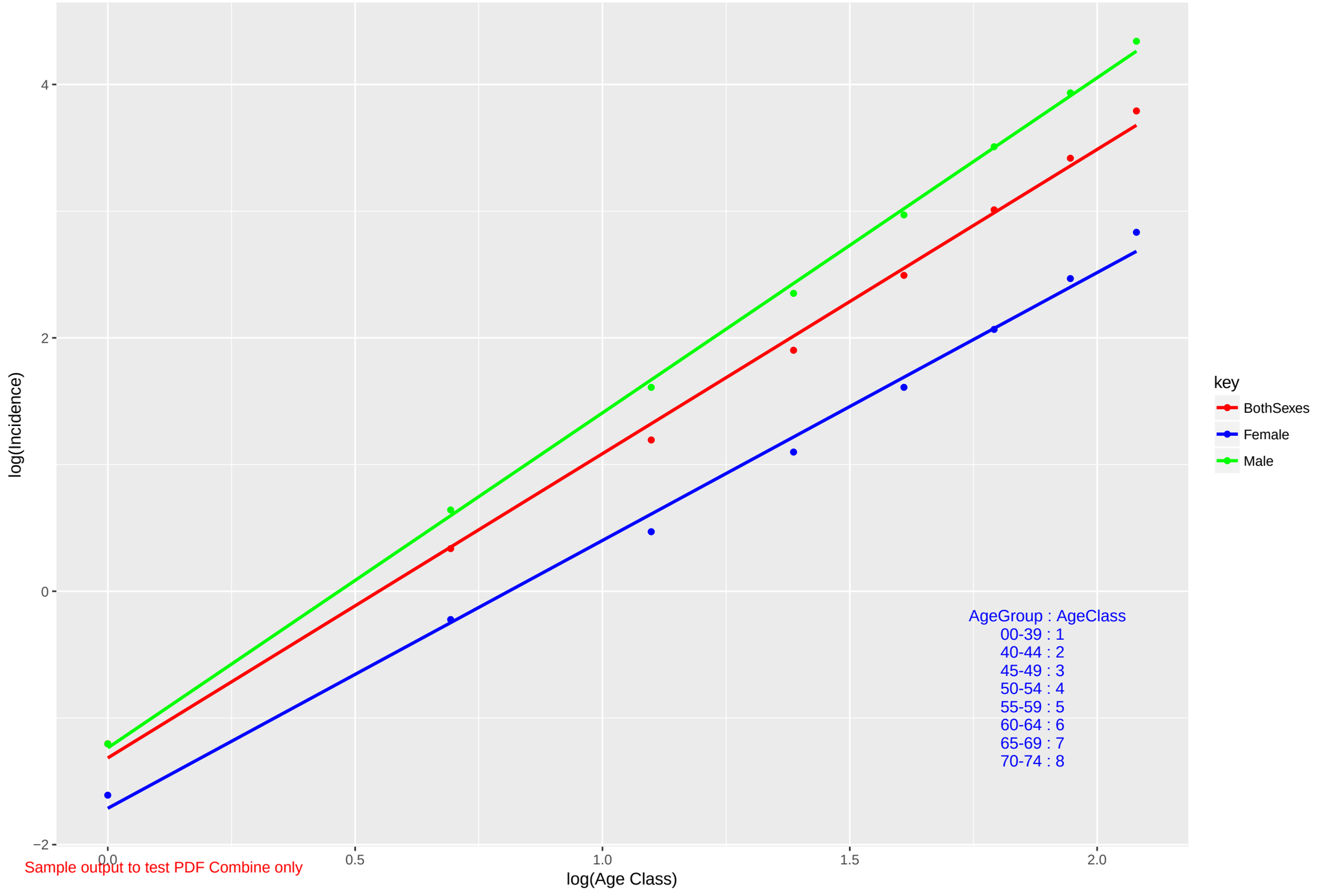
Bladder Cancer

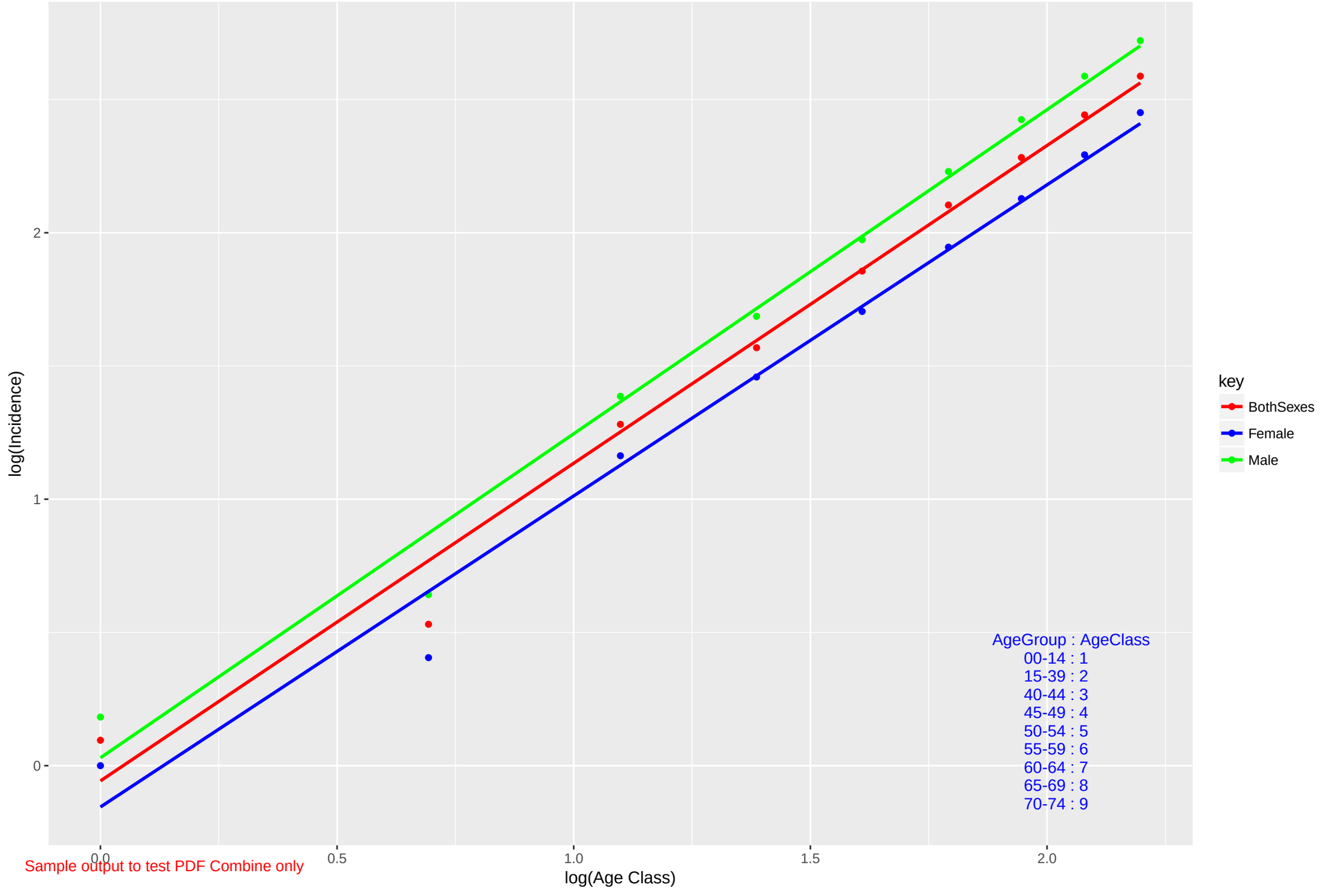
BothSexes => formula : log(Incidence) = (−1.3156) + (2.4014) * log(AgeClass) r−squared : 0.9969 p−values : (Intercept) 0 , (Slope) 0
Female => formula : log(Incidence) = (−1.7132) + (2.1141) * log(AgeClass) r−squared : 0.995 p−values : (Intercept) 0 , (Slope) 0
Male => formula : log(Incidence) = (−1.2366) + (2.6446) * log(AgeClass) r−squared : 0.9991 p−values : (Intercept) 0 , (Slope) 0



