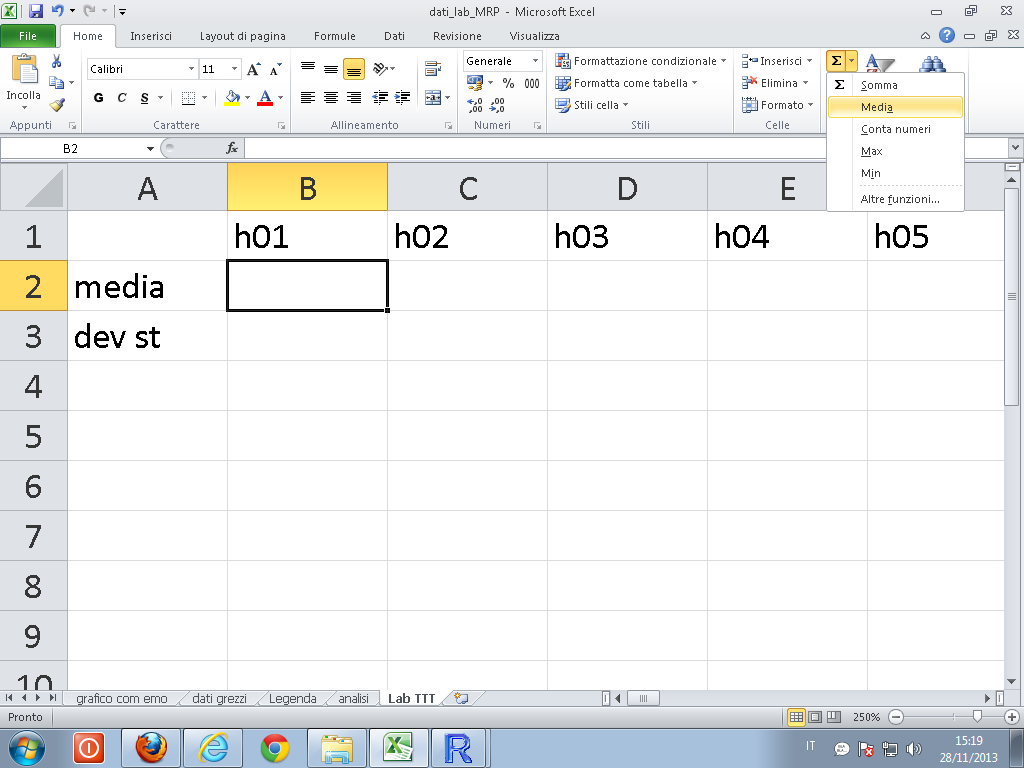
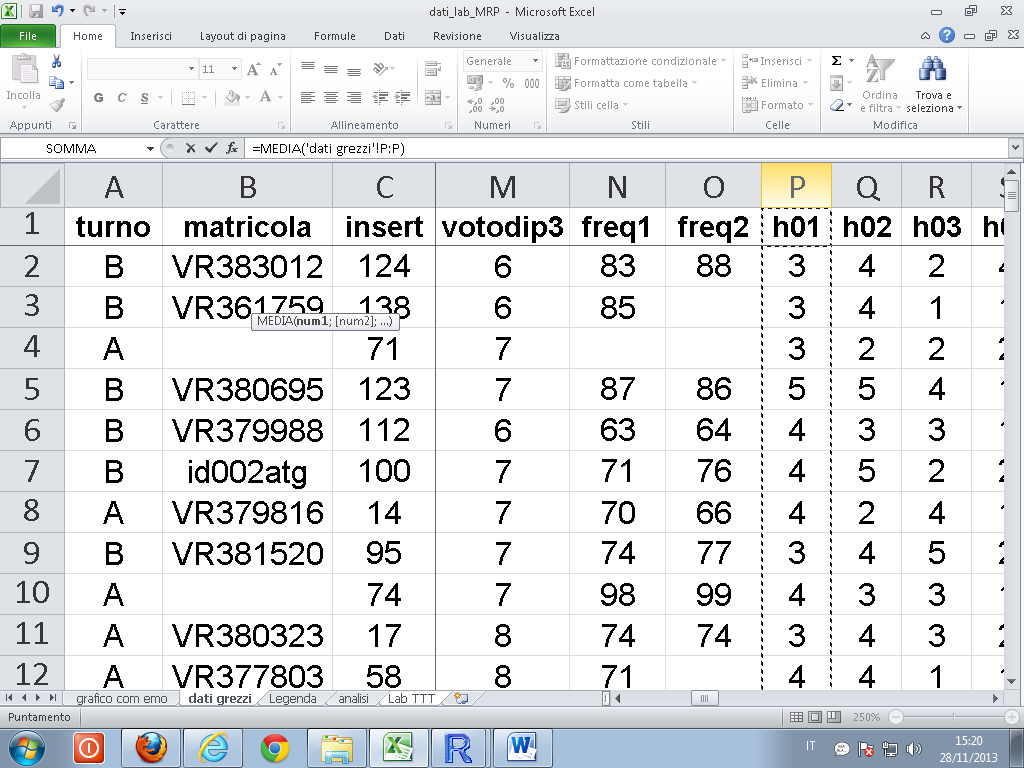
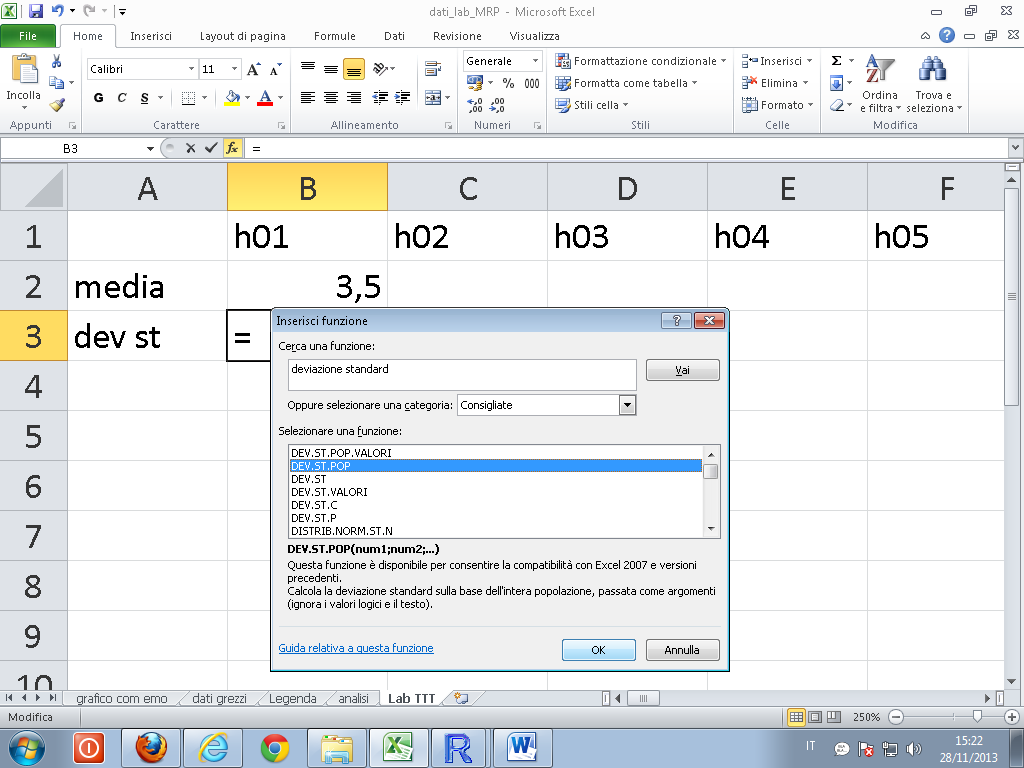
