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What is a good way to do this for a large number of files? I have not had much luck with the shell - never worked out how to pipe the list of files into the command.

Thank you! A: If you have a Linux/Unix system, you can use xargs. In a terminal, do: `for file in *.ppt; do echo $file; cat $file; done | xargs` This can be done in a script called `listofpptfiles.sh` and saved as `filelist.sh`, for example. Or you can use it in a Bash script named `list_of_ppt_files` like this: `#!/bin/bash for file in *.ppt; do echo $file; cat $file; done | xargs` Save it in `/bin` and make it executable. If you're on

Windows, there's a solution at [Effectiveness of single high-dose radiation for the management of metastatic bone cancer](#). Radiation therapy (RT) is rarely used to treat skeletal metastatic cancer. To evaluate the effectiveness of single high-dose RT with the aim of preventing skeletal-related events (SREs) in patients who have bone metastases of breast and prostate cancers. We selected 151 patients with symptomatic bone metastases of breast and prostate cancers from our oncology RT database. Patients were given single high-dose RT using an Accelerated Partial Irradiation (APR) treatment plan (20 Gy/5 fractions over 4-5 days) and were excluded for other active treatments within the six-

month period prior to the RT. The primary endpoint was the number of SREs, and secondary endpoints included overall survival (OS), progression-free survival (PFS), pain relief, and safety of this RT regimen. The mean \pm SD age of the 151 patients was 63.3 ± 10.3 years. The mean Eastern Cooperative Oncology Group (ECOG) performance status of the patients was 0.2 ± 0.6 . Out of 151 patients, 76 (50%) had breast cancer and 75 (50%) had prostate cancer. SREs occurred in 63 (42%) of 151 patients. The median overall survival was 27.3 months. The median PFS was 11.1 months. Pain relief of