Sample output to test PDF Combine only

Brain, nervous system Cancer

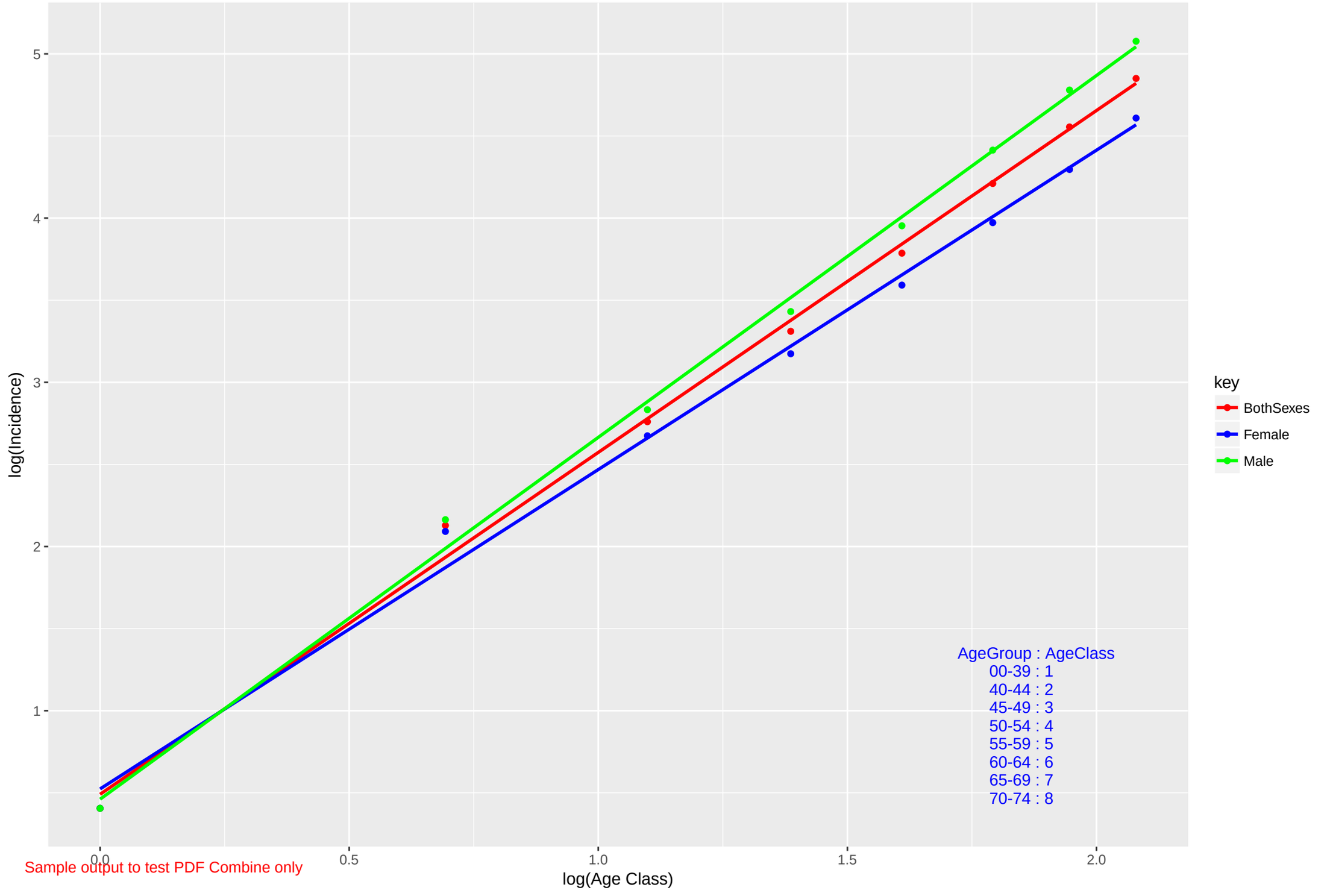
BothSexes => formula : log(Incidence) = (−0.0573) + (1.1923) * log(AgeClass) r−squared : 0.986 p−values : (Intercept) 0.5207 , (Slope) 0
Female => formula : log(Incidence) = (−0.1551) + (1.1675) * log(AgeClass) r−squared : 0.9843 p−values : (Intercept) 0.1204 , (Slope) 0
Male => formula : log(Incidence) = (0.0295) + (1.2162) * log(AgeClass) r−squared : 0.987 p−values : (Intercept) 0.7334 , (Slope) 0



