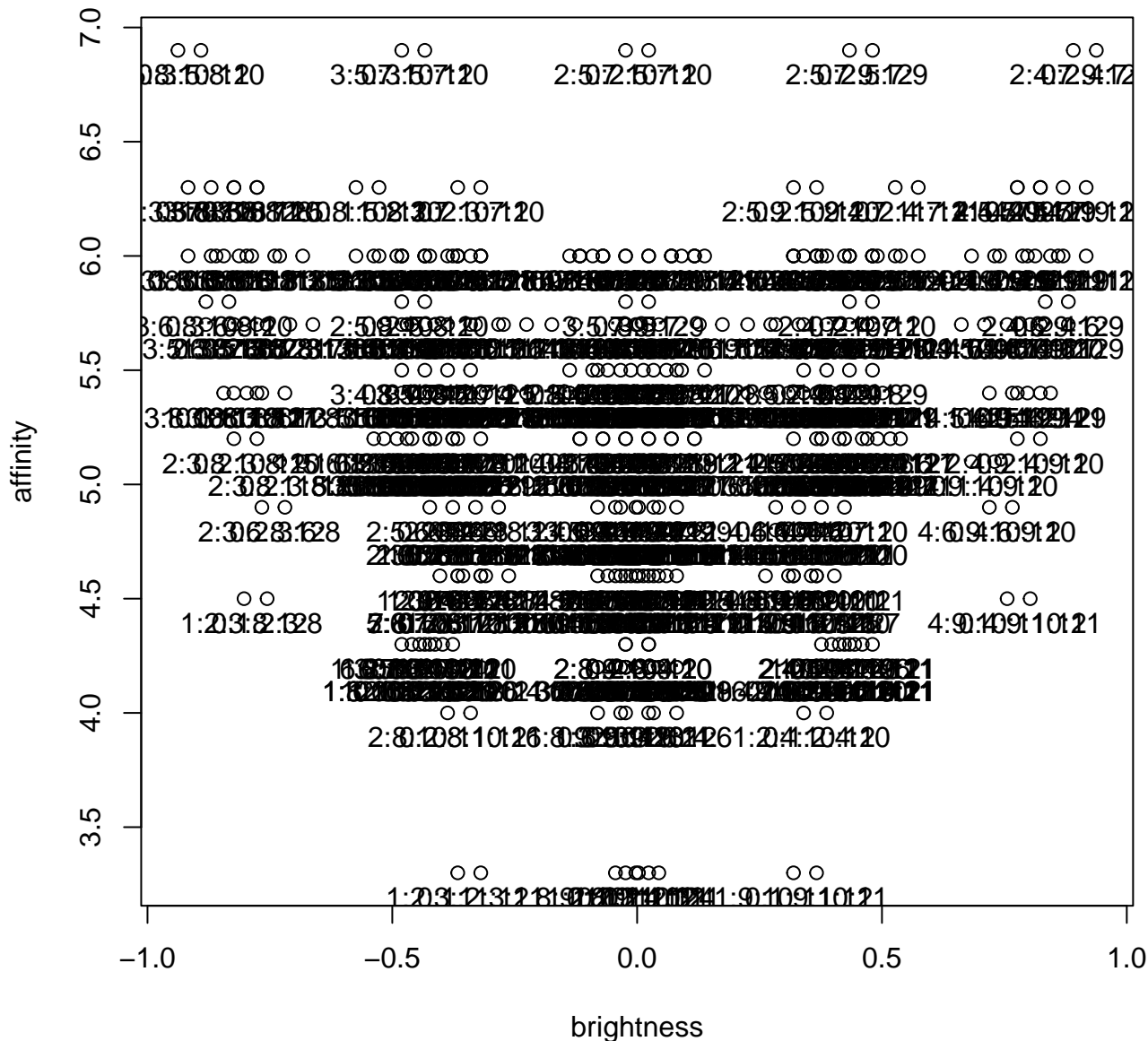
All Tonic–Octave Symmetrical 'Tetrads'



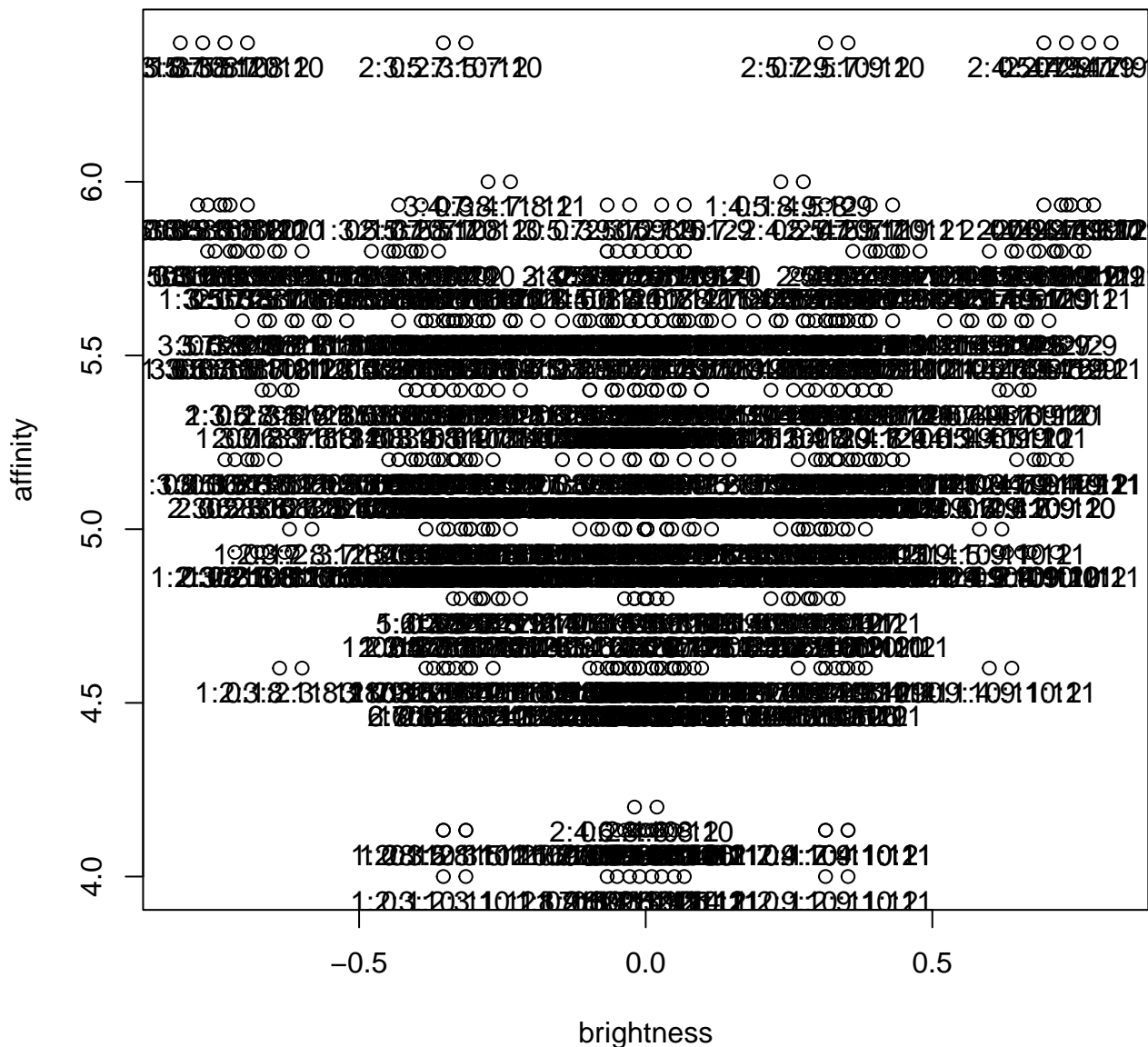
All Tonic–Octave Symmetrical 8–Note Scales