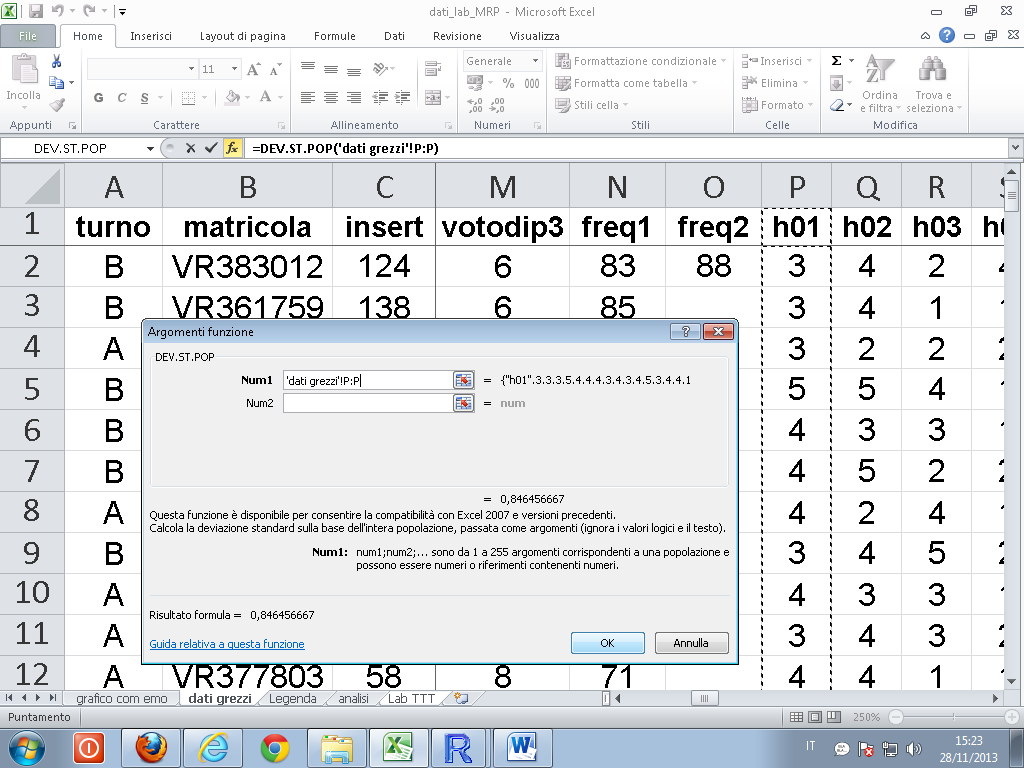
Appunti TTT 28 novembre 2013

