

Lewe Labs

ChordPress

The Lewe ChordPress plugin for WordPress reads and processes ChordPro formatted text.

2026-11-24

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Introduction

The **Lewe ChordPress** plugin for WordPress reads and processes ChordPro formatted text, including several content and formatting directives, and renders it for WordPress sites.

> **WordPress Listing**
>
> https://wordpress.org/plugins/chordpress/ (https://wordpress.org/plugins/chordpress/)

What is ChordPro

The ChordPro site (https://www.chordpro.org/chordpro/chordpro-file-format-specification/) introduces its text format as follows:

> *In 1992 Martin Leclerc and Mario Dorion developed a simple text file format to write lead sheets, songs with lyrics and chords, and a tool to create neatly printed lead sheets out of these text files. The tool was called* `chord`*, and the text files were called* `chord` *files. It soon became a popular way to write lead sheets and many users and tools adopted this format for similar purposes. For still unknown reasons people started calling the files* `chordpro` *files.*

The simplicity of this text format is amazing and offers powerful options for rendering software to display lead sheets. Let's have a look at an example:

```
# ------------------------------------------------
# HEART OF GOLD
# Artist: Neil Young
# Album: Harvest
# Released: 1972
# ------------------------------------------------
{title:Heart Of Gold}
{subtitle: A song about looking for true love}
{artist: Neil Young}
{composer: Neil Young}
{year: 1972}
{album: Harvest}

{start_of_verse}
{comment: Verse 1}
[Em]I wanna l[C]ive, [D] I wanna g[G]ive.
[Em]I've been a m[C]iner for a h[D]eart of g[G]old.
[Em]It's these expr[C]essions [D] I never g[G]ive.
{end_of_verse}

{start_of_chorus}
[Em] That keep me searchin’ for a [G] heart of gold
[C] And I'm getting’ old. [C] [Cmaj7] [C6] [G]
[Em] Keep me searchin’ for a [G] heart of gold
[C] And I'm getting’ old. [C] [Cmaj7] [C6] [G]
{end_of_chorus}
```

There are three distinctive characters used, identifying specific content:

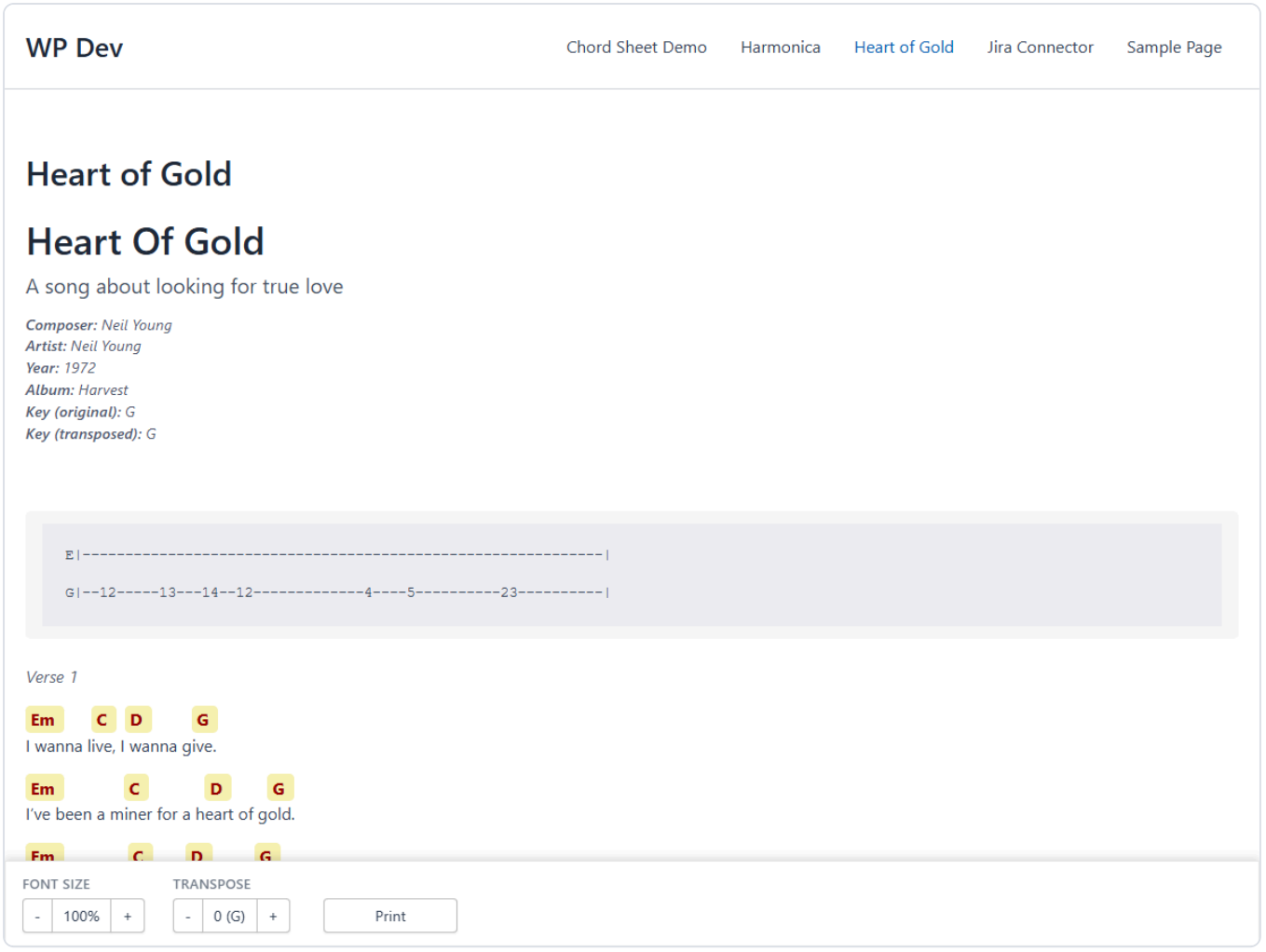
- # : A line starting with a hash is a comment and not supposed to be rendered
- {} : Text enclosed in curly brackets identifies meta information or start/end of a lyrics section.
- [] : Text enclosed in square brackets identifies a chord.

Lastly, the letter/syllable following the chord is where the chord is supposed to be played.

What is ChordPress

ChordPress is a WordPress plugin that processes ChordPro text and renders it on your website.

Look at this example at https://sayandsound.lewe.com/heart-of-gold/ (https://sayandsound.lewe.com/heart-of-gold/):



The original plugin was developed by "rlisle (https://profiles.wordpress.org/rlisle/)" . He did a great job with it but it seems that he did not maintain it anymore. I had some ideas for enhancing it and created ChordPro for WordPress as a branch of it.

Simply insert a ChordPro text in between the `[chordpress]` and `[/chordpress]` tags and it will be rendered based on the options set for the plugin. You can change these settings on the plugin's option page.

The shorttags allow specifying custom options.
For example: `[chordpress transpose="1"]` will transpose the chords rendered up by one semitone.

Features

- ChordPress renders the lyrics/chord format of ChordPro.
- ChordPress supports the following ChordPro tags:
  - `{album}`
  - `{artist}`
  - `{capo}`
  - `{composer}`
  - `{key}`
  - `{subtitle}`
  - `{tempo}`
  - `{time}`
  - `{title}`
  - `{year}`
  - `{meta}` *(for all of the above)*
- ChordPress supports custom CSS for the following ChordPro tags:
  - `{comment}`
  - `{start_of_chorus}`, `{end_of_chorus}`
  - `{start_of_verse}`, `{end_of_verse}`
- ChordPress supports note/chord translations
  - Chord transponation
  - H/B Notation (https://sayandsound.lewe.com/note-h/)
- ChordPress supports monospace sections
  - `<pre>`
    `{start_of_monospace}`
    `<your monospace text here>`
    `{end_of_monospace}`
    `</pre>`

    Note, the the above <pre> tags are needed so that WordPress does not preformat your input.

Usage

1. Enter a `[chordpress]` shortcode in your page or post editor
2. Paste your ChordPro text right after it
3. Enter the closing `[/chordpress]` shortcode

Optional shortcode parameters

- `float=` => Force the rendered text block to float left or right
- `format=` => Render the output or not
- `hbnotation=` => Input is H/B notation (using H for B and Bb for B). Whether it is displayed as such is defined on the Options page.
- `transpose=` => Enter a positive or negative number for the amount of semitones to transpose the chords defined on the Options page.

Use the “ChordPress” sub-menu of your backend Settings to change the default settings.

Credits

I would like to thank:

- The ChordPro (https://profiles.wordpress.org/rlisle/) team of course
- @rlisle (https://profiles.wordpress.org/rlisle/) for his work on the ChordsAndLyrics plugin that he started many years ago
- Ahkâm for the beautiful Guitar Drawing Icon (https://www.freeiconspng.com/img/17579) I used for the plugin
- The developers of the SVGuitar (https://github.com/omnibrain/svguitar) chord rendering module

Installation

Backend Installation

- Go to your WordPress Plugins page
- Click Add New
- Enter “ChordPress” in the search field
- Install and Activate the plugin

Manual Installation

- Download the plugin ZIP file (Download button here (https://wordpress.org/plugins/chordpress/))
- Unpack the ZIP file locally
- Upload the ‘chordpress’ folder to your ‘/wp-content/plugins/’ directory
- Activate the plugin on the ‘Plugins’ page of your WordPress backend

Guitar Chords

SVGuitar

SVGuitar (https://github.com/omnibrain/svguitar) is an awesome Javascript guitar chord rendering module that replaces the Vexchord and jTab modules that ChordPress used before version 3.0.0. Constant problems with the latter two and that their developers seem to have abandoned them made me look for a suitable replacement. I found it in SVGuitar. It's quality and features are far superior and I thank the developers for providing it to the community for free.

Upgrade Notice for 2.x Users

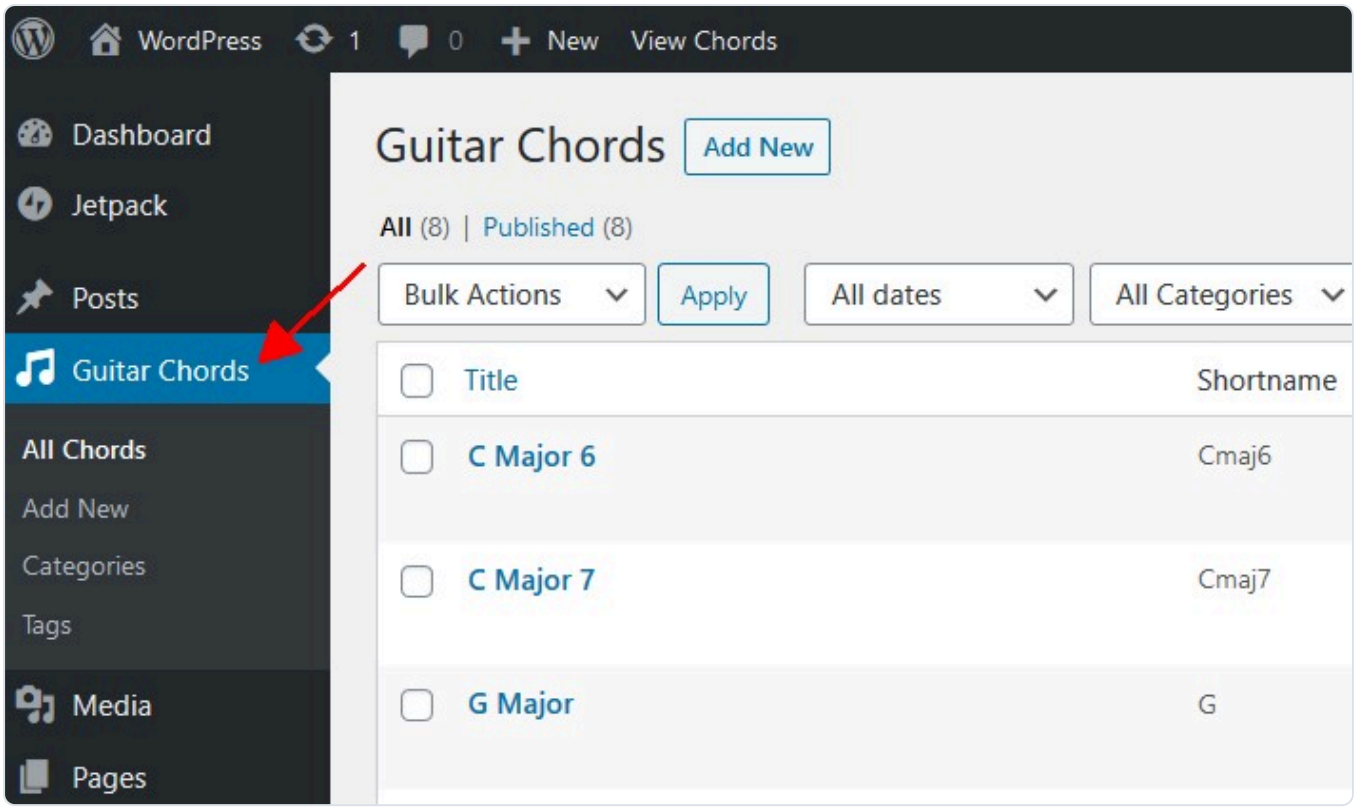
I am sorry for the inconvenience of having to update your chord posts and shortcodes with the new release 3.0.0. But rather than fighting with the outdated and abandoned Vexchjord and jTab modules I decided to introduce the new, better and actively maintained guitar chord module "SVGuitar". I am sure you will like it too.

