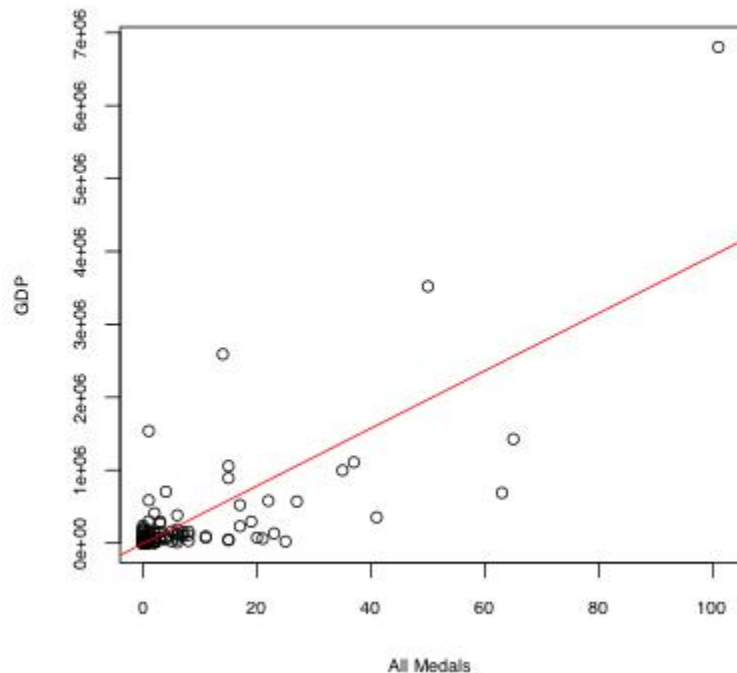
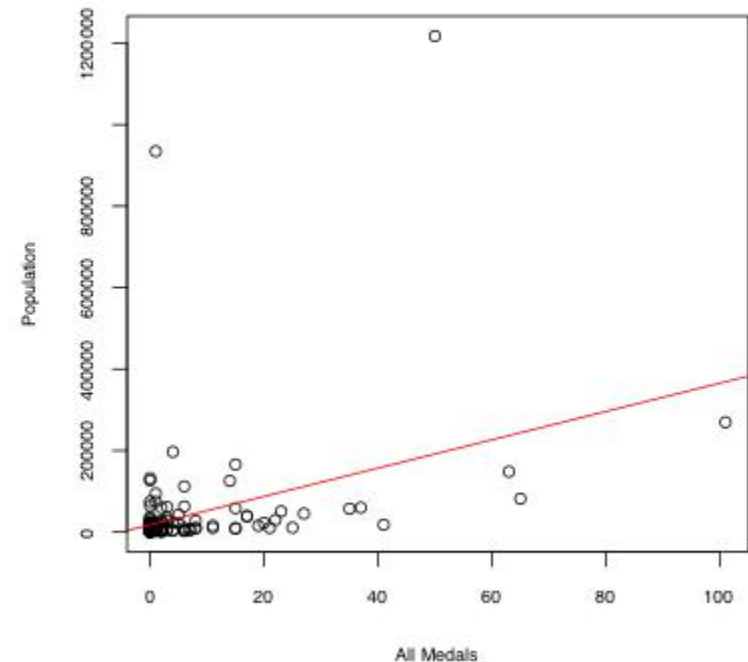


# Atlanta 1996 Summer Olympics



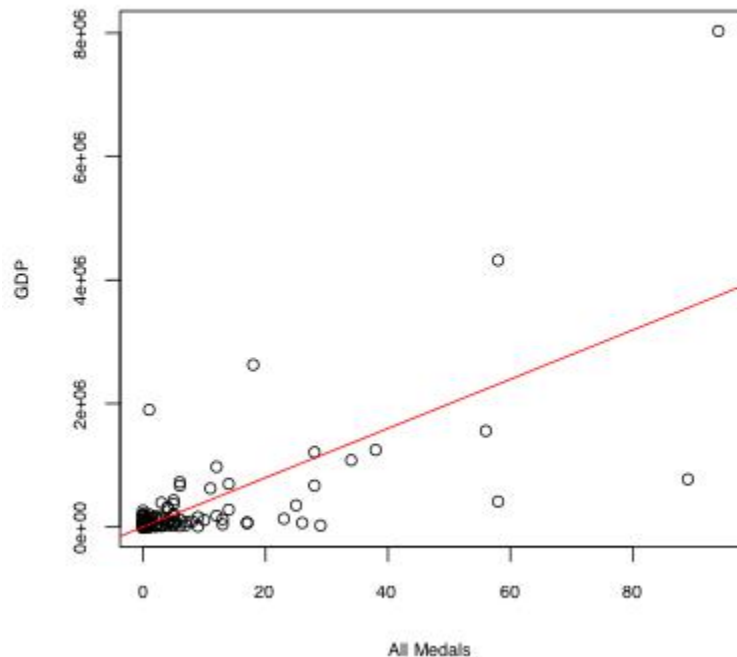
All Medals vs. GDP  
 $n = 152$ ,  $r \approx 0.767$ ,  $p < 0.001$



