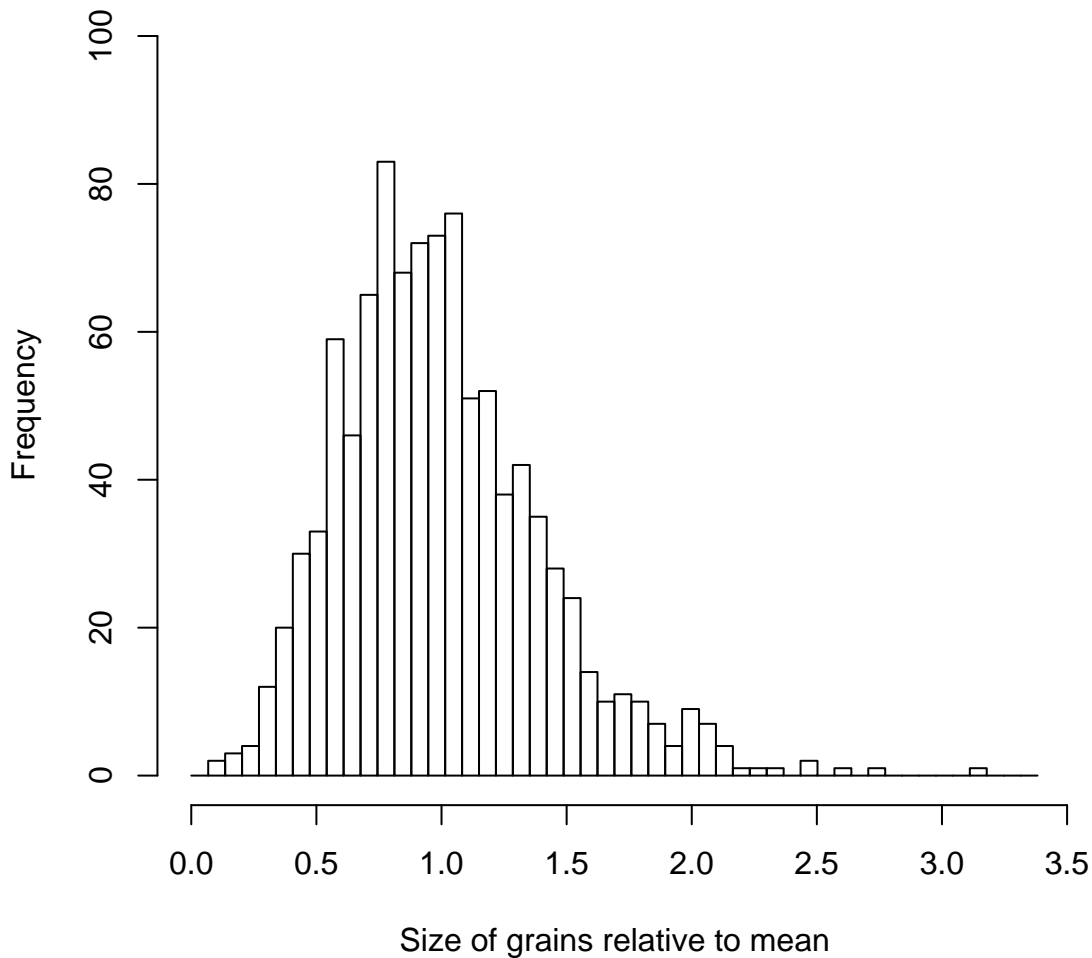
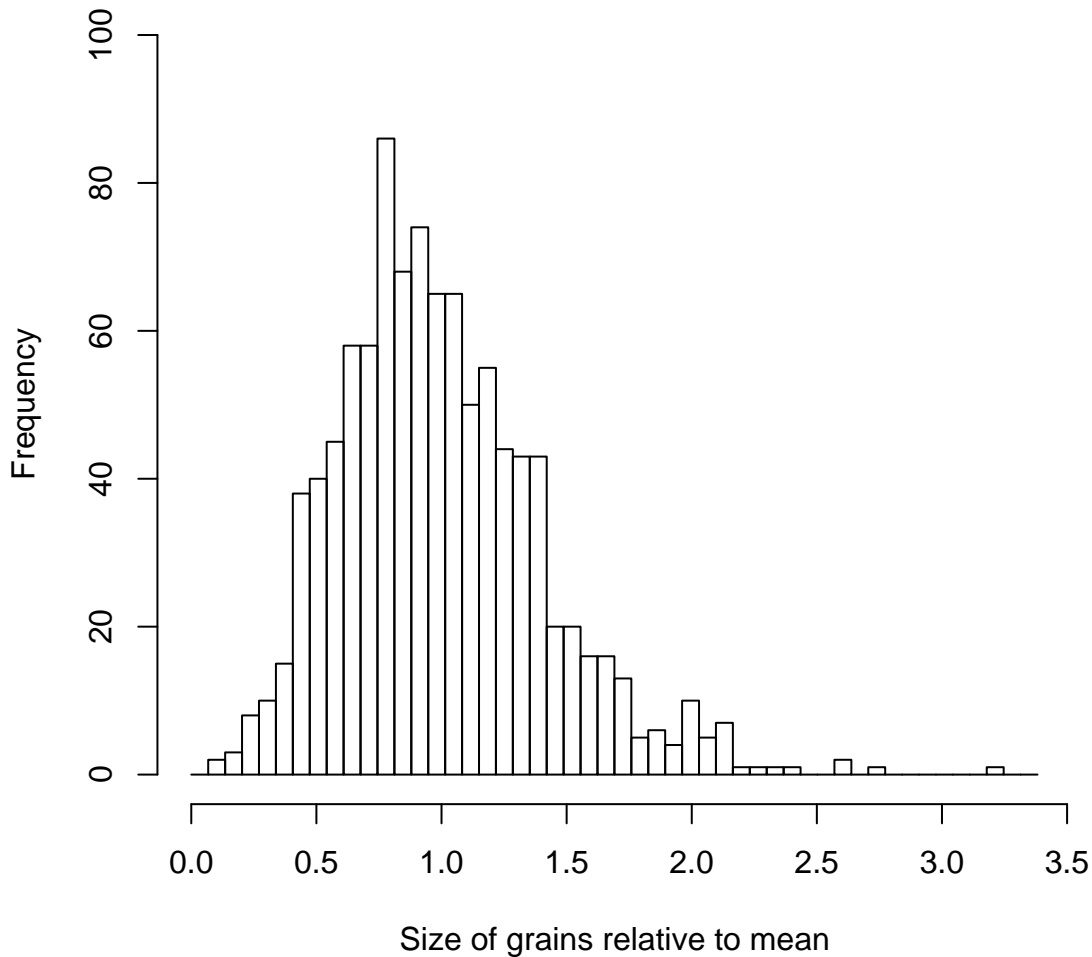


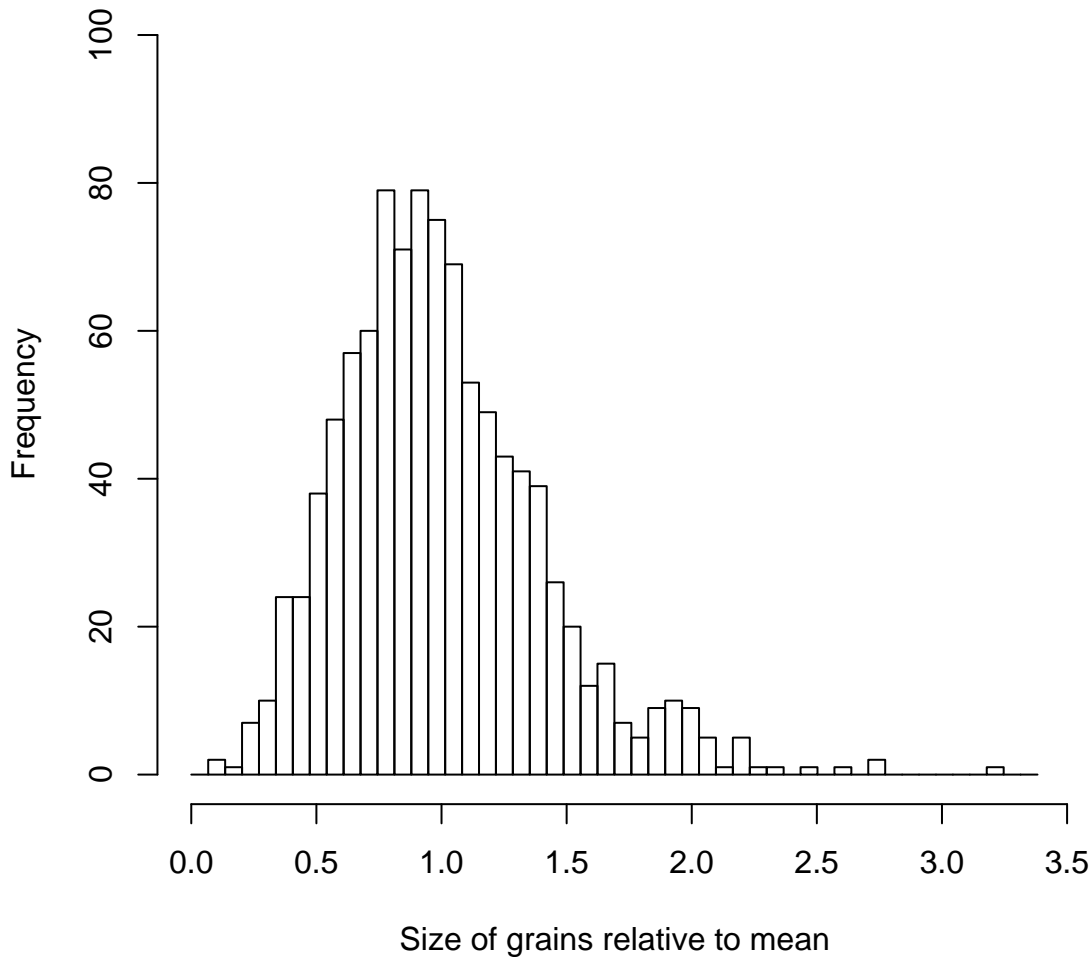
Grain size distribution for run number 1



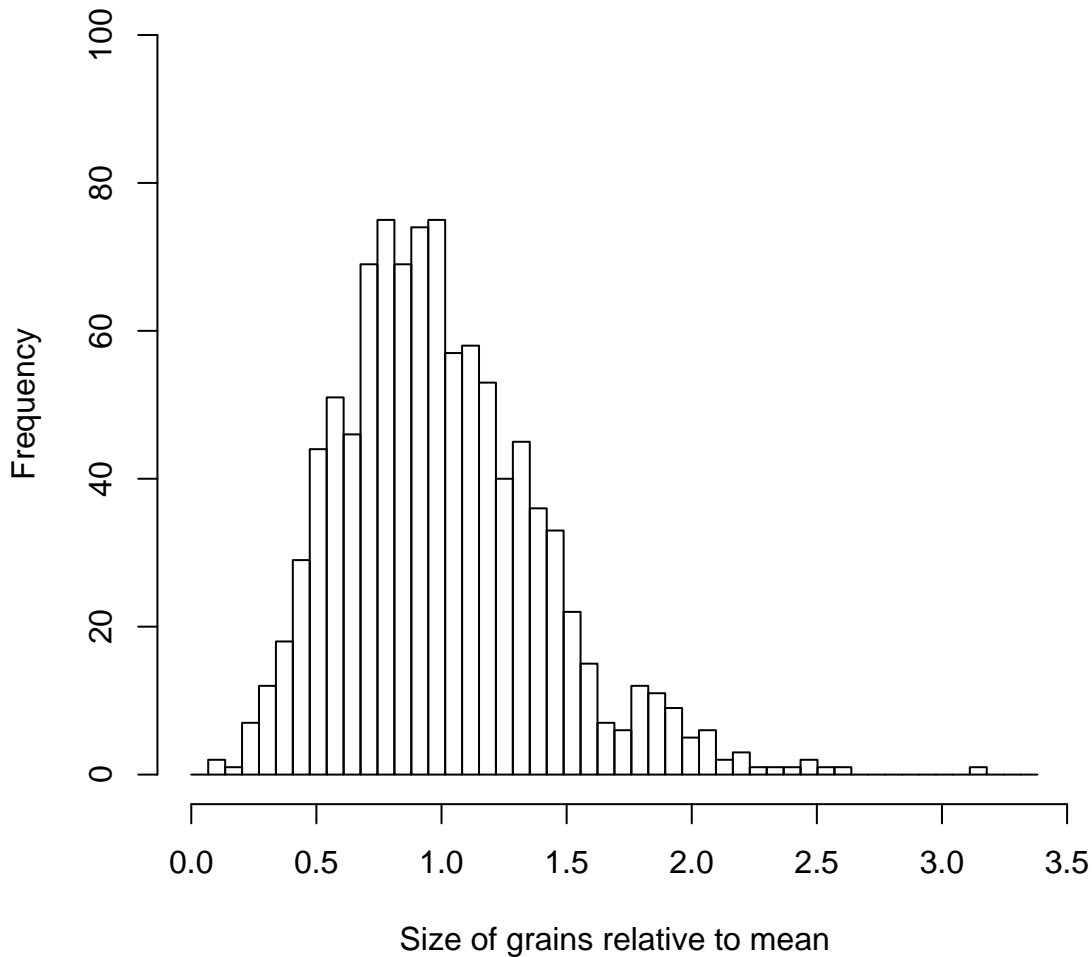
Grain size distribution for run number 2



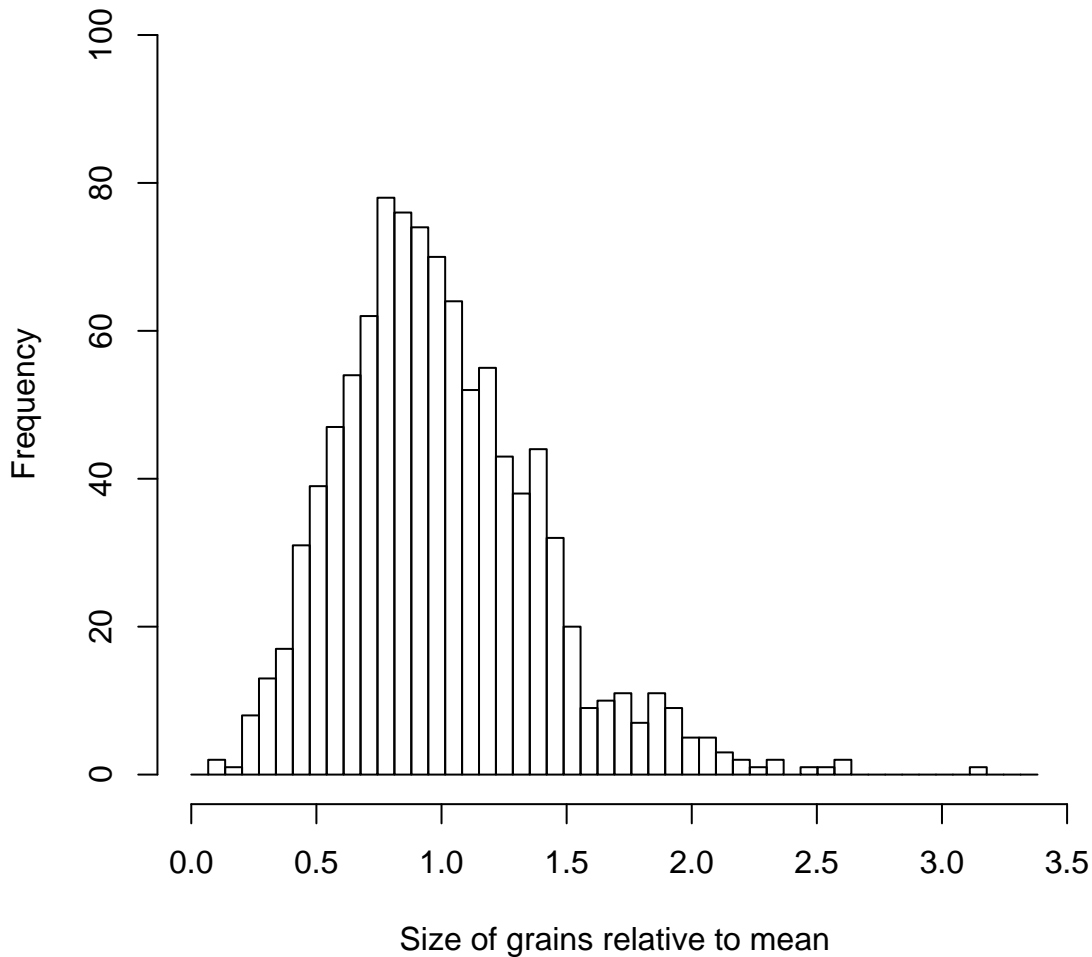
Grain size distribution for run number 3