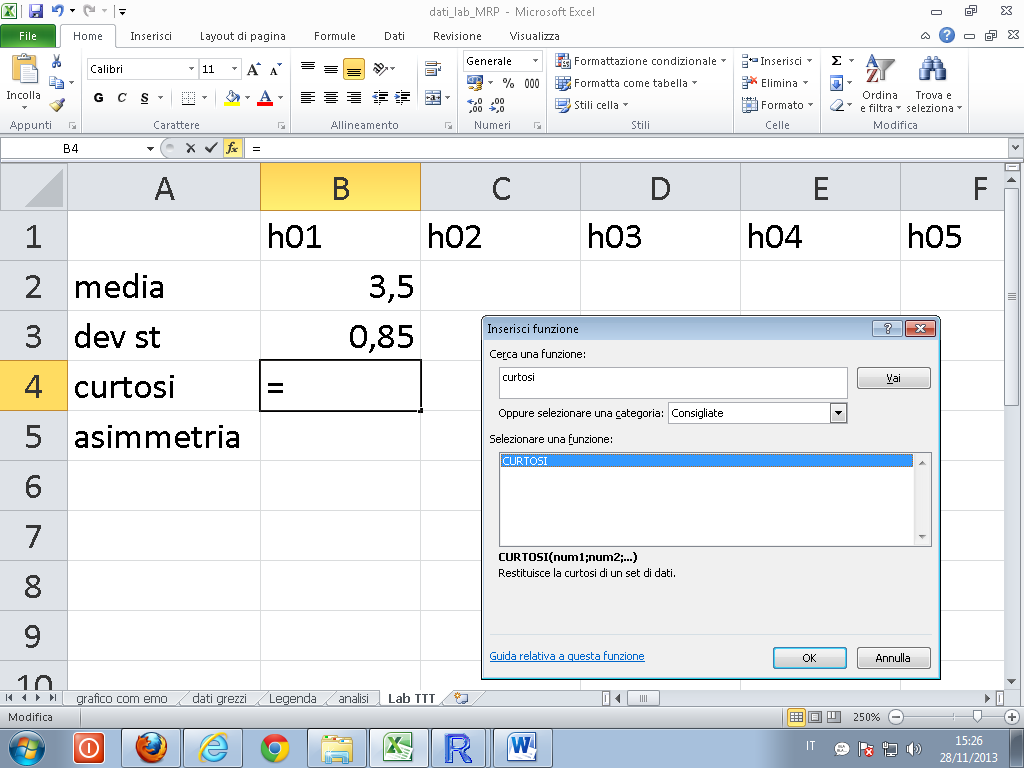
Calcolo media, deviazione standard, distribuzione di frequenza, asimmetria e