Here are the steps you need to consider when upgrading to 3.0.0:

- If you have created guitar chord posts with ChordPress 2.1 – 2.5, those posts will still be available. However, you have to edit them in order to change the parameters to be SVGuitar chord compatible.
- If you have used the `[chordpress-chord]` shortcode with other than the chord= parameter, you need to edit and adjust them to the new parameters.
- If you have used the `[chordpress-jtab]` shortcode, those will not work anymore.

Chord Post Type

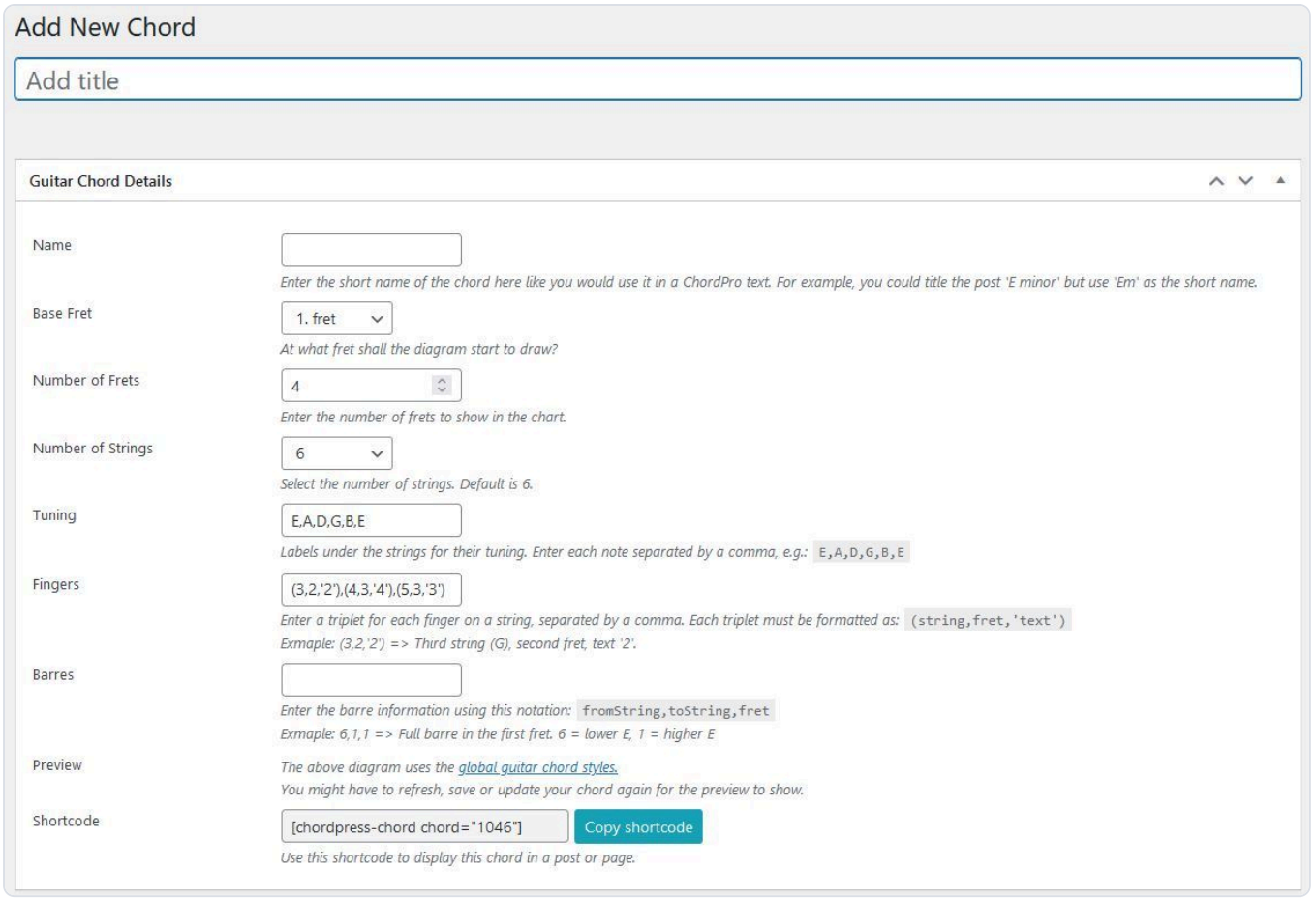
After you installed the ChordPress plugin, a new post type called "Guitar Chord" is available.



After creating a Guitar Chord post you can display the chord as a diagram anywhere on your pages or posts by using the `[chordpress-chord]` shortcut.

Adding a Guitar Chord Post

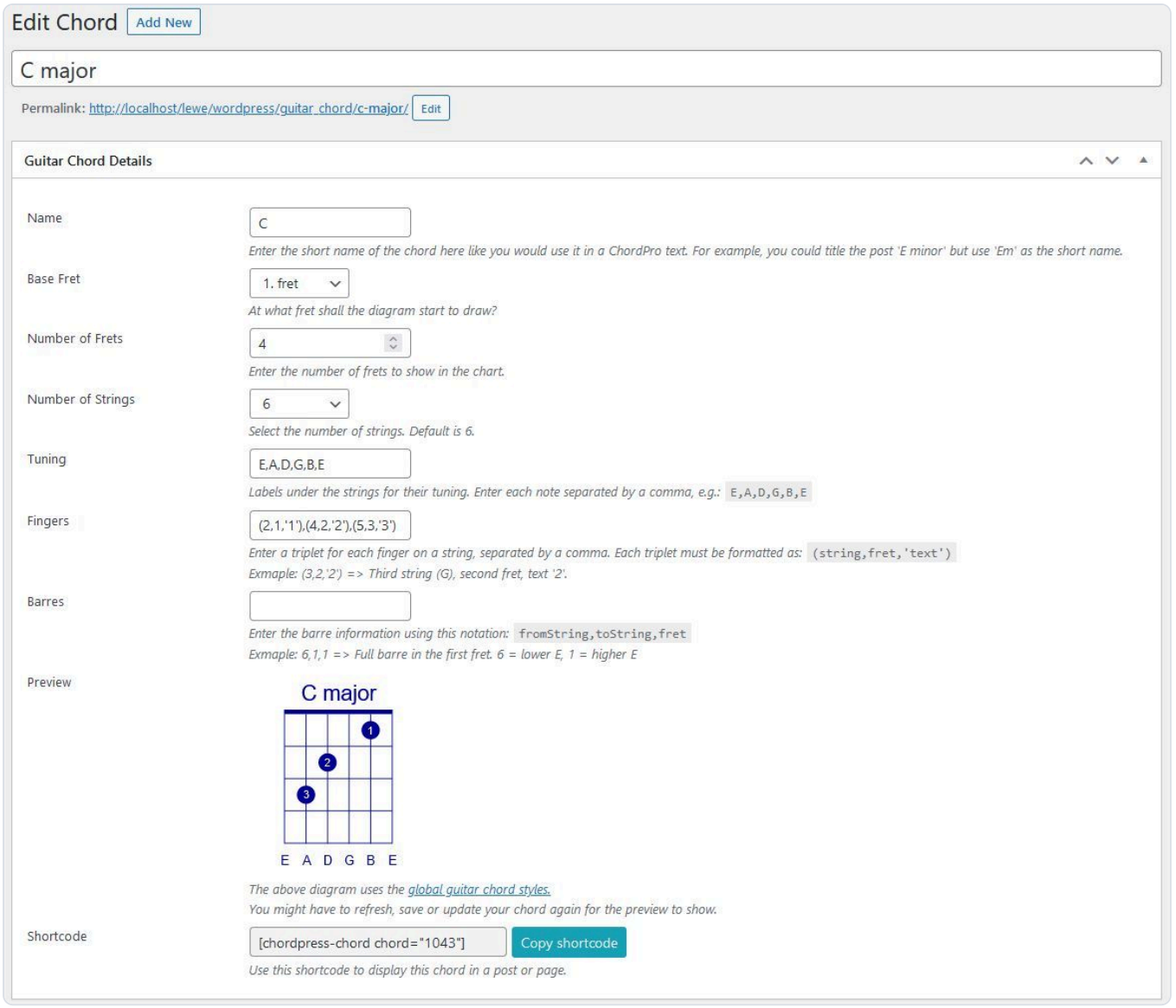
A Guitar Chord post needs the necessary information to display it as a diagram. When adding a new post you will be presented the screen to enter these information.



The help text of each field tells you what information you need to enter.

At the bottom you will see a sample diagram of your chord and below that the shortcode to use on your pages or posts to display it there.

Here is an example of how a C-Major chord could be configured.



