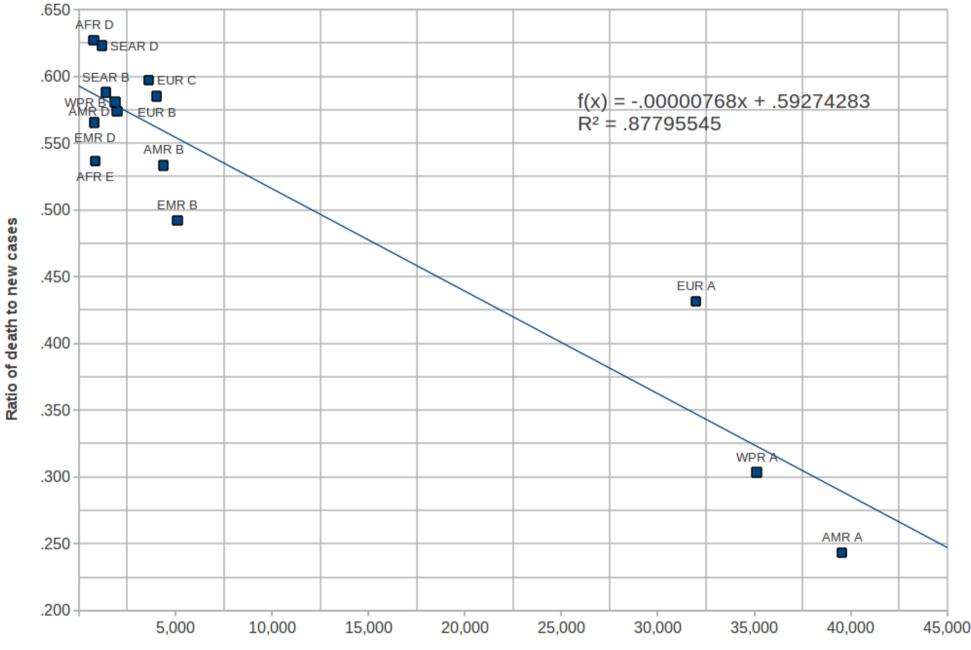
Ratio of cancer deaths to new cancer cases for six types of cancer and 14 WHO regions

# Consultive Expert Working Group on R&D Financing

April 6, 2011

#### Figure 1. Breast Cancer: Death rates and incomes in 14 WHO regions

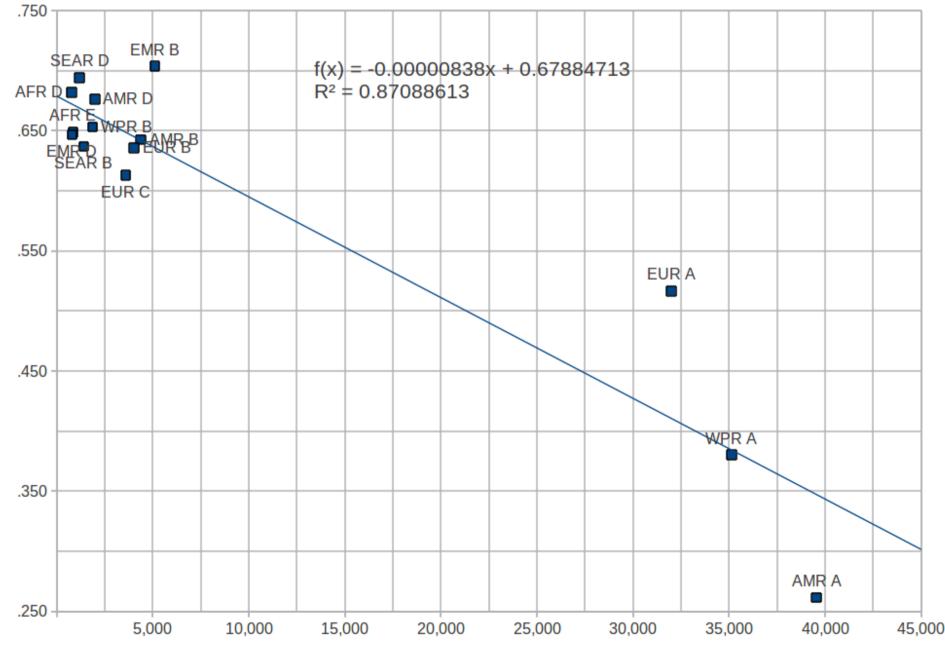
Ratio of 2004 breast cancer deaths to new breast cancer cases in the same year