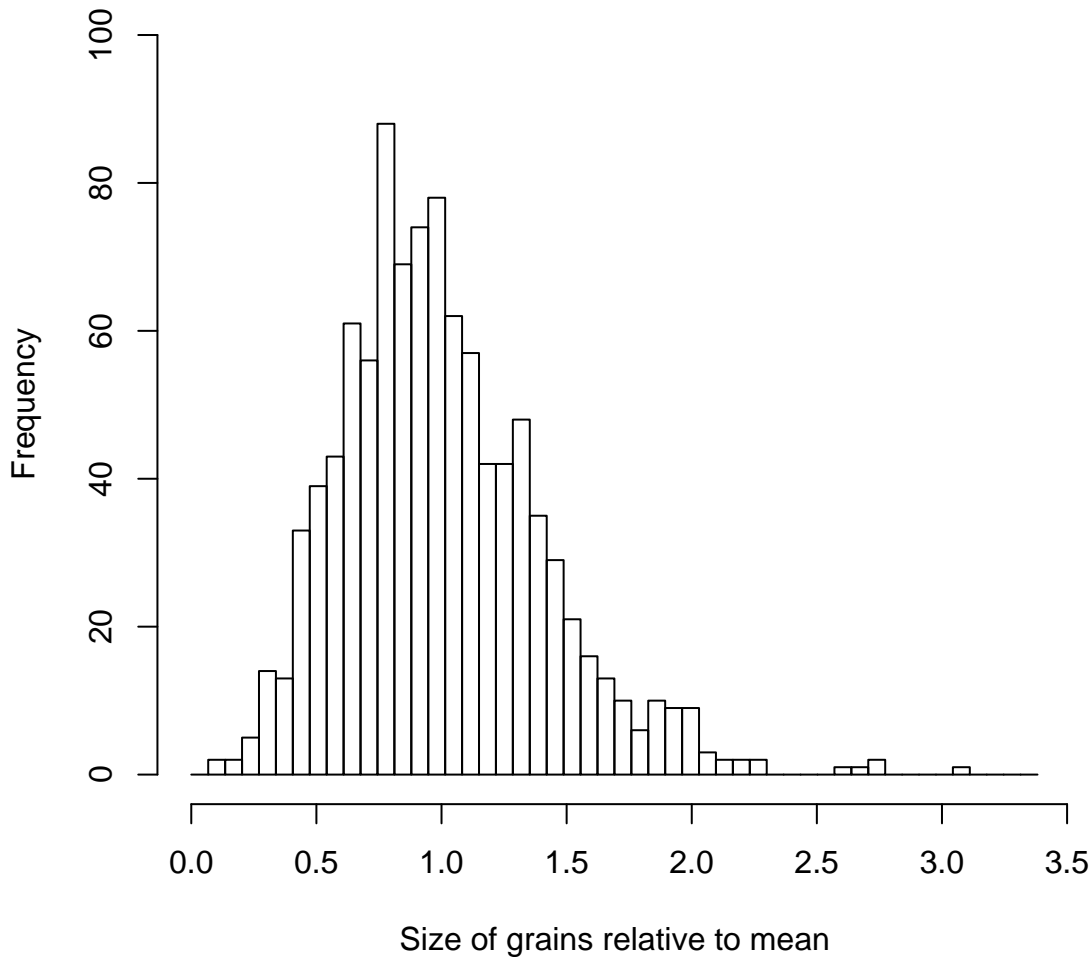
Grain size distribution for run number 4



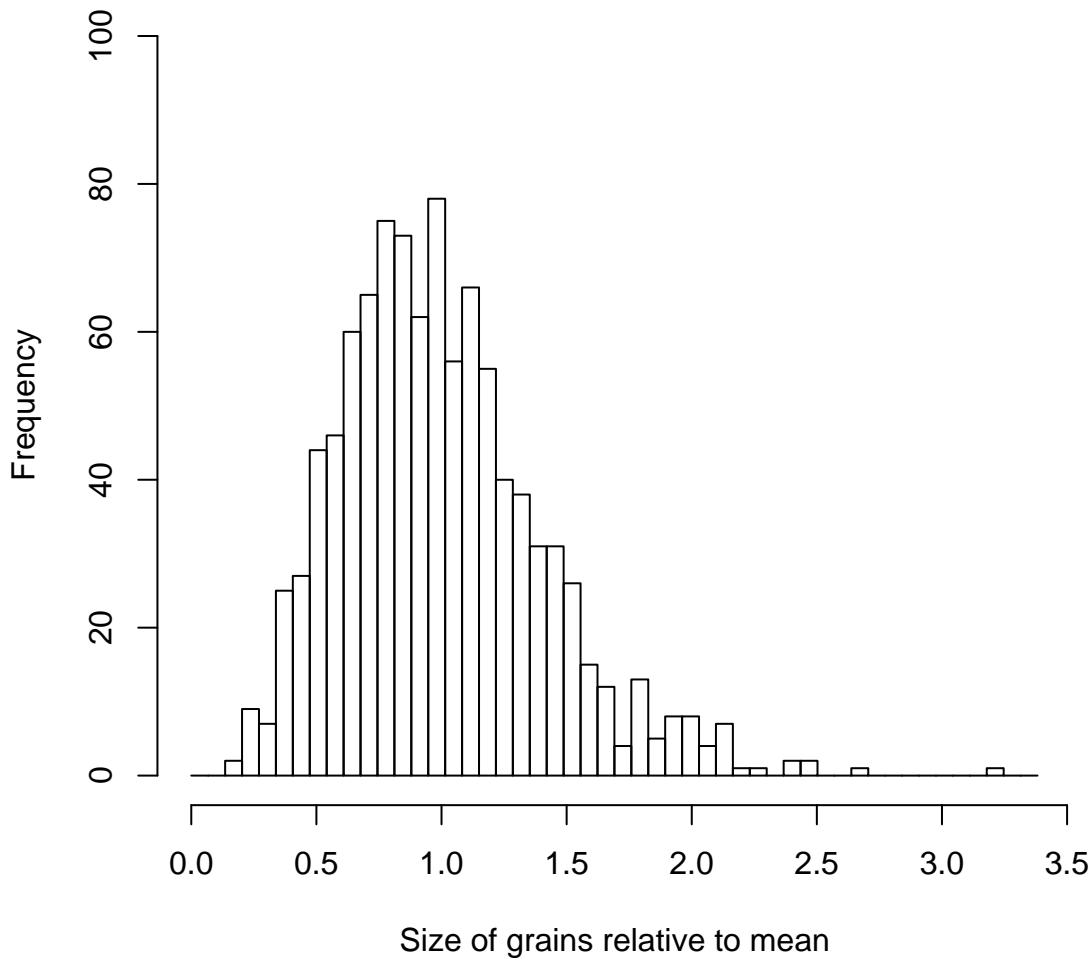
Grain size distribution for run number 5



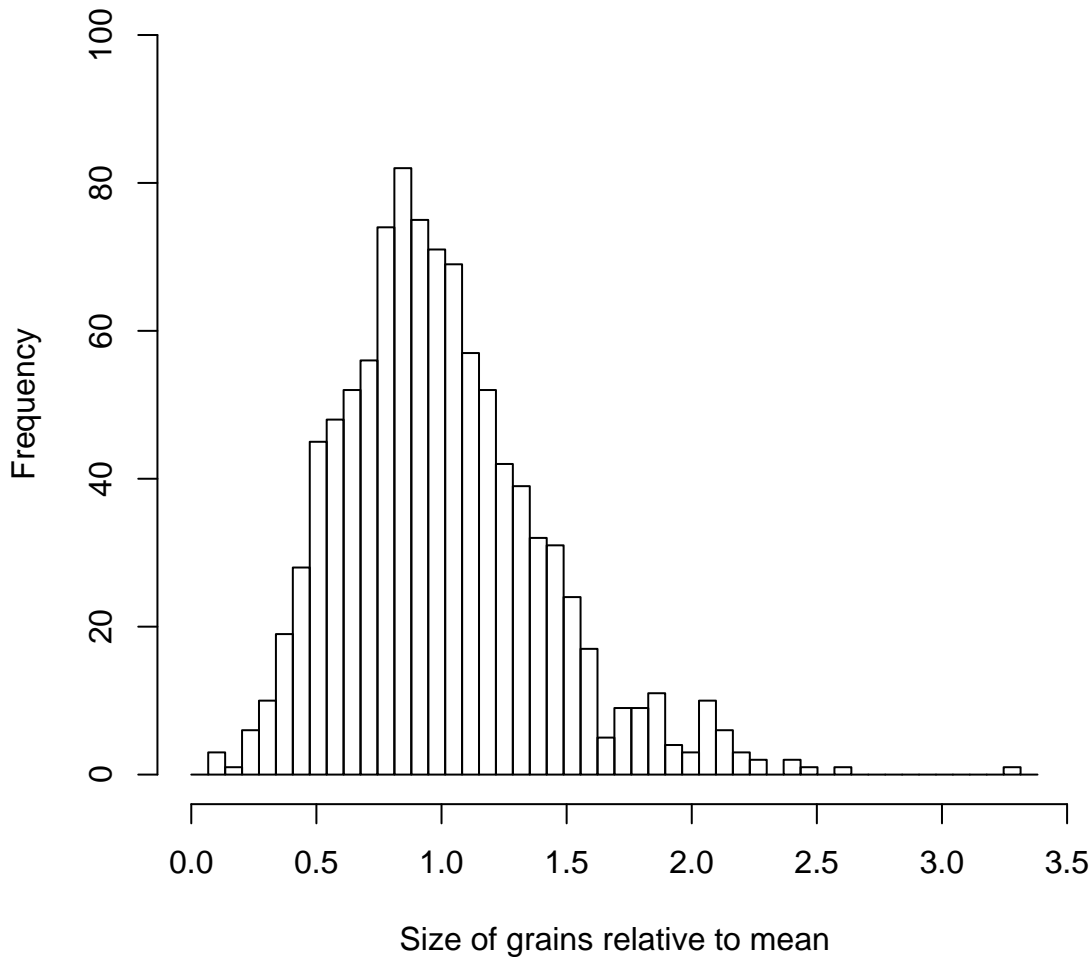
Grain size distribution for run number 6



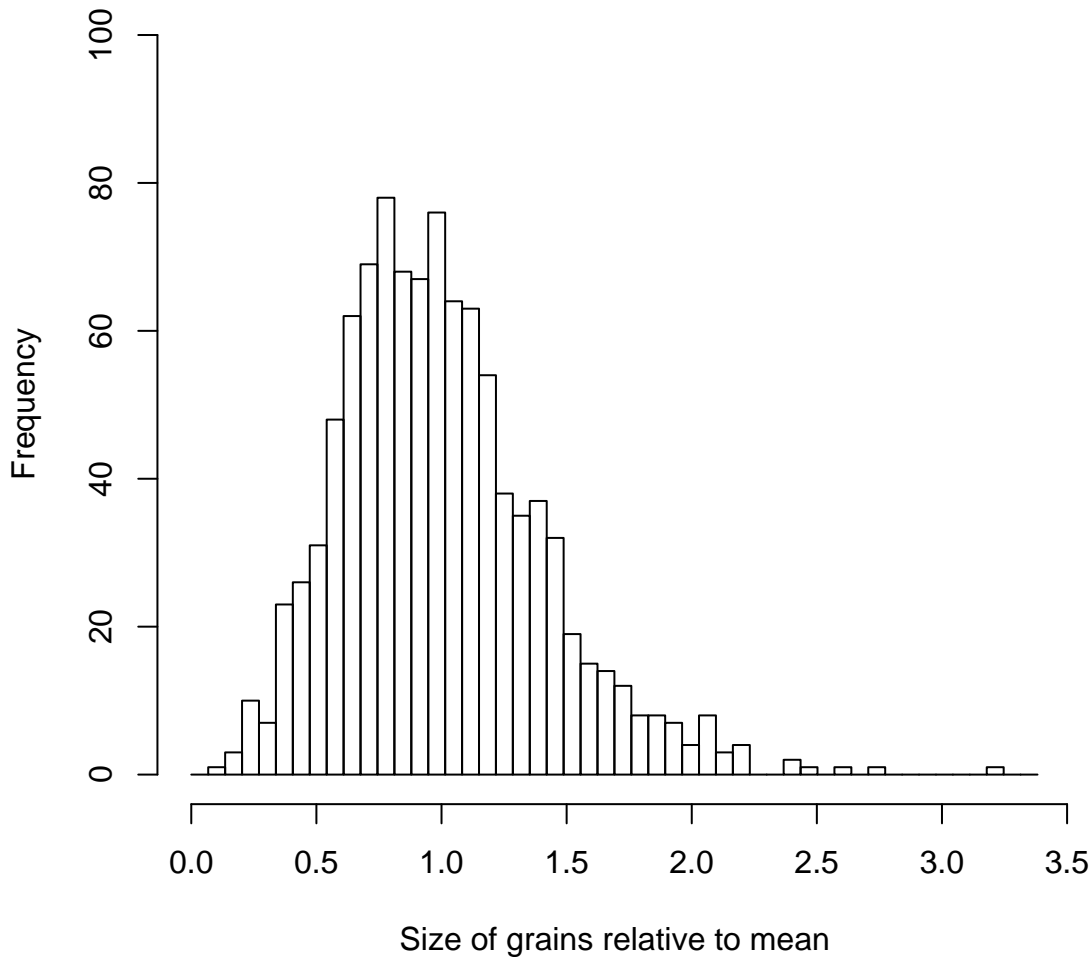
Grain size distribution for run number 7



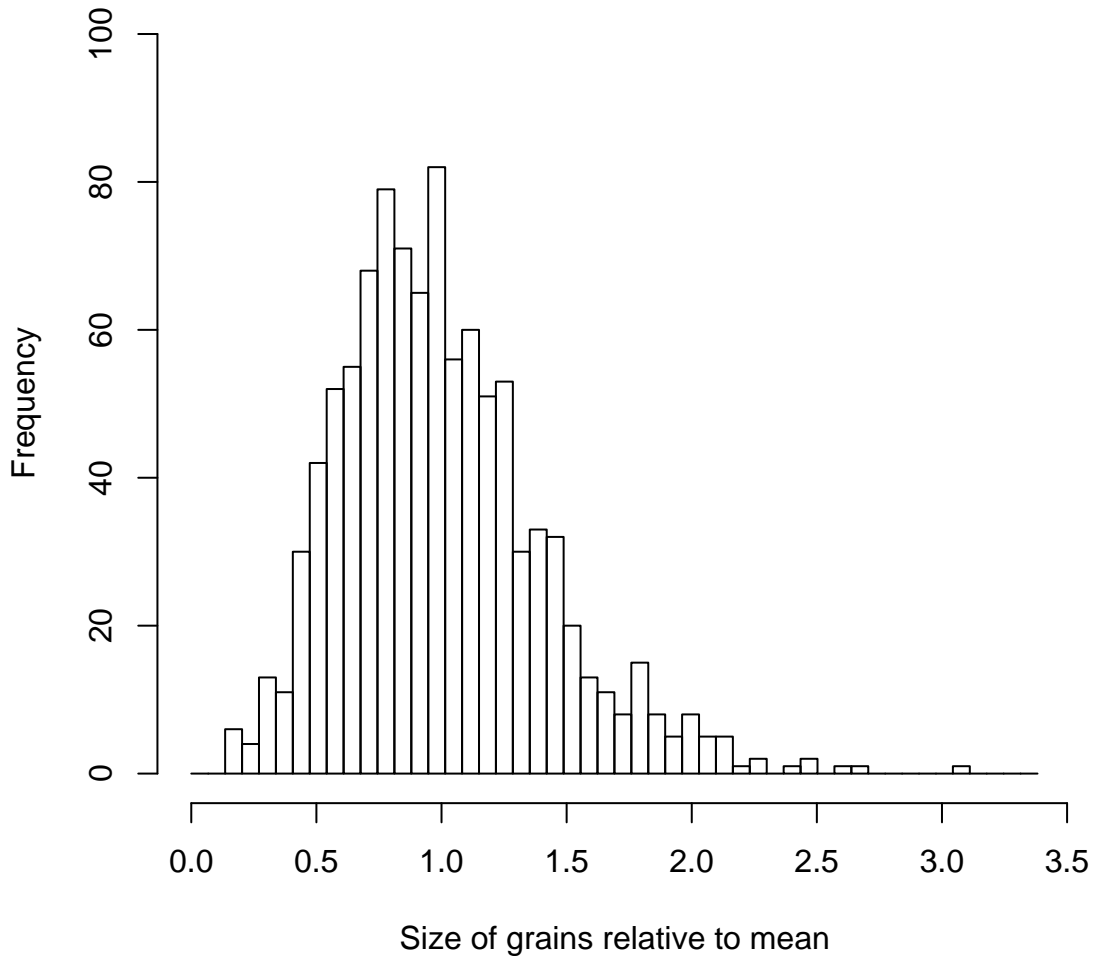
Grain size distribution for run number 8