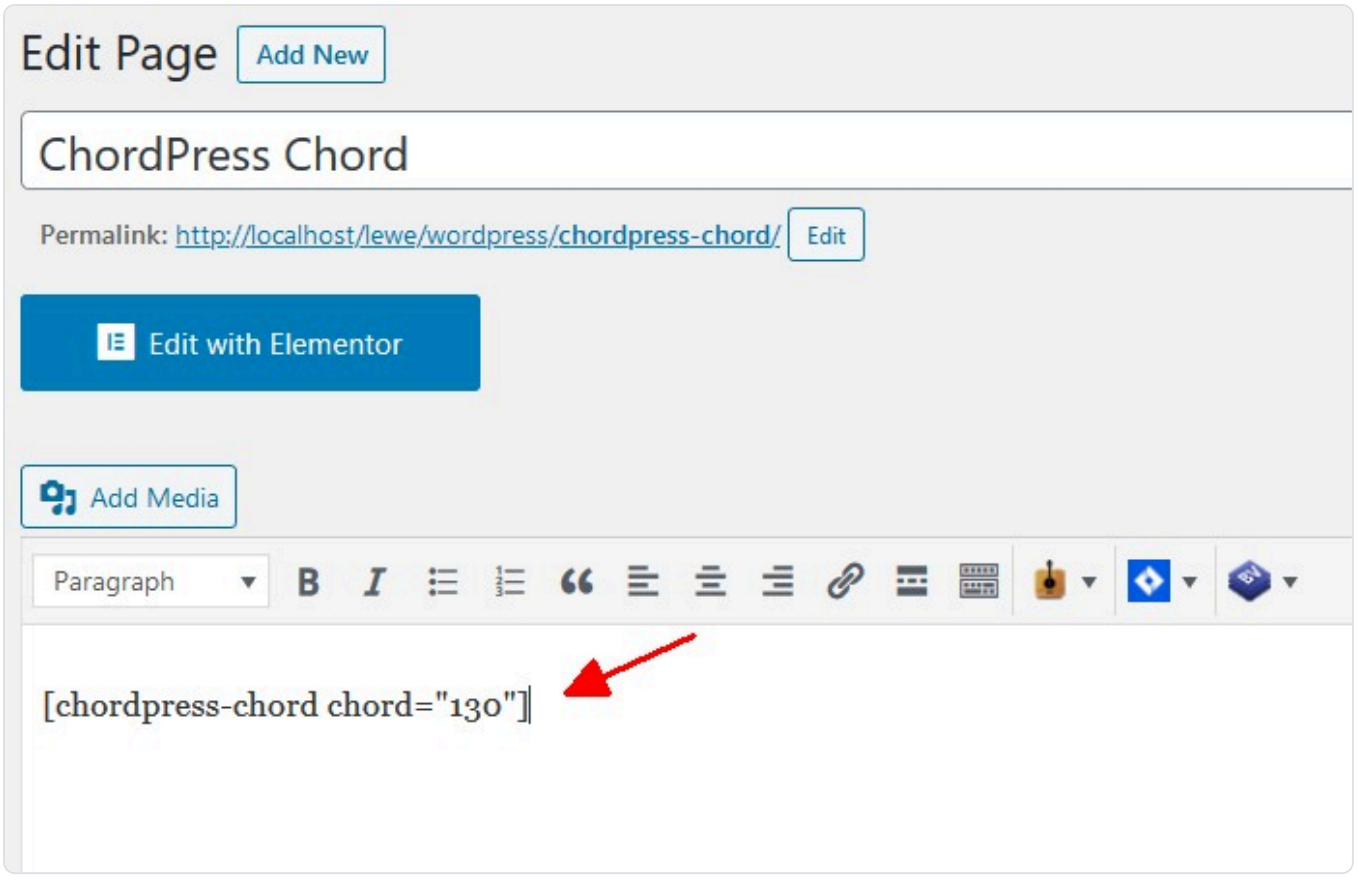
A good source for finding guitar chords and their details is the All Guitar Chords (https://www.all-guitar-chords.com/) page.

Adding predefined chords

Guitar chords are stored as Guitar Chord posts. Create one for each chord you want to show as a diagram or in a chord sheet.

Inserting a Guitar Chord in your page

Simply copy the shortcode shown to you in the Guitar Chord post and paste it into your page editor.



The Chord Sheet Feature

The “Show Chord Sheet” feature is an option you can enable for a rendered ChordPro text.

If it is enabled, the ChordPress plugin will scan through all chords used in a song (by their shortnames you have used) and try to find a corresponding Guitar Chord post based on its shortname. All chords found will be displayed in a chord sheet underneath the rendered ChordPro text. Make sure you have created a Guitar Chord post for each chord of a song that you want to display in the chord sheet.

Chord Sheet Example

Chord Sheet Demo

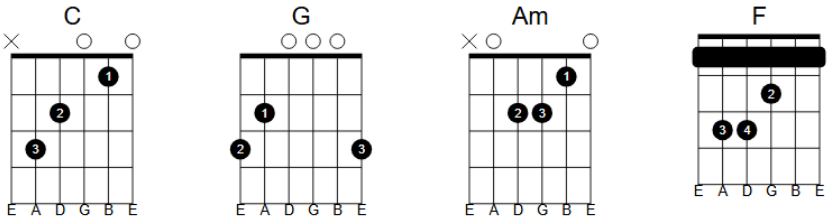
Demonstrates the chord sheet

Key (original): *C*
Key (transposed): *C*

C **G** **Am** **F**
This is a demonstration of the chord sheet.

> **C** **G** **Am** **F**
> Every known chord used here appears as a diagram.

These known chords are used in this song.



TRANSPOSE

- 0 (C) + Print

Guitar Chords (2.x)

Obsolete

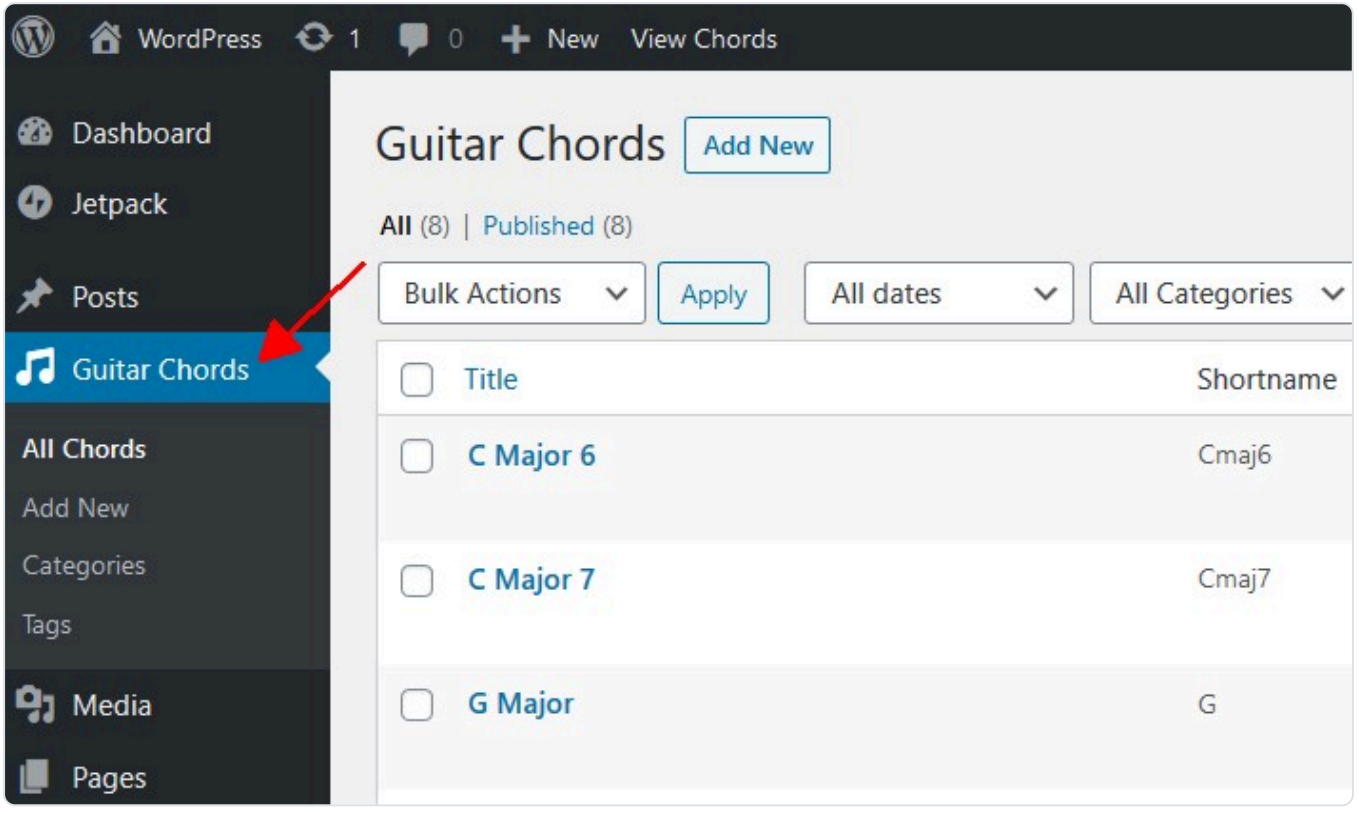
Note, that the Vexchord and jTab modules are not supported anymore in ChordPress version 3.0.0 and higher.

VexChords and jTab

VexChords (https://github.com/0xfe/vexchords) and jTab (https://jtab.tardate.com) are two open source libraries for displaying guitar chords and score diagrams. ChordPress supports both of them. While jTab comes with predefined chord diagrams, VexChords chord diagrams can be created vie the ChordPress Guitar Chord posts.

VexChords Post Type

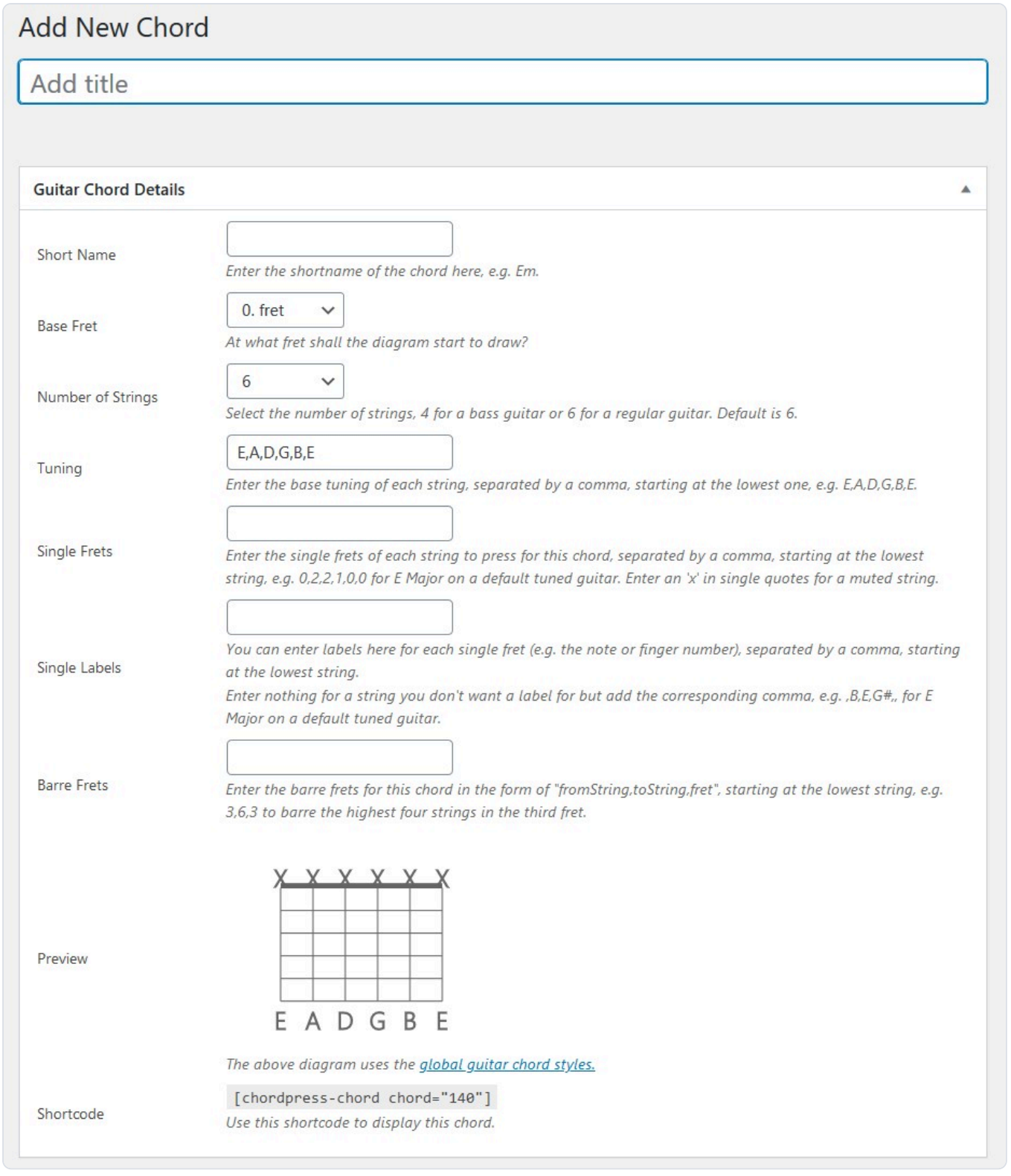
After you installed the ChordPress plugin, a new post type called “Guitar Chord” is available.



After creating a Guitar Chord post you can display the chord as a diagram anywhere on your other pages or posts by using the `[chordpress-chord]` shortcut.