Sample output to test PDF Combine only

Colorectum Cancer

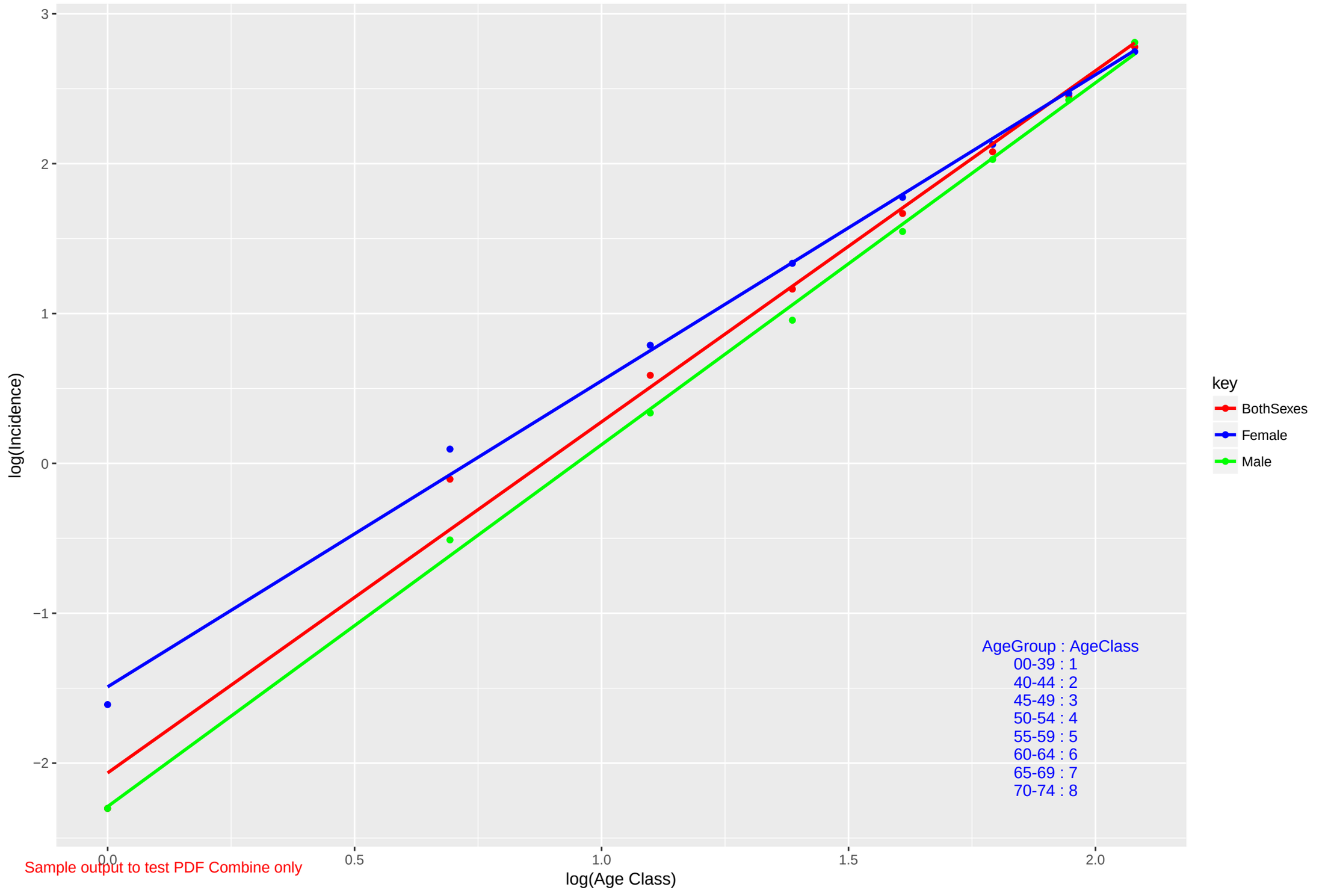
BothSexes => formula : log(Incidence) = (0.4908) + (2.0821) * log(AgeClass) r−squared : 0.9964 p−values : (Intercept) 6e−04 , (Slope) 0
Female => formula : log(Incidence) = (0.5235) + (1.945) * log(AgeClass) r−squared : 0.9946 p−values : (Intercept) 9e−04 , (Slope) 0
Male => formula : log(Incidence) = (0.461) + (2.2037) * log(AgeClass) r−squared : 0.9971 p−values : (Intercept) 7e−04 , (Slope) 0