curtosi delle variabili da h01 a h15

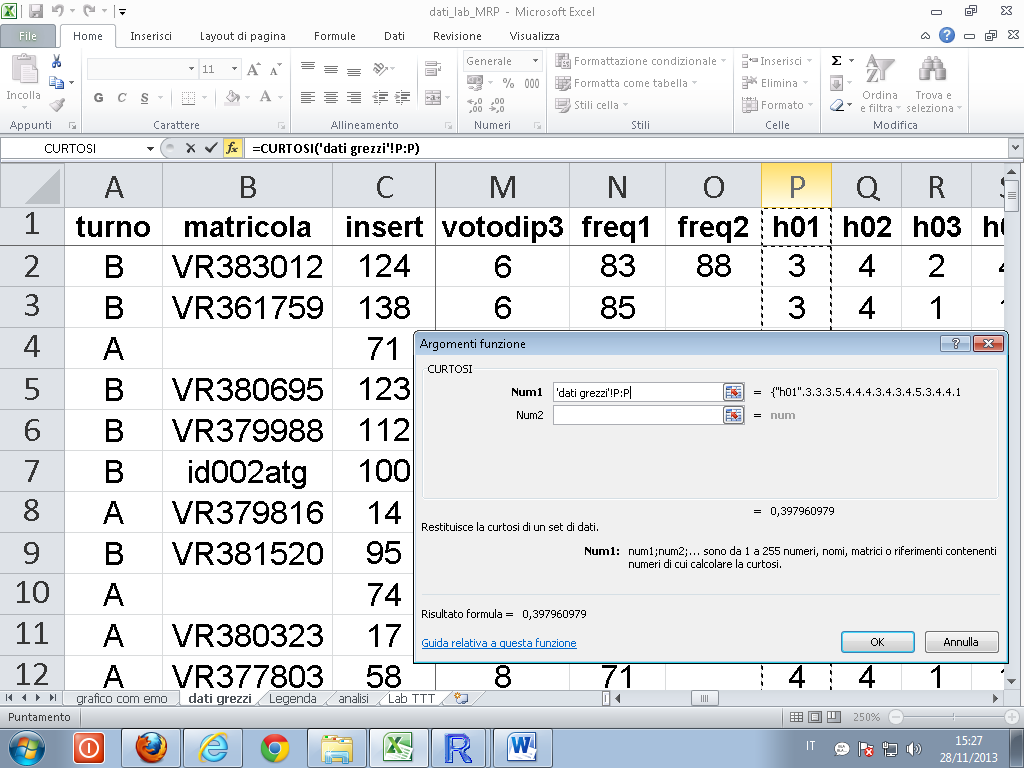


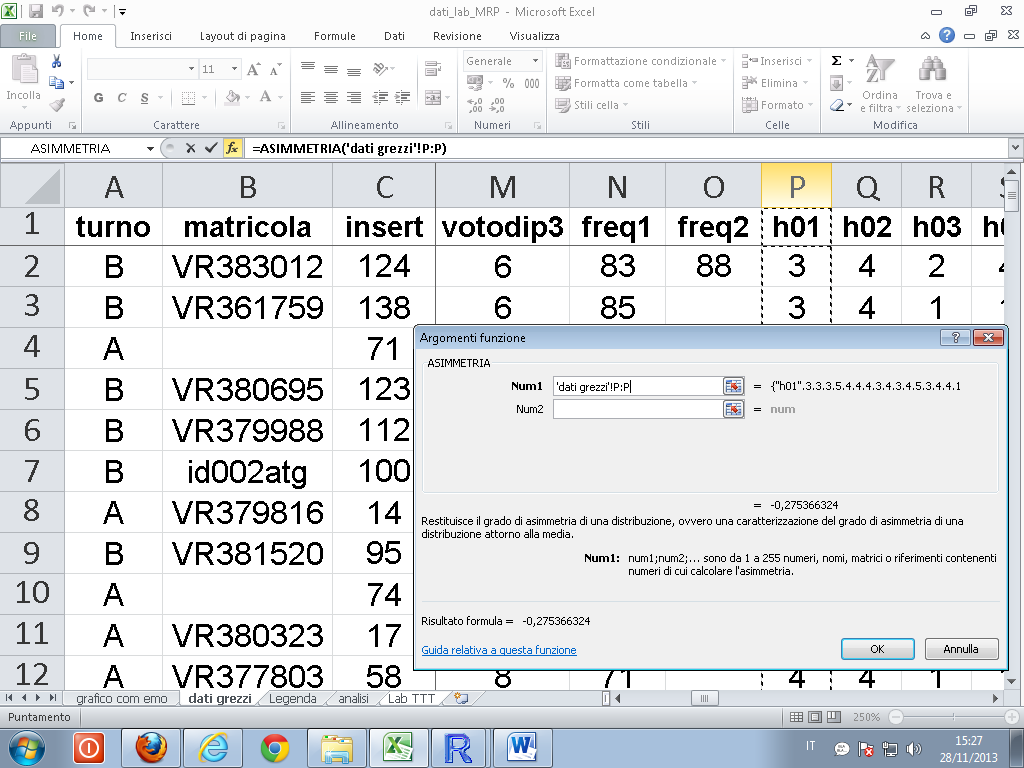