Adding a Guitar Chord Post

A Guitar Chord post needs the necessary information to display it as a diagram. When adding a new post you will be presented the screen to enter these information.



The help text of each field tells you what information you need to enter.

At the bottom you a sample diagram display of your chord and below that the shortcode to use on your other pages or posts to display it there.

Here is an example of how a C-Major chord could be configured.

C Major

Permalink: [redacted] Edit

Guitar Chord Details

Short Name

C

Enter the shortname of the chord here, e.g. Em.

Base Fret

0. fret

At what fret shall the diagram start to draw?

Number of Strings

6

Select the number of strings, 4 for a bass guitar or 6 for a regular guitar. Default is 6.

Tuning

E,A,D,G,B,E

Enter the base tuning of each string, separated by a comma, starting at the lowest one, e.g. E,A,D,G,B,E.

Single Frets

0,3,2,0,1,0

Enter the single frets of each string to press for this chord, separated by a comma, starting at the lowest string, e.g. 0,2,2,1,0,0 for E Major on a default tuned guitar. Enter an 'x' in single quotes for a muted string.

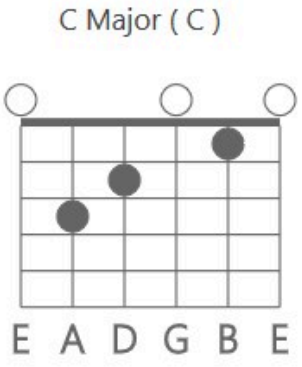
Single Labels

You can enter labels here for each single fret (e.g. the note or finger number), separated by a comma, starting at the lowest string.
Enter nothing for a string you don't want a label for but add the corresponding comma, e.g. ,B,E,G#,, for E Major on a default tuned guitar.

Barre Frets

Enter the barre frets for this chord in the form of "fromString,toString,fret", starting at the lowest string, e.g. 3,6,3 to barre the highest four strings in the third fret.

Preview



The above diagram uses the global guitar chord styles.

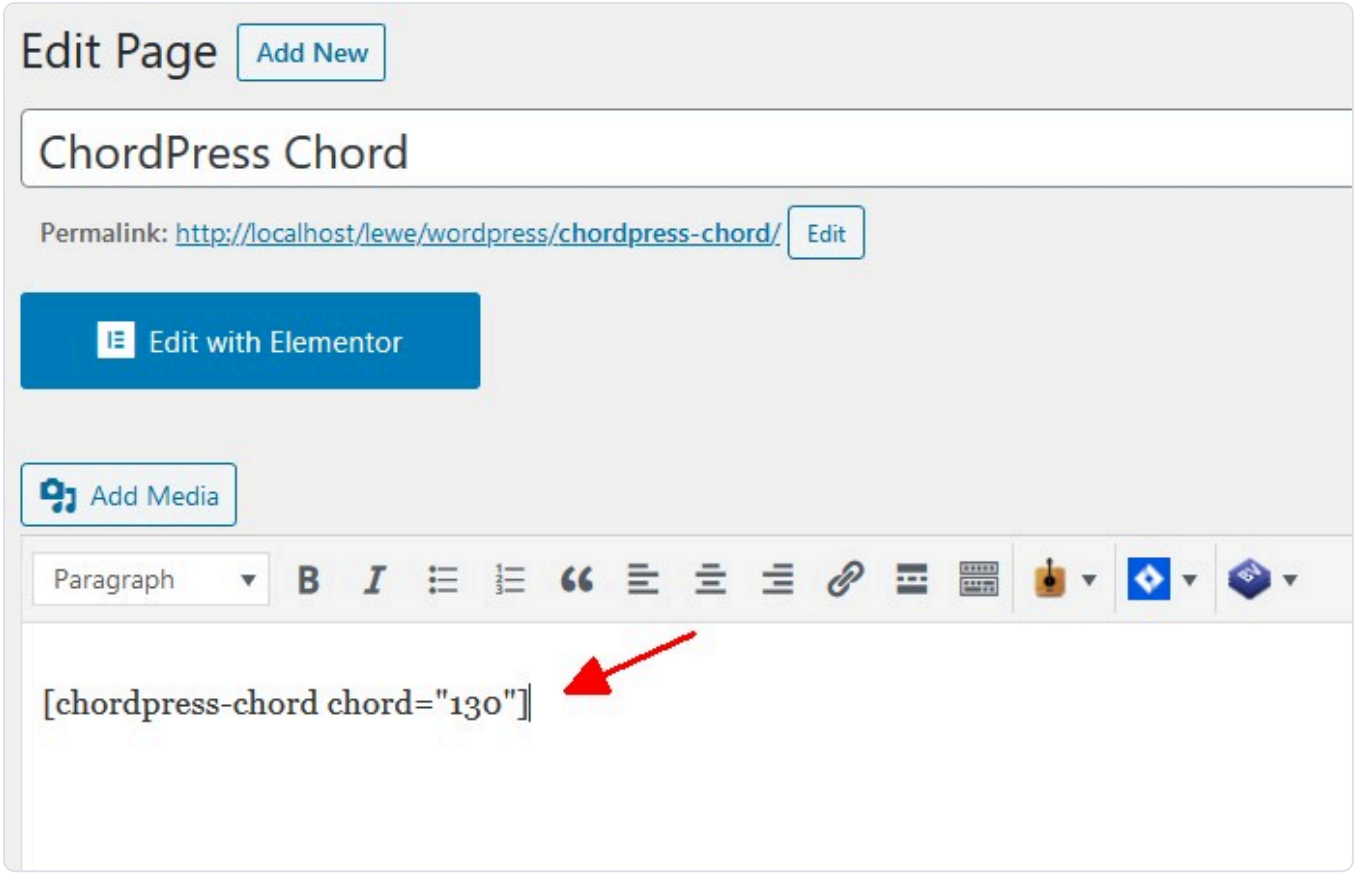
Shortcode

```
[chordpress-chord chord="130"]
```

Use this shortcode to display this chord.

Inserting a Guitar Chord in your page

Simply copy the shortcode shown to you in the Guitar Chord post and paste it into your page editor.



The Chord Sheet Feature

The “Show Chord Sheet” feature is an option you can enable for a rendered ChordPro text.

If it is enabled, the ChordPress plugin will scan through all chords used in a song (by their shortnames you have used) and try to find a corresponding Guitar Chord post based on its shortname. All chords found will be displayed in a chord sheet underneath the rendered ChordPro text. Make sure you have created a Guitar Chord post for each chord of a song that you want to display in the chord sheet.

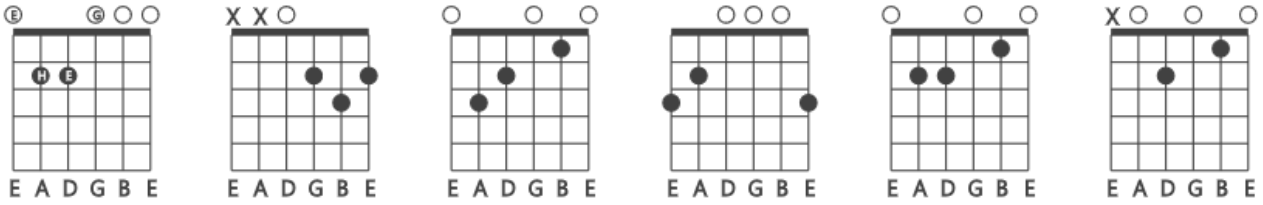
Chord Sheet Example

G C C Cmaj7 Cmaj6 G

I've been a miner for a heart of gold.

Chord Sheet

These known chords are used in this song.



Em *D* *C* *G* *Cmaj7* *Cmaj6*

Shortcodes

[chordpress]

The `[chordpress]` shortcode picks up the text wrapped in its tags and – given that it is valid ChorPro format – renders it on your page.

[chordpress-chord]

The `[chordpress-chord]` shortcode accesses a Guitar Chord post (a custom post type coming with the ChordPress plugin) and displays it as a diagram.

[chordpress]

The `[chordpress]` shortcode assumes that the text wrapped in its tags is valid ChorPro format. It will render the text and display it “pretty” on your page.

Format

```
[chordpress parameter="value" ...]your ChordPro text here[/chordpress]
```

Parameters

Parameter	Description	Default
float	Forces the output div element to float. This can be useful depending on other elements on your page. Supported values: • left • right • none • inherit	none
format	Tells the plugin whether to render the text or not. There maybe cases where you actually just want to display the original ChordPro text. Supported values: • no • yes	yes
harmonica	Tells the plugin that the chords are to be interpreted as harmonica notes. The page will then also show a list box that allows to switch between harmonica types. Supported values are: • tremolo • diatonic • chromatic	<no default>
hbnotation	This parameter allows to display chords in H/B notation: H is used instead of B, B is used insetad of Bb. This notation is used in some European countries. Read more about it here (https://sayandsound.lewe.com/note-h/). Supported values:	no

Parameter	Description	Default
	• no • yes	
hidechords	Overrides the global setting and hides all chords in the rendered song, incl. the chord sheet. Supported values: • no • yes	Global setting
hidecomments	Overrides the global setting and hides all comment sections. Supported values: • no • yes	Global setting
hidecomposer	Overrides the global setting and hides the composer information. Supported values: • no • yes	Global setting
hidesubtitle	Overrides the global setting and hides the subtitle. Supported values: • no • yes	Global setting
hidetitle	Overrides the global setting and hides the title. Supported values:	Global setting

Parameter	Description	Default
	• no • yes	
hideyear	Overrides the global setting and hides the year. Supported values: • no • yes	Global setting
hidetranspose	Overrides the global setting and hides the transpose drop down. Supported values: • no • yes	Global setting
hideprint	Overrides the global setting and hides the print button. Supported values: • no • yes	Global setting
interactive	Tells the plugin to activate interactive mode. A drop down list with 11 semitone steps will be shown to the right of the song title. Selecting a value from that list will transpose the chords by that many semitone steps up. E.g. an 'Em' chord transposed 5 steps up will become an 'Am' chord. Supported values: • no • yes	no

Parameter	Description	Default
showchordsheet	Overrides the global setting and shows the chord sheet. Supported values: • no • yes	Global setting
showchordsheetontop	Overrides the global setting and shows the chord sheet on top of the song. Supported values: • no • yes	Global setting
transpose	Enter a positive or negative number for the amount of semitones to transpose the chords.	0

[chordpress-chord]

The `[chordpress-chord]` shortcode accesses a Guitar Chord post and displays it as a diagram.

Format

```
[chordpress-chord parameter="value" ...]
```

Parameters

Parameter	Description	Default	Example
barre	Barre information for the chord	*no value*	5,1,1
chord	The ID of the Guitar Chord post	*no value*	1303
fingers	Finger settings for this chord	*no value*	(3,2,'2'), (4,3,'4'), (5,3,'3')
frets	How many frets to show in the diagram	4	5
strings	How many strings to show in the diagram (usually 6 for guitar and 4 for banjo)	6	4
position	The first fret to show at the top of the diagram. Settings this to 1 shows the base fret at the top of the diagram.	1	2
title	The title to be displayed above the diagram	*no value*	My C Chord
tuning	The tuning of the strings, shown underneath the diagram	E,A,D,G,B,E	E,A,D,G,H,E

Examples

```
[chordpress-chord chord="112"]
```

```
[chordpress-chord barre="5,1,1" fingers="(3,2,'2'),(4,3,'4'),(5,3,'3')" title="F# Major" tuning="E,A,D,G,H,E"]
```

[chordpress-chord] (2.x)

> **Obsolete**
>
> Note, that these shortcode parameters are not support anymore in Lewe ChordPress 3.0.0 and higher.

The `[chordpress-chord]` shortcode accesses a Guitar Chord post and displays it as a diagram.