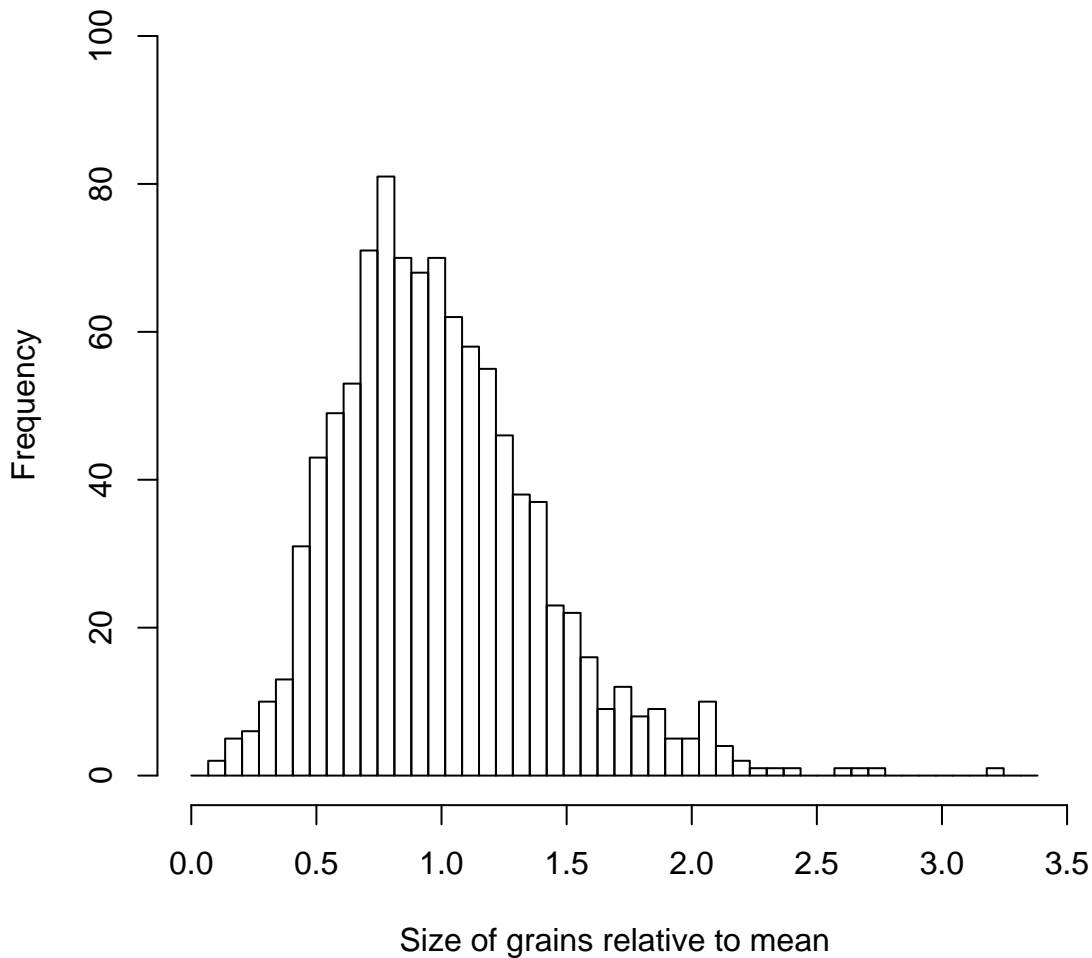
Grain size distribution for run number 9



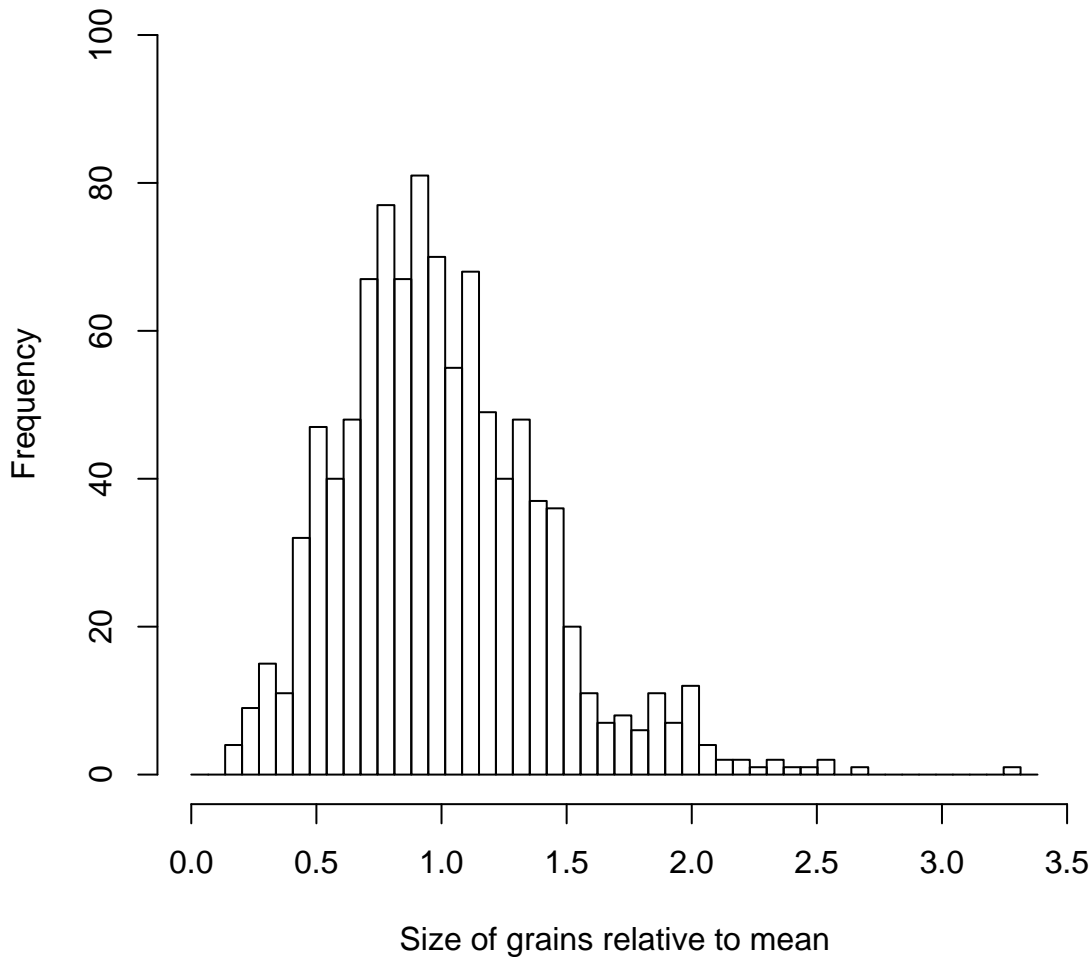
Grain size distribution for run number 10



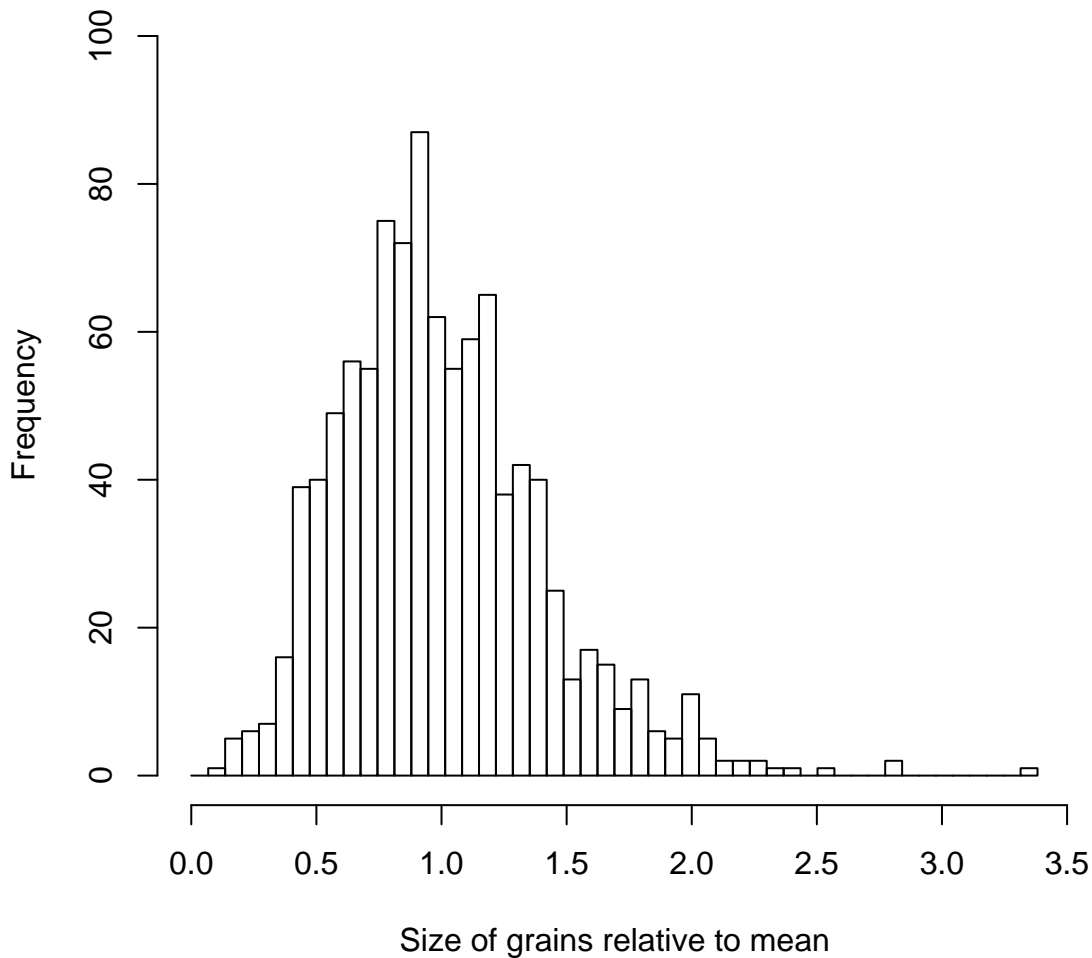
Grain size distribution for run number 11



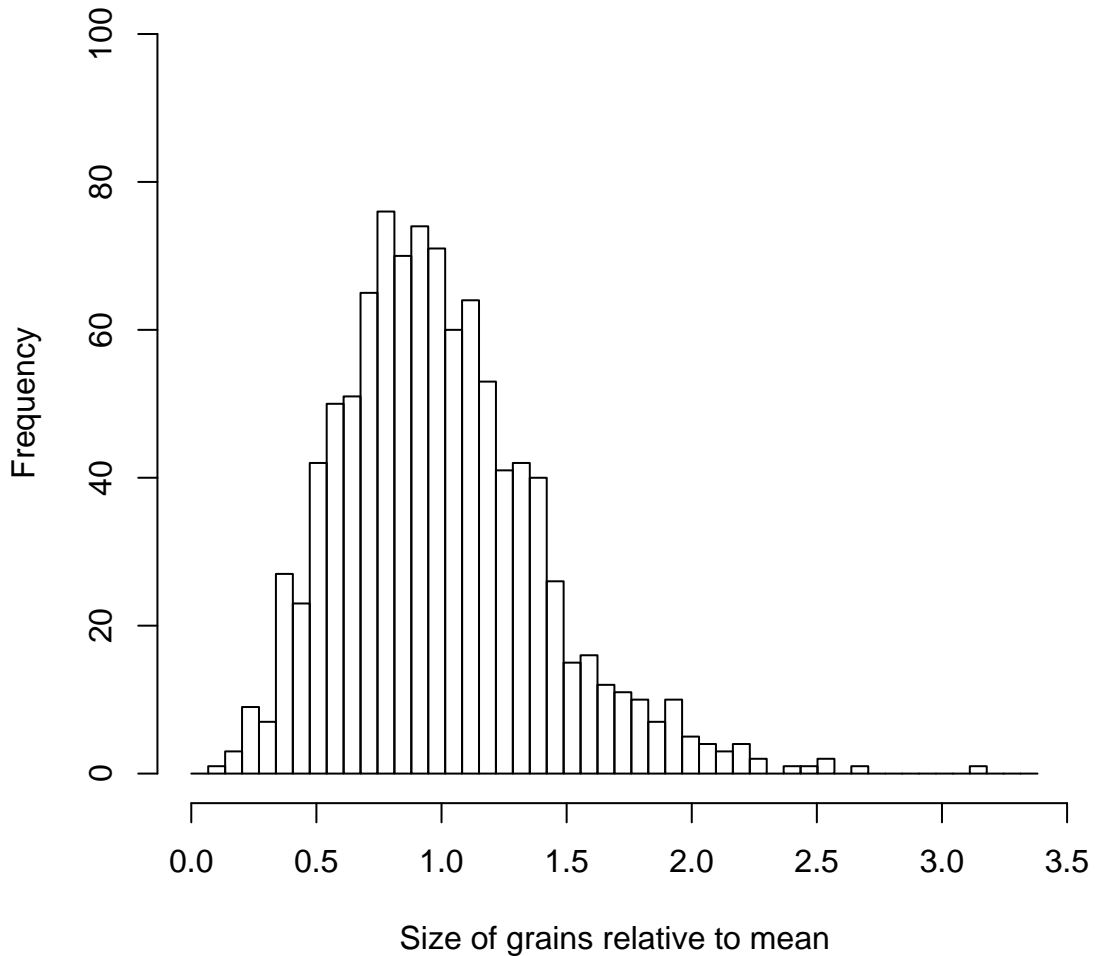
Grain size distribution for run number 12



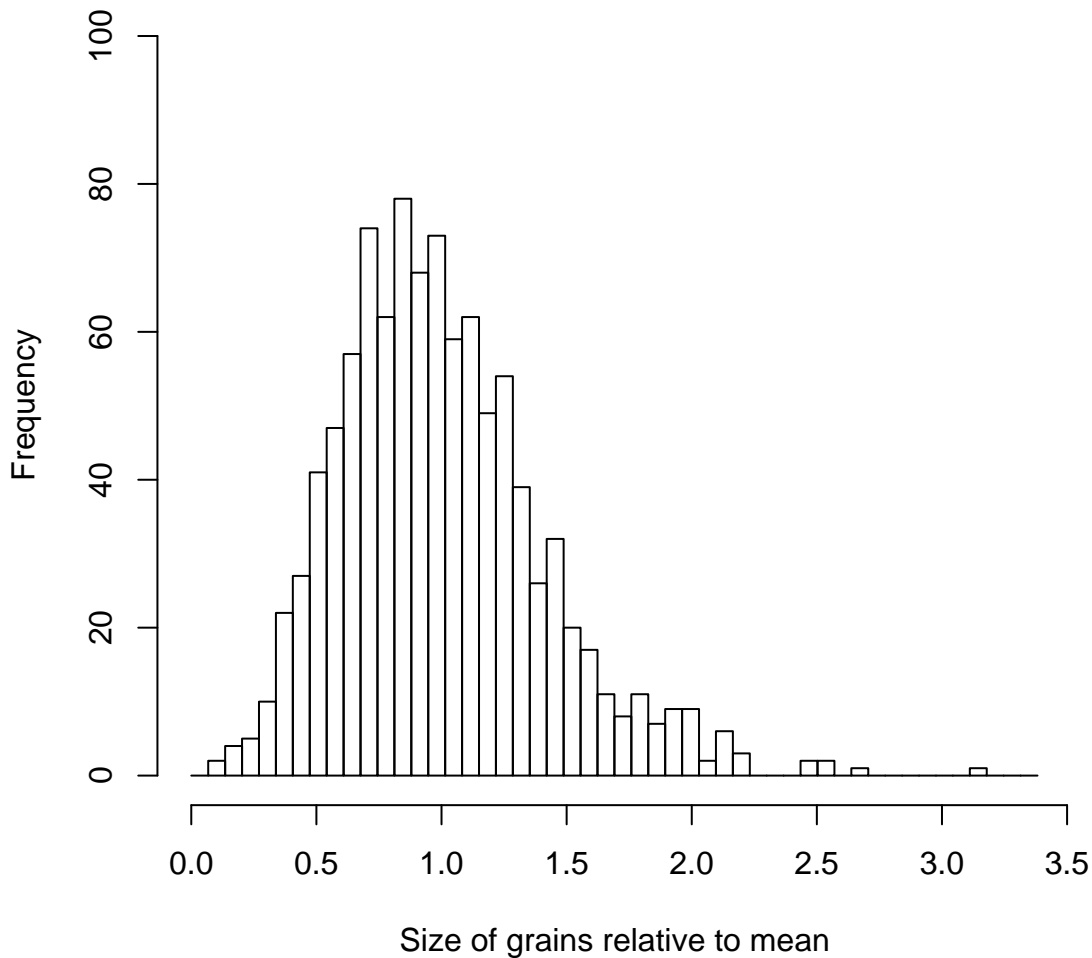
Grain size distribution for run number 13



