Coefficienti di regressione lineare (Analisi 1)

$\log(y) = \log(n) + m \log(x)$

$y = a + bx$

Campione A

a = 8.9582
b = -2.3875

Campione B

a = 8.2528
b = -2.3178

Media e varianza (Analisi 2 - 9)

Campione A

Analisi 2:
media = 31.183
varianza = 32.526

Analisi 3:
media = 31.471
varianza = 43.097

Analisi 4:
media = 30.793
varianza = 17.970

Analisi 5:
media = 33.689
varianza = 107.26

Analisi 6:
media = 32.192
varianza = 42.899

Analisi 7:
media = 31.505
varianza = 16.092

Analisi 8:
media = 30.210
varianza = 6.7262

Analisi 9:
media = 27.694
varianza = 1,2174

Campione B

Analisi 2:
media = 30.047
varianza = 323.67

Analisi 3:
media = 30.463
varianza = 611.48

Analisi 4:
media = 29.650
varianza = 48.725

Analisi 5:
media = 31.994
varianza = 124.85

Analisi 6:
media = 29.756
varianza = 55.724

Analisi 7:
media = 29.322
varianza = 27.052

Analisi 8:
media = 31.058
varianza = 1511.2

Analisi 9:
media = 25.820
varianza = 105.27