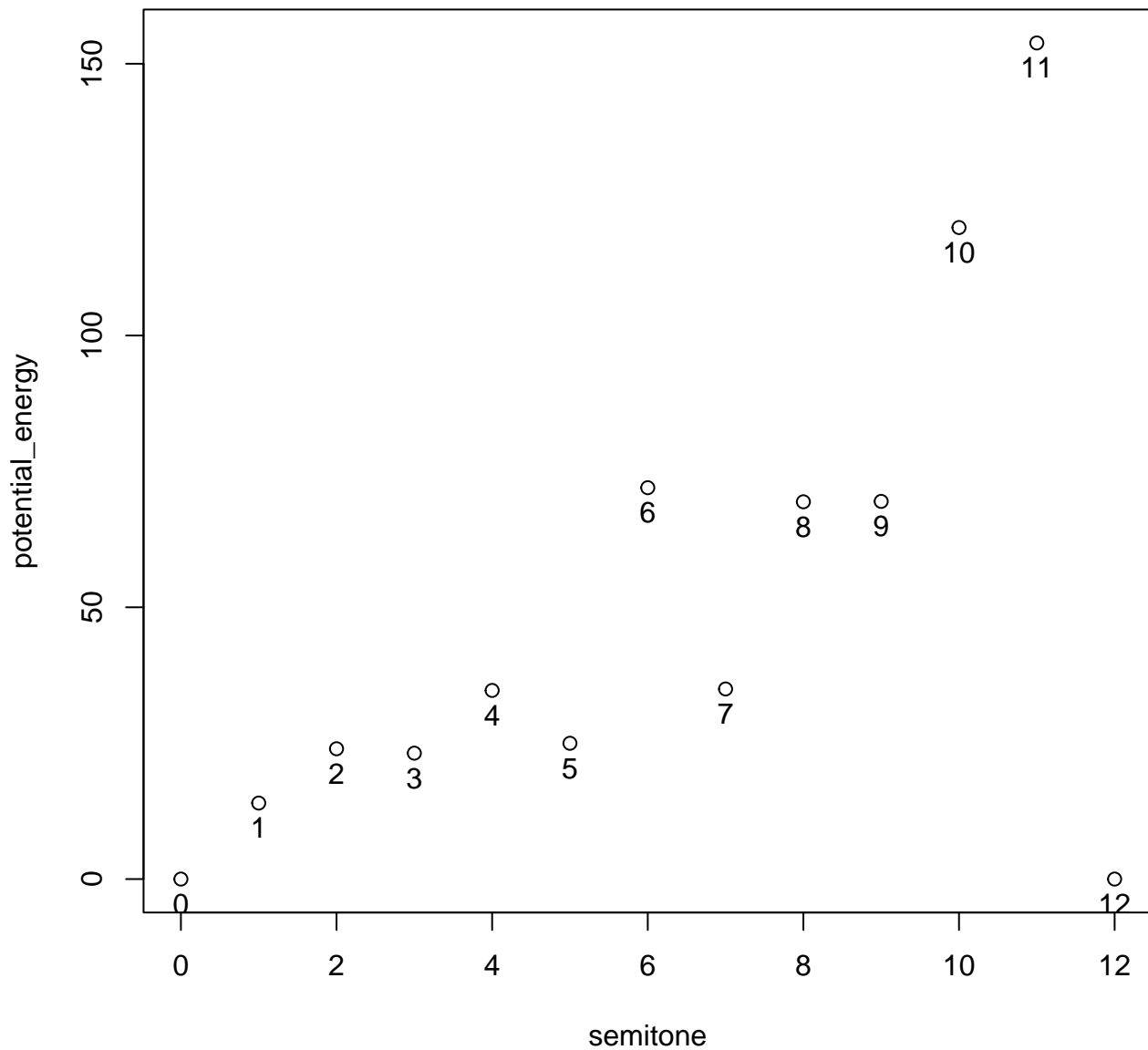
All 5 Note Chords



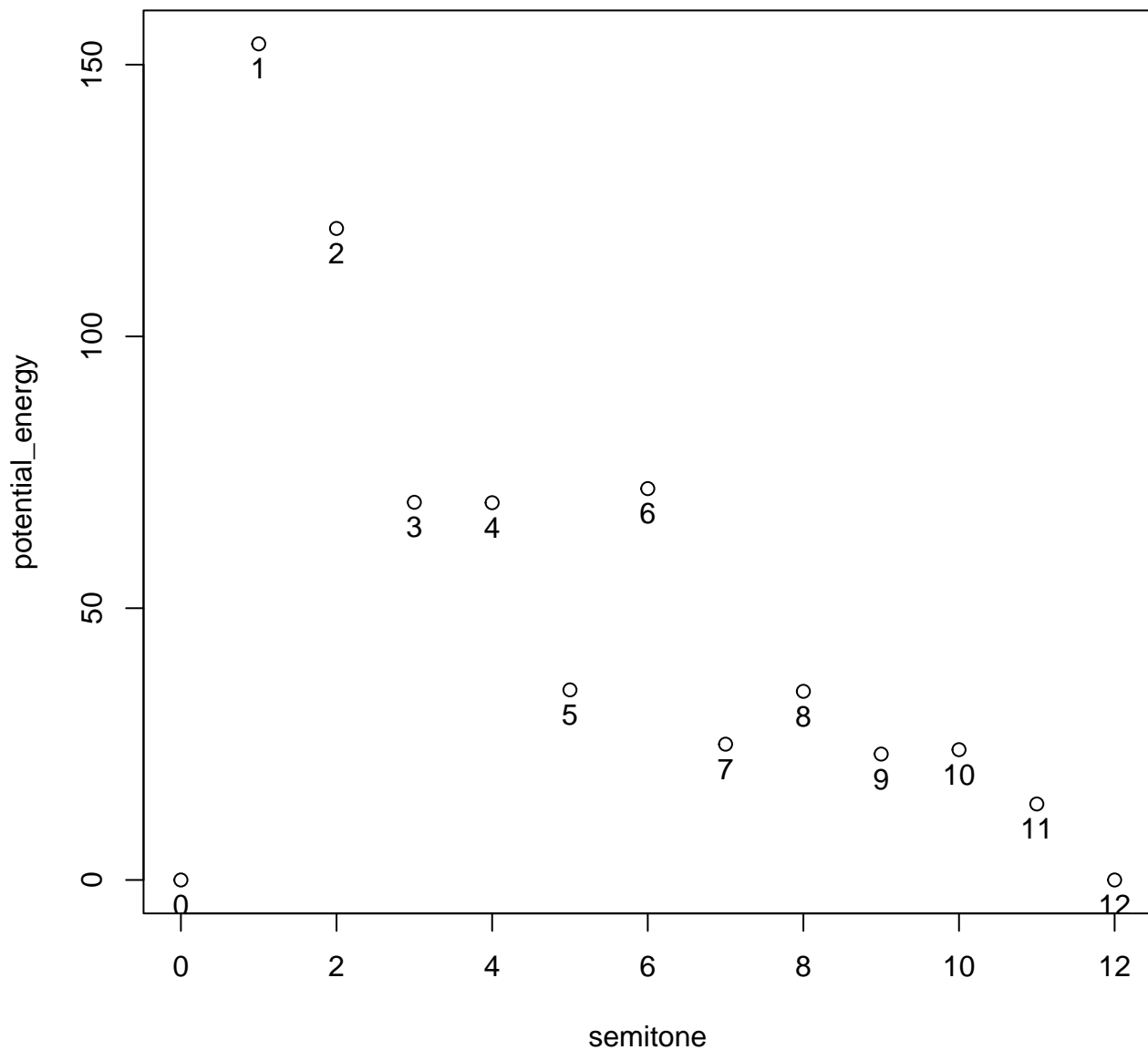
All 6 Note Chords



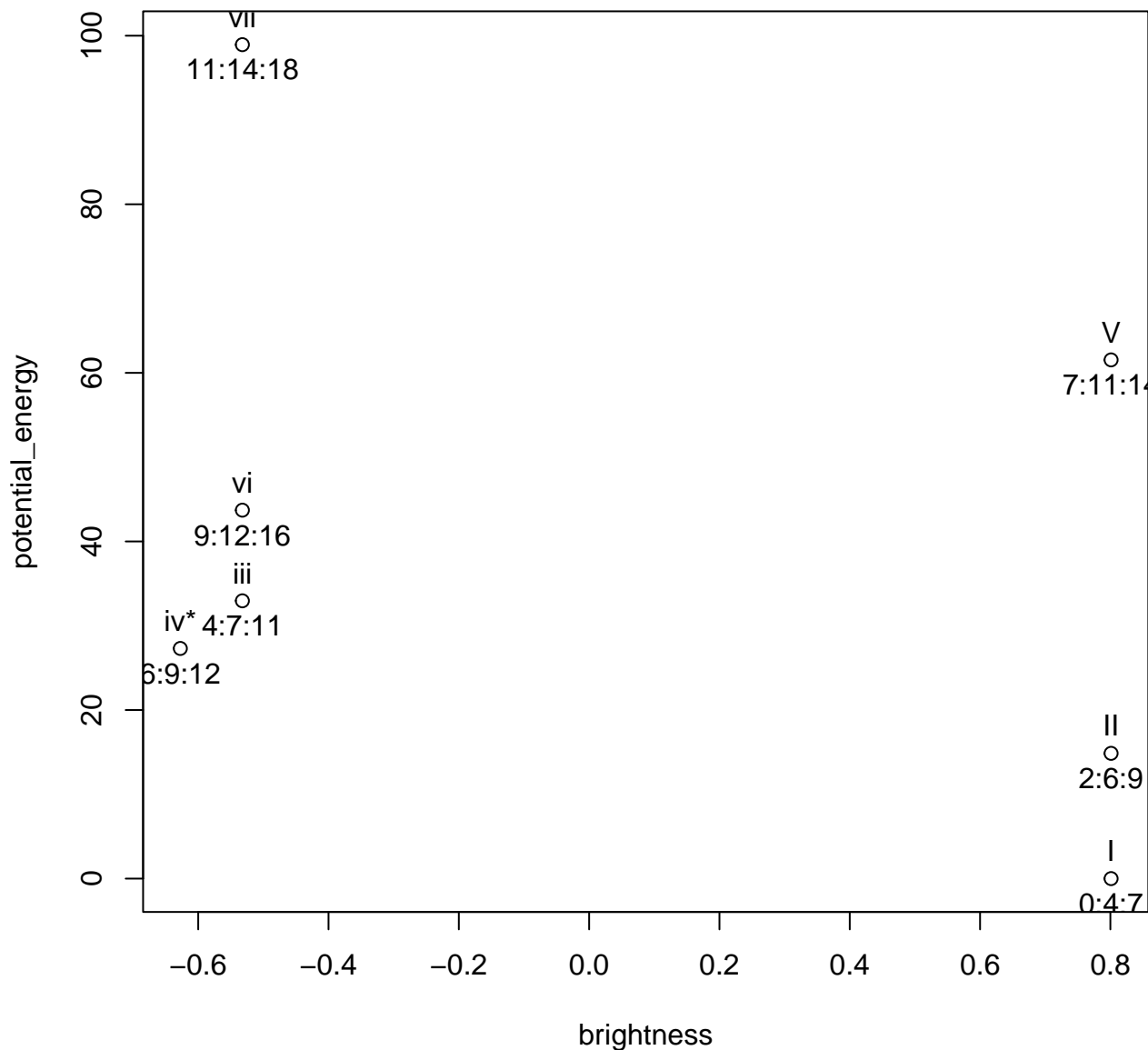
Tonic Potential Energy of Intervals v Semitone