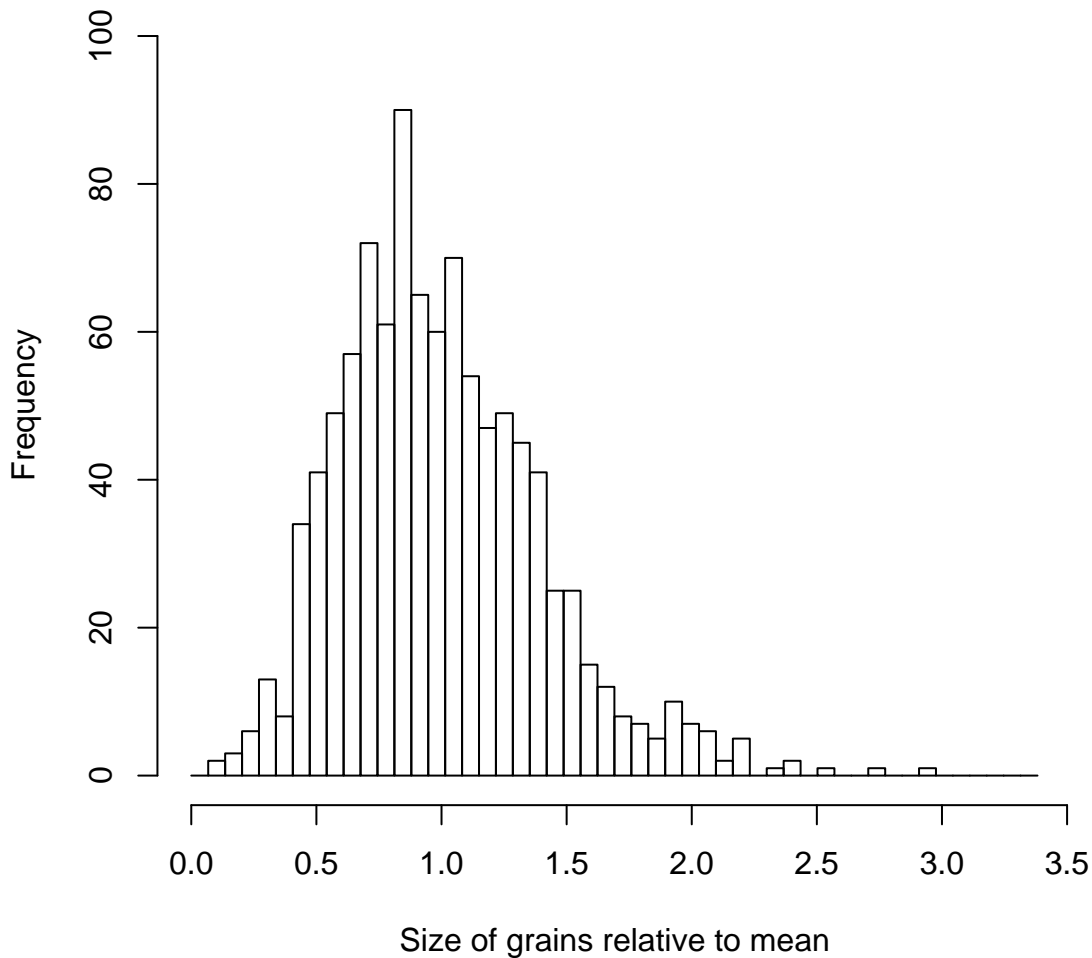
Grain size distribution for run number 14



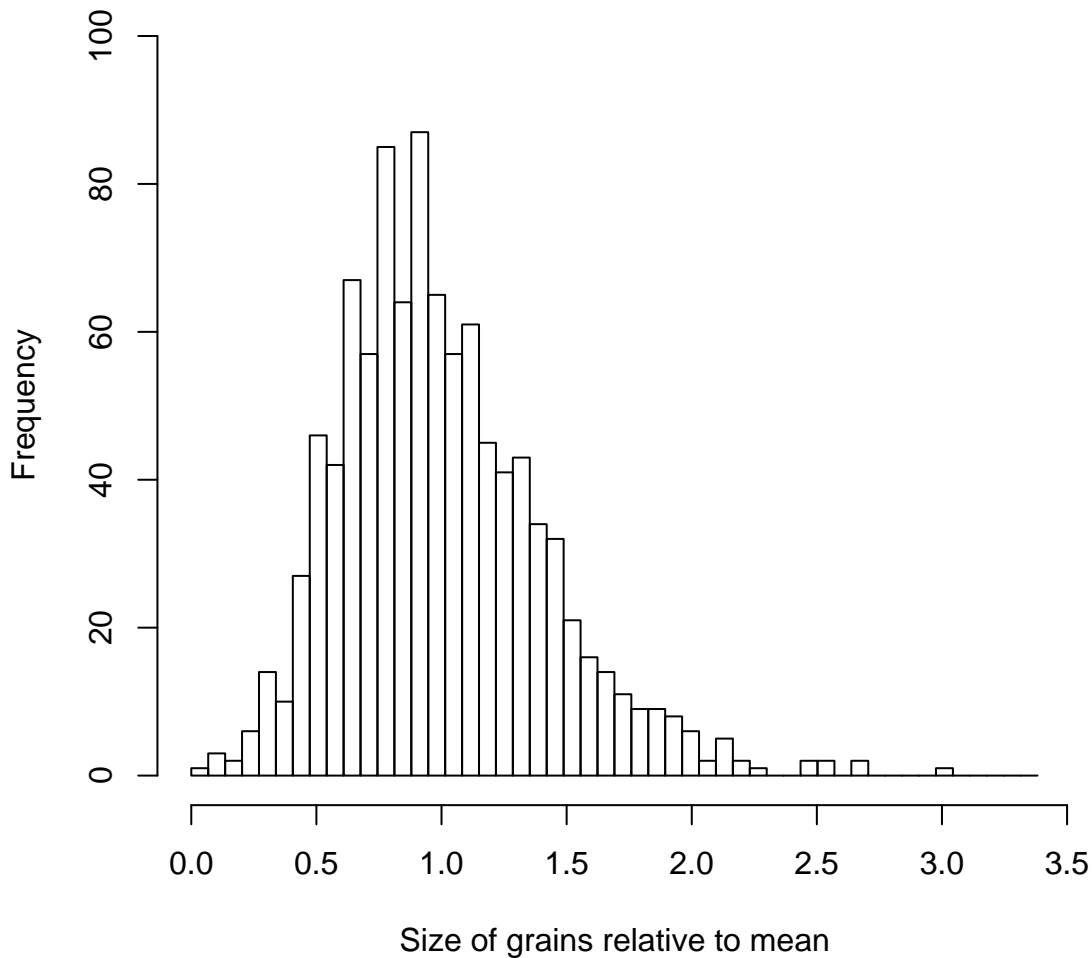
Grain size distribution for run number 15



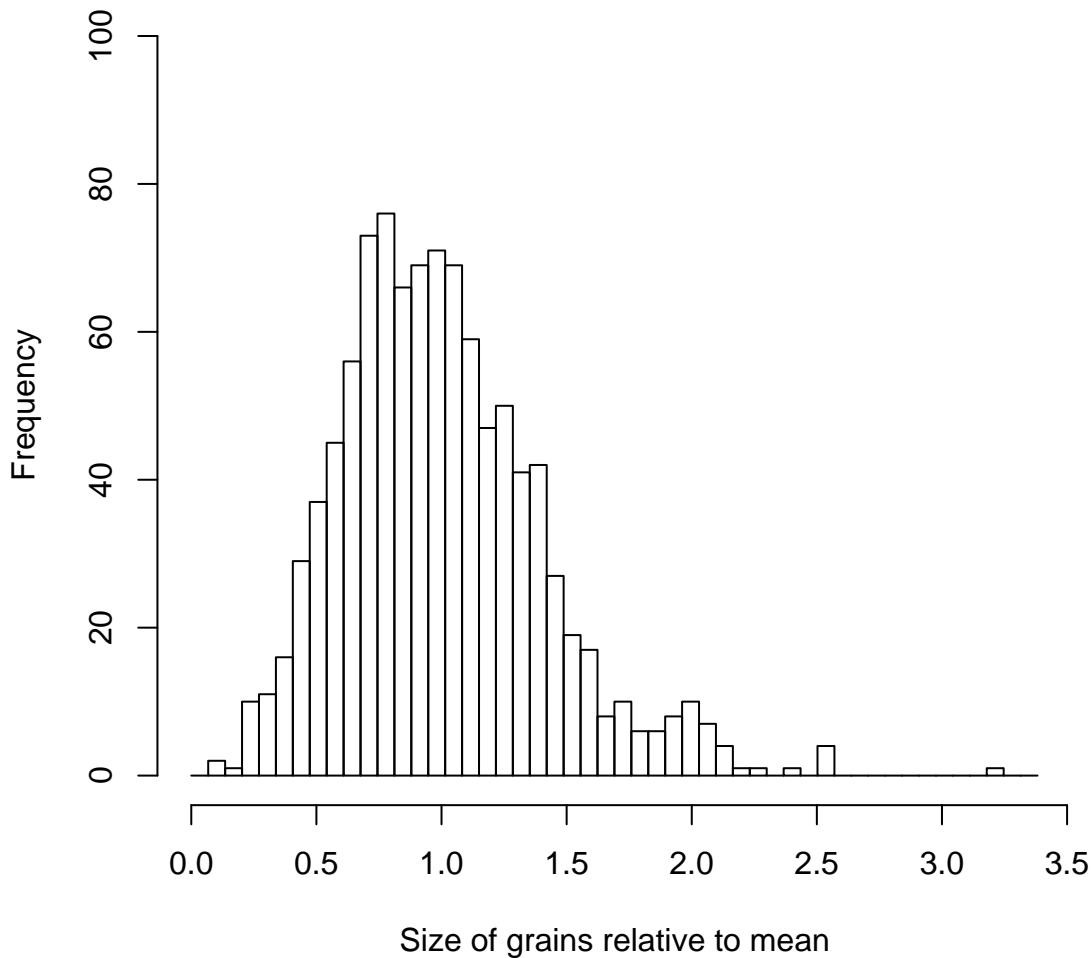
Grain size distribution for run number 16



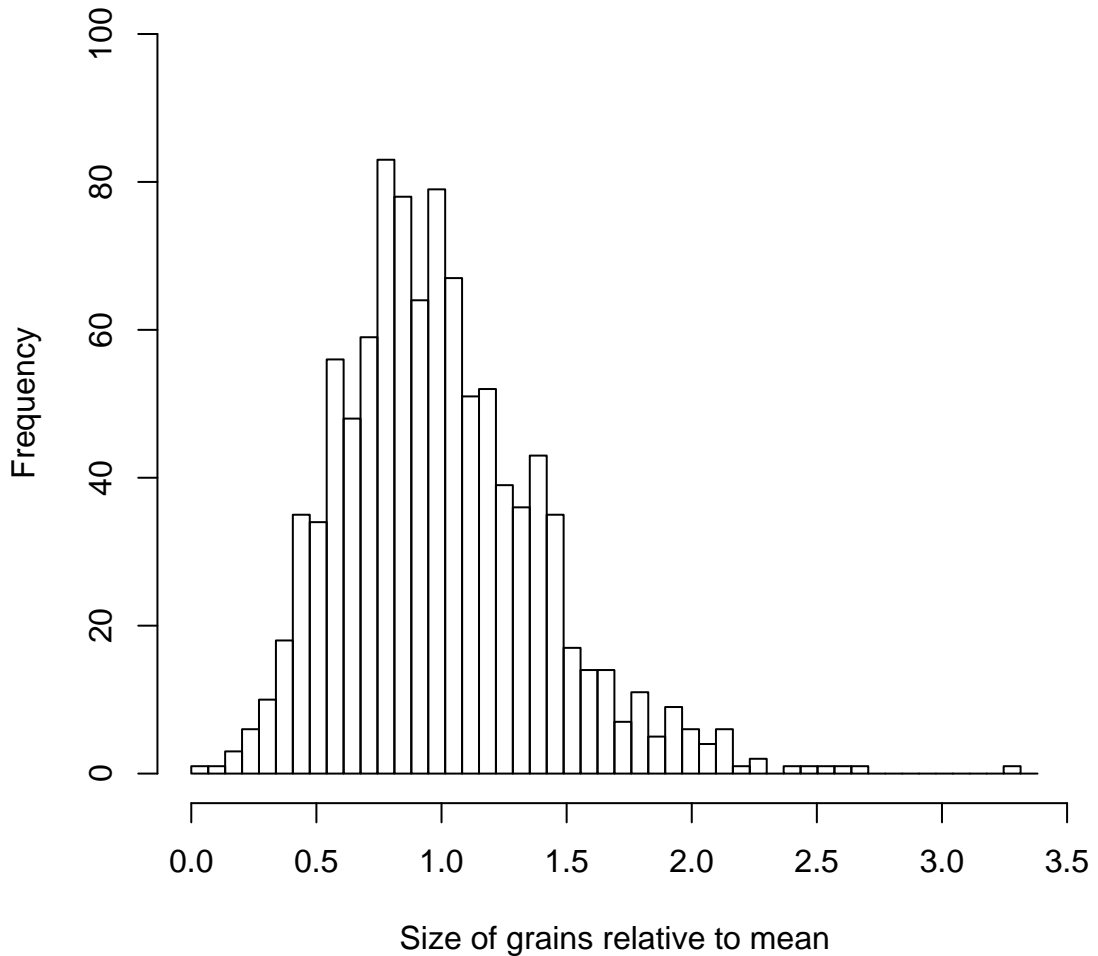
Grain size distribution for run number 17



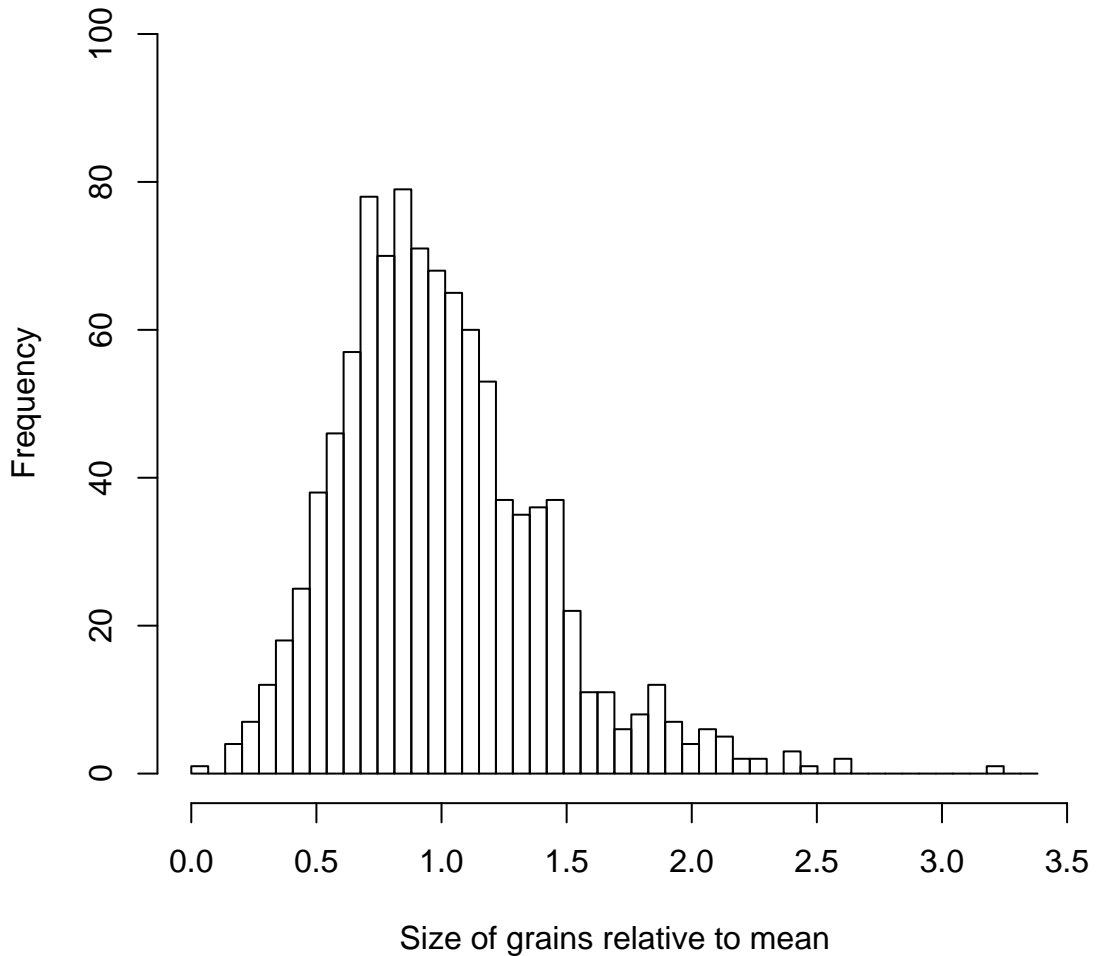
Grain size distribution for run number 18



