Second half of files – letter = treatment; first two numbers = rep; third number = channel

Grape clean treatment

- a11=BGSS expt4_070317_rep11-gr clean-c
- a12=BGSS expt4_070817_rep12-clean gr-c
- a13=BGSS expt4_071017_rep13-gr clean-c
- a15=BGSS expt4_071217_rep15-gr clean-c
- a16=BGSS expt4_071317_rep16-gr clean-c
- a17=BGSS expt4_071417_rep17-gr clean-c
- a144=BGSS expt4_071117_rep14-gr clean-c =44
- a148=BGSS expt4 071117 rep14-gr clean-c =48
- a192=BGSS expt4_071717_rep19-gr clean-c =92

Wild clean treatment

- c11=BGSS expt4 070317 rep11-wild clean-c
- c12=BGSS expt4_070817_rep12-wild clean-c
- c13=BGSS expt4_071017_rep13-wild clean-c
- c14=BGSS expt4_071117_rep14-wild clean-c
- c15=BGSS expt4_071217_rep15-wild clean-c
- c16=BGSS expt4_071317_rep16-wild clean-c
- c17=BGSS expt4_071417_rep17-wild clean-c
- c182=BGSS expt4_071517_rep18-wild clean-c
- c186=BGSS expt4_071517_rep18-wild clean-c
- c204=BGSS expt4_071817_rep 20-wild clean-c

Grape infected treatment

- b11=BGSS expt4_070317_rep11-gr inf-c
- b12=BGSS expt4_070817_rep12-gr inf-c
- b13=BGSS expt4_071017_rep13-gr inf-c
- b15=BGSS expt4_071217_rep15-gr inf-c
- b16=BGSS expt4_071317_rep16-gr inf-c
- b17=BGSS expt4_071417_rep17-gr inf-c
- b184=BGSS expt4_071517_rep18-gr inf-c =84
- b188=BGSS expt4_071517_rep18-gr inf-c =88
- b196=BGSS expt4_071717_rep19-gr inf-c =96
- b202=BGSS expt4_071817_rep 20-gr inf-< =22
- b206=BGSS expt4_071817_rep 20-gr inf-(=26)
- b208=BGSS expt4_071817 rep 20-gr inf-(=28

Wild infected treatment

- d11=BGSS expt4_070317_rep11-wild inf-c
- d12=BGSS expt4_070817_rep12-wild inf-c
- d13=BGSS expt4_071017_rep13-wild inf-c
- d14=BGSS expt4_071117_rep14-wild inf-c
- d15=BGSS expt4 071217 rep15-wild inf-c
- d16=BGSS expt4 071317 rep16-wild inf-c
- d17=BGSS expt4_071417_rep17-wild inf-c
- d194=BGSS expt4_071717_rep19-wild inf-c
- d196=BGSS expt4 071717 rep19-wild inf-c
- d198=BGSS expt4 071717 rep19-wild inf-c