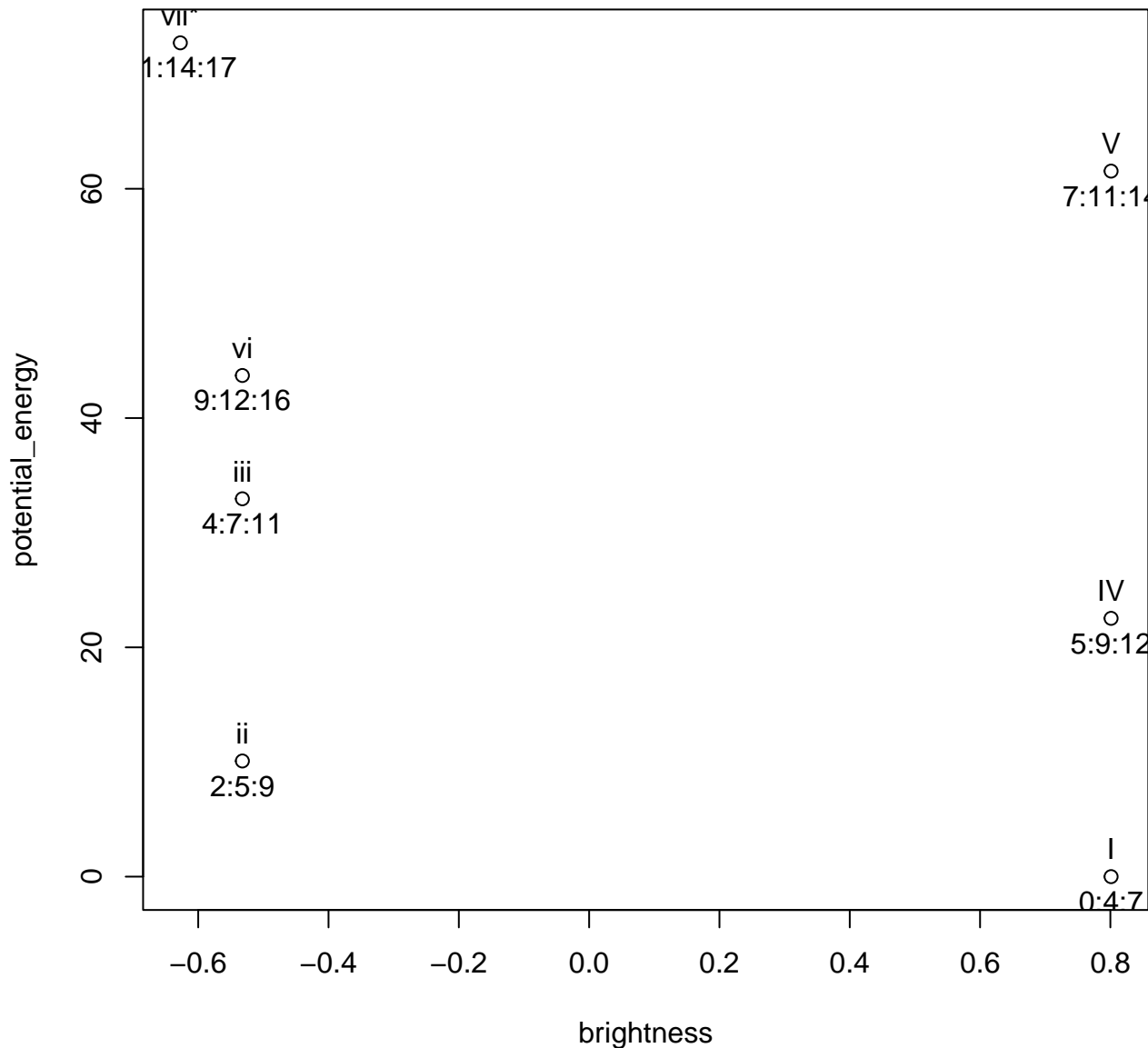
Octave Potential Energy of Intervals v Semitone



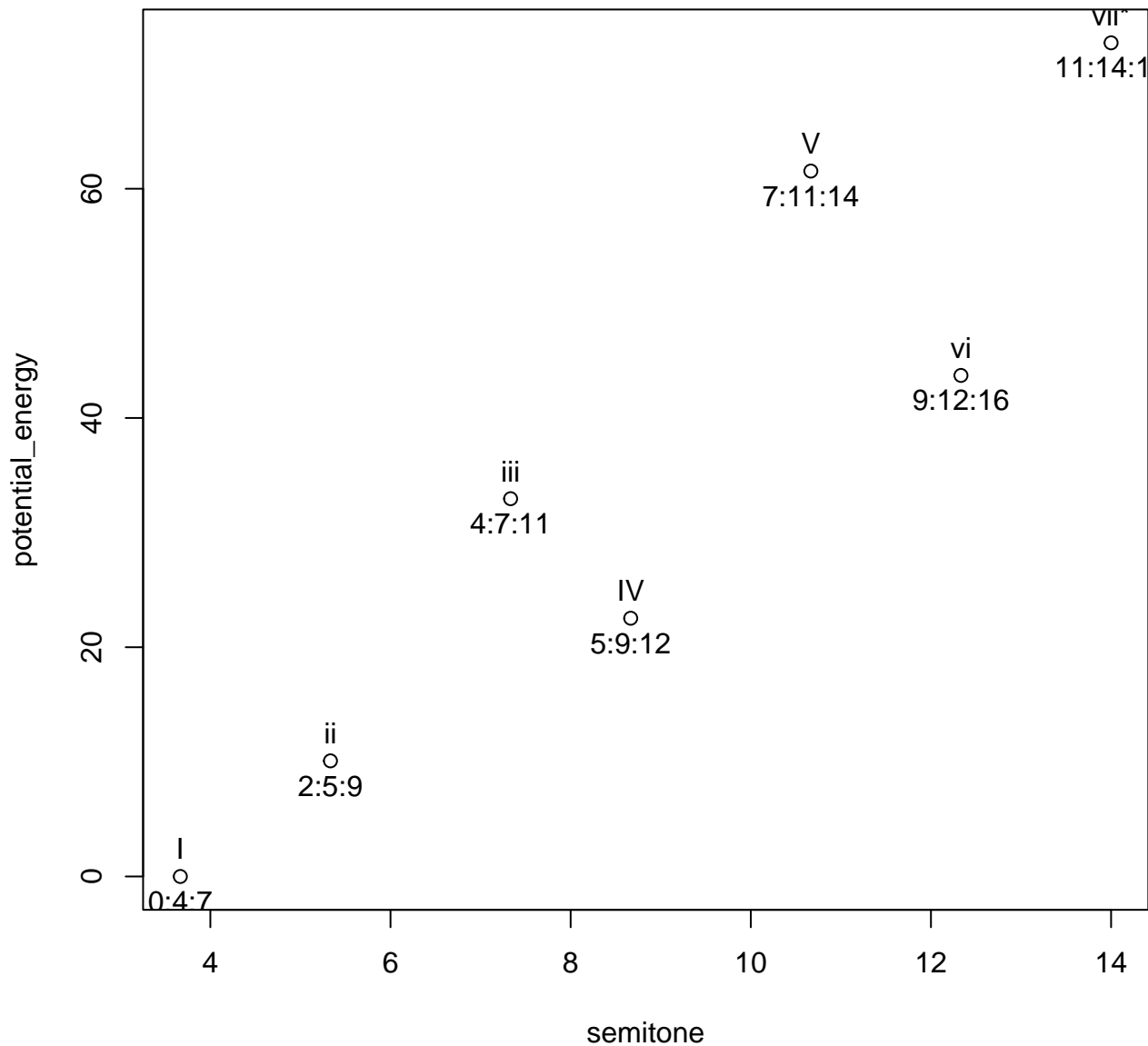
Lydian Tonic Chords Potential Energy vs Brightness