Format

```
[chordpress-chord parameter="value" ...]
```

Parameters

Parameter	Description	Default
chord	The ID of the Guitar Chord post	none
bgcolor	Background color of the diagram	none
canvasheight	Height of the diagram in pixels	180
canvaswidth	Width of the diagram in pixels	220
circleradius	Radius of the finger position circles in pixels	5
defaultcolor	Default color of the diagram objects in hex incl. a leading hash	#666666
divstyle	The diagram is placed inside a tag. Enter the CSS styles for it here.	text-align:center;
fontfamily	CSS font family of the diagram text parts. The fonts you chose here must be available on your site.	none
fontsize	CSS font size of the diagram text parts	none
fontstyle	CSS font style of the diagram text parts	none
fontweight	CSS font weight of the diagram text parts	none
fretcolor	Fret line color in hex including a leading hash	none
fretwidth	Fret line weight in pixels	1
labelcolor	Label text color (inside the finger position circles) in hex including a leading hash	none
labelweight	CSS label text weight (inside the finger position circles)	none
namestyle	CSS styles of the chord name	font-size:1.2em;text-align:center;
numstrings	Number of strings (4=Bass, 6=Guitar)	6

Parameter	Description	Default
stringcolor	String line color in hex including a leading hash	none
stringwidth	String line weight in pixels	1
strokecolor	Stroke color in hex including a leading hash	none
textcolor	Text color in hex including a leading hash	none
titlestyle	CSS styles of the chord title	font-size:1.2em;text-align:center;

Examples

```
[chordpress-chord chord="112"]
```

```
[chordpress-chord chord="100" strokeColor="#000099" canvaswidth="100"
canvasheight="100" titlestyle="font-size:1em;text-align:center;"]
```

[chordpress-jtab] (2.x)

> **Obsolete**
>
> Note, that this shortcode is not supported anymore in Lewe ChordPress version 3.0.0 and higher.

The `[chordpress-jtab]` shortcode utilizes the open source jTab library to display chord diagrams and notation. You can find more details about it here: https://jtab.tardate.com/ (https://jtab.tardate.com/)

Format

```
[chordpress-jtab parameter="value" ...]
```

Parameters

Parameter	Description	Default
buttontext	When using form="true", this is the text shown in the button for an online conversion of a jTab phrase	Show jTab
color	Color of the diagram. Use CSS code, e.g. #990000.	none
form	Set to "true" to show an input box with a button to convert a jTab phrase right one your page.	false
id	If you want to address the element with your own code, you can use this if to identify the DOM object. (This does not work when you use form="true")	none
phrase	Tha jTab phrase you want to have converted (find details here (https://jtab.tardate.com/)).	5

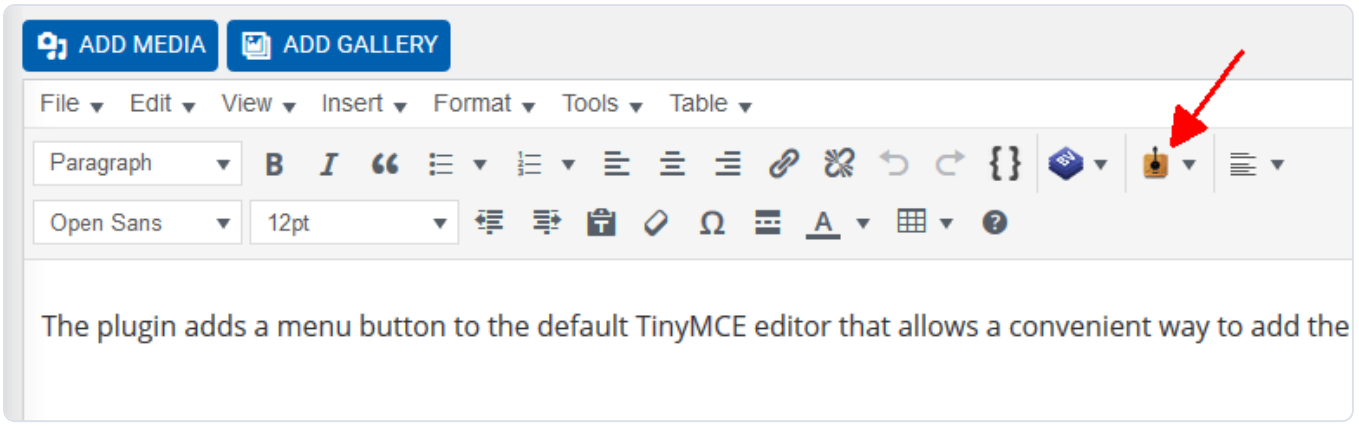
Examples

```
[chordpress-jtab phrase="G / C / D"]
```

```
[chordpress-jtab form="true" buittontext="Convert" phrase="C Em Am"]
```

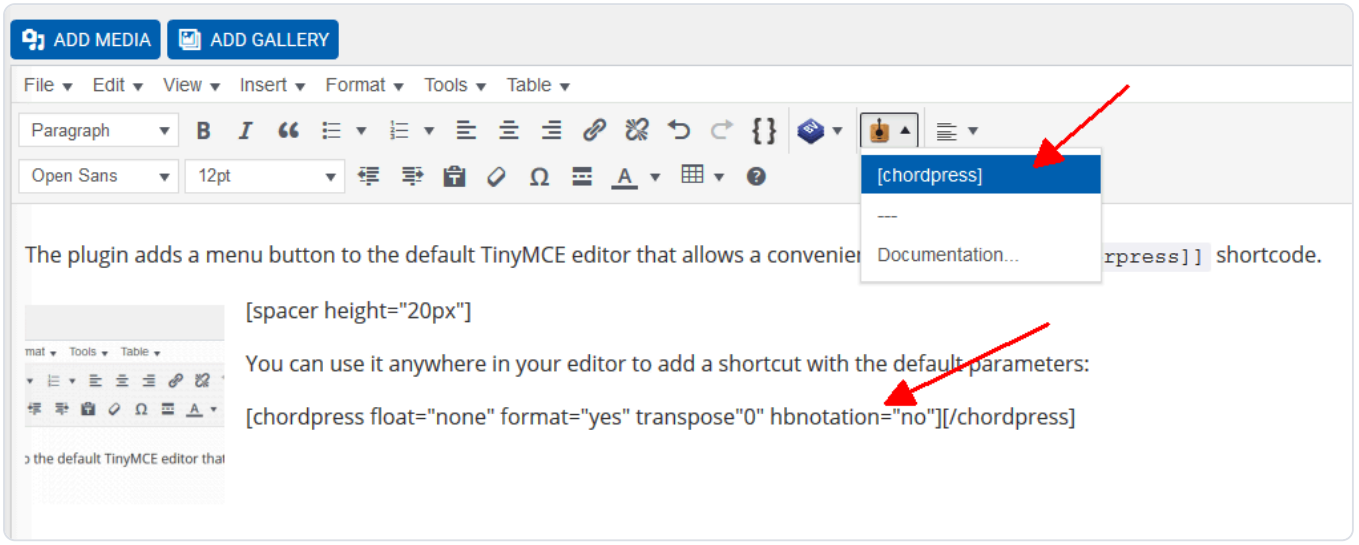
Editor Integration

The plugin adds a menu button to the default TinyMCE editor that allows a convenient way to add the `[chordpress]` or `[chordpress-chord]` shortcode.



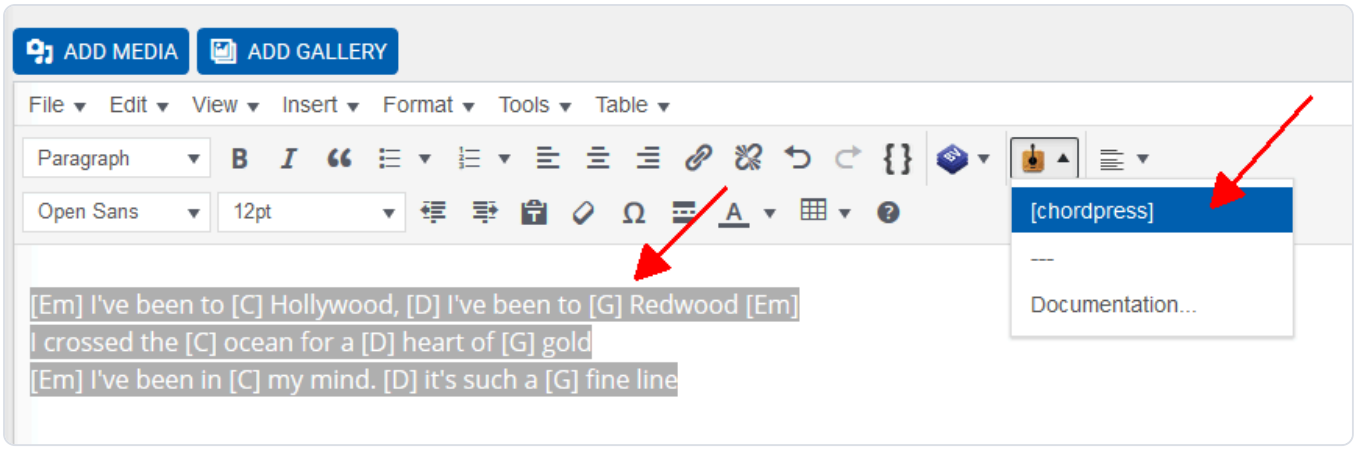
Empty Tag

You can use it anywhere in your editor to add a shortcut with the default parameters. Paste your ChordPro code in between the tags after that:



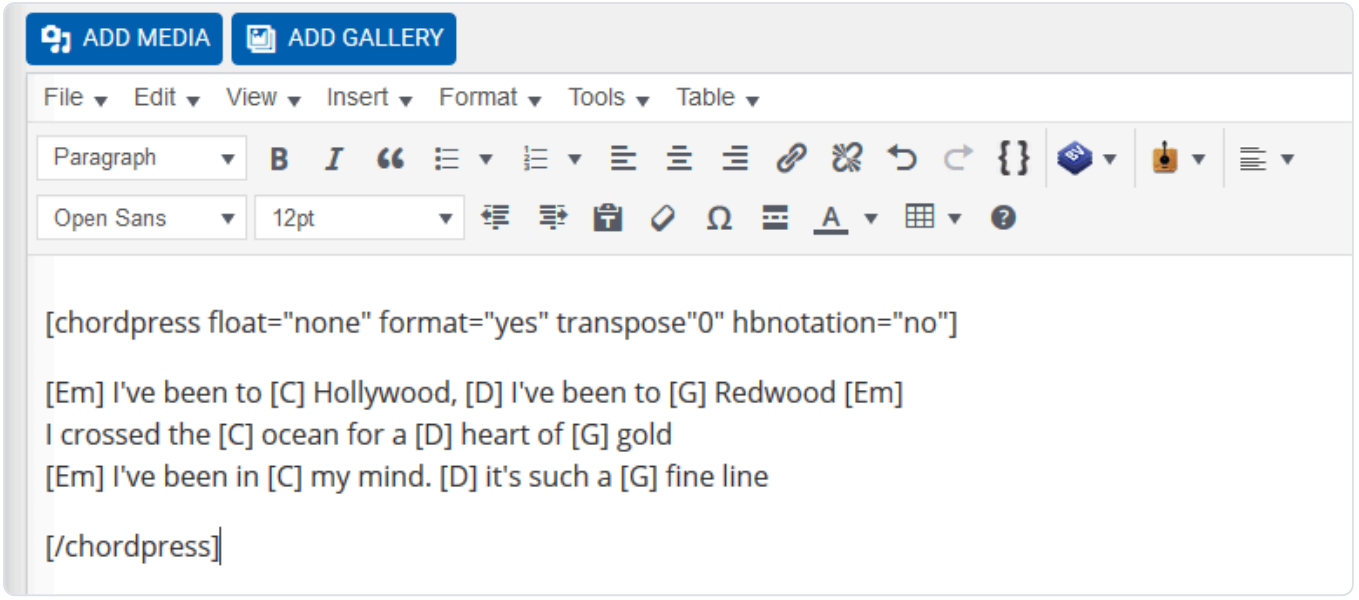
Selection Tag

You can also select your ChordPro text first and then click the menu entry. Your selected text will then automatically put inside the tags:


