

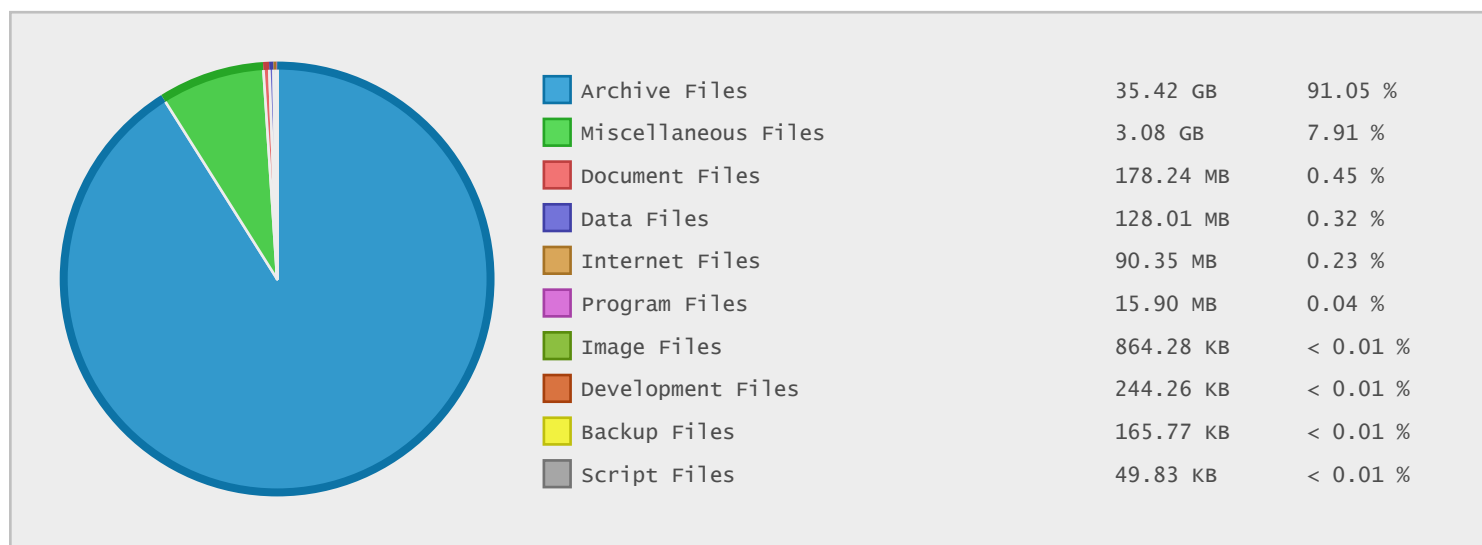
### Harvard University - FTP Site Statistics

Property	Value
FTP Server	occams.dfc.harvard.edu
Description	Harvard University
Country	United States
Scan Date	06/Feb/2015
Total Dirs	413
Total Files	3,547
Total Data	38.90 GB

### Top 20 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	413	3547	38.90 GB	100.00 %
/pub	410	3546	38.90 GB	> 99.99 %
/pub/bio	400	3469	37.70 GB	96.92 %
/pub/bio/tgi	254	1806	16.03 GB	41.20 %
/pub/bio/tgi/data	243	1773	16.01 GB	41.16 %
/pub/bio/devel	7	416	8.07 GB	20.75 %
/pub/bio/gcod	2	307	5.11 GB	13.14 %
/pub/bio/Mev_Etc	94	440	3.72 GB	9.55 %
/pub/bio/gcod/matrices	0	149	2.88 GB	7.41 %
/pub/bio/tgi/data/Resourcerer	88	902	2.87 GB	7.39 %
/pub/bio/devel/mev_snapshots	0	49	2.51 GB	6.45 %
/pub/bio/Mev_Etc/tmp	2	5	2.42 GB	6.23 %
/pub/bio/gcod/rdata	0	158	2.23 GB	5.73 %
/pub/bio/jaw	0	4	2.02 GB	5.20 %
/pub/bio/tgi/data/Homo_sapiens	0	13	1.99 GB	5.12 %
/pub/bio/tgi/data/Mus_musculus	0	14	1.47 GB	3.77 %
/pub/bio/Mev	23	415	1.44 GB	3.71 %
/pub/bio/tgi/data/EGO	0	8	1.13 GB	2.91 %
/pub/bio/tgi/data/Resourcerer/Human	0	146	952.12 MB	2.39 %
/pub/bio/tgi/data/Resourcerer/testing	30	228	917.16 MB	2.30 %