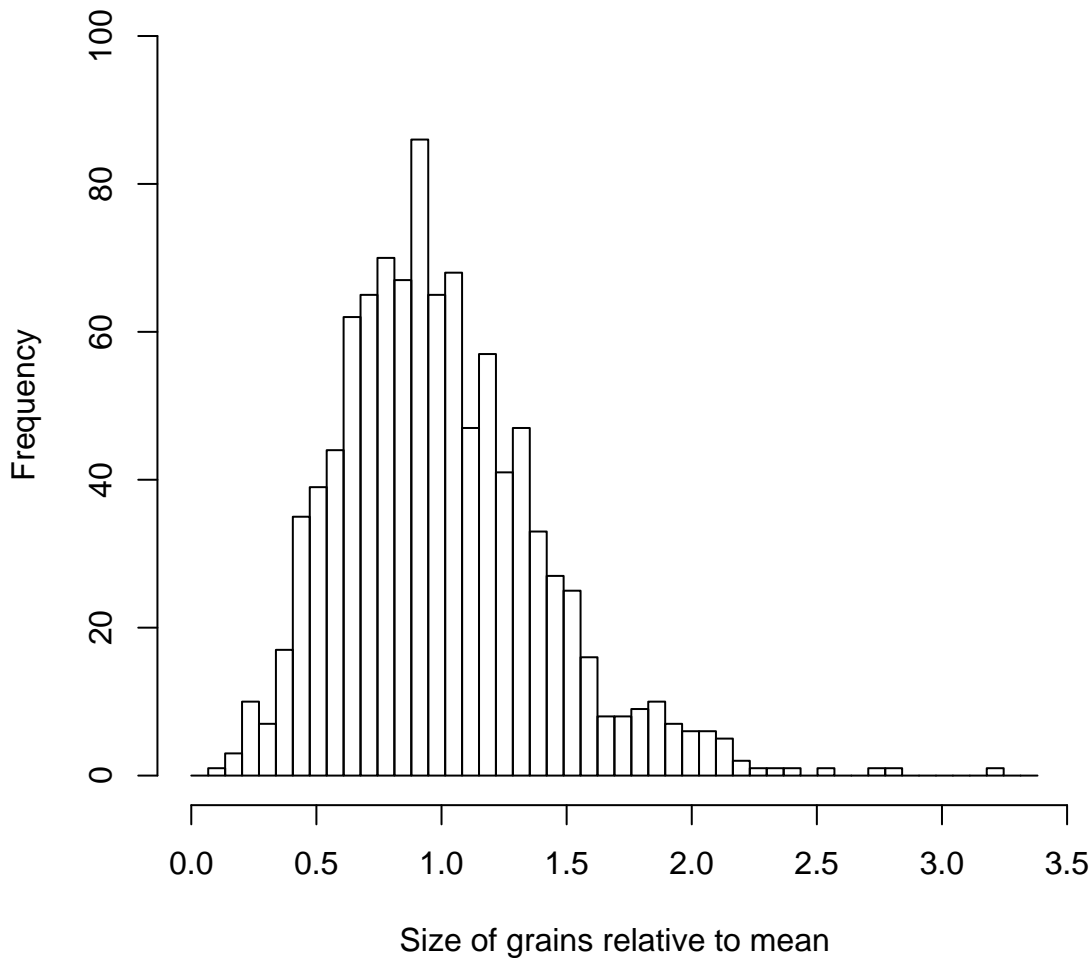
Grain size distribution for run number 19



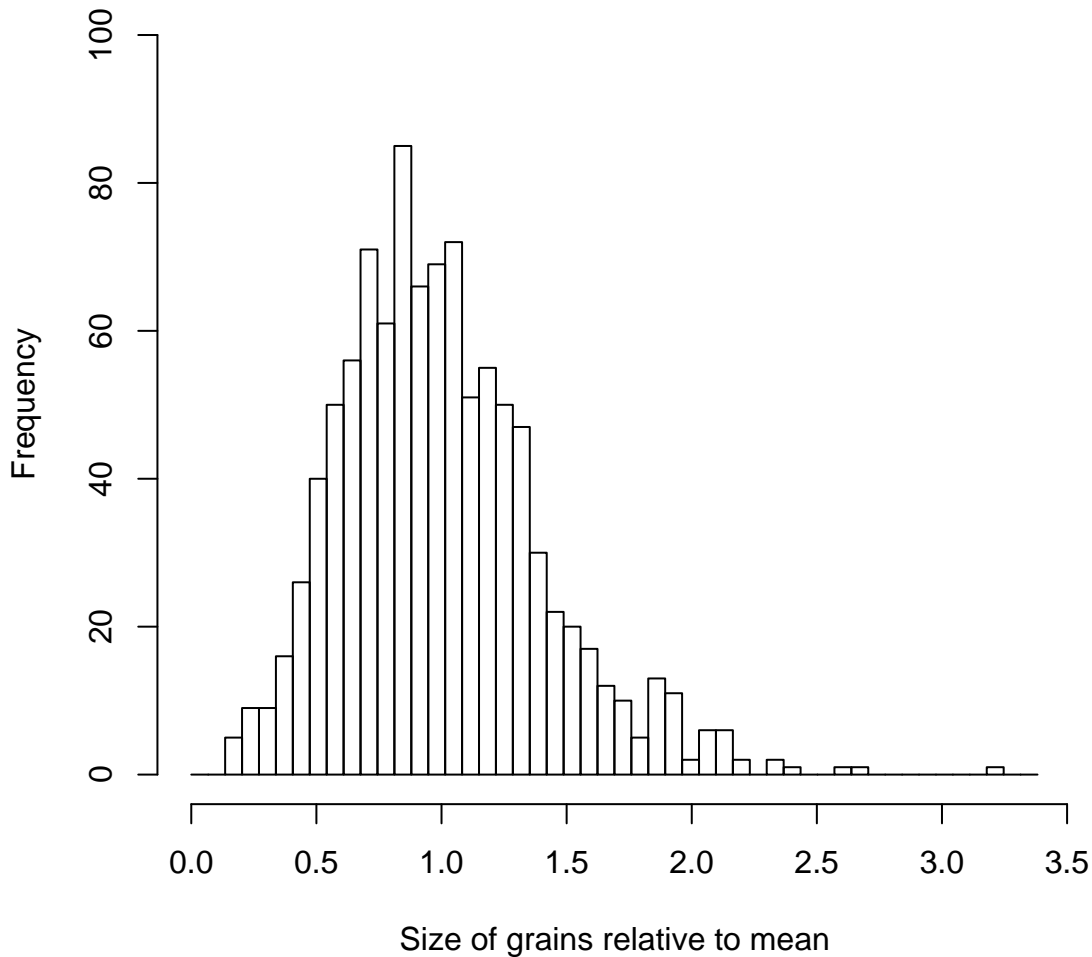
Grain size distribution for run number 20



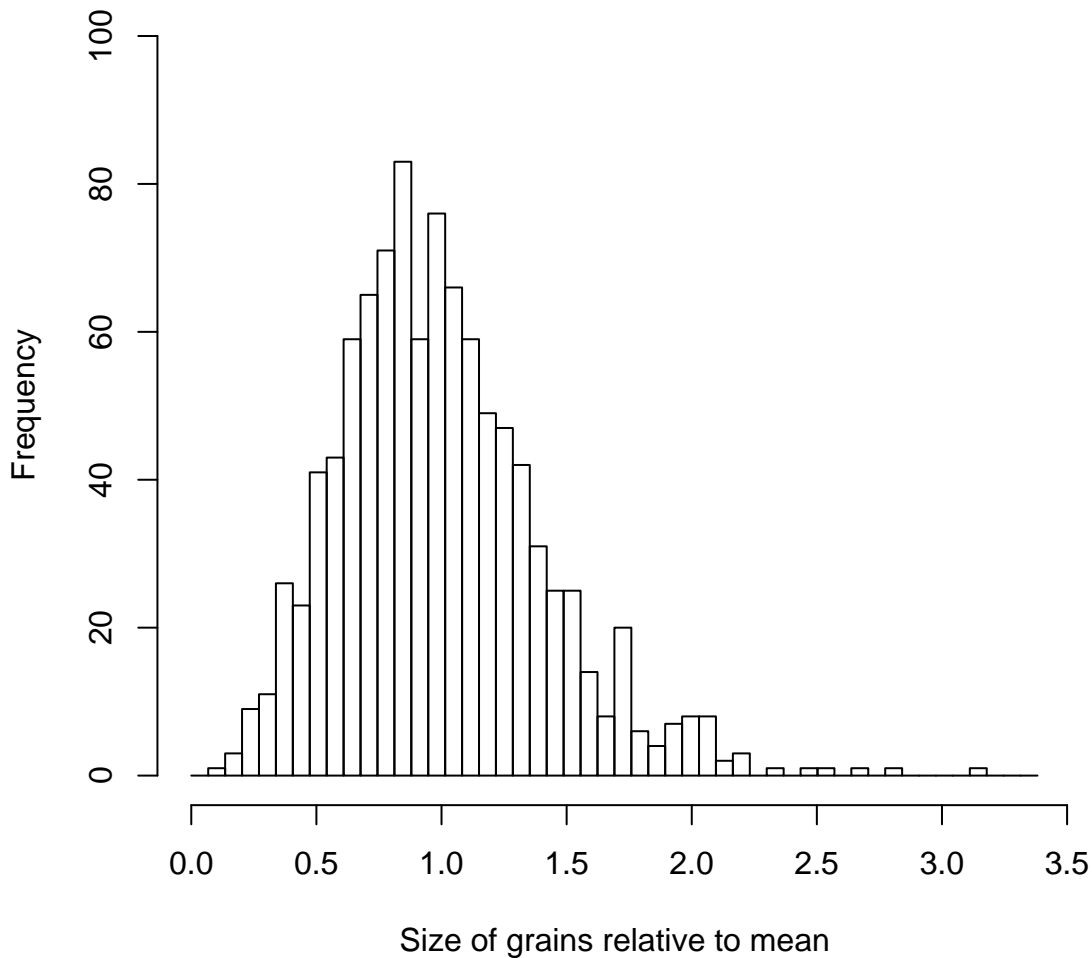
Grain size distribution for run number 21



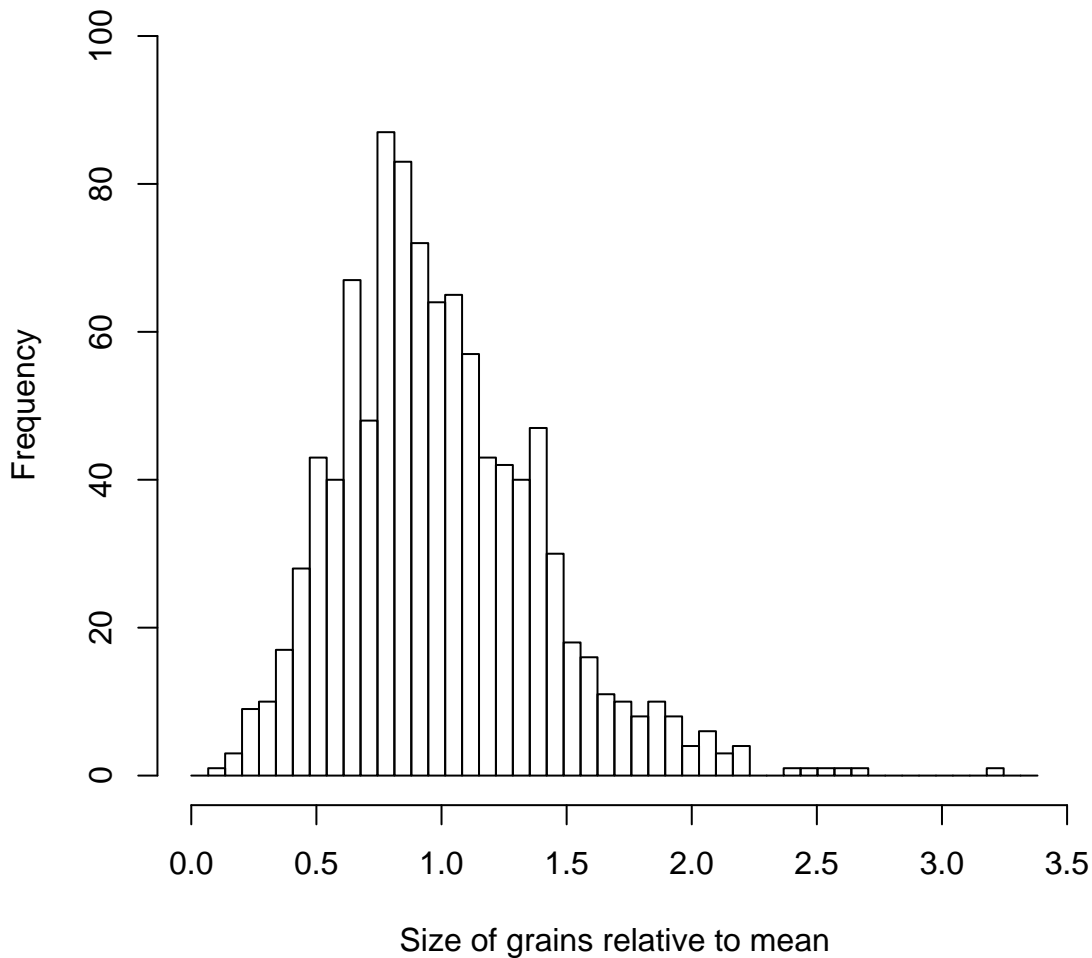
Grain size distribution for run number 22



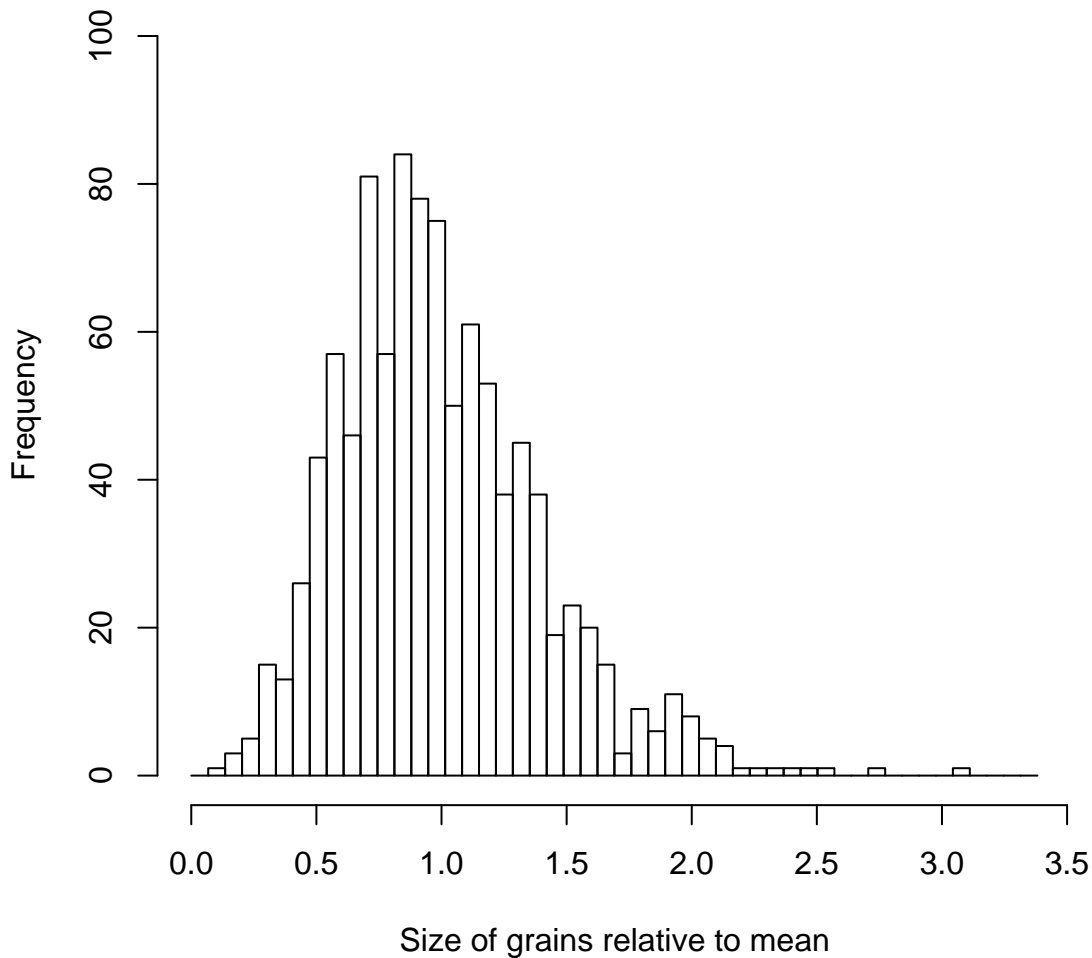
Grain size distribution for run number 23



