R² = 0.96
S.cer. 2nd replicat (log)
S.cer. 1st replicat (log)
R² = 0.94
S.cer. 3rd replicat (log)
S.cer. 1st replicat (log)
R² = 0.94
S.cer. 3rd replicat (log)
S.cer. 2nd replicat (log)
R² = 0.94
S.kud. 2nd replicat (log)
S.kud. 1st replicat (log)
R² = 0.9
S.kud. 3rd replicat (log)
S.kud. 1st replicat (log)
R² = 0.9
S.kud. 3rd replicat (log)
S.kud. 2nd replicat (log)
R² = 0.95
Hybrid 1 2nd replicat (log)
Hybrid 1 1st replicat (log)
R² = 0.91
Hybrid 1 3rd replicat (log)
Hybrid 1 1st replicat (log)
R² = 0.92
Hybrid 1 3rd replicat (log)
Hybrid 1 2nd replicat (log)
R² = 0.97
Hybrid 2 2nd replicat (log)
Hybrid 2 1st replicat (log)
R² = 0.95
Hybrid 2 3rd replicat (log)
Hybrid 2 1st replicat (log)
R² = 0.95
Hybrid 2 3rd replicat (log)
Hybrid 2 2nd replicat (log)