### Top 10 File Categories Sorted By Disk Space

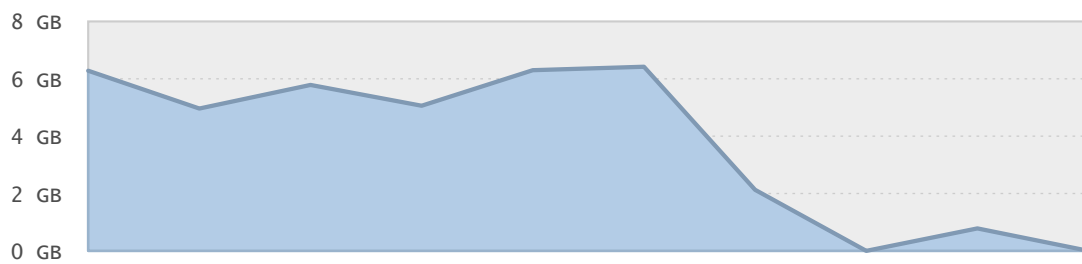


### Last 12 Months Modified Disk Space History



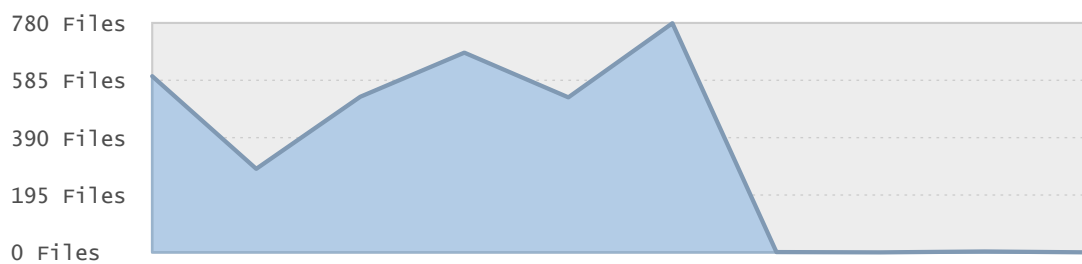
### Last 10 Years Modified Disk Space History

Total:	37.72 GB
Average:	3.77 GB
Maximum:	6.42 GB
Minimum:	0.00 GB
From:	2006
To:	2015

