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Reply to "Listing all the packages available for Ubuntu" Repost the question, maybe you could get faster response. A: When you do `sudo apt-get update`, the terminal shows you all the available packages. If you want to make sure you've got all the packages, you can look at a list of all the packages: `apt list --installed` If you want to look at a list of packages that are currently installed in your computer: `dpkg -l | awk '{print $2}'` If you want to update the list of packages that are available for Ubuntu, you can do that with: `sudo apt-get update` Check this page for more information about apt-get: Steal UI Component Steal UI [?][?][?]

# Download



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You can either list all files in the directory using find: `find . -type f -exec grep -e 'bala' {} + | cut -d: -f1 | xargs cat` This will print a list of files with the uniqueid that match "bala". Or you can use bash: `shopt -s globstar grep -e 'bala' --include=*.csv --exclude=* | cut -d: -f1 | xargs cat` In this example, I chose to use the -include and -exclude flags because if you have a directory with multiple.csv files, it will still print the last one, but since you specify the files in the -include flag, it will only print the one(s) that match your expression. [The mechanism of action of adrenergic and cholinergic agents in isolated smooth muscle preparations]. Influence of adrenergic and cholinergic agents on the contractile activity of guinea-pig taenia coli smooth muscles was studied. The studies made on isolated taenia coli smooth muscles revealed that the excitatory effect of noradrenaline and acetylcholine was antagonized by methysergide and atropine. The data obtained suggest that the excitatory effect of adrenergic and cholinergic agents is due to an increase in the rate of Ca<sup>2+</sup> entry into the muscle cells via the mechanisms of Ca<sup>2+</sup> channel sensitization and receptor-operated channels activation. Growth and lipid profile of rabbits fed with different sources of dietary protein. The present study was undertaken to investigate growth and serum biochemical parameters of New Zealand rabbits, fed on three diets with different protein sources. Growth, carcass and serum biochemical parameters of rabbits were significantly (p < 0.05) different. The following is a 2d92ce491b