Sample output to test PDF Combine only

Gallbladder Cancer

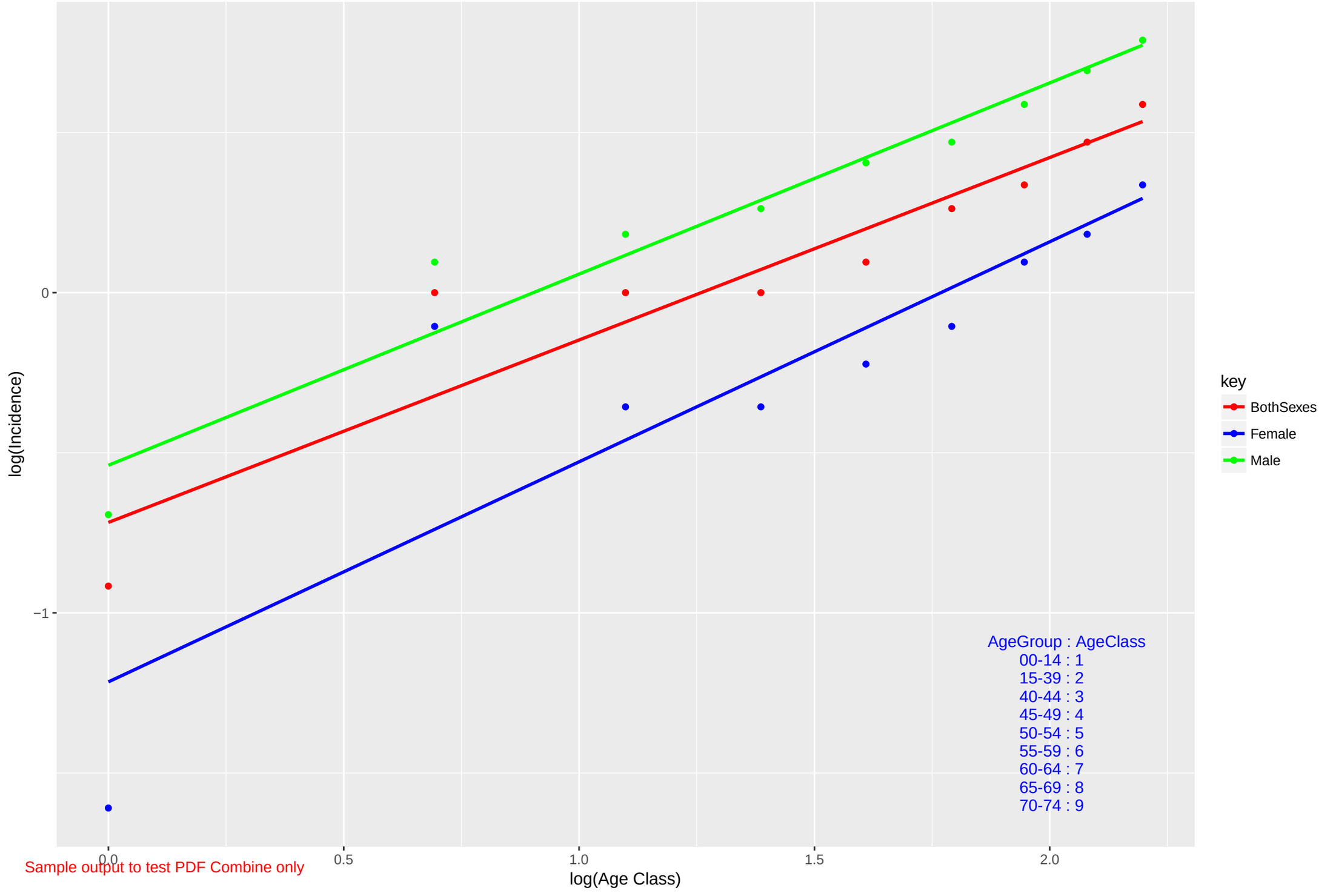
BothSexes => formula : log(Incidence) = (−2.0657) + (2.3429) * log(AgeClass) r−squared : 0.9905 p−values : (Intercept) 0 , (Slope) 0
Female => formula : log(Incidence) = (−1.4913) + (2.0424) * log(AgeClass) r−squared : 0.9968 p−values : (Intercept) 0 , (Slope) 0
Male => formula : log(Incidence) = (−2.2902) + (2.415) * log(AgeClass) r−squared : 0.9985 p−values : (Intercept) 0 , (Slope) 0