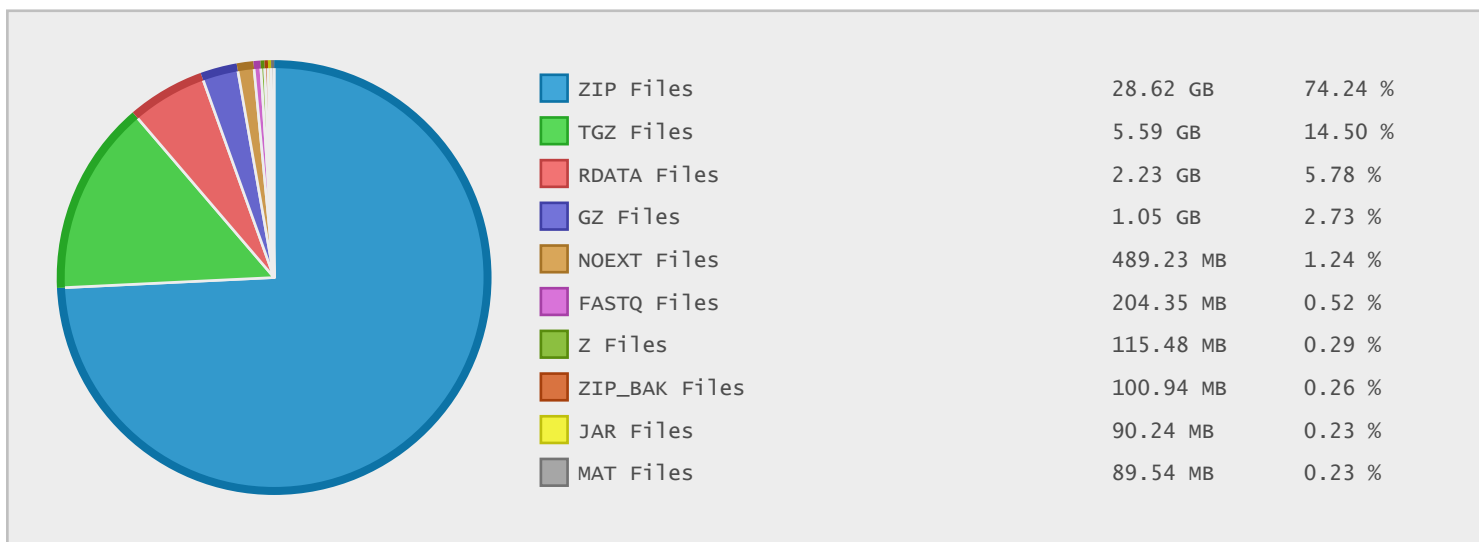


### Last 10 Years Modified File Count History

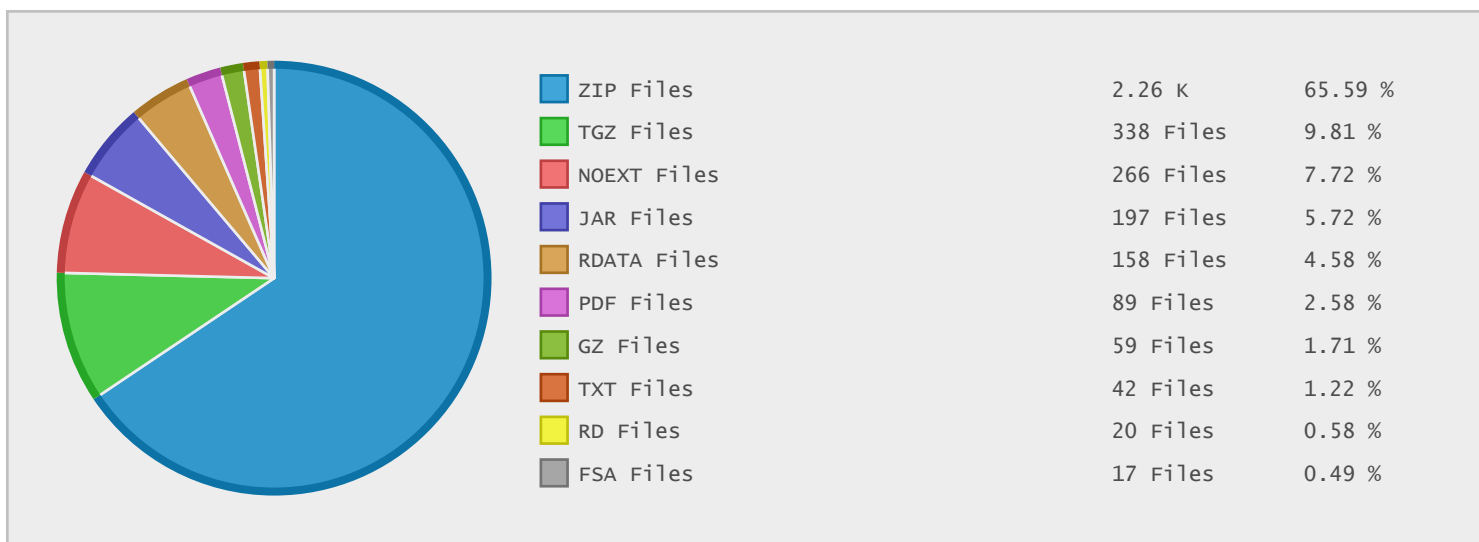
Total:	3401 Files
Average:	340 Files
Maximum:	779 Files
Minimum:	0 Files
From:	2006
To:	2015



### Top 10 File Extensions Sorted By Disk Space



### Top 10 File Extensions Sorted By Number of Files



### Top 10 File Categories Sorted by Disk Space

Category	Files	Data	Data (%)
Archive Files	2673	35.42 GB	91.05 %
Miscellaneous Files	420	3.08 GB	7.91 %
Document Files	220	178.24 MB	0.45 %
Data Files	25	128.01 MB	0.32 %
Internet Files	199	90.35 MB	0.23 %
Program Files	1	15.90 MB	0.04 %
Image Files	2	864.28 KB	< 0.01 %
Development Files	2	244.26 KB	< 0.01 %
Backup Files	1	165.77 KB	< 0.01 %
Script Files	4	49.83 KB	< 0.01 %