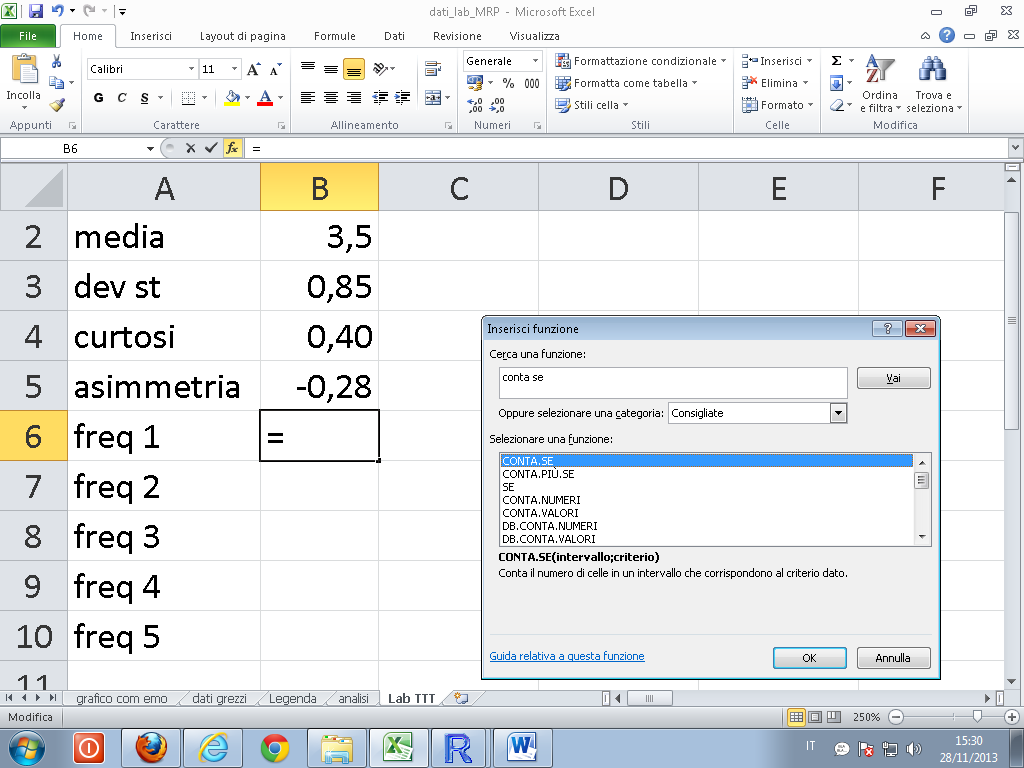


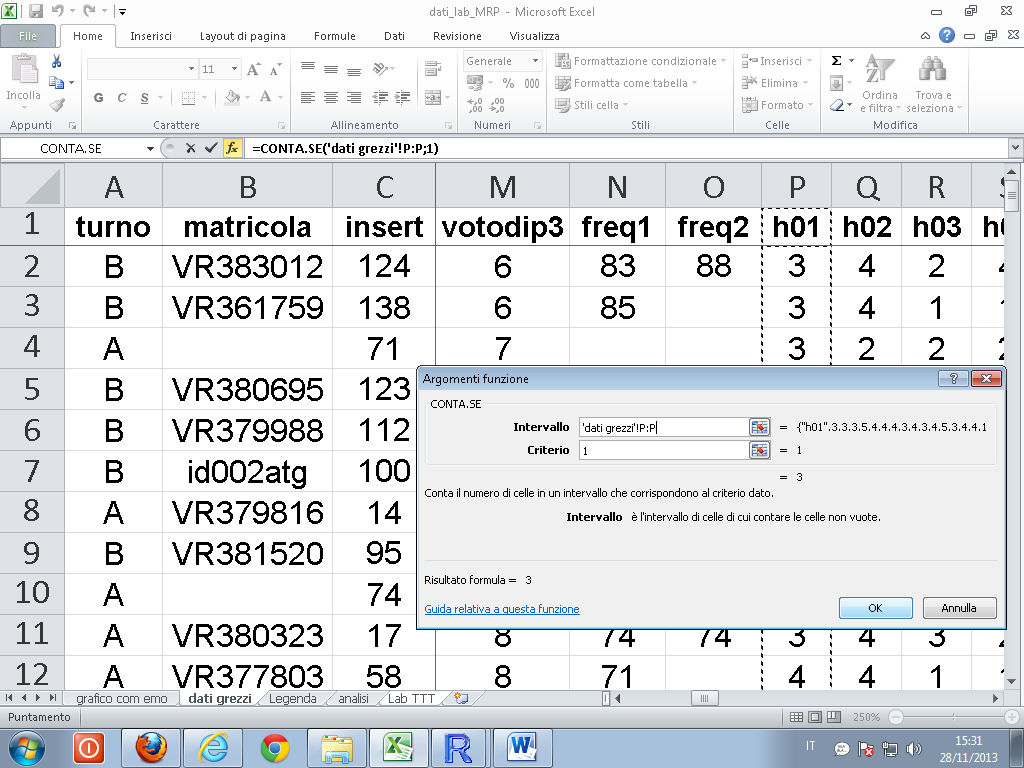