ADD MEDIA
ADD GALLERY
File Edit View Insert Format Tools Table
Paragraph
Open Sans
12pt
[chordpress]

Documentation...
[Em] I've been to [C] Hollywood, [D] I've been to [G] Redwood [Em]
I crossed the [C] ocean for a [D] heart of [G] gold
[Em] I've been in [C] my mind. [D] it's such a [G] fine line

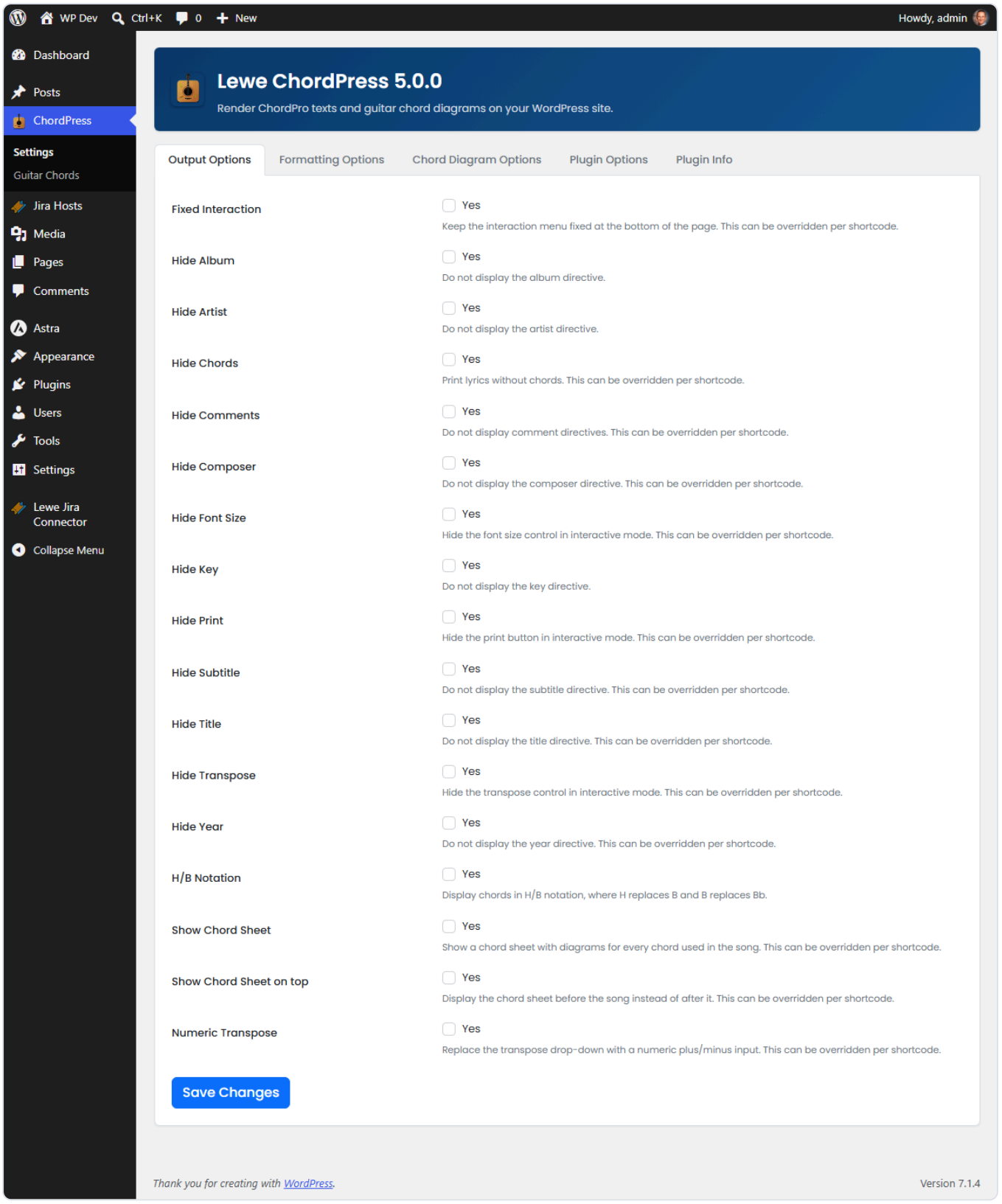
Result:


ADD MEDIA
ADD GALLERY
File Edit View Insert Format Tools Table
Paragraph
Open Sans
12pt
[chordpress float="none" format="yes" transpose"0" hbnotation="no"]
[Em] I've been to [C] Hollywood, [D] I've been to [G] Redwood [Em]
I crossed the [C] ocean for a [D] heart of [G] gold
[Em] I've been in [C] my mind. [D] it's such a [G] fine line
[/chordpress]

Options

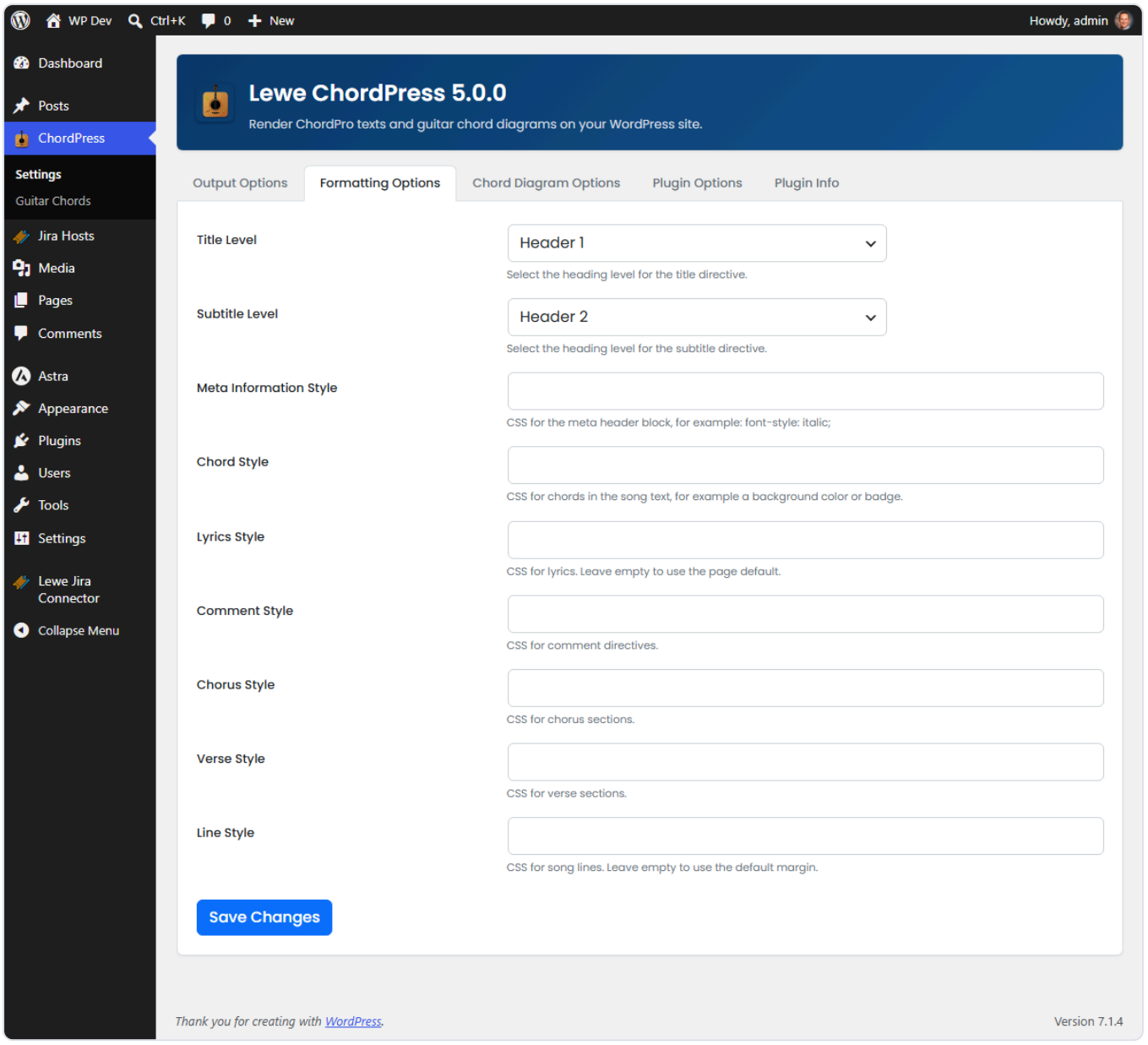
The plugin options provide global output options to switch on or off certain elements and global formatting settings to style the rendered output on your site.

Output Options



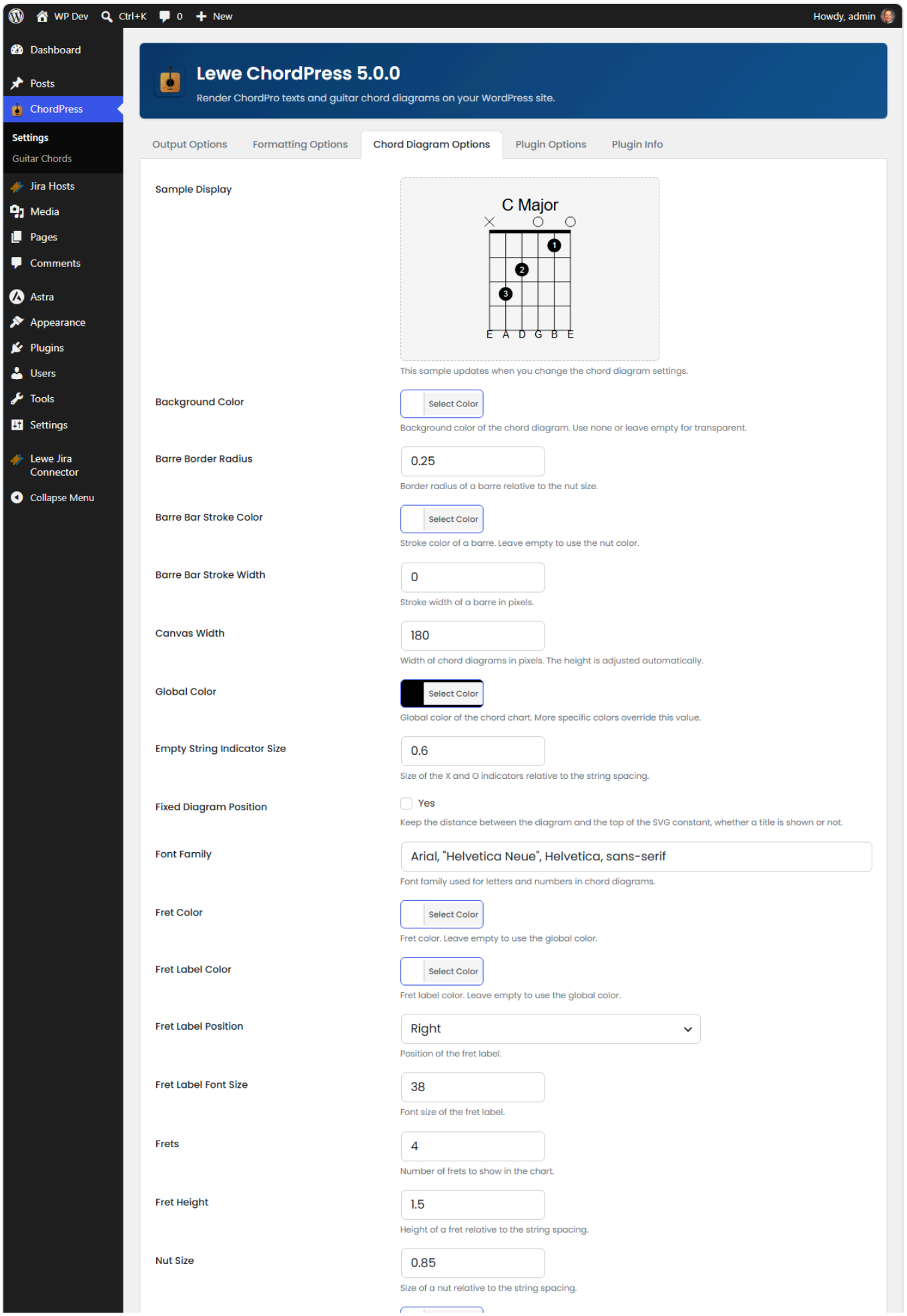
Each option is labelled with an explanation of what it is for.