### Top 20 File Types Sorted by Disk Space

File Type	Files	Data	Data (%)
ZIP Compressed Archive File	2261	28.62 GB	73.56 %
GZIP Compressed TAR Archive	338	5.59 GB	14.37 %
Miscellaneous Files	420	3.08 GB	7.91 %
GZIP Compressed Archive File	59	1.05 GB	2.70 %
UNIX Compressed Archive File	12	115.48 MB	0.29 %
Java Archive Applet File	197	90.24 MB	0.23 %
MATLAB Variables Binary File	17	89.54 MB	0.22 %
PDF Document	89	79.82 MB	0.20 %
Text Document	42	49.27 MB	0.12 %
Common Data Format File	1	38.41 MB	0.10 %
BZIP2 Compressed TAR Archive	1	32.94 MB	0.08 %
MS Word Document	5	23.80 MB	0.06 %
TAR Archive File	2	21.99 MB	0.06 %
MS PowerPoint Presentation	6	16.76 MB	0.04 %
Executable Program	1	15.90 MB	0.04 %
PowerPoint 2007 XML Presentation	1	7.97 MB	0.02 %
Tagged Image File Format (TIFF) Image	1	796.95 KB	< 0.01 %
PostScript File	1	274.53 KB	< 0.01 %
Readme File	68	214.28 KB	< 0.01 %
Assembly Programming Language Source File	1	196.69 KB	< 0.01 %

### Top 20 File Extensions Sorted by Disk Space

Extension	Files	Data	Data (%)
ZIP Files	2261	28.62 GB	73.56 %
TGZ Files	338	5.59 GB	14.37 %
RDATA Files	158	2.23 GB	5.73 %
GZ Files	59	1.05 GB	2.70 %
NOEXT Files	266	489.23 MB	1.23 %
FASTQ Files	2	204.35 MB	0.51 %
Z Files	12	115.48 MB	0.29 %
ZIP_BAK Files	2	100.94 MB	0.25 %
JAR Files	197	90.24 MB	0.23 %
MAT Files	17	89.54 MB	0.22 %
PDF Files	89	79.82 MB	0.20 %
TXT Files	42	49.27 MB	0.12 %
CDF Files	1	38.41 MB	0.10 %
TBZ Files	1	32.94 MB	0.08 %
DOC Files	5	23.80 MB	0.06 %
051903 Files	1	23.22 MB	0.06 %
053102 Files	1	22.85 MB	0.06 %
TAR Files	2	21.99 MB	0.06 %
PPT Files	6	16.76 MB	0.04 %
EXE Files	1	15.90 MB	0.04 %