Sample output to test PDF Combine only

Hodgkin lymphoma Cancer

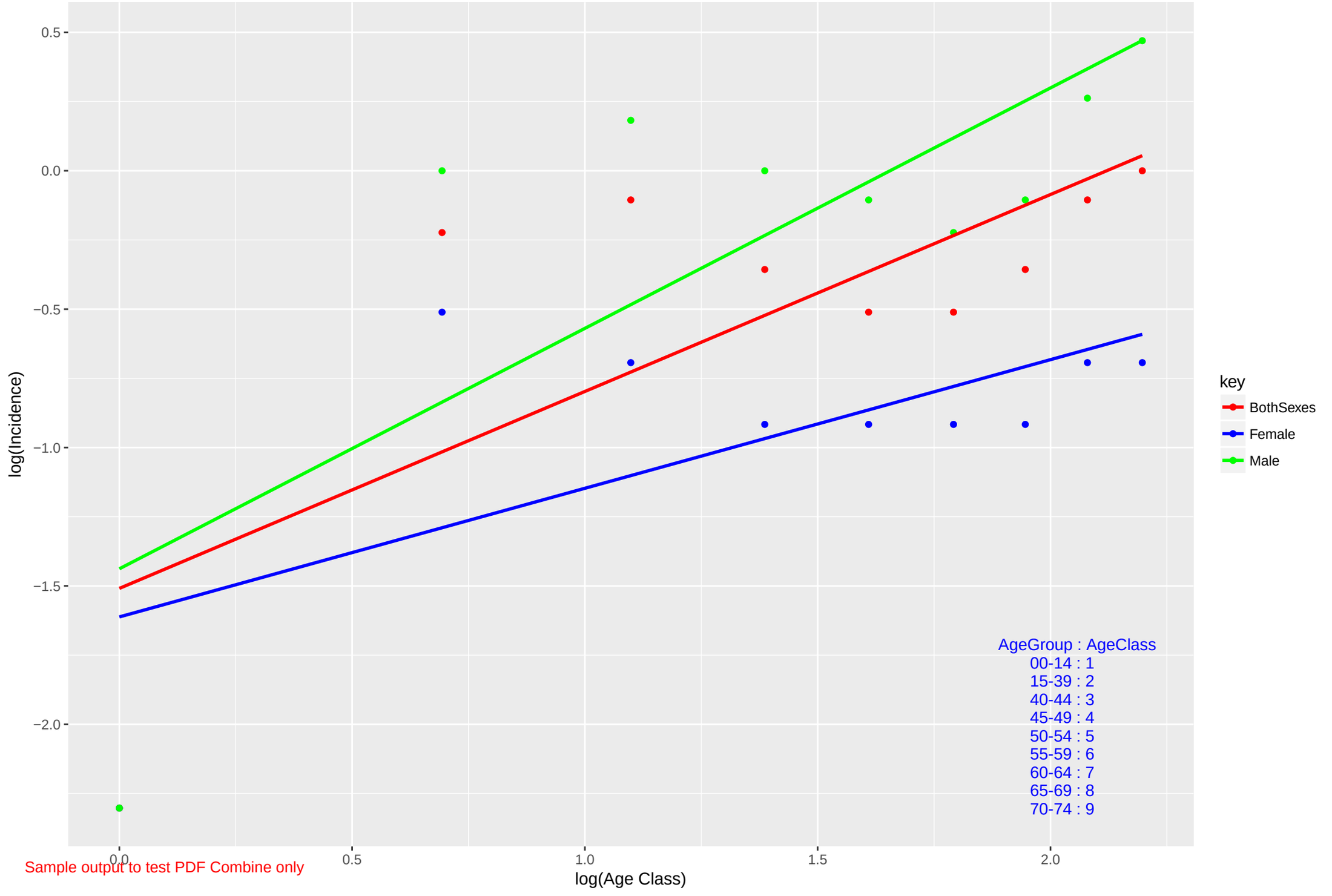
BothSexes => formula : log(Incidence) = (−0.7177) + (0.5698) * log(AgeClass) r−squared : 0.8845 p−values : (Intercept) 6e−04 , (Slope) 2e−04
Female => formula : log(Incidence) = (−1.2156) + (0.6872) * log(AgeClass) r−squared : 0.7629 p−values : (Intercept) 0.0011 , (Slope) 0.0021
Male => formula : log(Incidence) = (−0.5392) + (0.5971) * log(AgeClass) r−squared : 0.9468 p−values : (Intercept) 4e−04 , (Slope) 0



