Ammonium : original growth profiles
Ammonium : estimated two parameters for 96 clones
Arginine : original growth profiles
Arginine : estimated two parameters for 96 clones
Glutamine : original growth profiles
Glutamine : estimated two parameters for 96 clones
Proline : original growth profiles
Proline : estimated two parameters for 96 clones
Glutamate : original growth profiles
Glutamate : estimated two parameters for 96 clones
Urea : original growth profiles
Urea : estimated two parameters for 96 clones
Allantoin : original growth profiles
Allantoin : estimated two parameters for 96 clones
Glutamine/Allantoin : original growth profiles
Glutamine/Allantoin : estimated two parameters for 96 clones
Glutamine/Allantoin/Proline/Urea : original growth profiles
Glutamine/Allantoin/Proline/Urea : estimated two parameters for 96 clones
Glutamine/Allantoin/Proline : original growth profiles
Glutamine/Allantoin/Proline : estimated two parameters for 96 clones
Glutamine/Proline : original growth profiles
Glutamine/Proline : estimated two parameters for 96 clones
FY4--Ammonium : original growth profiles
FY4--Ammonium : estimated two parameters for 96clones
clone1
clone2
clone3
FY4
cell density (O.D)
saturated cell density (O.D)
time (hours)
growth rate (O.D/hr)