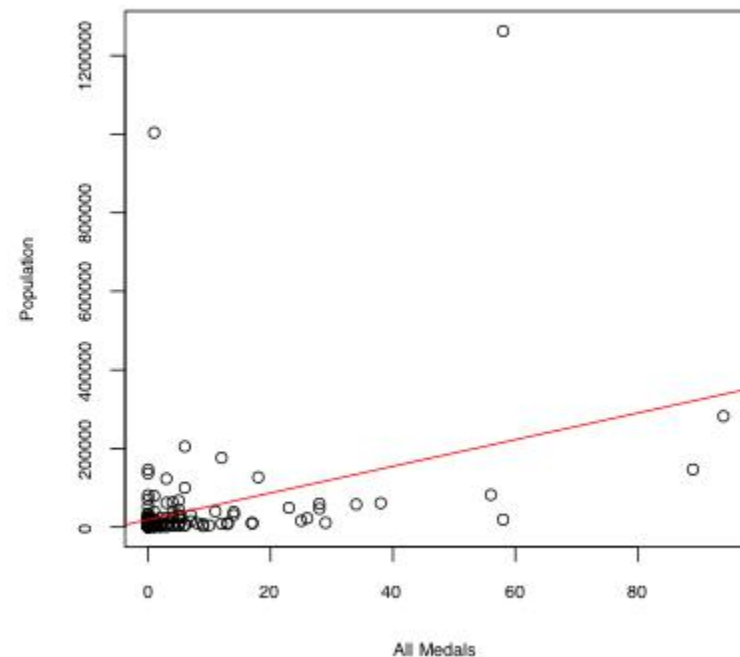
All Medals vs. Population  
 $n = 152$ ,  $r \approx 0.363$ ,  $p < 0.001$

NOTE: GDP is in millions of 1990 International Geary-Khamis dollars, Population is in thousands of people.

# Sydney 2000 Summer Olympics



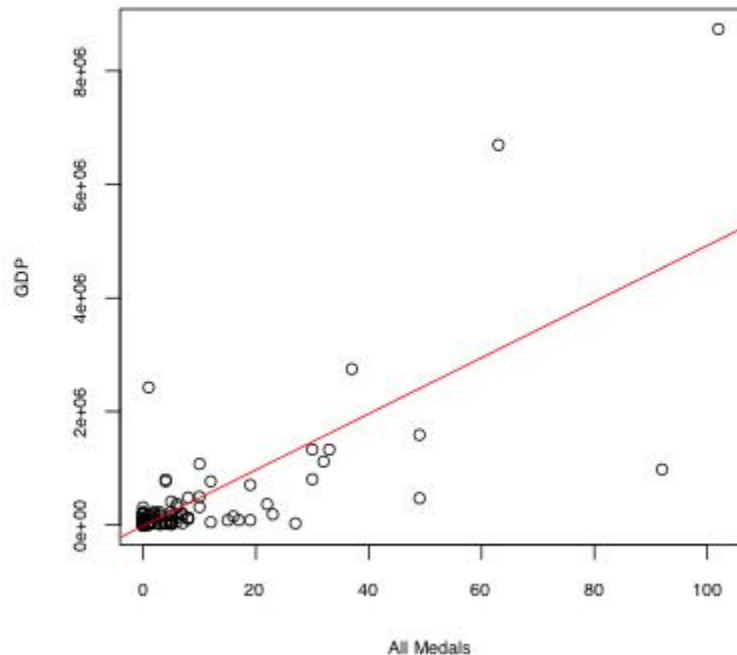
All Medals vs. GDP  
 $n = 152$ ,  $r \approx 0.711$ ,  $p < 0.001$



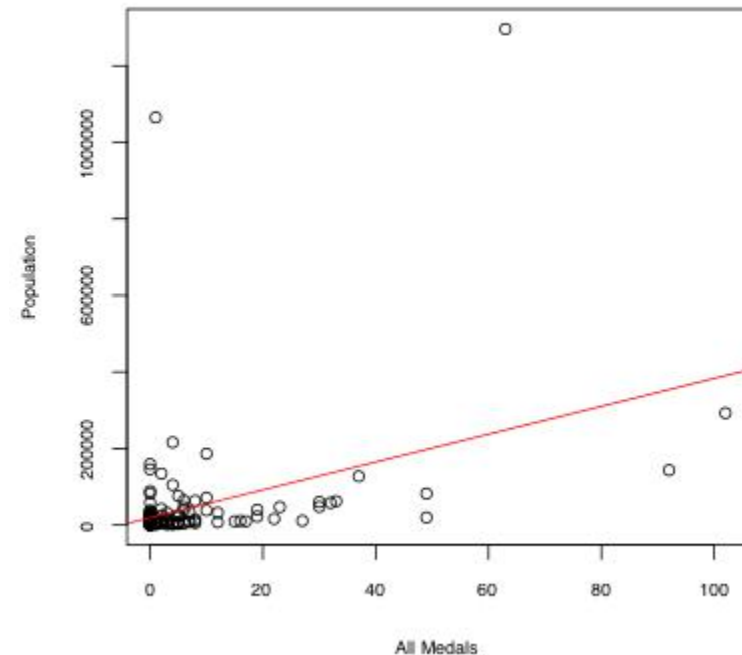
All Medals vs. Population  
 $n = 152$ ,  $r \approx 0.363$ ,  $p < 0.001$

