

Lung Cancer

BothSexes => formula : $\log(\text{Incidence}) = (0.0183) + (2.5487) * \log(\text{AgeClass})$ r-squared : 0.9926 p-values : (Intercept) 0.8949 , (Slope) 0
Female => formula : $\log(\text{Incidence}) = (-0.1295) + (2.3191) * \log(\text{AgeClass})$ r-squared : 0.9917 p-values : (Intercept) 0.3508 , (Slope) 0
Male => formula : $\log(\text{Incidence}) = (0.1393) + (2.6939) * \log(\text{AgeClass})$ r-squared : 0.9933 p-values : (Intercept) 0.3383 , (Slope) 0