## Top 50 Directories Sorted by Disk Space

Name	Dirs	Files	Data	Data (%)
/	413	3547	38.90 GB	100.00 %
/pub	410	3546	38.90 GB	> 99.99 %
/pub/bio	400	3469	37.70 GB	96.92 %
/pub/bio/tgi	254	1806	16.03 GB	41.20 %
/pub/bio/tgi/data	243	1773	16.01 GB	41.16 %
/pub/bio/devel	7	416	8.07 GB	20.75 %
/pub/bio/gcod	2	307	5.11 GB	13.14 %
/pub/bio/MeV_Etc	94	440	3.72 GB	9.55 %
/pub/bio/gcod/matrices	0	149	2.88 GB	7.41 %
/pub/bio/tgi/data/Resourcerer	88	902	2.87 GB	7.39 %
/pub/bio/devel/mev_snapshots	0	49	2.51 GB	6.45 %
/pub/bio/MeV_Etc/tmp	2	5	2.42 GB	6.23 %
/pub/bio/gcod/rdata	0	158	2.23 GB	5.73 %
/pub/bio/jaw	0	4	2.02 GB	5.20 %
/pub/bio/tgi/data/Homo_sapiens	0	13	1.99 GB	5.12 %
/pub/bio/tgi/data/Mus_musculus	0	14	1.47 GB	3.77 %
/pub/bio/MeV	23	415	1.44 GB	3.71 %
/pub/bio/tgi/data/EGO	0	8	1.13 GB	2.91 %
/pub/bio/tgi/data/Resourcerer/Human	0	146	952.12 MB	2.39 %
/pub/bio/tgi/data/Resourcerer/testing	30	228	917.16 MB	2.30 %
/pub/michorlab	1	2	801.94 MB	2.01 %
/pub/michorlab/stemCellDistance	0	2	801.94 MB	2.01 %
/pub/bio/devel/old_version	0	17	771.67 MB	1.94 %
/pub/bio/MeV_Etc/MeV_4_6_Can_Mac	0	8	557.35 MB	1.40 %
/pub/bio/MeV-Sarita	0	5	538.54 MB	1.35 %
/pub/bio/tgi/data/Resourcerer/Mouse	0	92	492.26 MB	1.24 %
/pub/bio/tgi/data/Resourcerer/testing/...	0	54	460.81 MB	1.16 %
/pub/bio/MeV/annotation	17	378	456.98 MB	1.15 %
/pub/bio/MeV/annotation/bioconductor_2_6	15	378	456.98 MB	1.15 %
/pub/bio/tgi/data/Sus_scrofa	0	17	416.68 MB	1.05 %
/pub/bio/tgi/data/Gallus_gallus	0	13	409.96 MB	1.03 %
/pub/bio/tgi/data/Oryza_sativa	0	21	407.31 MB	1.02 %
/pub/bio/tgi/data/Triticum_aestivum	0	14	392.09 MB	0.98 %
/pub/bio/MeV_Etc/R_MeV_Support_devel	33	192	340.69 MB	0.86 %
/pub/bio/MeV_Etc/R_MeV_Support_devel/R2.11	32	189	340.67 MB	0.86 %
/pub/bio/MADAM	0	14	331.09 MB	0.83 %
/pub/bio/tgi/data/Bos_taurus	0	16	324.07 MB	0.81 %
/pub/bio/tgi/data/Zea_mays	0	21	320.74 MB	0.81 %
/pub/bio/tgi/data/Xenopus_laevis	0	18	314.81 MB	0.79 %
/pub/bio/tgi/data/Danio_rerio	0	19	314.54 MB	0.79 %
/pub/bio/tgi/data/Rattus_norvegicus	0	13	307.57 MB	0.77 %
/pub/bio/tgi/data/Arabidopsis_thaliana	0	12	283.15 MB	0.71 %
/pub/bio/tgi/data/Resourcerer/testing/...	0	30	260.00 MB	0.65 %
/pub/bio/MeV/annotation/bioconductor_2...	0	150	244.96 MB	0.61 %
/pub/bio/tgi/data/Gossypium	0	14	240.32 MB	0.60 %
/pub/bio/MeV_Etc/R_MeV_Support	49	142	236.25 MB	0.59 %
/pub/bio/tgi/data/Glycine_max	0	17	235.24 MB	0.59 %
/pub/bio/devel/font-test	0	4	215.34 MB	0.54 %
/pub/bio/MeV_Etc/tmp/Mac_EndNotex4	0	3	211.40 MB	0.53 %
/pub/podlaha	0	2	204.35 MB	0.51 %