Sample output to test PDF Combine only

Kaposi sarcoma Cancer

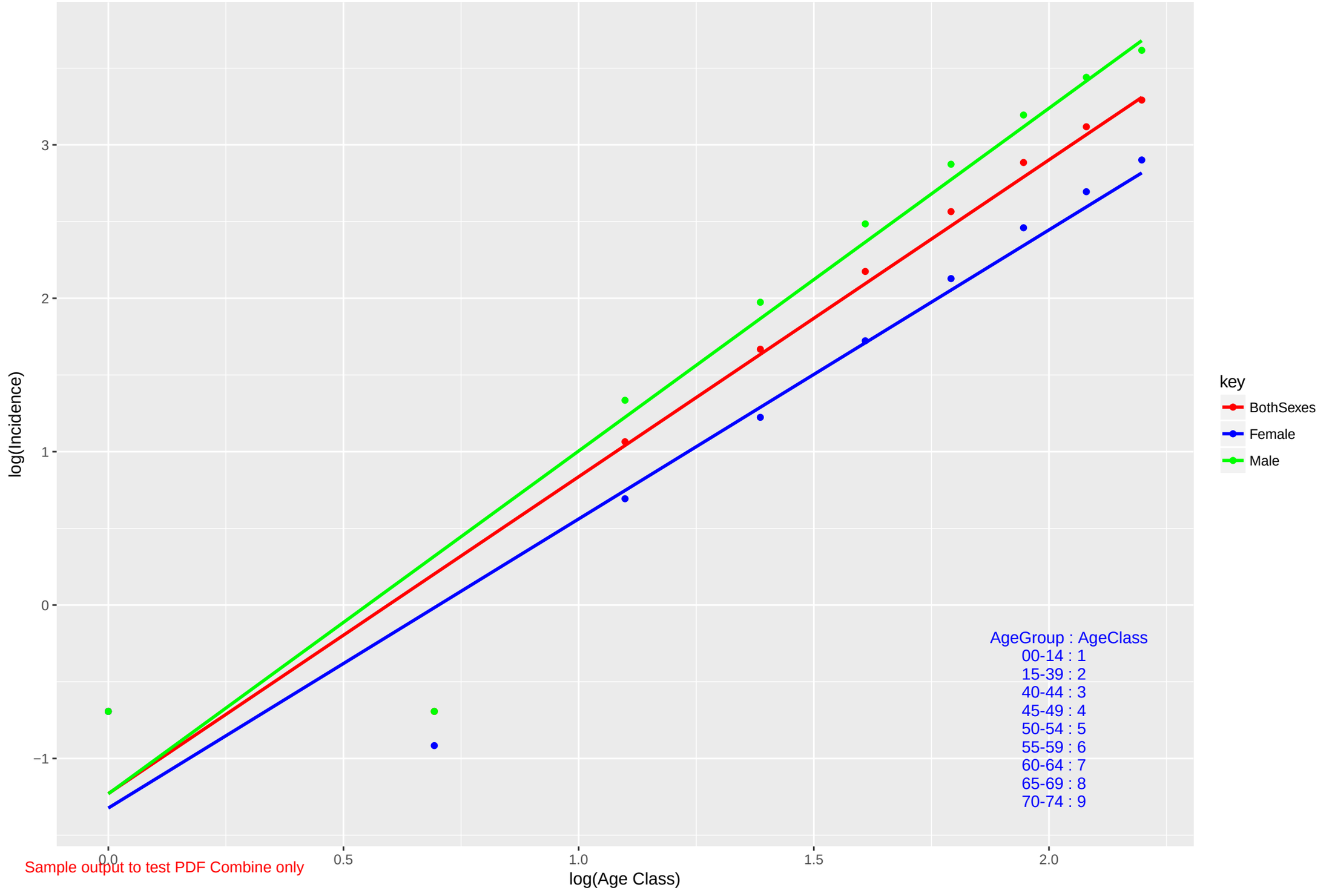
BothSexes => formula : log(Incidence) = (−1.5089) + (0.7115) * log(AgeClass) r−squared : 0.5334 p−values : (Intercept) 0.0067 , (Slope) 0.0255
Female => formula : log(Incidence) = (−1.612) + (0.4647) * log(AgeClass) r−squared : 0.4018 p−values : (Intercept) 0.002 , (Slope) 0.0668
Male => formula : log(Incidence) = (−1.4381) + (0.8687) * log(AgeClass) r−squared : 0.5862 p−values : (Intercept) 0.013 , (Slope) 0.0162