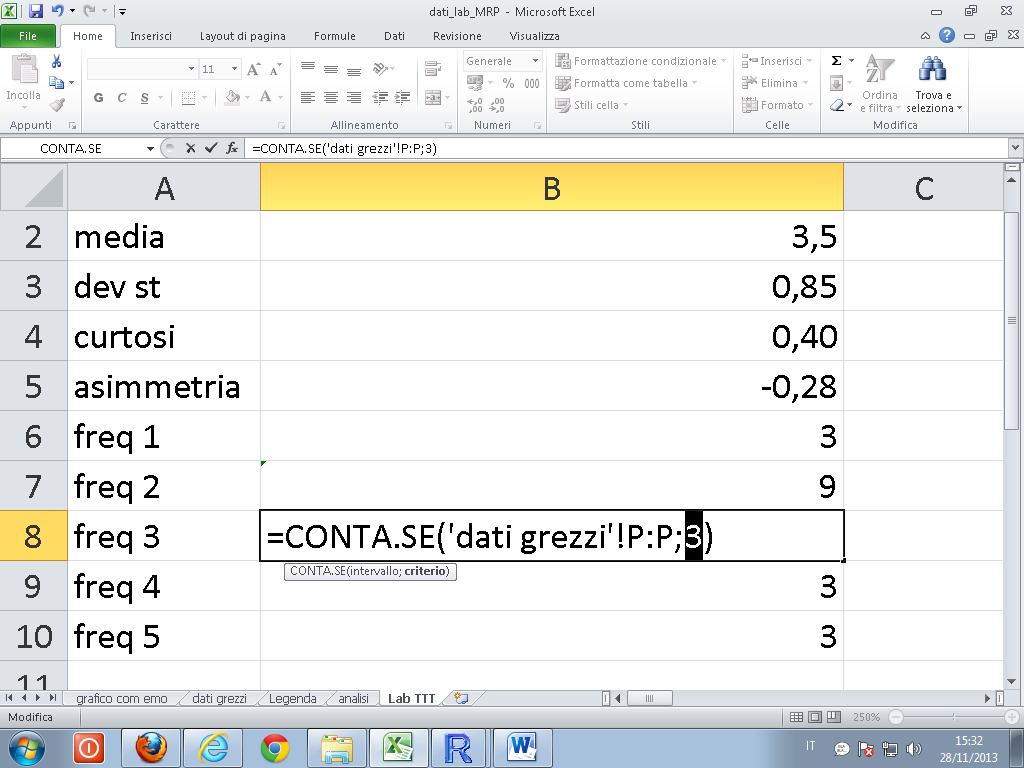


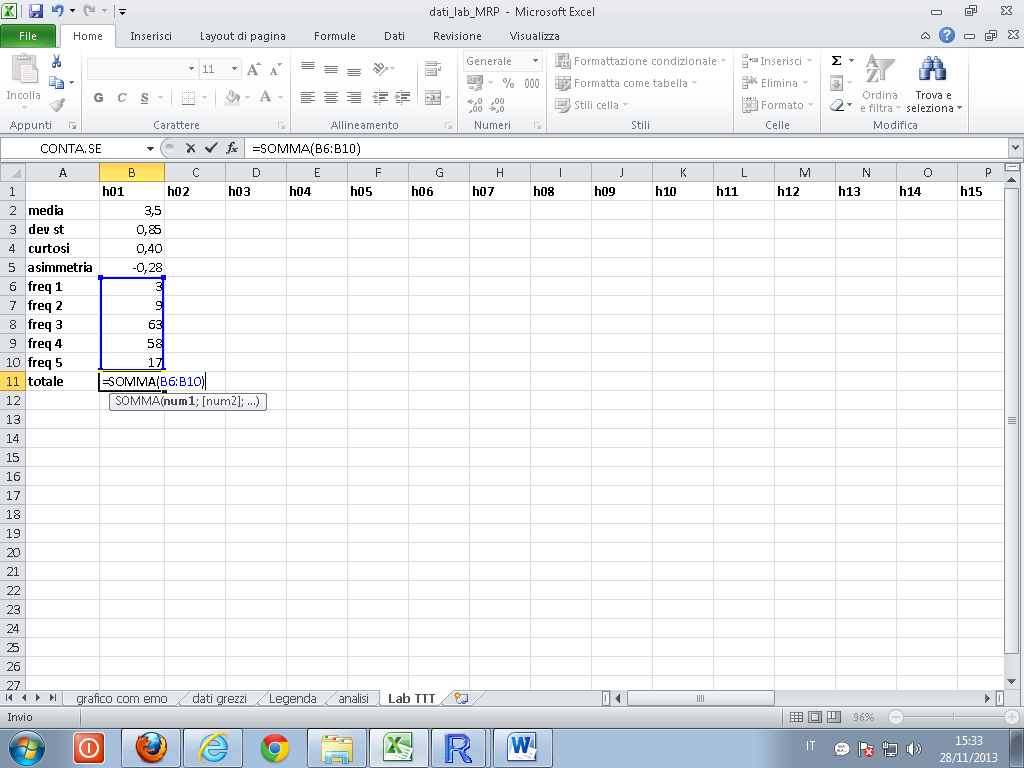


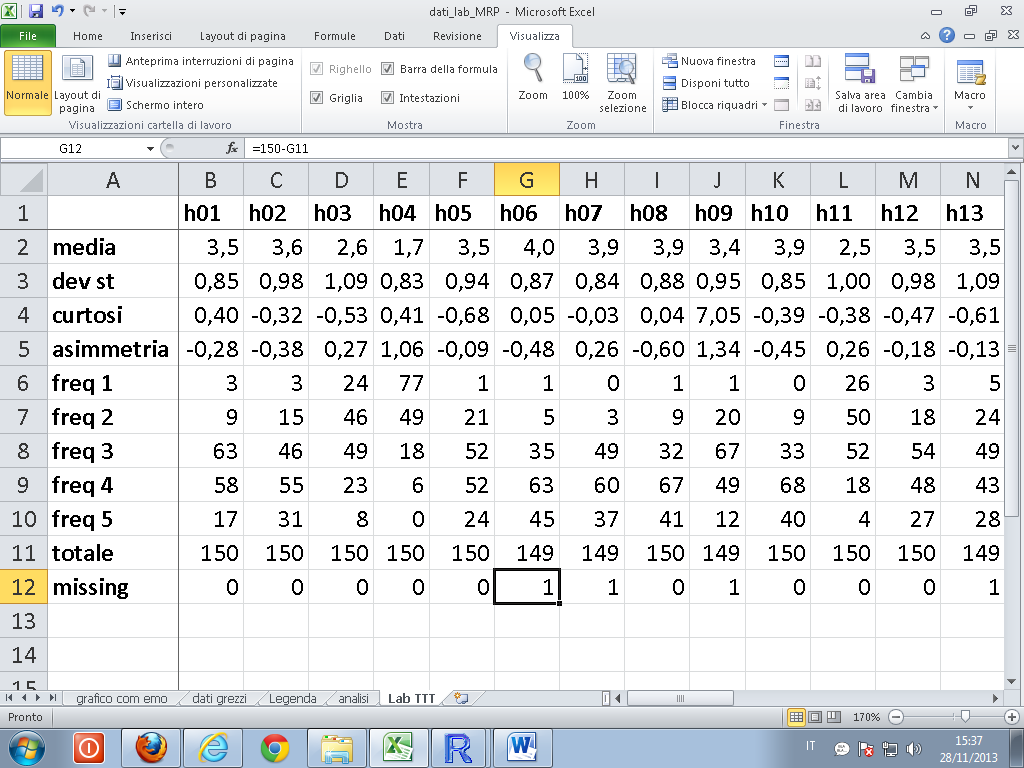
Distribuzione di frequenza degli 1, 2, 3, 4, 5











Calcolo dei punti z

z = (x - X)/s

Dove

X = media del campione

x = valore del singolo caso

s = deviazione standard del campione