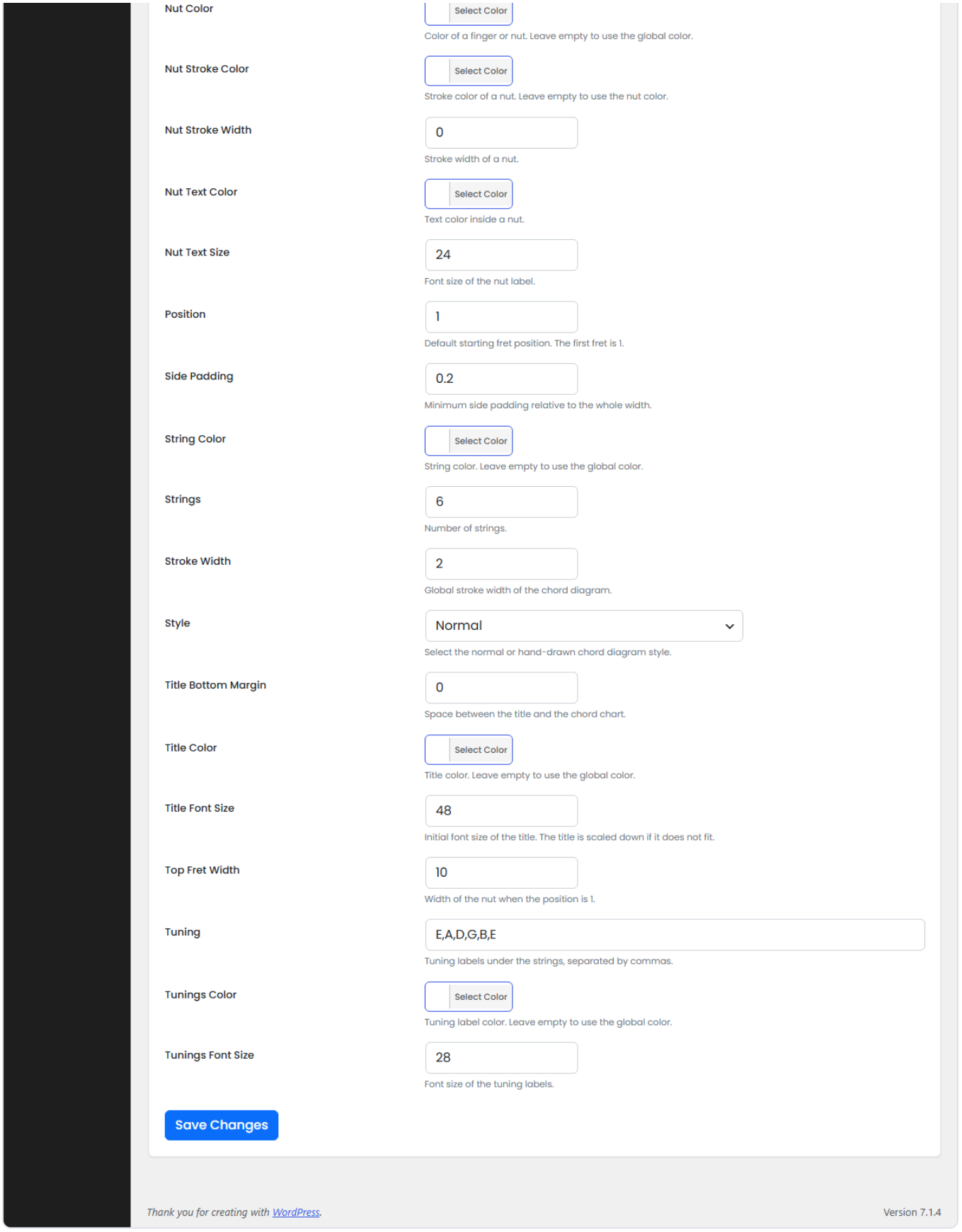
Formatting Options



Each option is labelled with an explanation of what it is for.

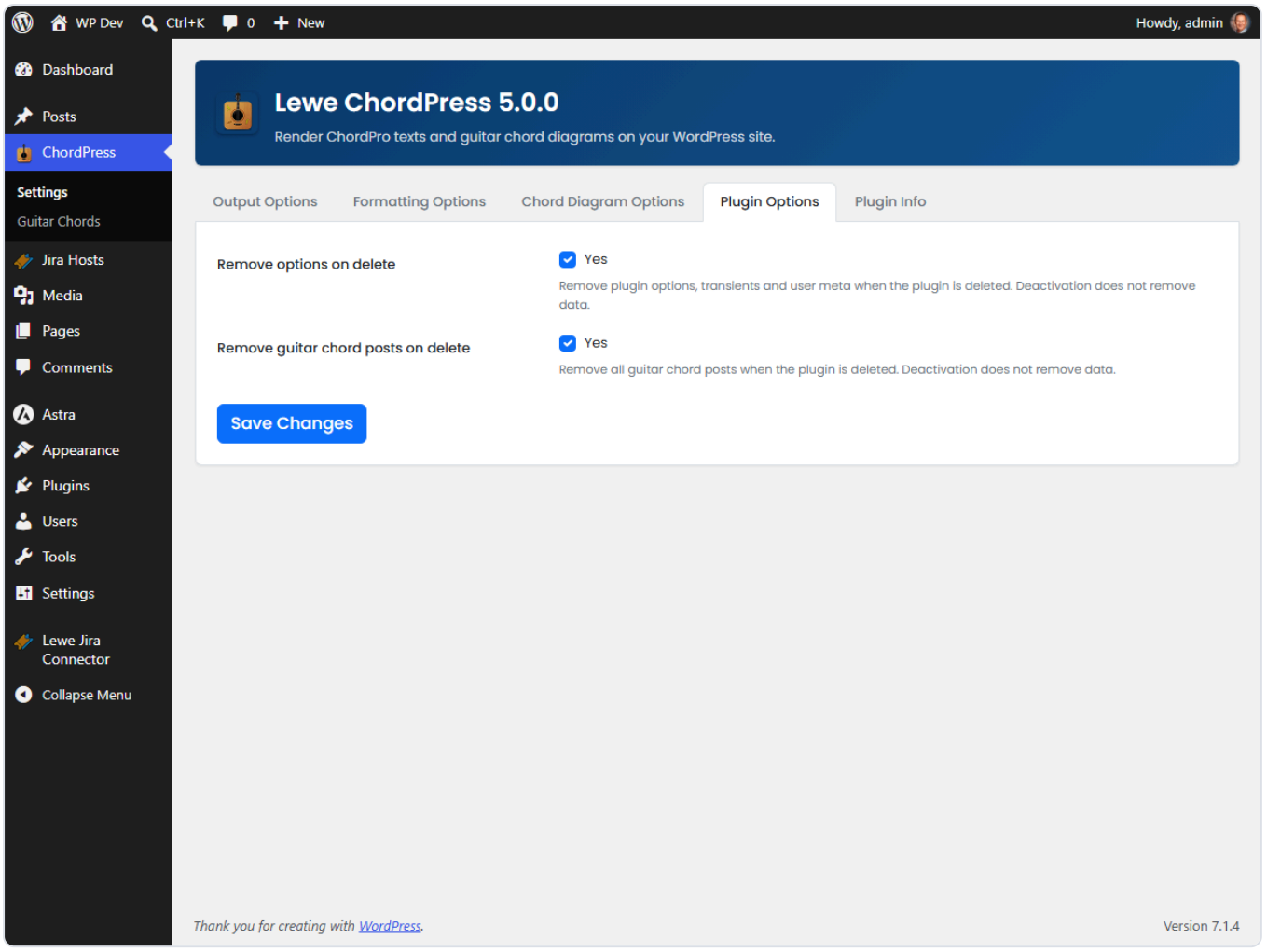
Chord Diagram Options


WP Dev
Ctrl+K
0
New
Howdy, admin
Dashboard
Posts
ChordPress
Settings
Guitar Chords
Jira Hosts
Media
Pages
Comments
Astra
Appearance
Plugins
Users
Tools
Settings
Lewe Jira Connector
Collapse Menu
Lewe ChordPress 5.0.0
Render ChordPro texts and guitar chord diagrams on your WordPress site.
Output Options
Formatting Options
Chord Diagram Options
Plugin Options
Plugin Info
Sample Display
C Major
E A D G B E
This sample updates when you change the chord diagram settings.
Background Color
Select Color
Background color of the chord diagram. Use none or leave empty for transparent.
Barre Border Radius
0.25
Border radius of a barre relative to the nut size.
Barre Bar Stroke Color
Select Color
Stroke color of a barre. Leave empty to use the nut color.
Barre Bar Stroke Width
0
Stroke width of a barre in pixels.
Canvas Width
180
Width of chord diagrams in pixels. The height is adjusted automatically.
Global Color
Select Color
Global color of the chord chart. More specific colors override this value.
Empty String Indicator Size
0.6
Size of the X and O indicators relative to the string spacing.
Fixed Diagram Position
Yes
Keep the distance between the diagram and the top of the SVG constant, whether a title is shown or not.
Font Family
Arial, "Helvetica Neue", Helvetica, sans-serif
Font family used for letters and numbers in chord diagrams.
Fret Color
Select Color
Fret color. Leave empty to use the global color.
Fret Label Color
Select Color
Fret label color. Leave empty to use the global color.
Fret Label Position
Right
Position of the fret label.
Fret Label Font Size
38
Font size of the fret label.
Frets
4
Number of frets to show in the chart.
Fret Height
1.5
Height of a fret relative to the string spacing.
Nut Size
0.85
Size of a nut relative to the string spacing.



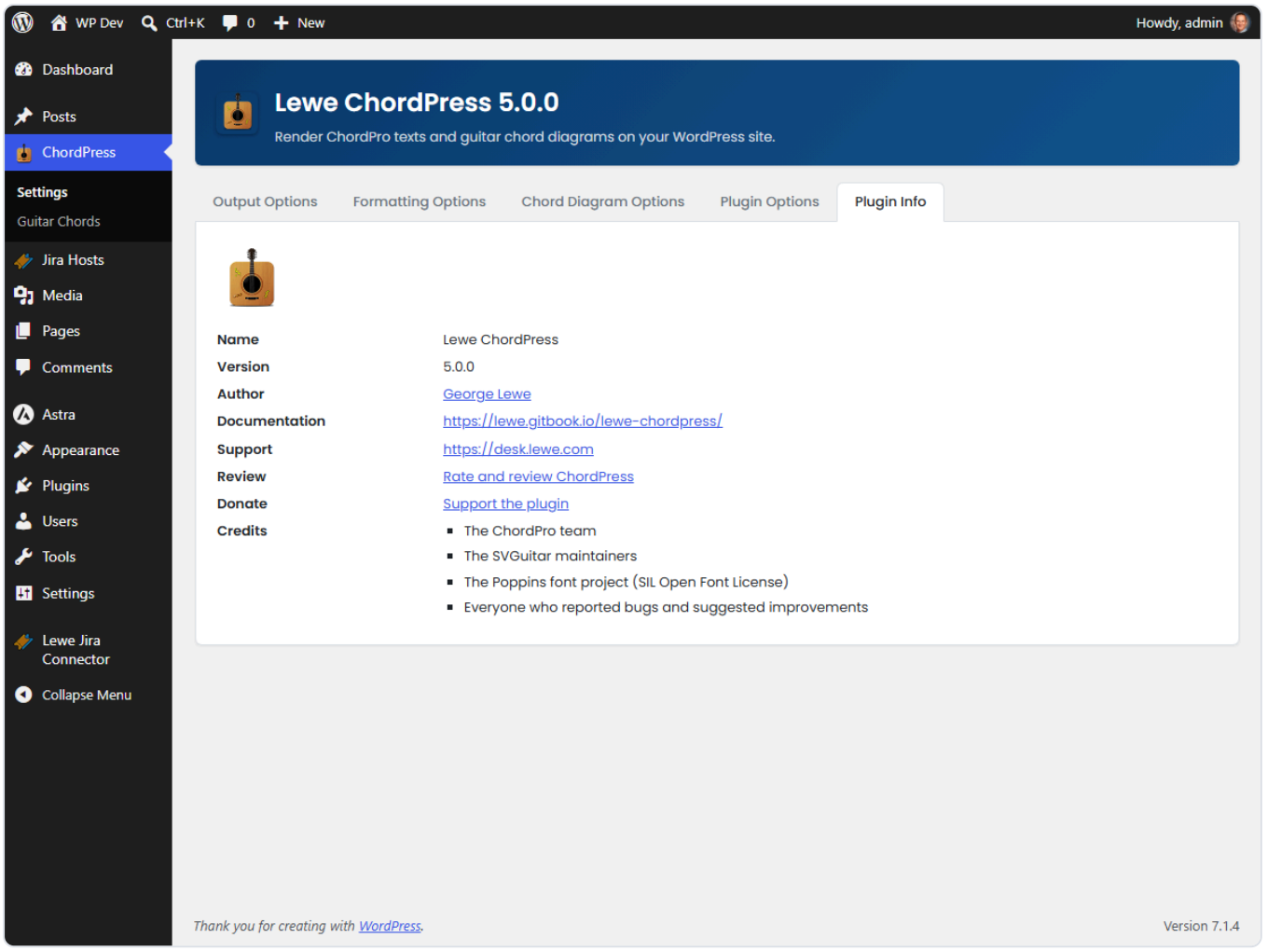
Each option is labelled with an explanation of what it is for.