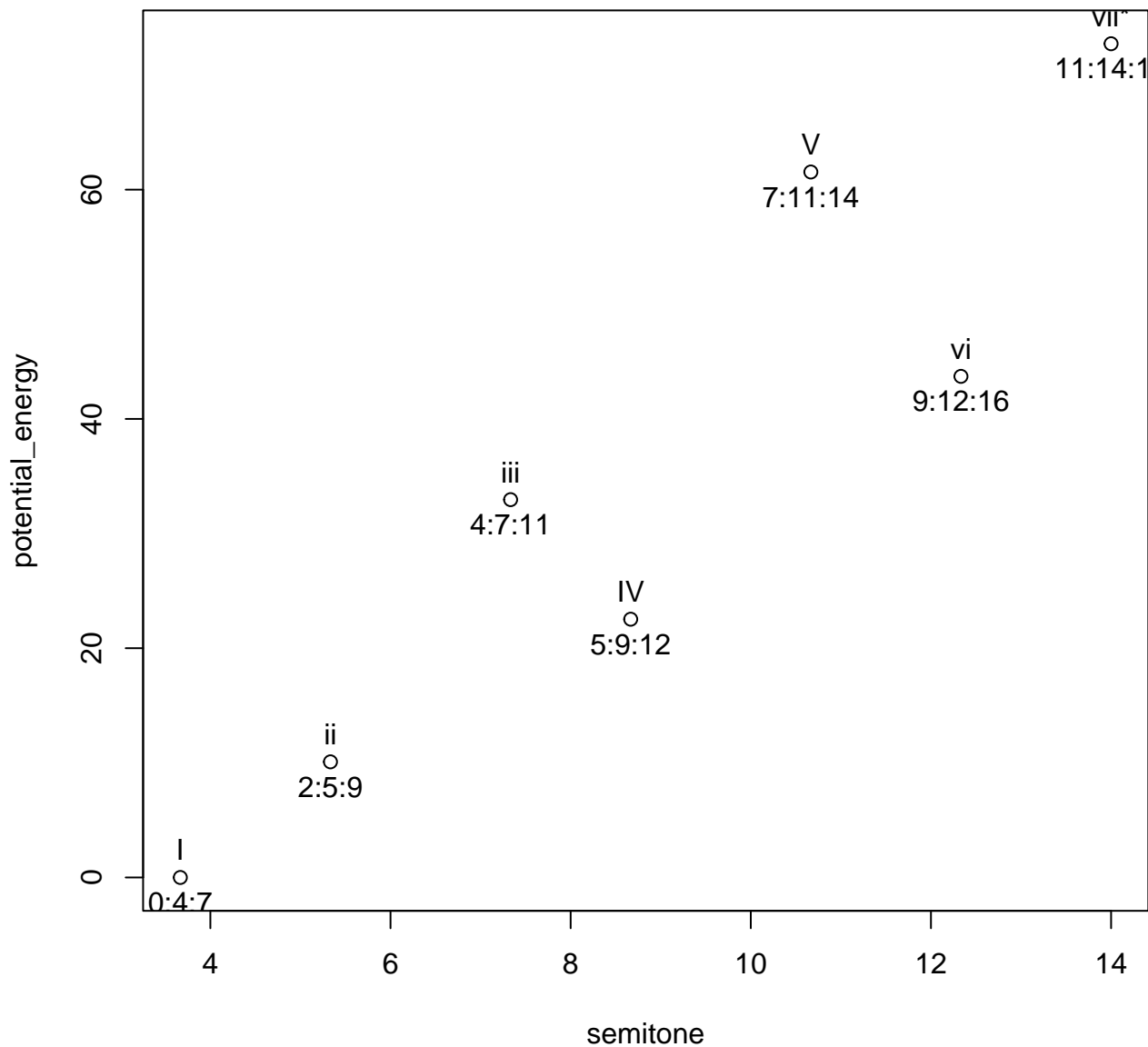
Ionian Tonic Chords Potential Energy vs Brightness



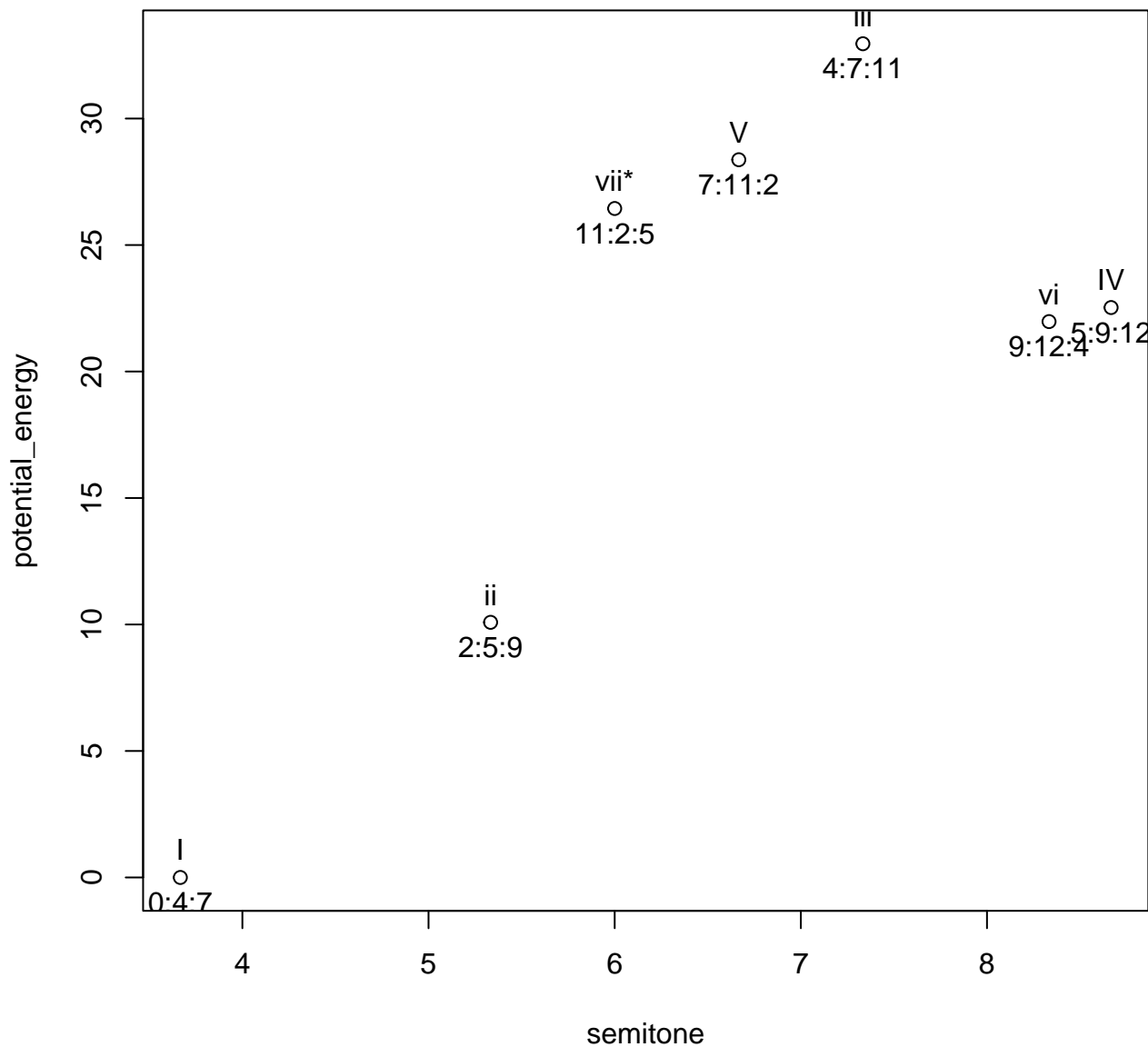
Ionian Tonic Chords Potential Energy vs Semitone



