AT1G03910 AT2G11890 AT1G76860 AT1G02090 AT2G30000 AT1G80070 AT5G08290 AT3G15010 AT1G07350 AT1G20960 AT3G53230 AT5G06360 AT1G27310 AT3G55620 AT1G20580 AT5G42020 AT4G10040329530318510 AT3G62840 AT4G39260 AT2G45640 AT3G24500 AT4G24440 — AT4G28200 ein – containing complex AT1G489%T3G01540T1G01940\_AT1G27630 AT1G07140 size ATMG00090 ATMG00980 AT2G20860 AT2G33150 AT3G18165AT4G12600 AT2G36130 20 AT4G35800 AT5G20160 40 AT1G31970 AT5G42920 ATMG00210 AT4G03430 AT3G19760 60 AT4G26780 AT5G04600 AT3G09440 AT3G15660 AT5G58590 AT/1G51510 AT2G40360 80 AT4G37910 ATMG00560 AT4G22220 AT5G03030— AT5G41010 AT4G25550 AT3G57150 mitochondrial matrix AT5G26860organelle lumen AT5G28540 AT2G20490 AT1G80670 AT1G16870\_AT5G65900 AT1G02140 AT2G43810 AT3G01740 ATMG00080 AT2G07715 AT3G23990 AT3G58680 AT5G62190 AT5G63670 AT5G03-AT5G52820 AT3G44110 AT5G27120 AT1G22840 AT1G22840 AT1G22840 AT3G06720 AT2G27730 AT5G20020 AT5G095901 AT3G15590 AT5G15090 AT5G64200534661620 AT4G34670 AT5G57120 AT5G56010 AT5G40770 AT2G42680 AT3G22330 AT2G07698 AT2G44860 -----AT1G21600 ~AT5G35530 AT5G13070 AT1G23860 AT5G55920