NOTE: GDP is in millions of 1990 International Geary-Khamis dollars, Population is in thousands of people.

# Athens 2004 Summer Olympics



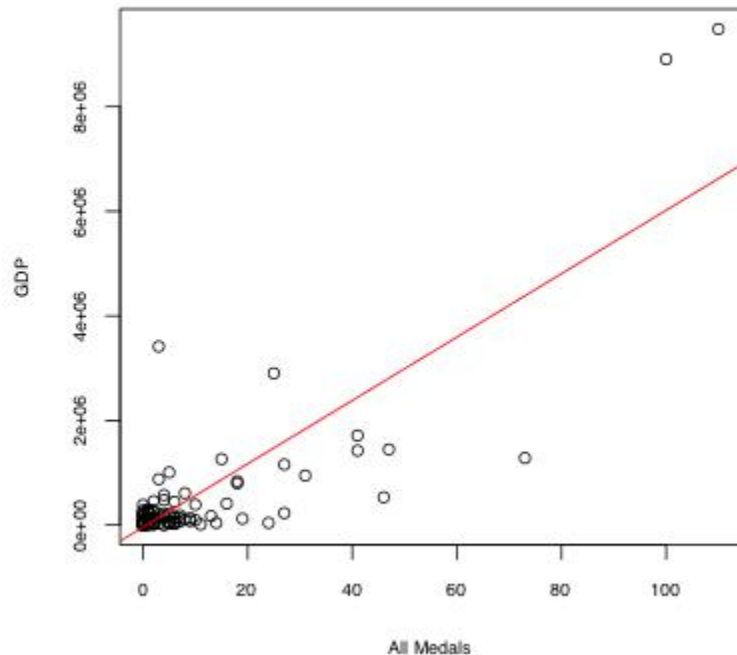
All Medals vs. GDP  
 $n = 153$ ,  $r \approx 0.756$ ,  $p < 0.001$



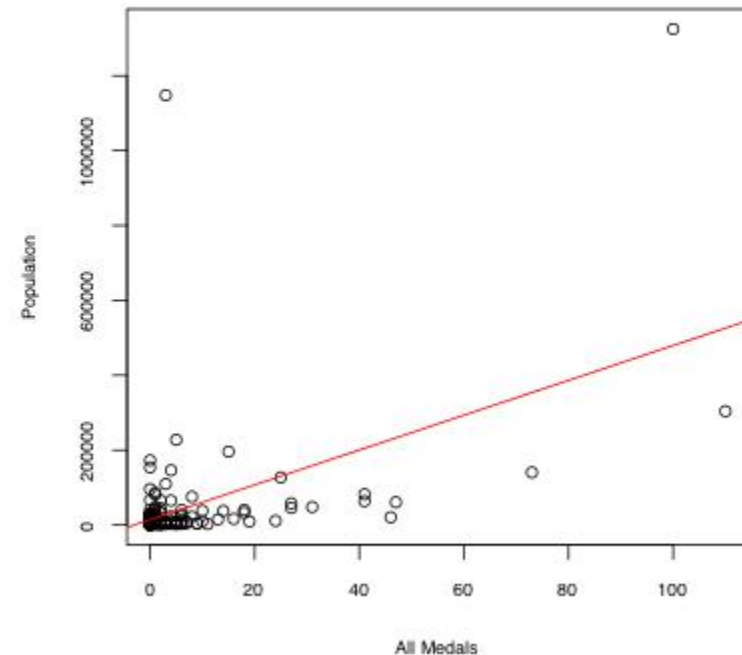
All Medals vs. Population  
 $n = 153$ ,  $r \approx 0.381$ ,  $p < 0.001$

NOTE: GDP is in millions of 1990 International Geary-Khamis dollars, Population is in thousands of people.

# Beijing 2008 Summer Olympics



All Medals vs. GDP  
 $n = 152$ ,  $r \approx 0.832$ ,  $p < 0.001$



All Medals vs. Population  
 $n = 152$ ,  $r \approx 0.494$ ,  $p < 0.001$

NOTE: GDP is in millions of 1990 International Geary-Khamis dollars, Population is in thousands of people.