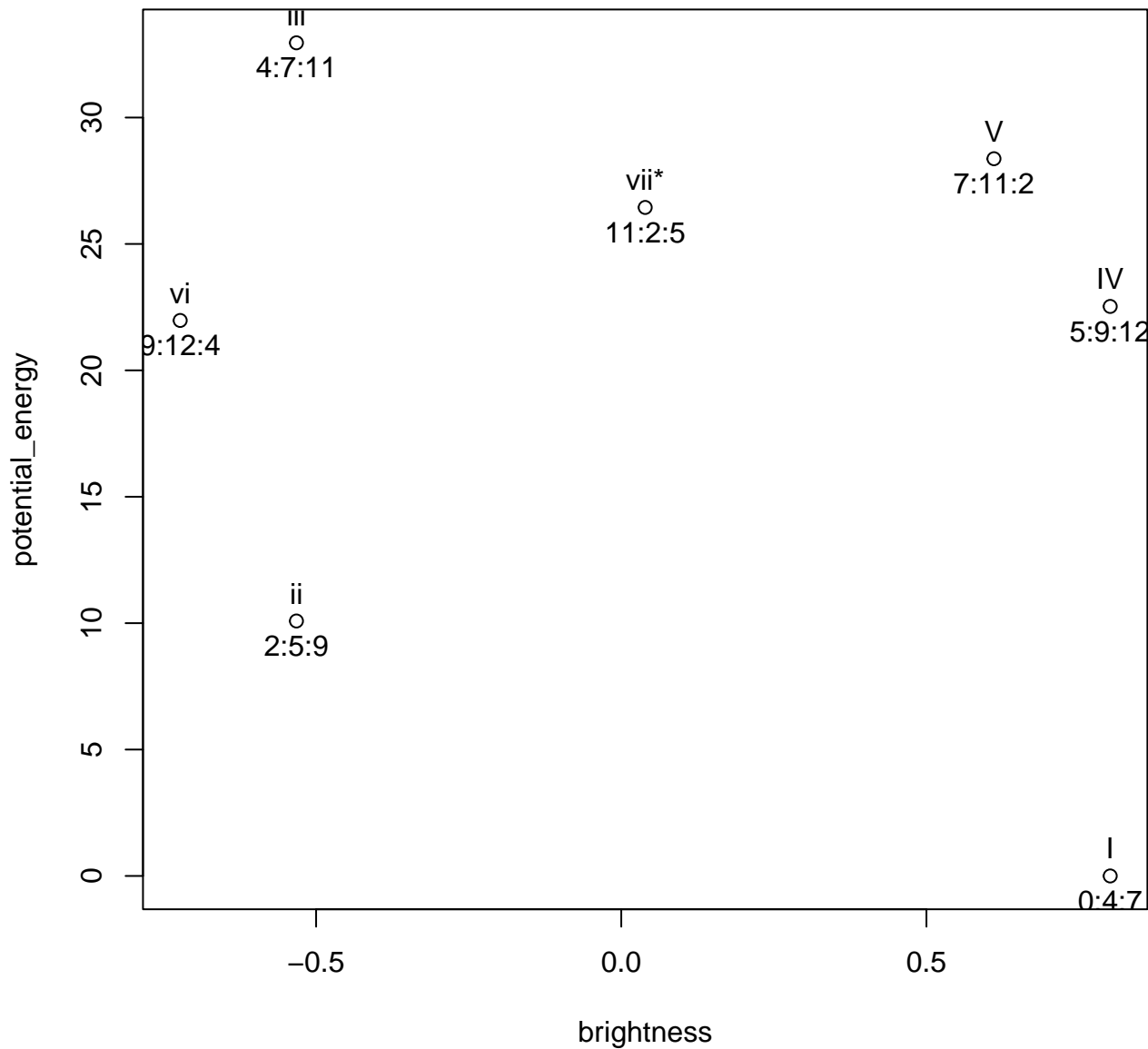
ionian tonic chords



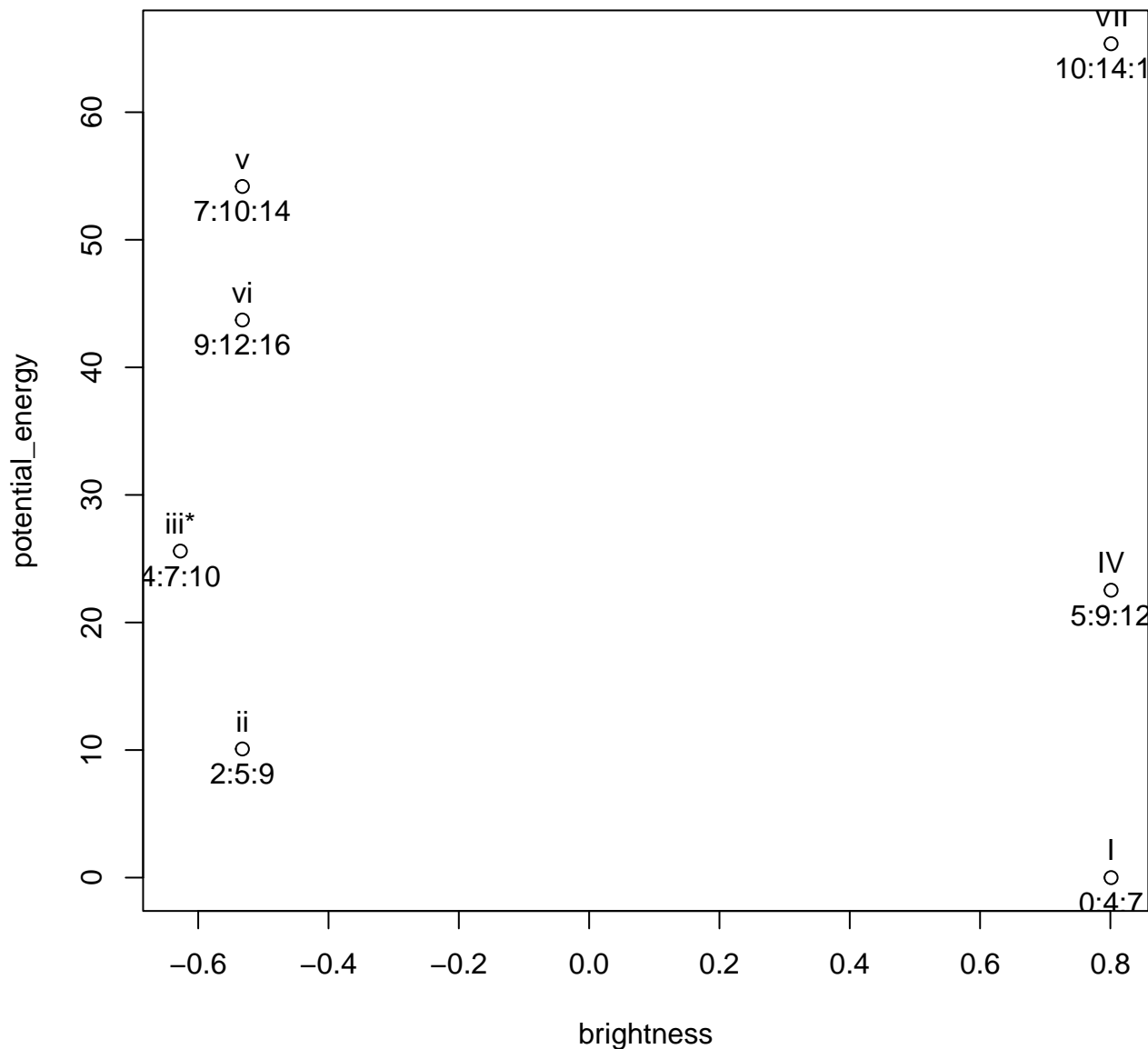
ionian tonic chords level 0



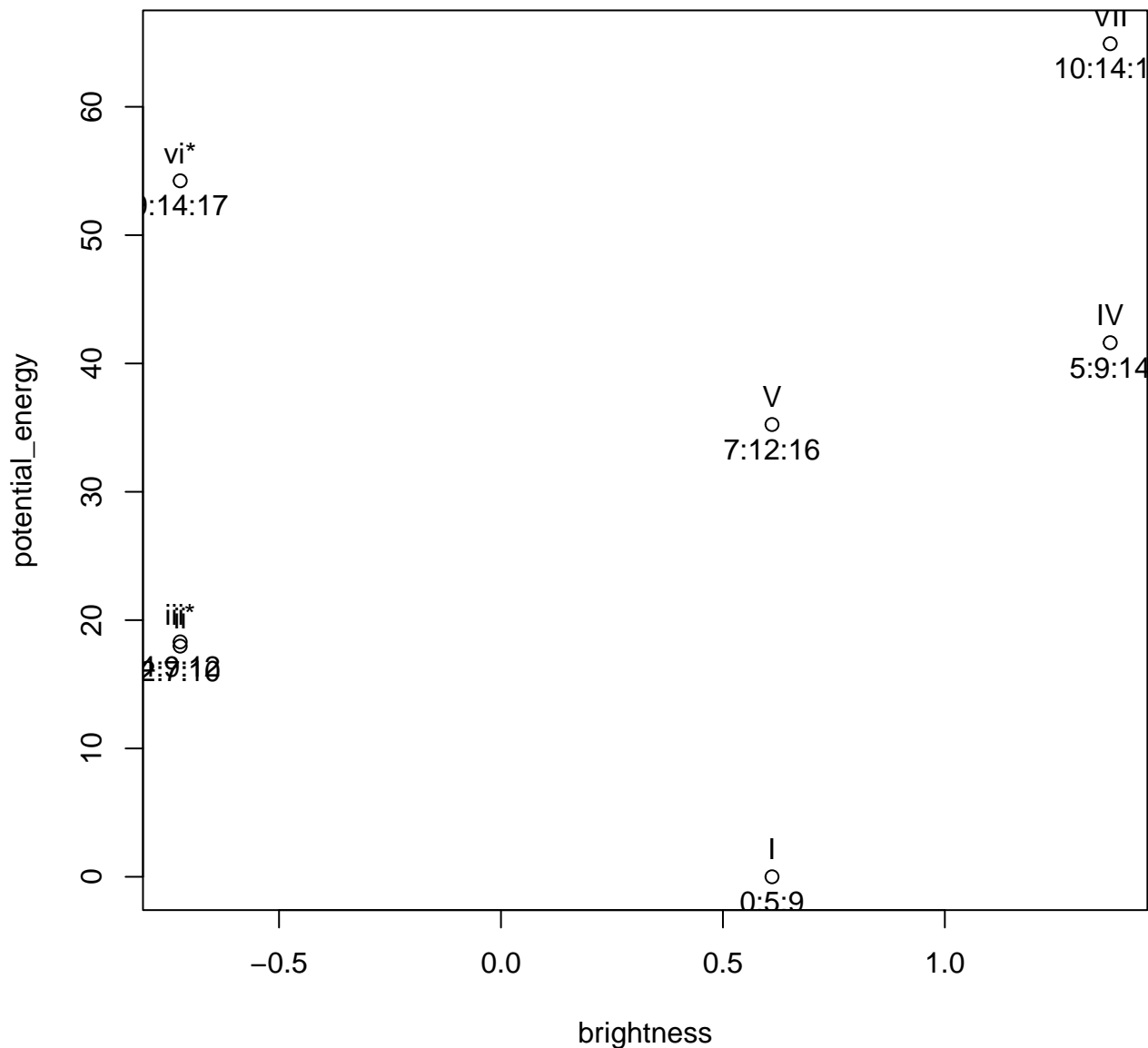
ionian tonic chords level 0