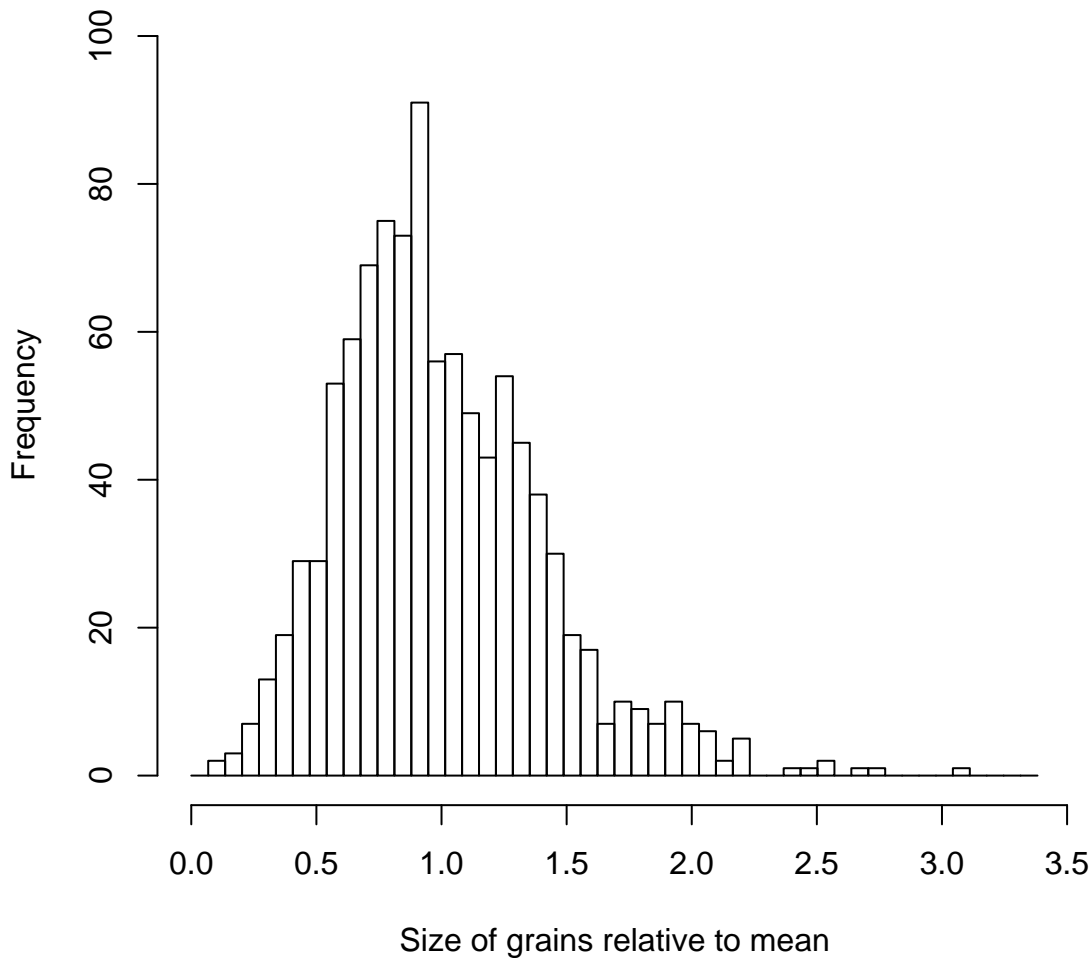
Grain size distribution for run number 24



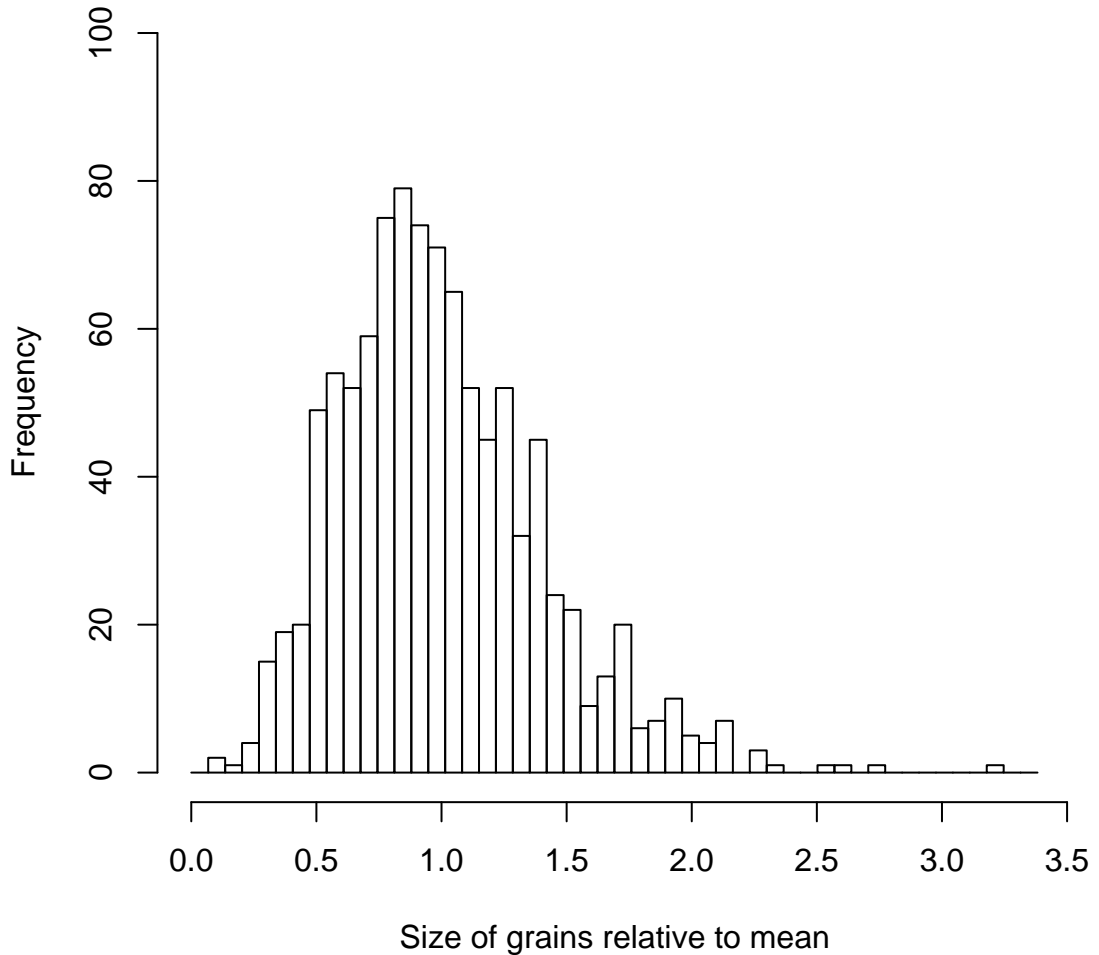
Grain size distribution for run number 25



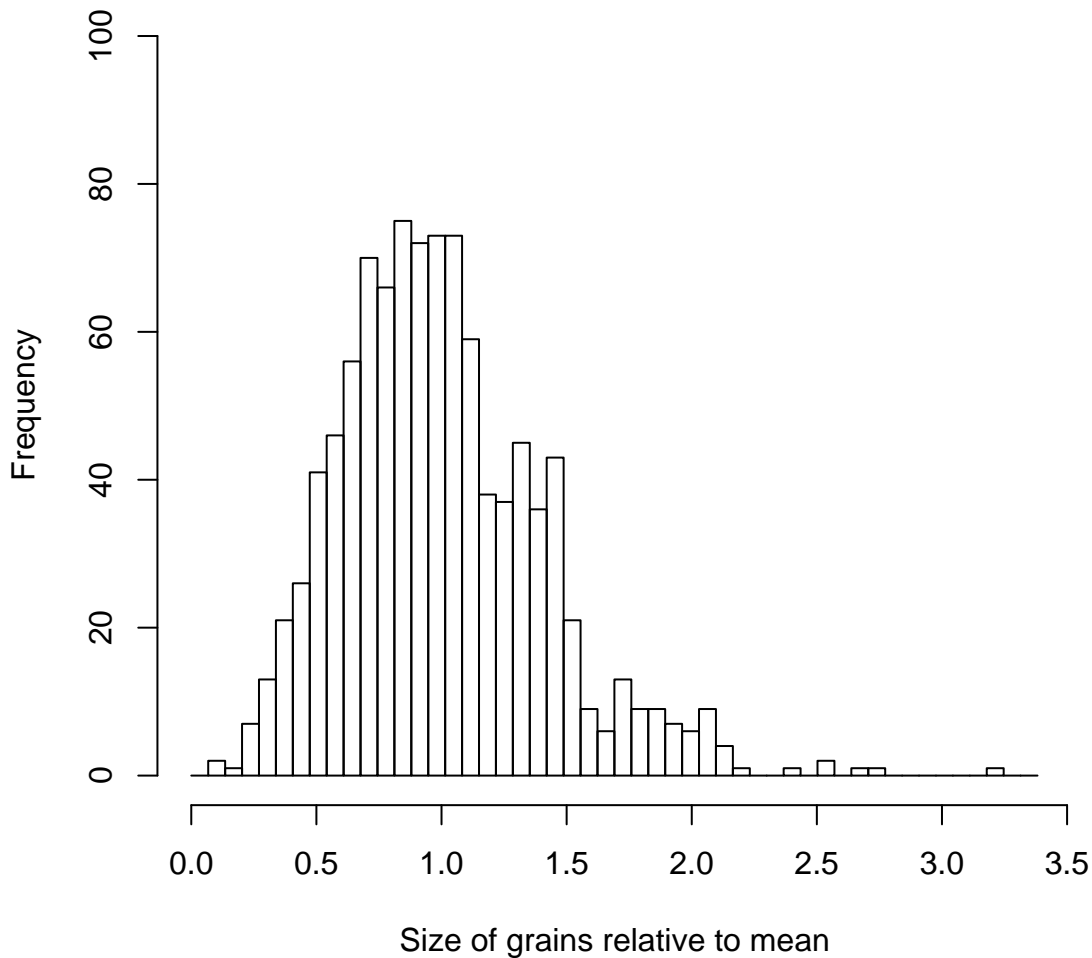
Grain size distribution for run number 26



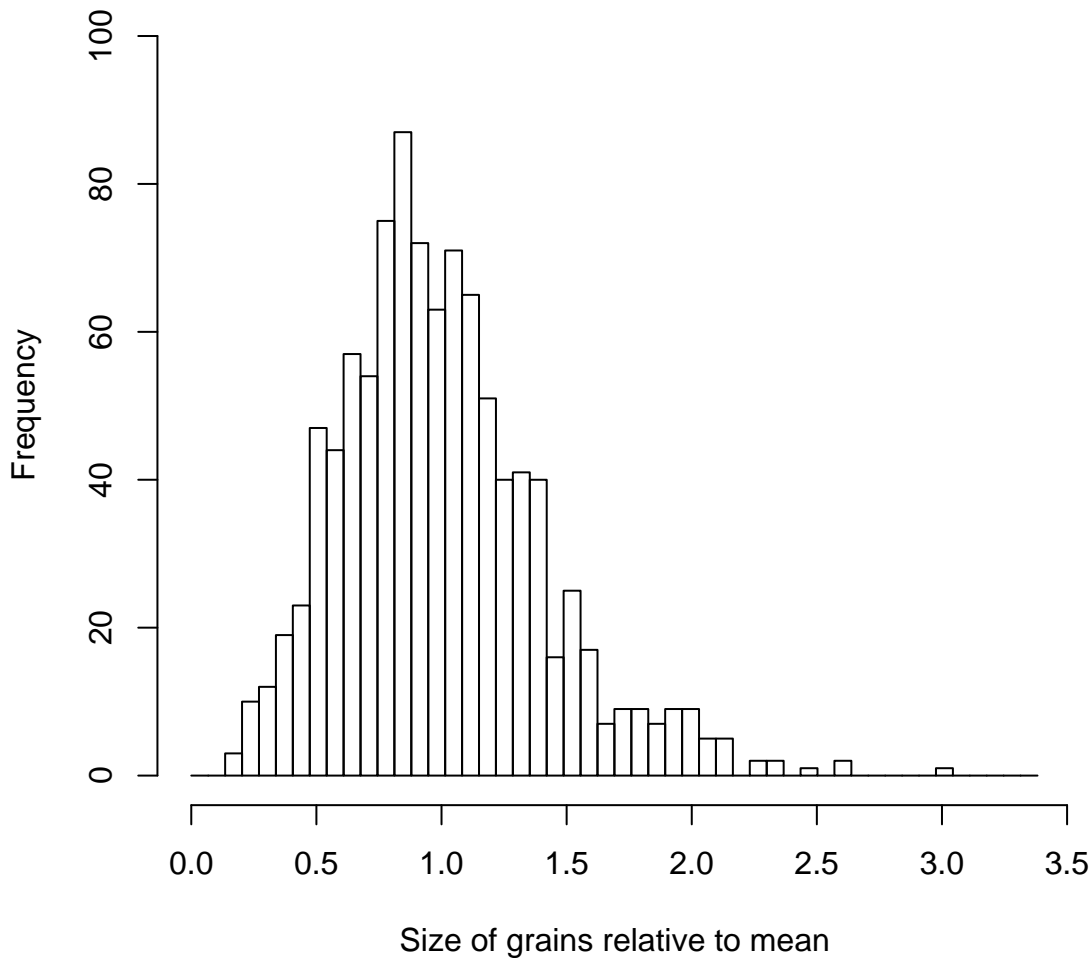
Grain size distribution for run number 27



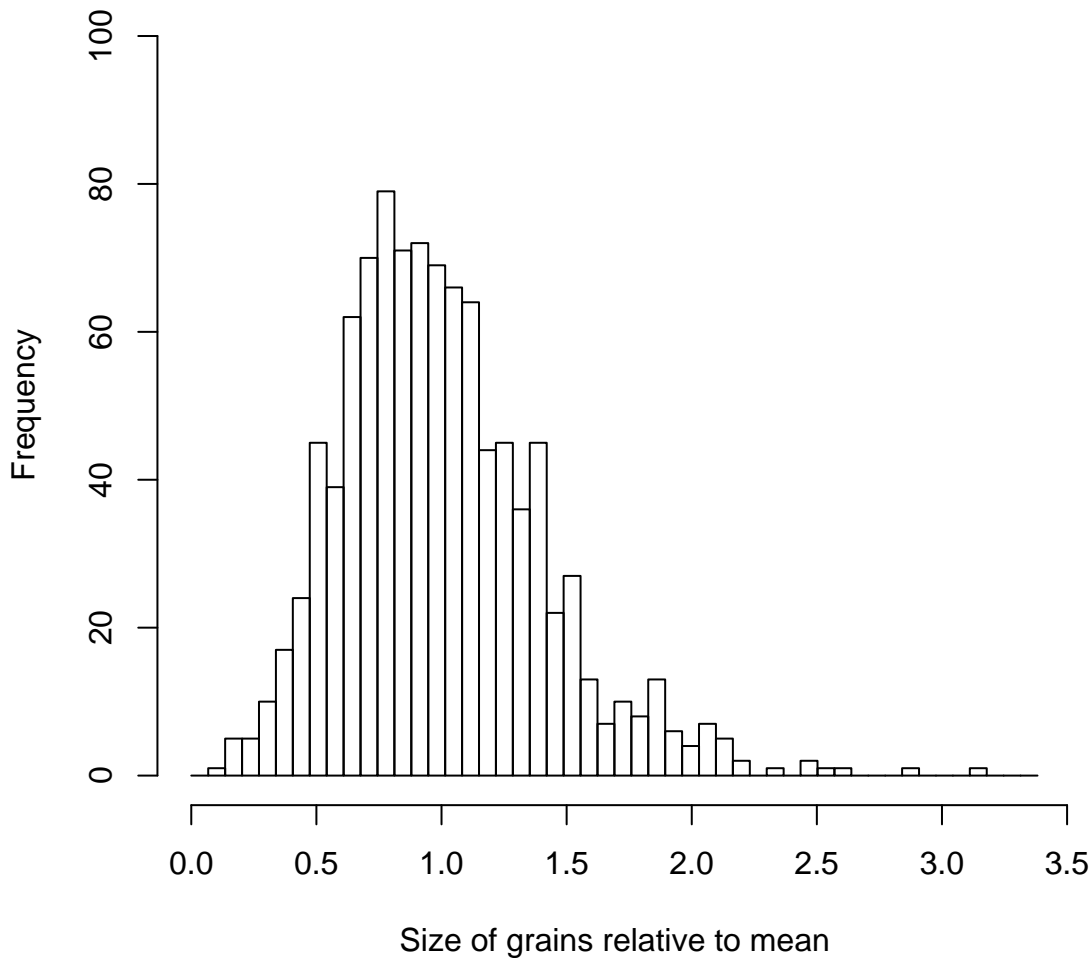
Grain size distribution for run number 28