## Top 50 Files Sorted by File Size

File Name	Modified	File Size
/pub/bio/MeV_Etc/tmp/adobe3mac.zip	28/Oct/2012	2.13 GB
/pub/bio/jaw/miller_rma.tgz	28/Dec/2009	859.08 MB
/pub/michorlab/stemCellDistance/data.zip	08/Sep/2014	729.13 MB
/pub/bio/jaw/bhattacharjee_rma.tgz	28/Dec/2009	700.34 MB
/pub/bio/tgi/data/Homo_sapiens/HGI.release_17.zip	30/Nov/2007	492.34 MB
/pub/bio/jaw/minn_rma.tgz	28/Dec/2009	417.52 MB
/pub/bio/gcod/matrices/cellline_gsk_scaled.tgz	24/Feb/2011	387.33 MB
/pub/bio/tgi/data/EGO/ego.release_13.zip	18/Jan/2007	290.87 MB
/pub/bio/MeV-Sarita/MeV_Viewer_Fix_Dec_09.zip	09/Dec/2009	287.82 MB
/pub/bio/tgi/data/Mus_musculus/MGI.release_16.zip	12/Dec/2007	253.37 MB
/pub/bio/MeV-Sarita/MeV_GSEASD_Bugfix.zip	29/Jan/2010	244.32 MB
/pub/bio/tgi/data/EGO/ego.release_8.zip	28/Sep/2006	228.01 MB
/pub/bio/devel/BETRzip90408.zip	04/Sep/2008	206.14 MB
/pub/bio/tgi/data/EGO/ego.release_7.zip	28/Sep/2006	188.24 MB
/pub/bio/tgi/data/Homo_sapiens/HGI.release_16.zip	30/Nov/2007	187.11 MB
/pub/bio/MeV_Etc/tmp/Mac_EndNotex4/EndNote	07/Jul/2011	186.47 MB
/pub/podlaha/trial4M.fastq	08/Sep/2011	185.81 MB
/pub/bio/tgi/data/Homo_sapiens/HGI.release_15.zip	30/Nov/2007	185.69 MB
/pub/bio/gcod/matrices/breast_loi_scaled.tgz	24/Feb/2011	177.83 MB
/pub/bio/tgi/data/Homo_sapiens/HGI.release_14.zip	30/Nov/2007	165.20 MB
/pub/bio/tgi/data/Mus_musculus/MGI.release_15.zip	12/Dec/2007	164.61 MB
/pub/bio/AMP/AMP.tar.gz	03/Mar/2005	161.47 MB
/pub/bio/devel/MeV_mac4708.zip	07/Apr/2008	158.95 MB
/pub/bio/tgi/data/Homo_sapiens/HGI.release_13.zip	30/Nov/2007	156.65 MB
/pub/bio/devel/MeV_devel4.zip	03/Apr/2008	152.78 MB
/pub/bio/devel/MeV_devel4_mac.zip	03/Apr/2008	152.78 MB
/pub/bio/tgi/data/Mus_musculus/MGI.release_14.zip	12/Dec/2007	150.88 MB
/pub/bio/tgi/data/Homo_sapiens/HGI.release_12.zip	30/Nov/2007	147.17 MB
/pub/bio/tgi/data/Homo_sapiens/HGI.release_11.zip	30/Nov/2007	145.91 MB
/pub/bio/devel/MeV_4_2_nease_linux.zip	14/Oct/2008	137.32 MB
/pub/bio/devel/MeV_4_2_nease_win.zip	14/Oct/2008	137.32 MB
/pub/bio/tgi/data/EGO/ego.release_4.zip	28/Sep/2006	135.52 MB
/pub/bio/tgi/data/Mus_musculus/MGI.release_13.zip	12/Dec/2007	132.10 MB
/pub/bio/tgi/data/Homo_sapiens/HGI.release_7.zip	30/Nov/2007	129.95 MB
/pub/bio/tgi/data/Mus_musculus/MGI.release_11.zip	12/Dec/2007	129.23 MB
/pub/bio/tgi/data/Homo_sapiens/HGI.release_10.zip	30/Nov/2007	125.24 MB
/pub/bio/tgi/data/Mus_musculus/MGI.release_12.zip	12/Dec/2007	124.71 MB
/pub/bio/tgi/data/Homo_sapiens/HGI.release_9.zip	30/Nov/2007	119.56 MB
/pub/bio/tgi/data/Homo_sapiens/HGI.release_8.zip	30/Nov/2007	119.54 MB
/pub/bio/tgi/data/EGO/ego.release_3.zip	28/Sep/2006	118.40 MB
/pub/bio/tgi/data/Mus_musculus/MGI.release_10.zip	12/Dec/2007	116.92 MB
/pub/bio/gcod/matrices/ovary_tothill_scaled.tgz	24/Feb/2011	116.73 MB
/pub/bio/gcod/matrices/leukemia_mullighan_scaled.tgz	24/Feb/2011	113.59 MB
/pub/bio/MeV_Etc/MeV_4_6_Can_Mac/MeV_4_7_0_r2617_win.zip	17/May/2011	111.80 MB
/pub/bio/devel/mev_ease_annotation_link.zip	16/Apr/2008	110.47 MB
/pub/bio/gcod/rdata/ovary_tothill_HG-U133_Plus_2.RData	25/Oct/2010	108.04 MB
/pub/bio/tgi/data/EGO/ego.release_2.zip	28/Sep/2006	103.34 MB
/pub/bio/gcod/matrices/gastric_ooi_scaled.tgz	24/Feb/2011	102.14 MB
/pub/bio/devel/nease_mev.zip	29/Feb/2008	101.21 MB
/pub/bio/devel/mev_snapshots/MeV_4_7_4_r2661_win.zip	01/Aug/2011	99.49 MB