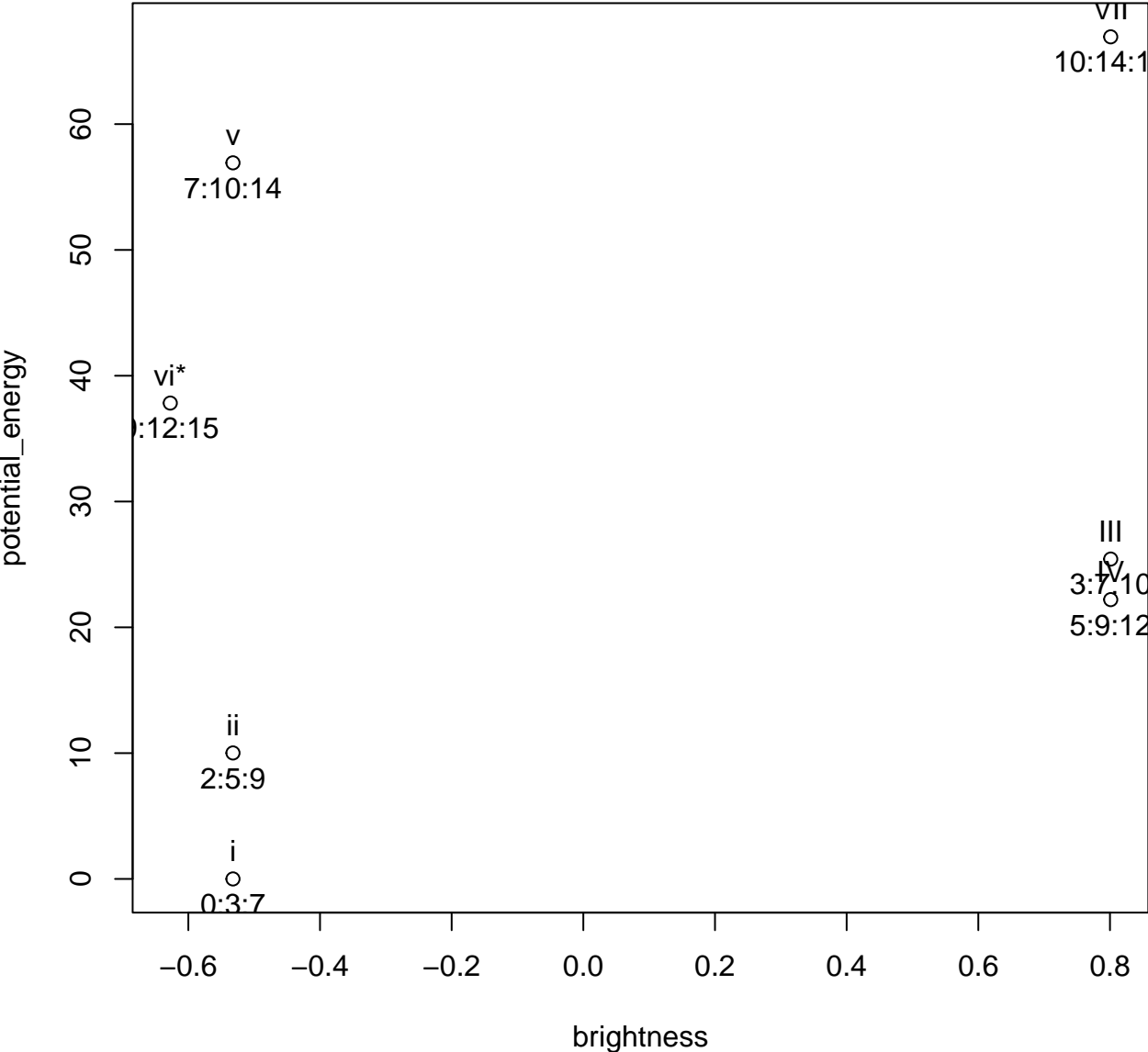
Mixolydian Tonic Chords Potential Energy vs Brightness



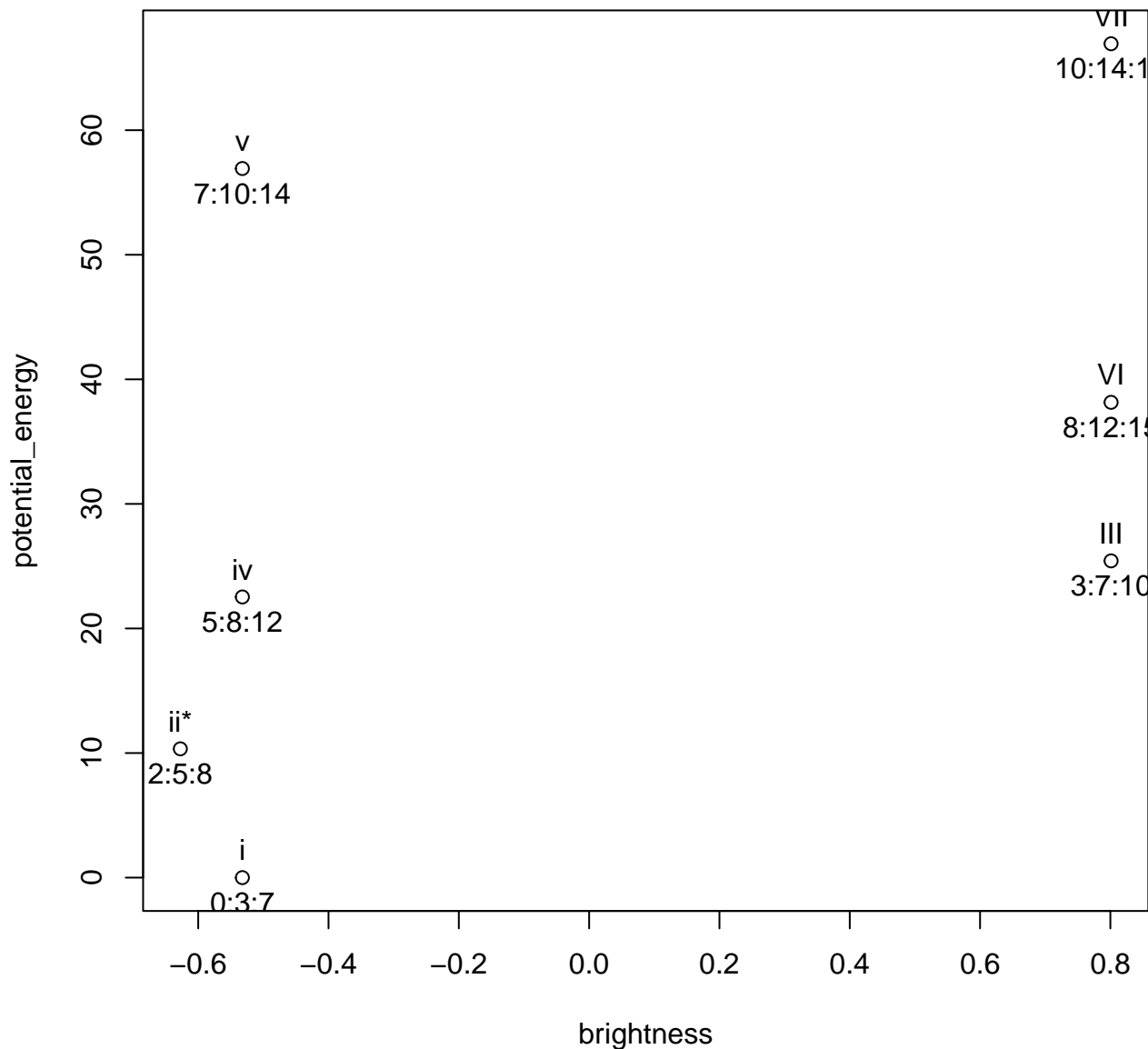
Mixolydian Tonic Sixth Chords Potential Energy vs Brightness