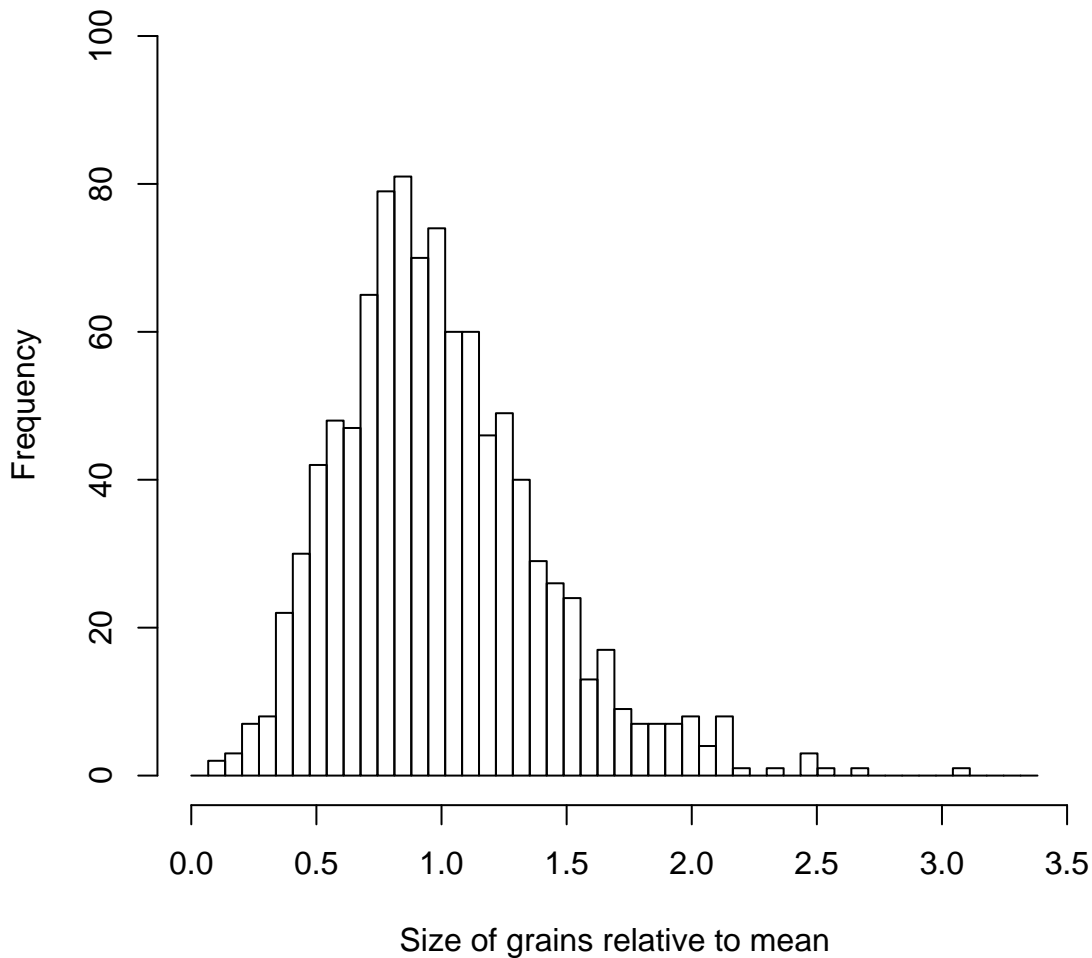
Grain size distribution for run number 29



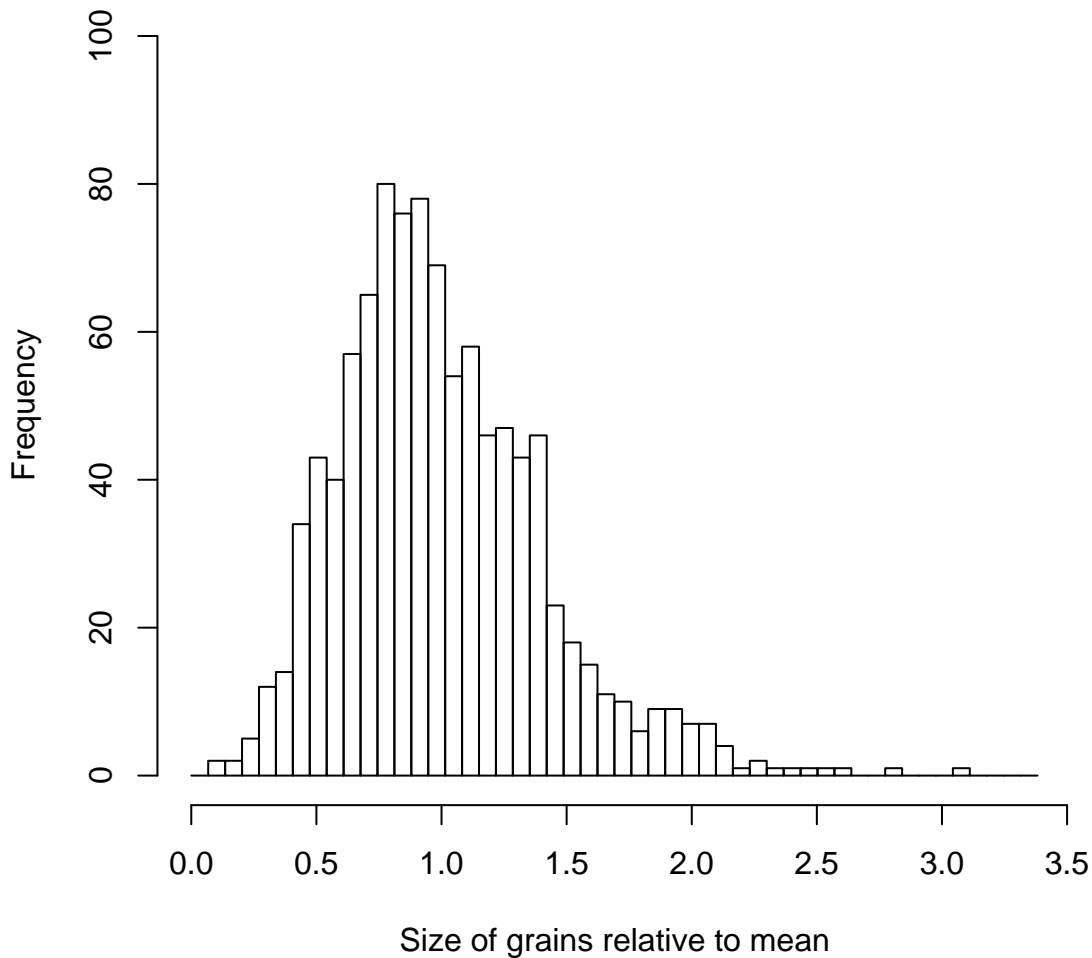
Grain size distribution for run number 30



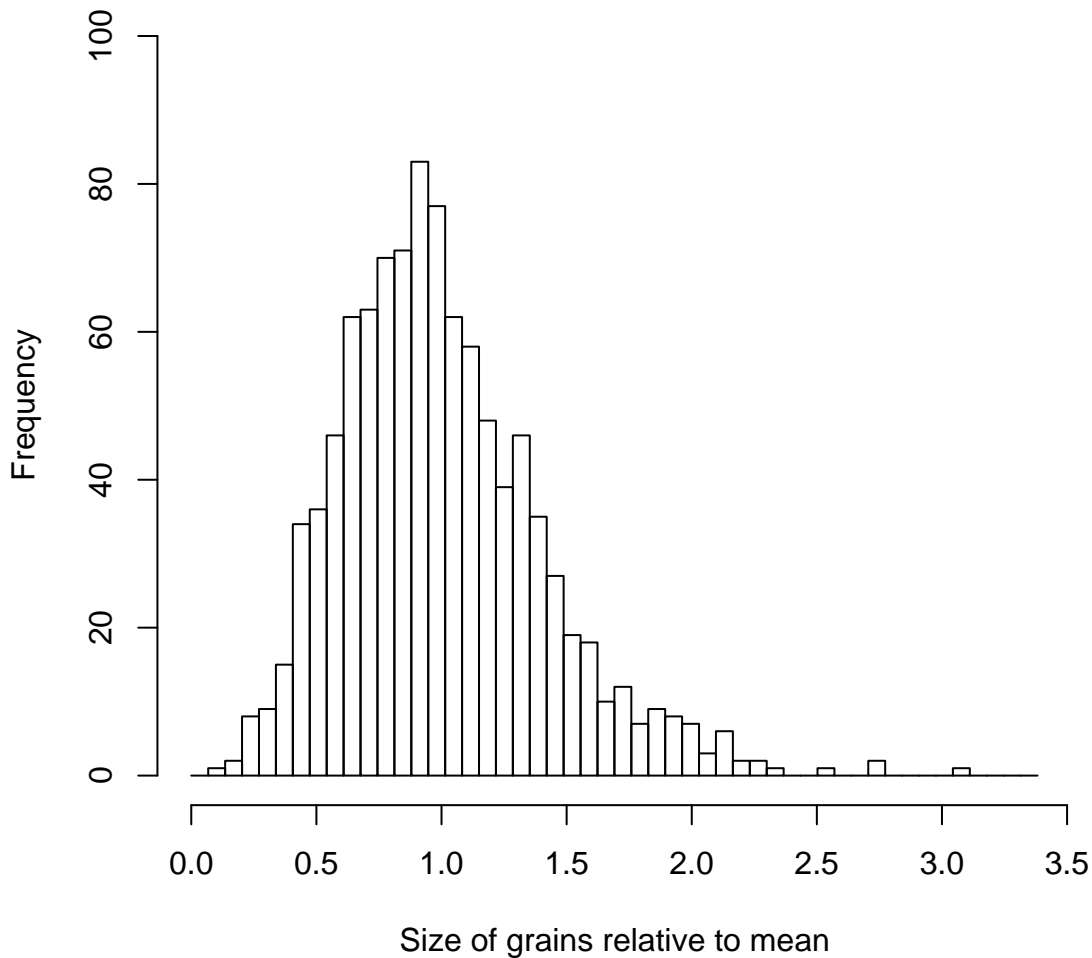
Grain size distribution for run number 31



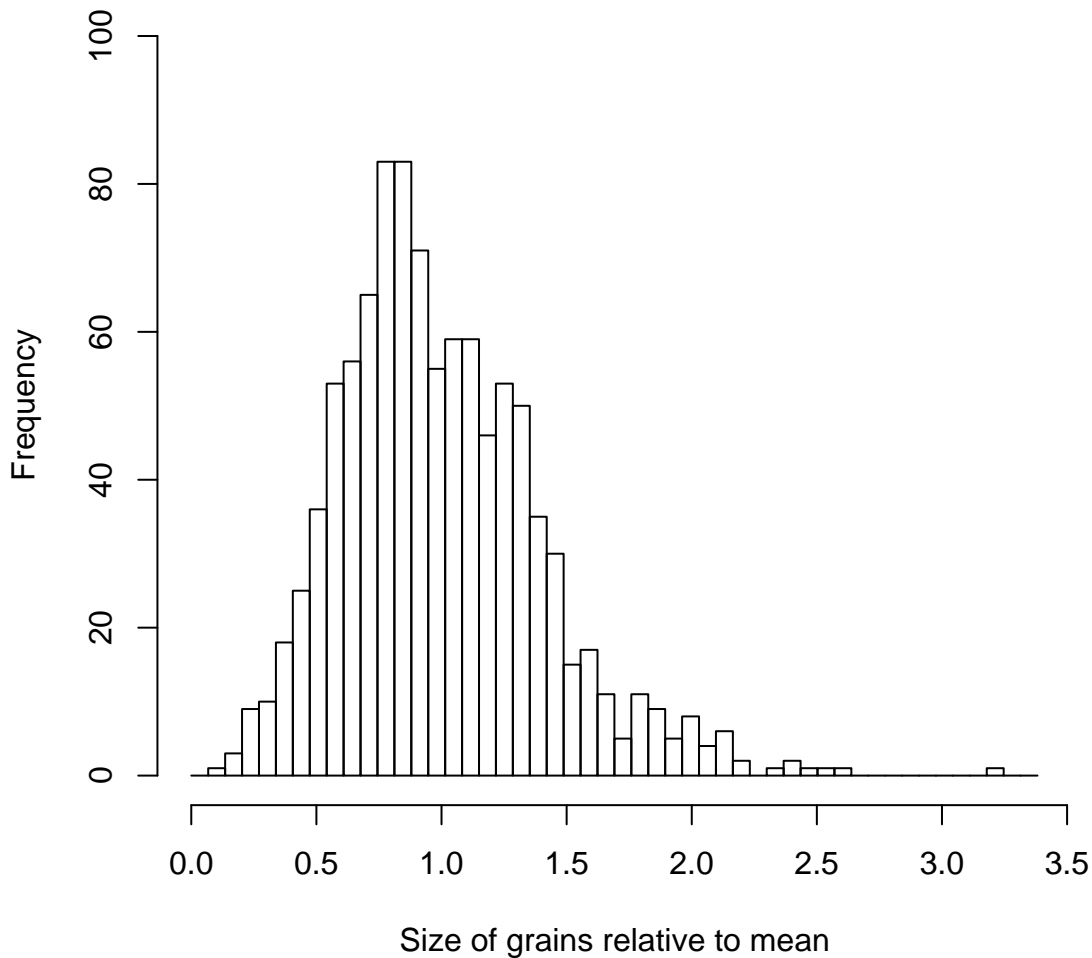
Grain size distribution for run number 32



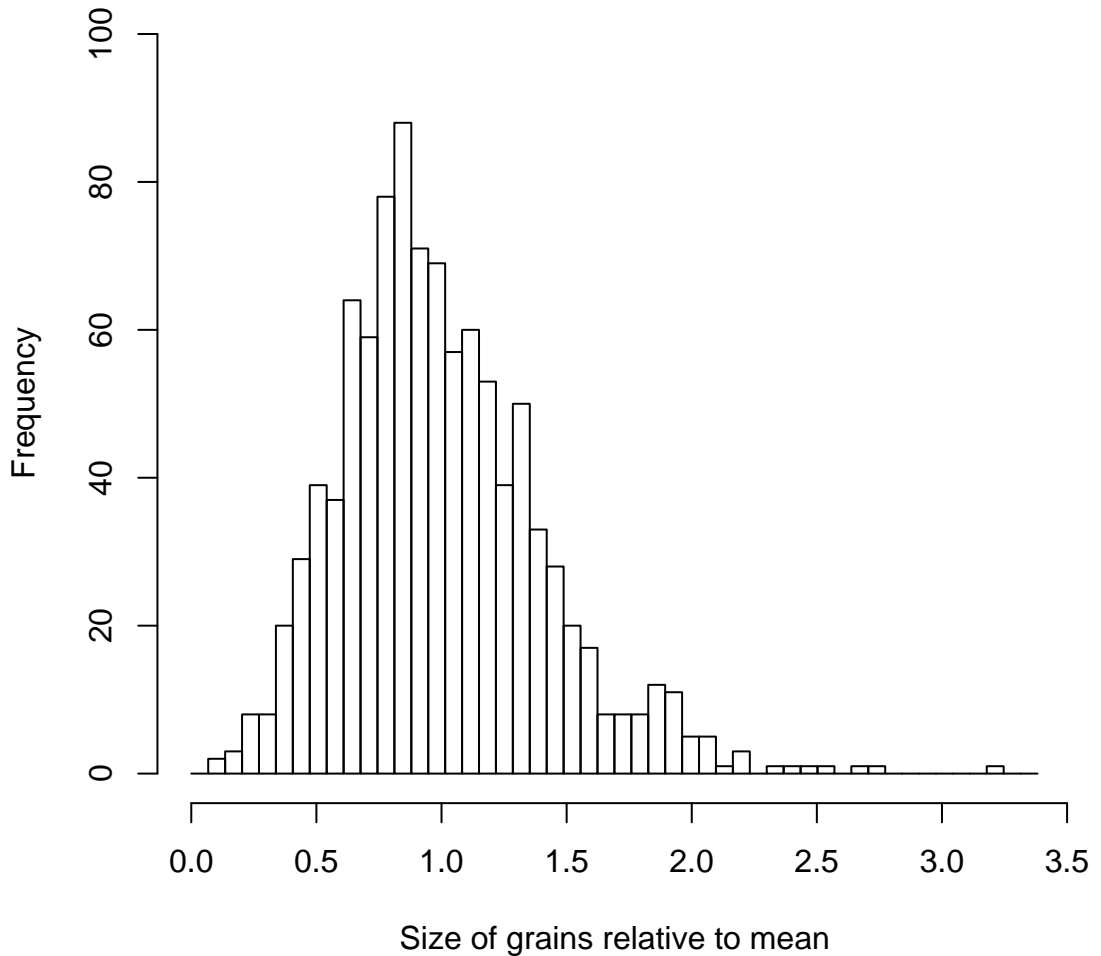
Grain size distribution for run number 33