Per capita income in 2004

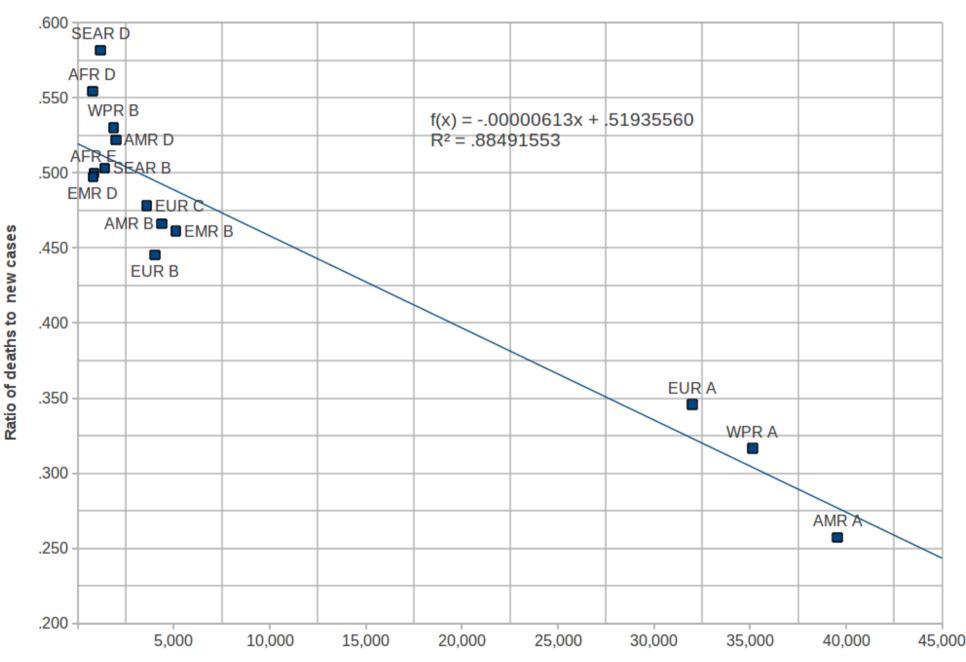
#### Figure 2. Prostate Cancer: death rates and incomes in 14 WHO regions