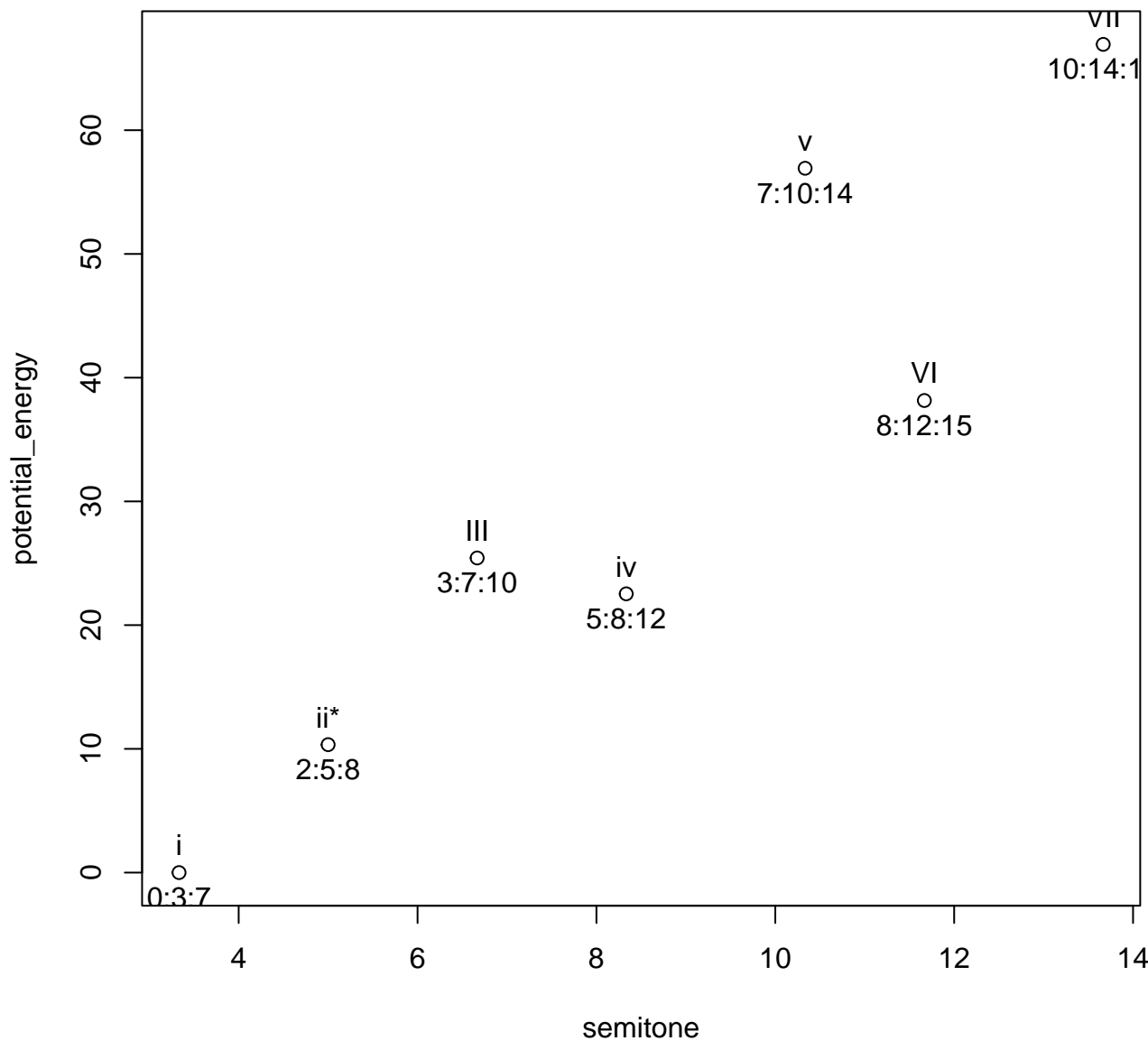
Dorian Tonic Chords Potential Energy vs Brightness



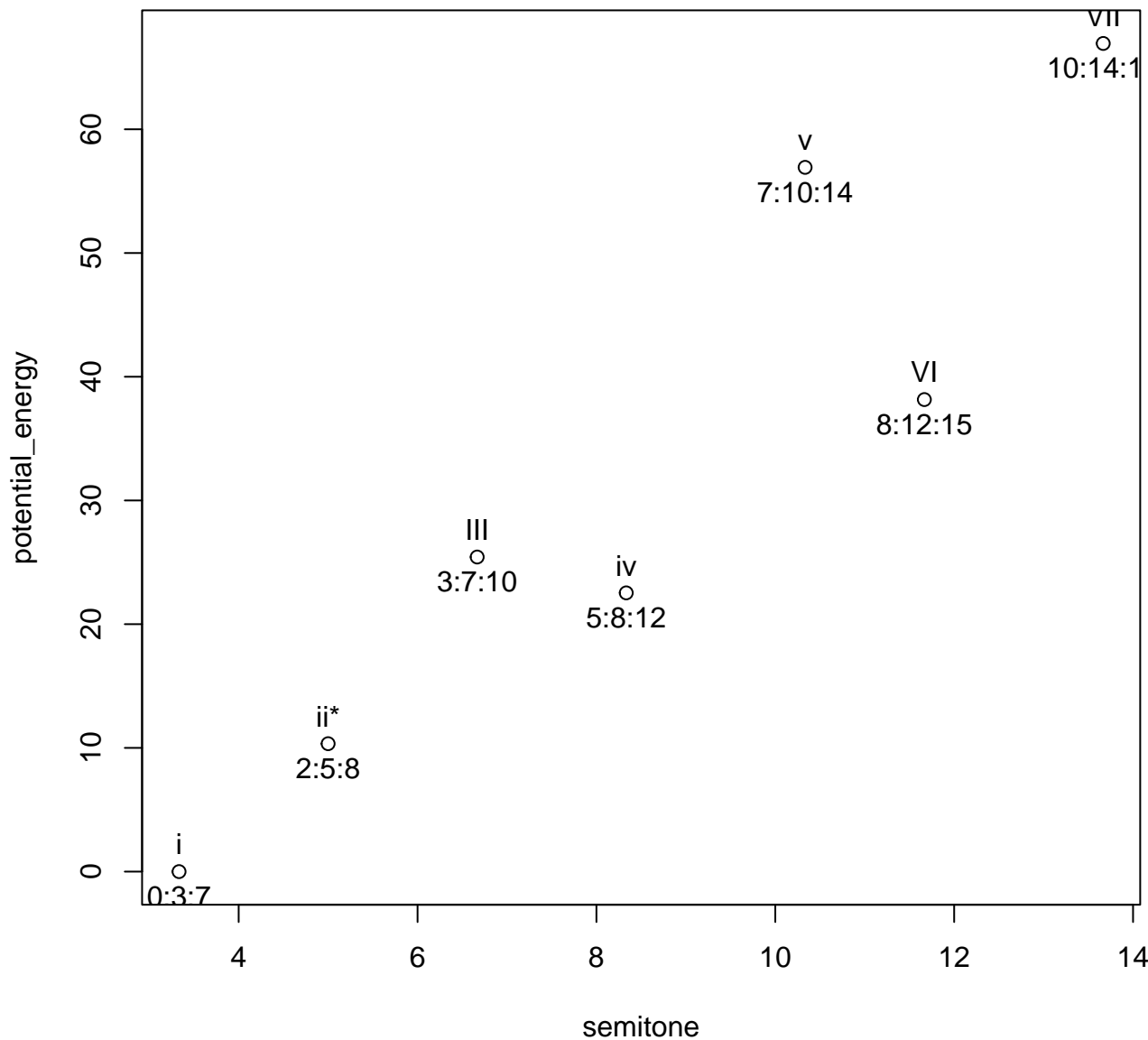
Aeolian Tonic Chords Potential Energy vs Brightness



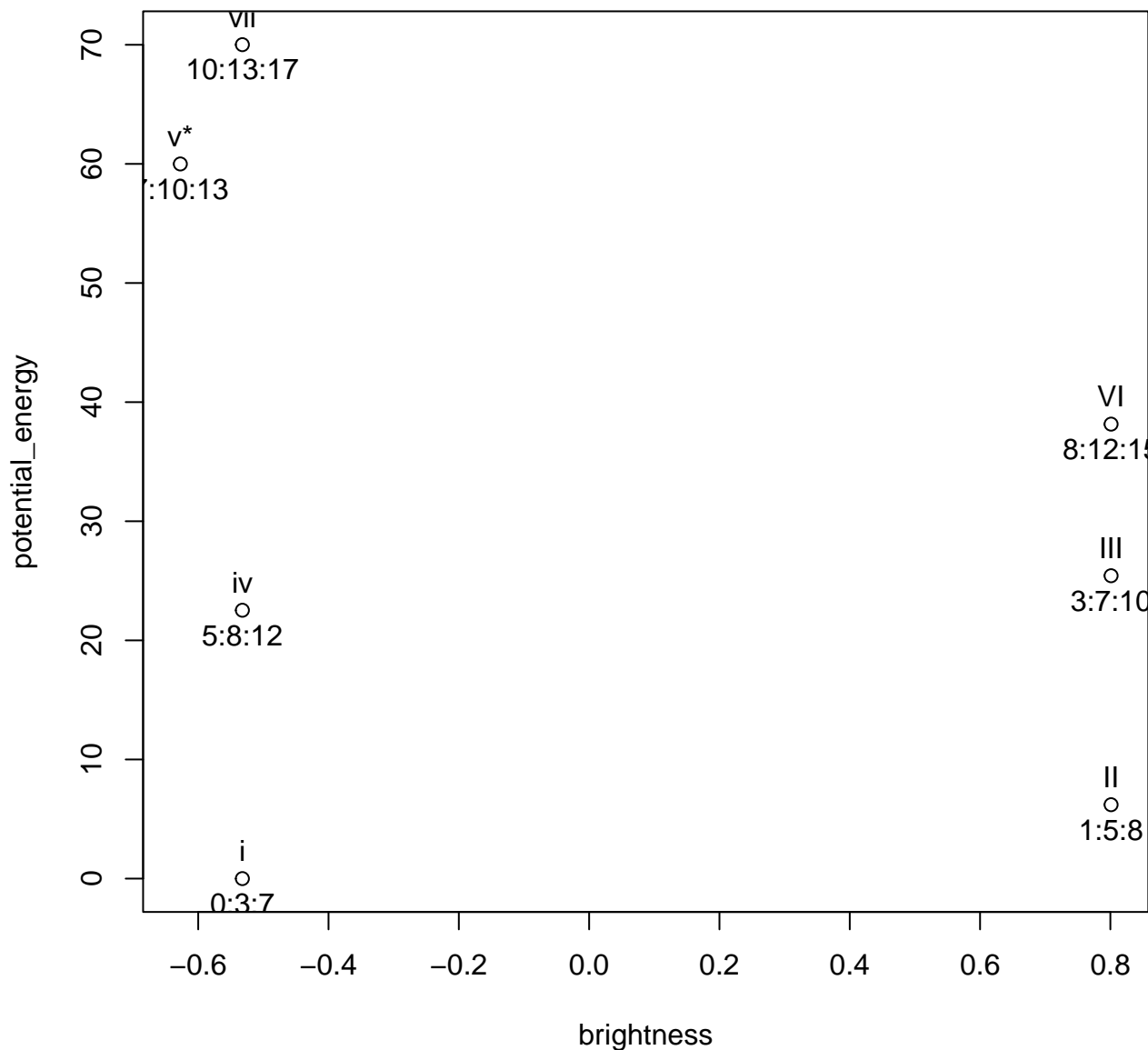
Aeolian Tonic Chords Potential Energy vs Semitone



