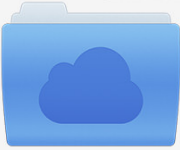

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CalcuSyn is a software tool whose main purpose is to aid individuals in analyzing mixed drug treatments, a more and more used practice in medicine. It can make multiple calculations using the Median Effect methods. Clean layout The installation process is over in a jiffy, while the interface you come by encompasses a menu bar, a few buttons, and two panes in which to display a folder structure and selected information. Extensive Help contents are provided and thus, it becomes obvious that both power and novice users can find their way around it, without facing any kind of difficulties. Nonetheless, it goes without saying that you still require some specialized knowledge in order to get around CalcuSyn. File types you can use and other options you can take advantage of First and foremost, you should know it is possible to import data from TXT and XLS files, as well as export it to such documents, so that you can use it in other programs or keep it safe. You can add drugs to CalcuSyn manually or with the help of a wizard, so that you can be sure you do not forget to include certain information. Experiment details such as title, date, investigator and other notes you deem necessary can be easily provided in a separate pane. Based on a number of user-selected drugs, you can easily create a summary graph, so that you can better view information about your mixed drug treatment experiment. Bottom line In conclusion, CalcuSyn is an efficient piece of software which can help people in creating new mixed drug treatment and more effective ones. The interface is friendly to all users, the response time is good and the computer's performance is not going to be hindered at all. Users Review N/A Reviews CalcuSyn - Binary options and statistics CalcuSyn is a software tool whose main purpose is to aid individuals in analyzing mixed drug treatments, a more and more used practice in medicine. It can make multiple calculations using the Median Effect methods. Clean layout The installation process is over in a jiffy, while the interface you come by encompasses a menu bar, a few buttons, and two panes in which to display a folder structure and selected information. Extensive Help contents are provided and thus, it becomes obvious that both power and novice users can find their way around it, without facing any kind of difficulties. Nonetheless, it goes without saying that you still require some specialized knowledge in order to get around Calcu

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KeyMACRO is a macro recorder and macro player that allows you to create and run macros and perform the operations for which they are programmed. You can record your own macros, edit existing ones or download others from the World Wide Web. Features: * To save time, you can use a number of macros to perform different operations that need to be repeated. As an example, you can create a menu macro that will execute any specific operation you want, saving you a lot of time. * KeyMACRO allows you to create macros that are applicable to various actions and the programs you run. For example, you can create a macro that will open a program, click the desired option, then close the program. * You can add notes in a separate frame and organize them by heading. * You can also record your voice and save it as a WAV file. * You can use different keys to perform the desired actions. * You can export your recorded macros to the clipboard so you can paste them to another application. * You can record the application you want to open with a different macro and then apply it to it. * The macros you create will be applied for a period of time you set, saving you the need to reinstall. * You can create a macro for the application you want to open and then run it at any time you want. * You can also create a macro for your documents and then activate it at any time you want. What's new in this version - Added Portuguese, Czech and Italian language versions. * Added support for DRM-protected e-books downloaded from Google Play Books. * A new interface with more buttons. Known issues * It is not possible to remove the existing macros. You will have to create a new one, if you need to delete one of the existing ones. * Some actions are not displayed when you make the last selection. KeyMACRO is a macro recorder and macro player that allows you to create and run macros and perform the operations for which they are programmed. You can record your own macros, edit existing ones or download others from the World Wide Web. Features: - To save time, you can use a number of macros to perform different operations that need to be repeated. As an example, you can create a menu macro that will execute any specific operation you want, saving you a lot of time. - KeyMACRO allows you to create macros that are applicable to various 81e310abbf

CalcuSyn Product Key Full

Calculate and compare the effects of multiple drugs on cell survival CalcuSyn is a calculator for calculating the effects of two or more drugs on cell survival. Its main purpose is to help in analyzing the results of mixed drug treatments. CalcuSyn can calculate the viability of each cell type after treatment with different concentrations of each drug. It provides interactive graphs that make it possible to examine the results for your experiment. Key Features: Main Functions Combination index (CI) calculation CalcuSyn can calculate the CI for the combination of two drugs at a time. It is possible to set how many concentrations of each drug to be tested and all combinations are created in a very straightforward and easy-to-use way. There is no need to go through and test all the data manually. Toxicity calculation CalcuSyn can calculate the toxicity of a given drug, if it is applicable. In some cases, it is not possible to test the entire concentration range with a single drug. It is possible to use CalcuSyn for drug combination studies where the total toxicity of both drugs in combination is higher than that of the drugs individually. Parallel line analysis CalcuSyn has the ability to calculate the combination index (CI) of two drugs at the same time. This is also referred to as the average effect. CalcuSyn also provides the option to create a scatter plot of the data. Summary graph CalcuSyn generates a summary graph, so that all drugs used in a specific experiment can be examined at once. You can examine all drugs at once, or you can look at each drug separately. Add drugs and explore effects CalcuSyn allows you to add drugs in a given experiment easily. Each drug can be added to your experiment using a wizard or manually. Each drug can have different concentrations to be tested. The concentration range will be automatically generated, as long as you set the concentration range. It is possible to add more than two drugs in CalcuSyn. You can also create an experiment and add drugs later, if you feel you need to. Documentation Version history 1.0.1 * Fixed: Incorrect "Add drug" button description in the "File -> Import drugs..." dialog. Thanks to Frederik Kappenberger for reporting this issue. 1.0.0 * Initial release of CalcuSyn. 1.1.0 * Fixed: Incorrect "Add drug"

What's New In?

CalcuSyn is a statistical package for use in experimental research. It is designed to aid in the

calculation of the median effect of drug combinations. The developers of the program believe that the results calculated by the program are as accurate as those produced by any other software package on the market. A reasonable interpretation of the output values is of course a pre-requisite for a proper use of the program. The Median Effect Methods The (q) Median Effect methods are used to compare two different substances and determine whether they are synergistic, additive, or antagonistic. The three possible values are: q = 'Synergy': q = 'Additive': q = 'Antagonism': The possible interpretations of the results are as follows: '-': Values are equal '>0': values are higher than that of the first substance '<0': values are lower than that of the first substance '=0': values are equal The best interpretation of the output is achieved with the aid of additional information, such as the confidence interval or the quality of fit of the data, although it is certainly not possible to achieve with 100% confidence. This means that if there is no response, we can be almost certain that the two substances are additive (i.e. the combined result would be equal to the sum of the results of the two substances). However, if we see the response in the opposite direction, we can be almost certain that the two substances are antagonistic. The Median Effect Equation The median effect equation can be stated as follows: Equation: $MDE = (D1/D0) + (D2/D0)$ where MDE = median effect D0 = dose of substance 0 D1 = dose of substance 1 D2 = dose of substance 2 Using the Median Effect equation, the interaction between two substances can be calculated as follows: If $D0 + D1 + D2 = \text{max dose}$

System Requirements For CalcuSyn:

Minimum: OS: Mac OS X 10.7 or Windows XP SP3 / Vista SP1 / 7 RAM: 128MB Processor: 1.8 GHz Core 2 Duo Hard Drive: 10 GB of free space Internet: Broadband Internet connection Graphics: OpenGL 2.1 compatible graphics card with 256 MB RAM and 1 GB free space. CD/DVD Drive: DVD-ROM drive with a readable disc. Internet connection: Broadband Internet connection.
Recommended: OS: Mac OS X 10

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