Ratio of prostate cancer deaths to new prostrate cancer cases in the same year



Ratio of deaths to new cases

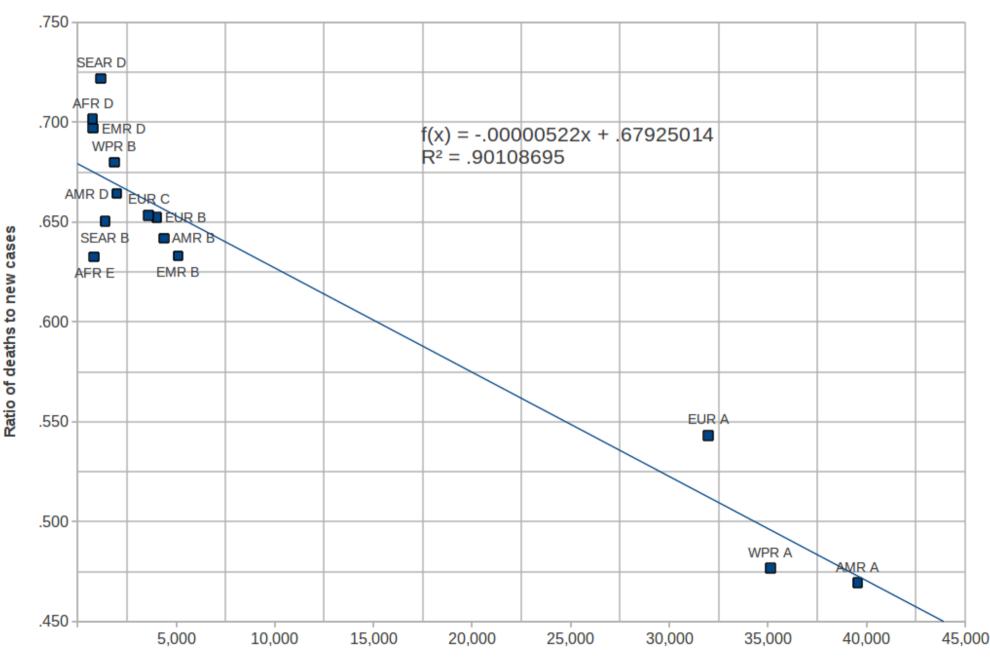
Per capita Income in 2004



#### Figure 3. Cervix uteri cancer: death rates and incomes in 14 WHO regions

Ratio of cervix uteri cancer deaths to new cases in the same year

Per capita income 2004



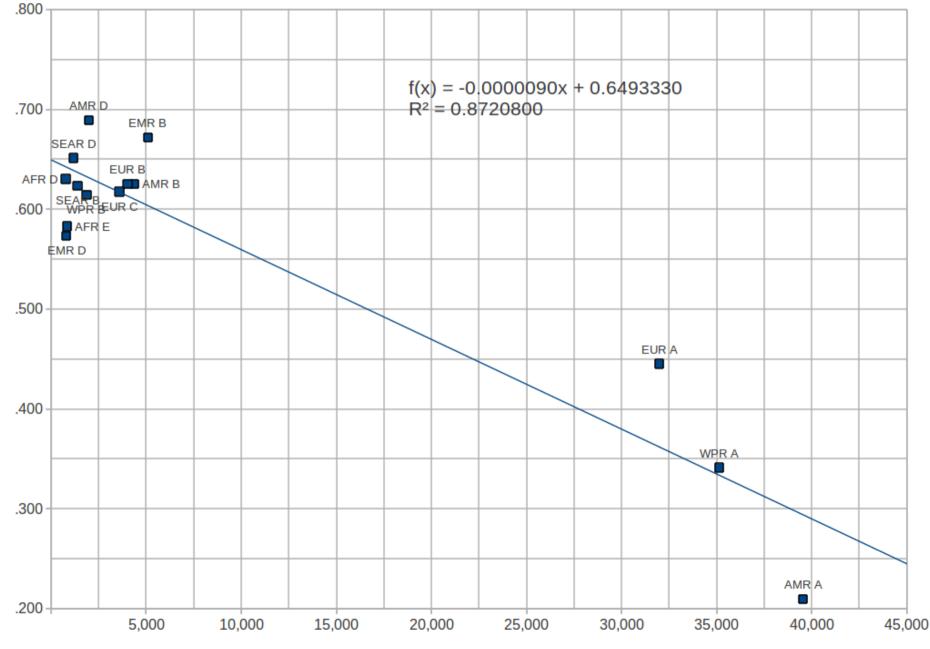
## Figure 4. Colon and rectum cancers: death rates and incomes in 14 WHO regions

Ratio of colon and rectum cancer deaths to new cases in the same year

Per capita income in 2004

#### Figure 5. Bladder cancer: death rates and incomes in 14 WHO regions

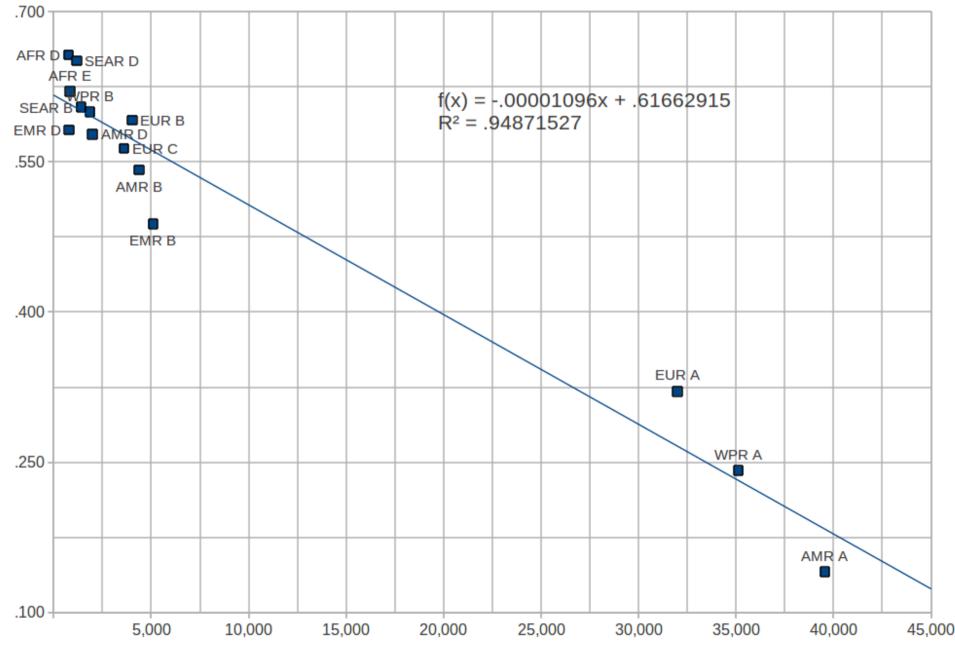
Ratio of bladder cancer deaths to new cases in the same year



Per capita income in 2004

Ratio of deaths to new cases

### Figure 6. Melanoma and other skin cancers: death rates and incomes in 14 WHO regions



Ratio of melanoma and other skin cancer deaths to new cases in the same year

Per capita income in 2004

Ratio of deaths to new cases