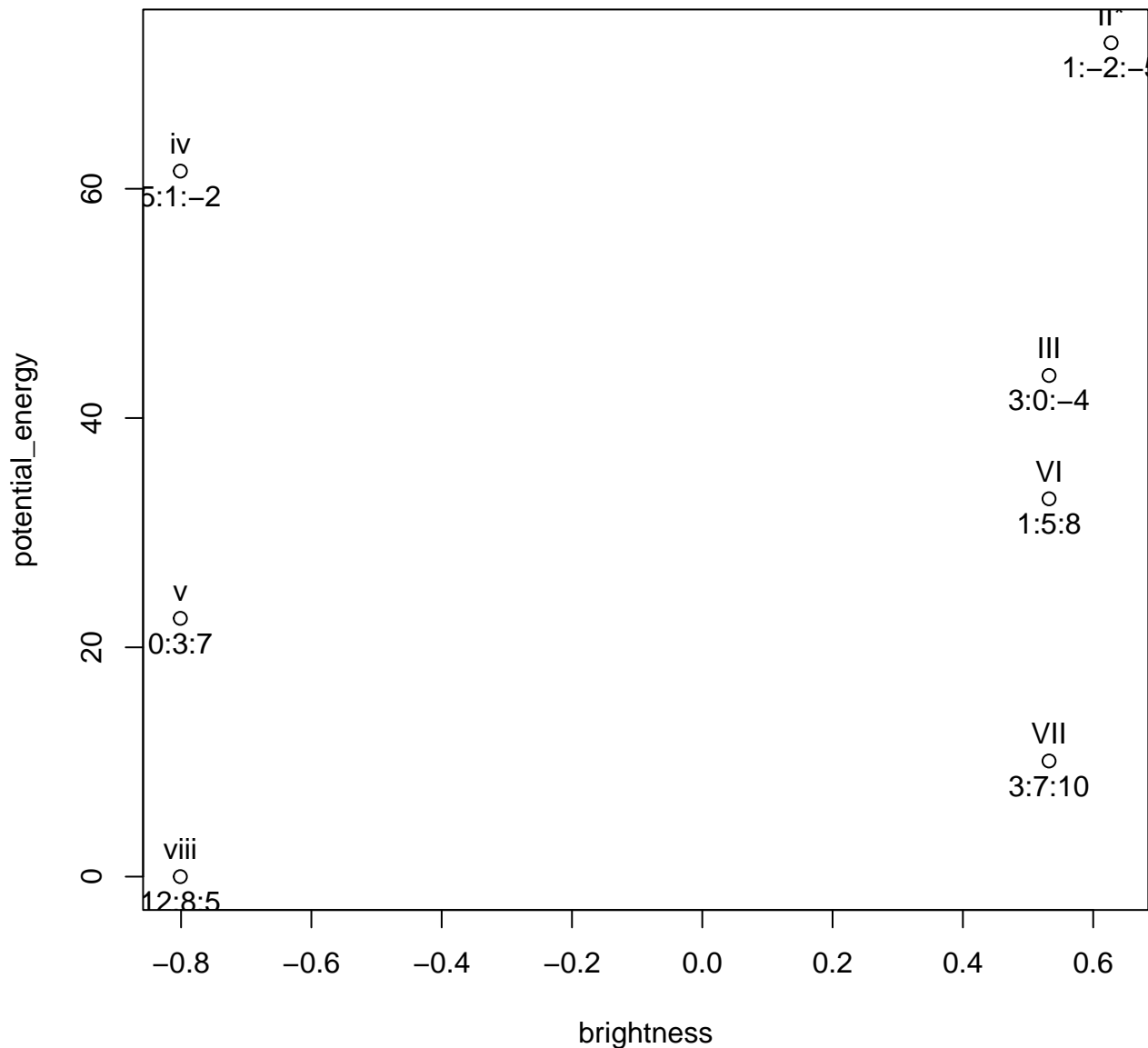
ionian tonic chords



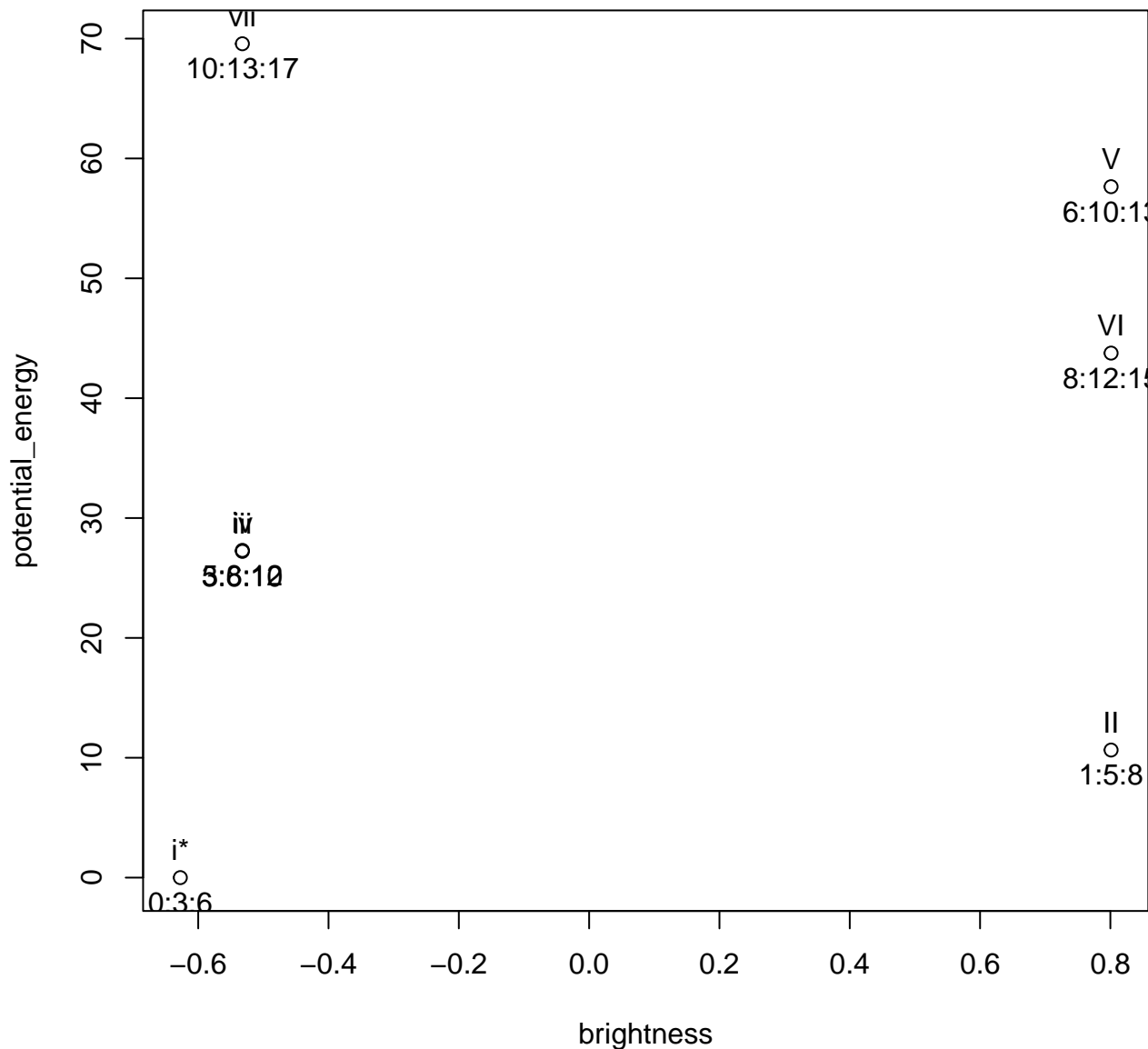
Phrygian Tonic Chords Potential Energy



Phrygian Octave Chords Potential Energy



Locrian Tonic Chords Potential Energy vs Brightness



Locrian Octave Chords Potential Energy vs Brightness