Plugin Options



This tab allows to set general plugin options.

Plugin Info



This tab shows information about ChordPress and how to access the documentation and support.

Chord Notation

When ChordPress reads your ChordPro text, it assumes that whatever you write in between square brackets, `[` and `]`, is a **chord** or a **chord reference**. ChordPress does not accept everything though as a chord notation.

Chord

Chords are specified by the letter of its base note plus optional additions describing the chord variation. For example, `[C]` refers to the C-major chord , `[Am7]` refers to the minor seventh A chord. If yo use this “real” chord notation, ChordPress will try to interprete the chord and prepare its transposition for the interactive mode you can chose for the `[chordpress]` shortcode. Valid base notes (the first character after the opening bracket) are: A, B, C, D, E, F, G, H. (“H” is used in Germany and some other European countries instead of “B”. Read more about it here: The Note “H” (https://sayandsound.lewe.com/note-h/).)

Chord Reference

In Bluegrass or Nashville notation, chords are not specified by its base tone but by its interval towards the key the song is played in.

Bluegrass uses Roman numerals, Nashville uses numbers to reference the chords. All you need to know is what key the song is played in.

Bluegrass Notation	Nashville Notation	Description	Real chord when played in key of C
I	1	Major chord of the key note	C
II	2	Major chord of the major second of the key note	D
III	3	Major chord of the major third of the key note	E
IV	4	Major chord of the major fourth of the key note	F
V	5	Major chord of the major fifth of the key note	G
VI	6	Major chord of the major sixth of the key note	A
VII	7	Major chord of the major seventh of the key note	B

For the Bluegrass notation, you can use small letters to represent the minor chord, e.g. `[iii]` or add a “7” to specify the seventh chord, e.g. `[V7]`.

ChordPress accepts these chord references: I, I7, II, III, iii, IV, V, V7, VI, vi, VII, 1, 2, 3, 4, 5, 6, 7. Note, that these chord references cannot be transposed.

Vocal vs. Syllable

I have been through a lot of ChordPro files as you can imagine. In regards to where the chords a placed in a text I noticed two approaches:

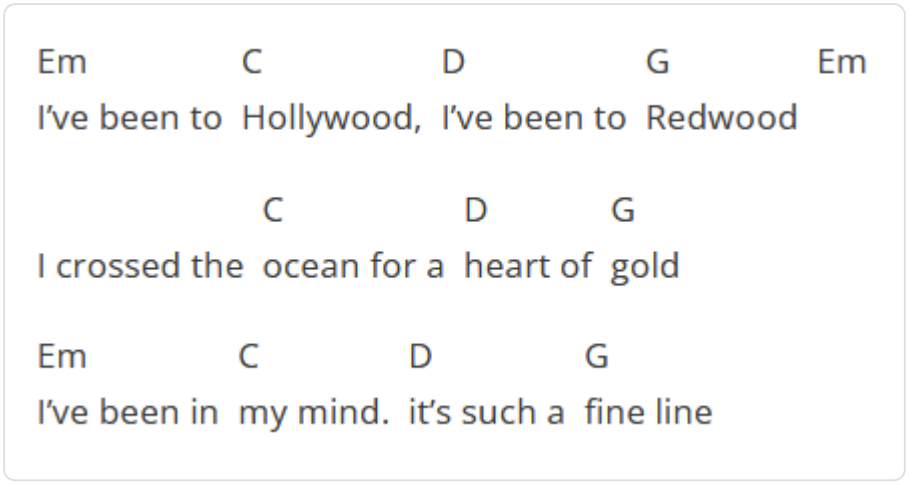
1. The syllable approach
2. The vocal approach

The Syllable Approach

In this approach, the chord is placed before (above) the syllable it is supposed to played to. Here is an example:

```
[Em] I've been to [C] Hollywood, [D] I've been to [G] Redwood [Em]
I crossed the [C] ocean for a [D] heart of [G] gold
[Em] I've been in [C] my mind. [D] it's such a [G] fine line
```

Which will render to:

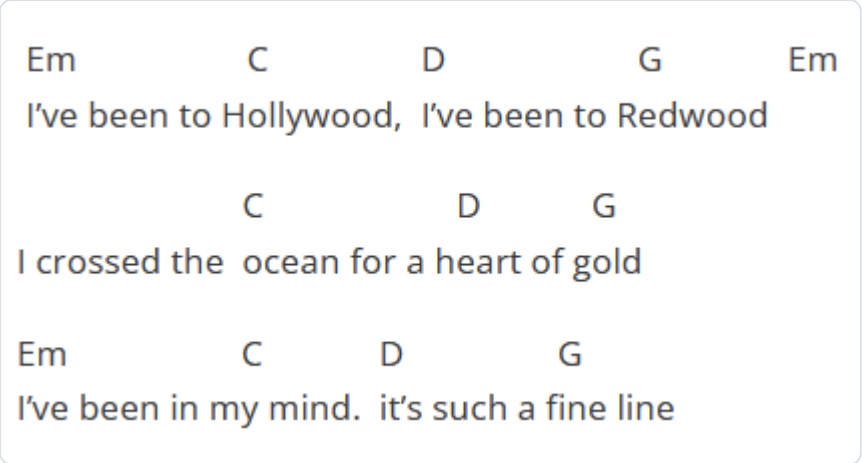


The Vocal Approach

In this approach, the chord is placed before (above) the vocal it is supposed to played to. Here is the same example in that approach (notice that the 'G' in 'Redwood' is assigned to the 'e' now instead of the 'R'):

```
[Em] I've been to H[C]ollywood, [D] I've been to R[G]edwood [Em]
I crossed the [C]ocean for a h[D]eart of g[G]old
[Em] I've been in m[C]y mind. [D] it's such a f[G]ine line
```

Which will render to:

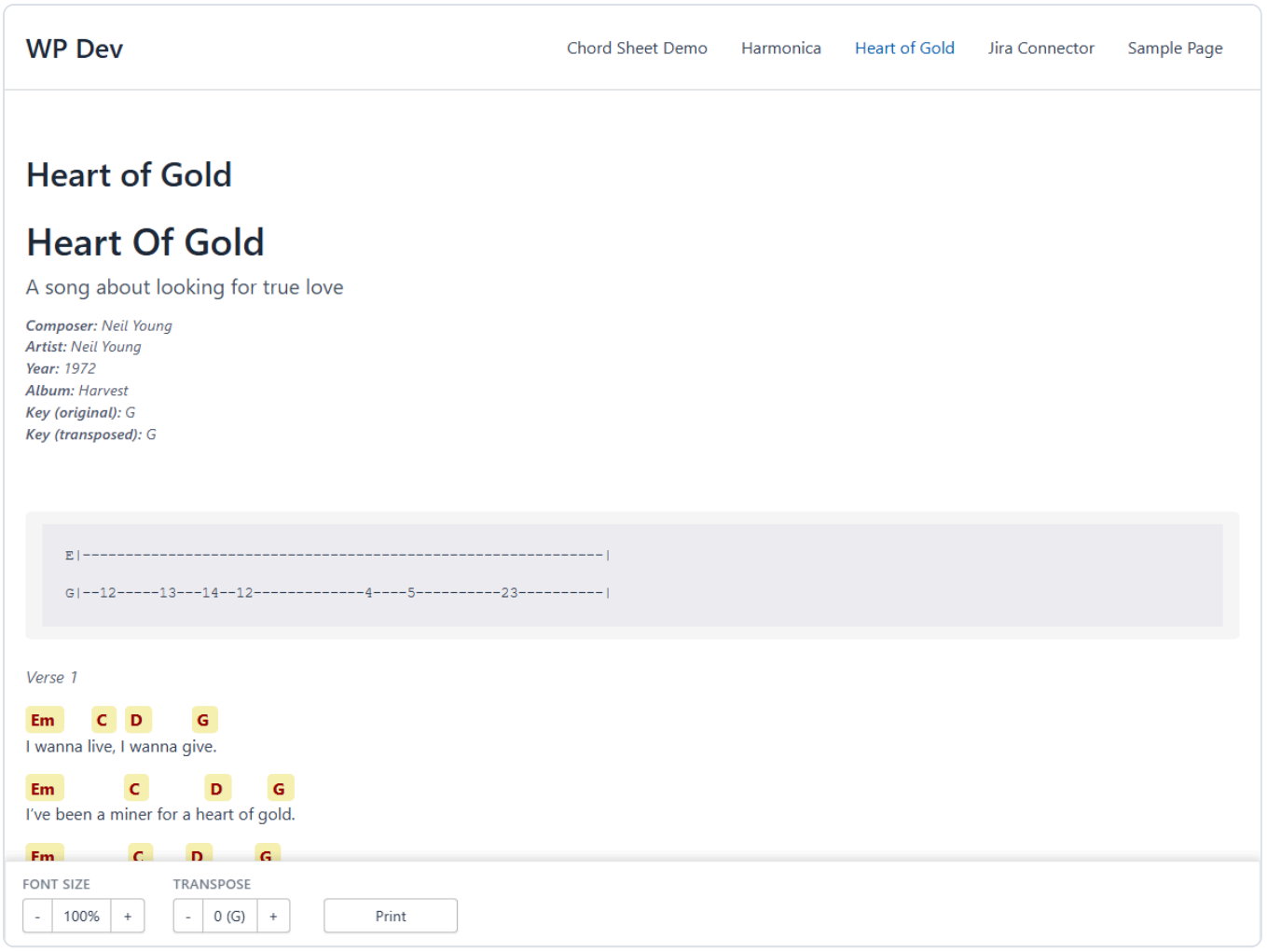


My Preference

I personally always used the vocal approach, even years ago when there was no ChordPro and I hammered down the song texts with a type writer on real paper. I guess it was always more intuitive to me.

Example

Look at an example at https://sayandsound.lewe.com/heart-of-gold/ (https://sayandsound.lewe.com/heart-of-gold/)



FAQ

Why are empty ChordPro lines not rendered ?

Empty lines are stripped from shortcode content. The plugin doesn't know they were there. A good way to work around that is to use the {start_of_verse}/{start_of_chorus} tags and give them a top/bottom margin on the options page.