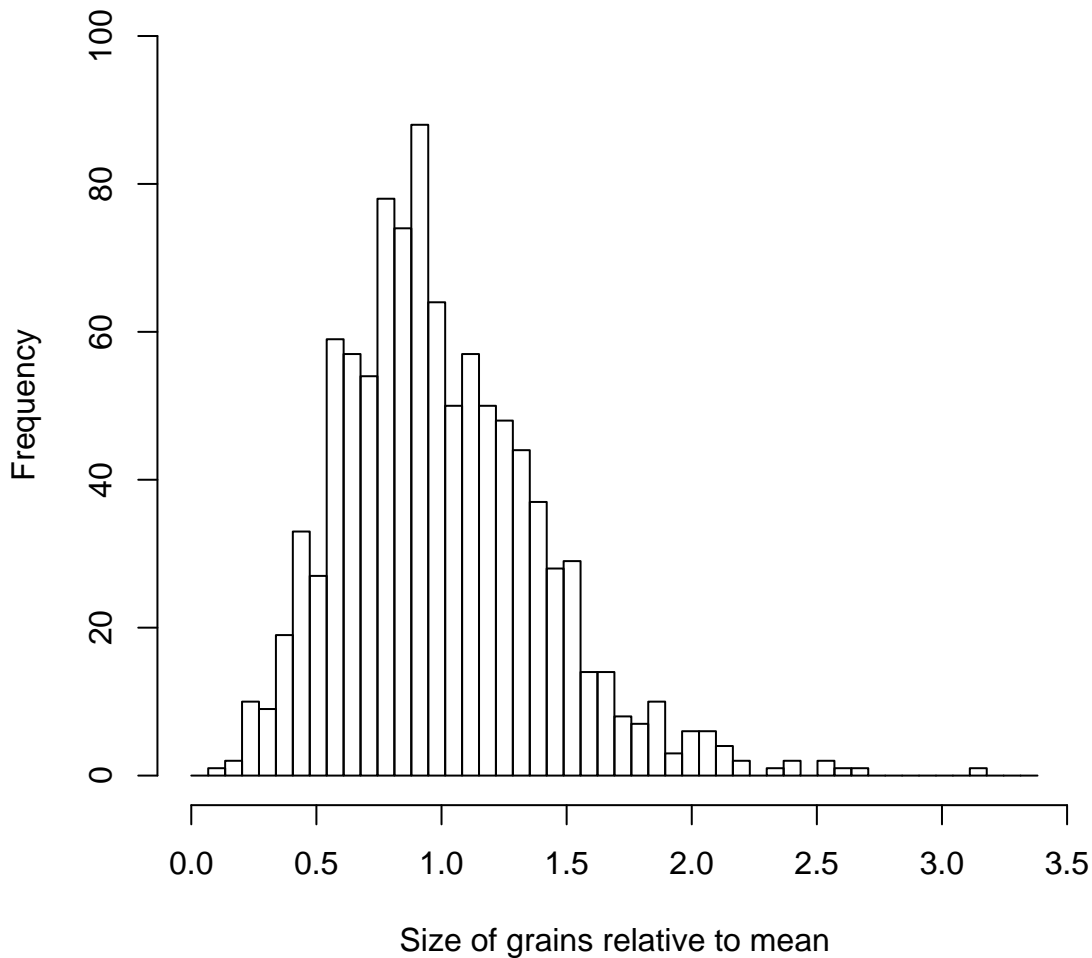
Grain size distribution for run number 34



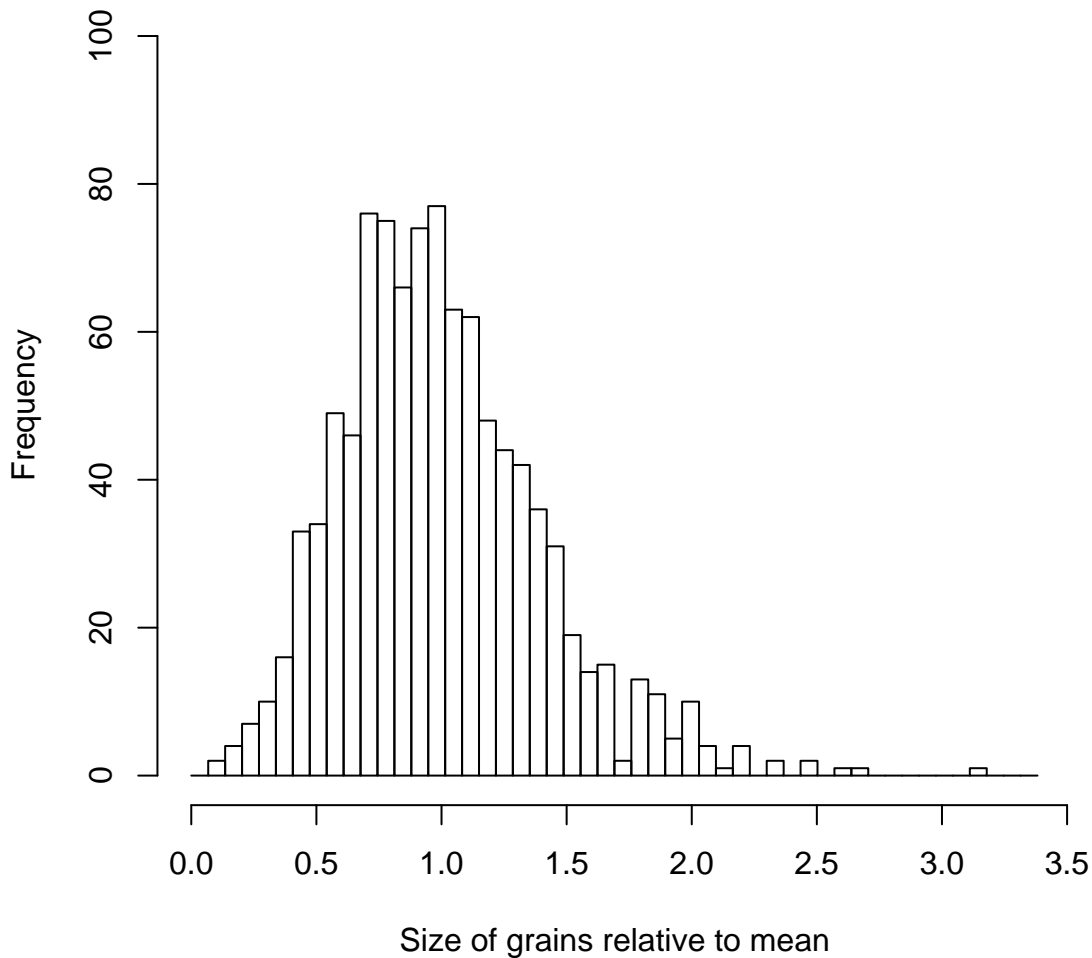
Grain size distribution for run number 35



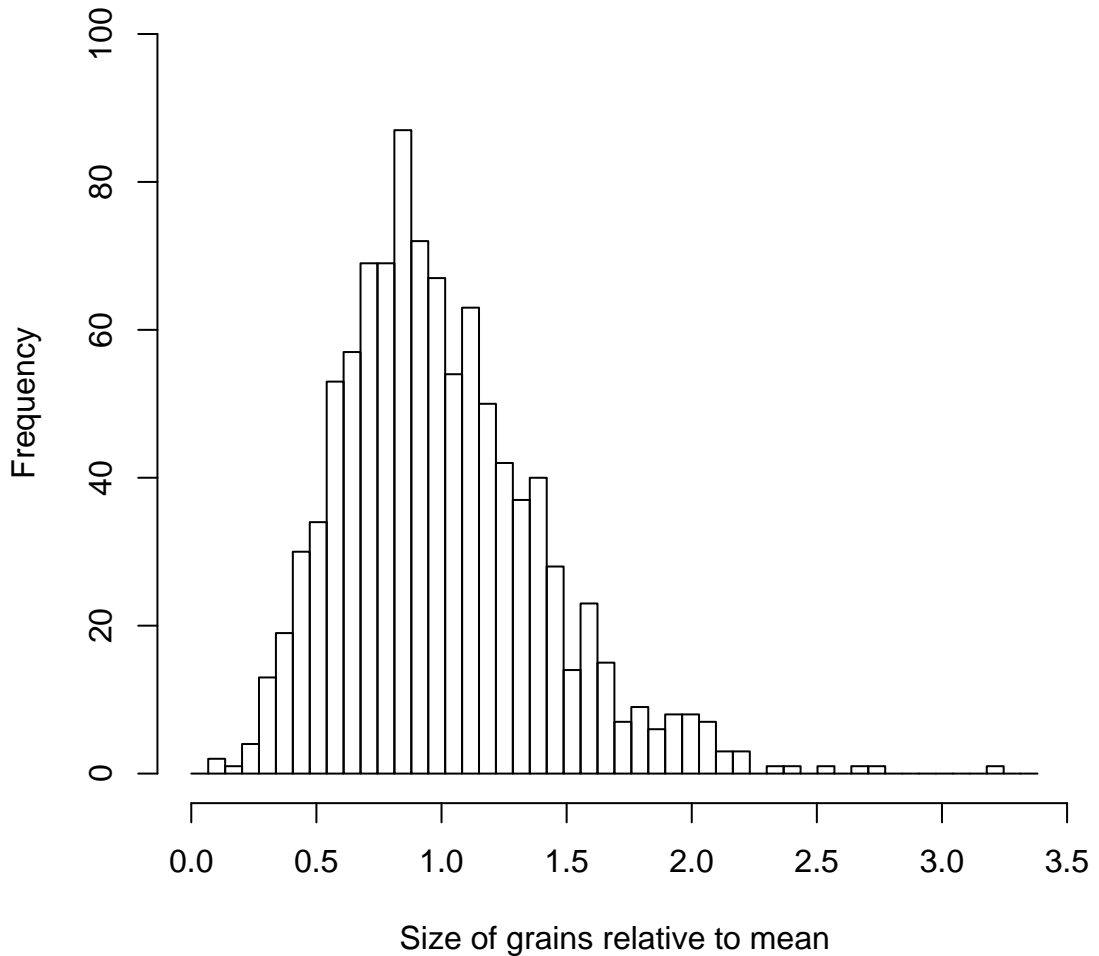
Grain size distribution for run number 36



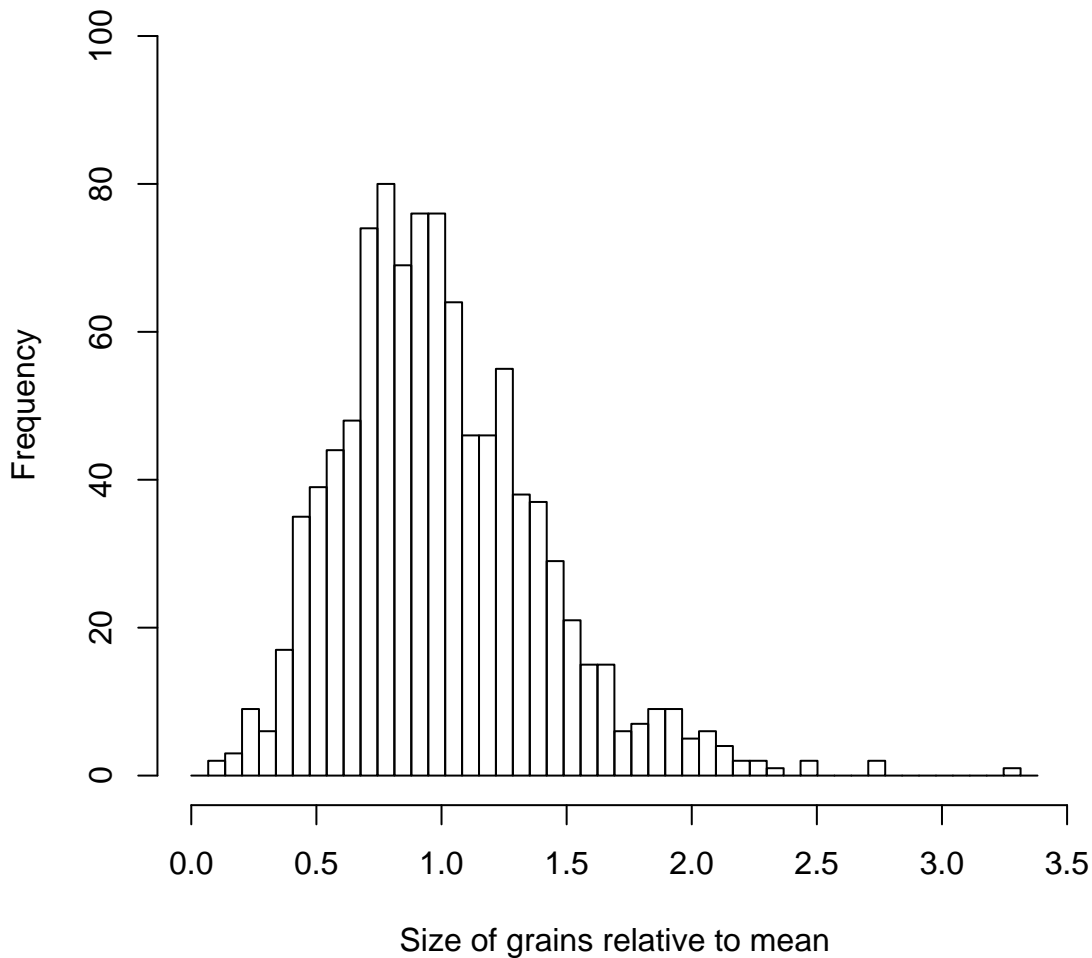
Grain size distribution for run number 37



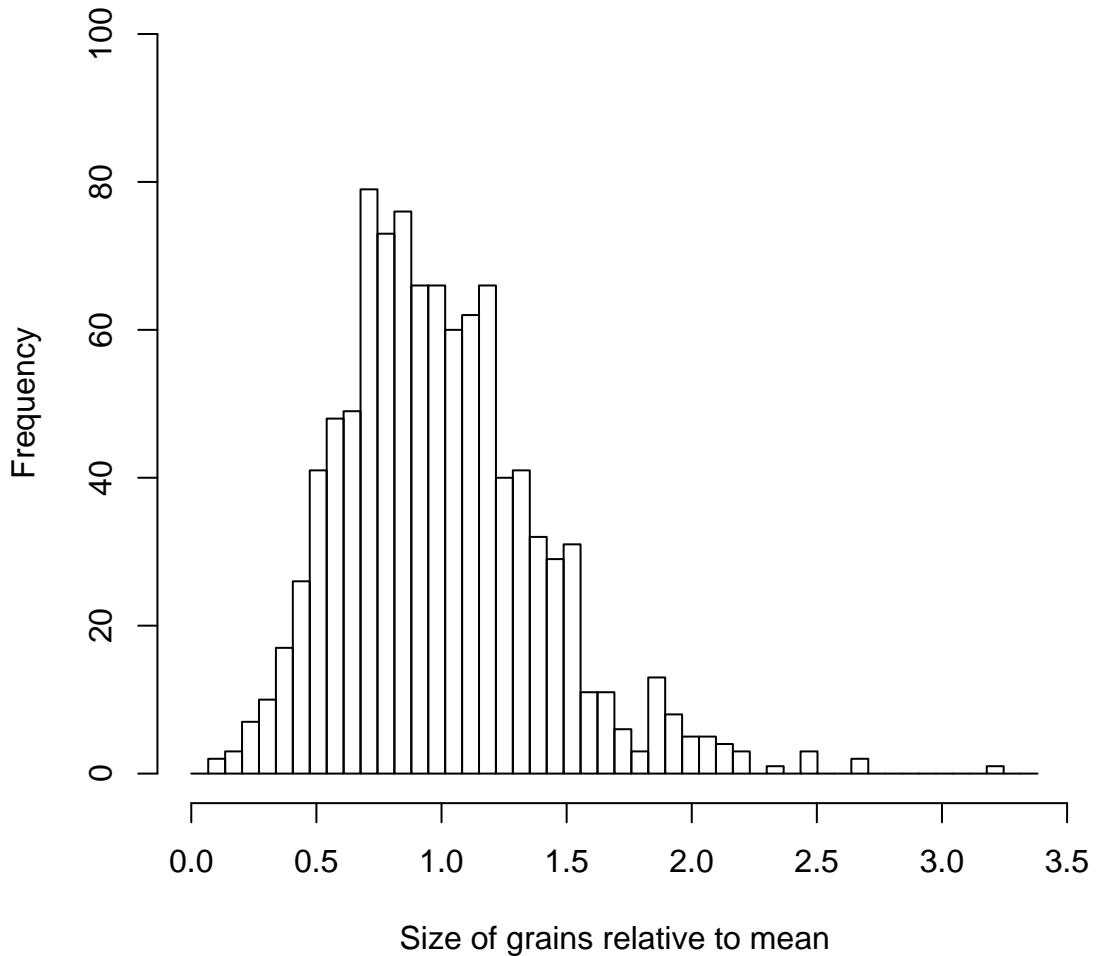
Grain size distribution for run number 38



Grain size distribution for run number 39



Grain size distribution for run number 40



Grain size distribution for run number 41