Sample output to test PDF Combine only

Kidney Cancer

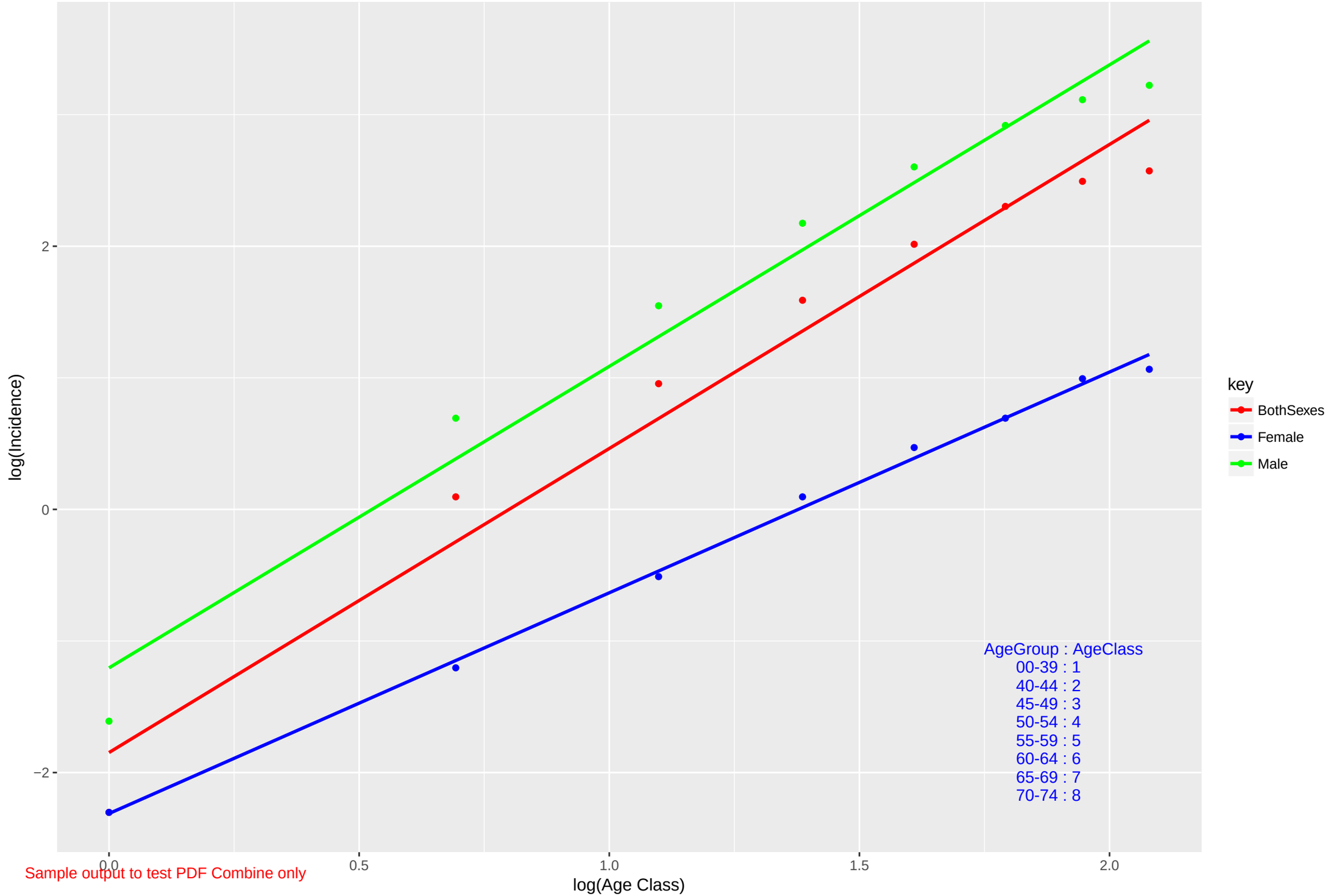
BothSexes => formula : log(Incidence) = (−1.2295) + (2.0658) * log(AgeClass) r−squared : 0.9405 p−values : (Intercept) 0.0054 , (Slope) 0
Female => formula : log(Incidence) = (−1.3235) + (1.8846) * log(AgeClass) r−squared : 0.9217 p−values : (Intercept) 0.0049 , (Slope) 0
Male => formula : log(Incidence) = (−1.2305) + (2.2346) * log(AgeClass) r−squared : 0.9378 p−values : (Intercept) 0.0088 , (Slope) 0



Sample output to test PDF Combine only

Larynx Cancer

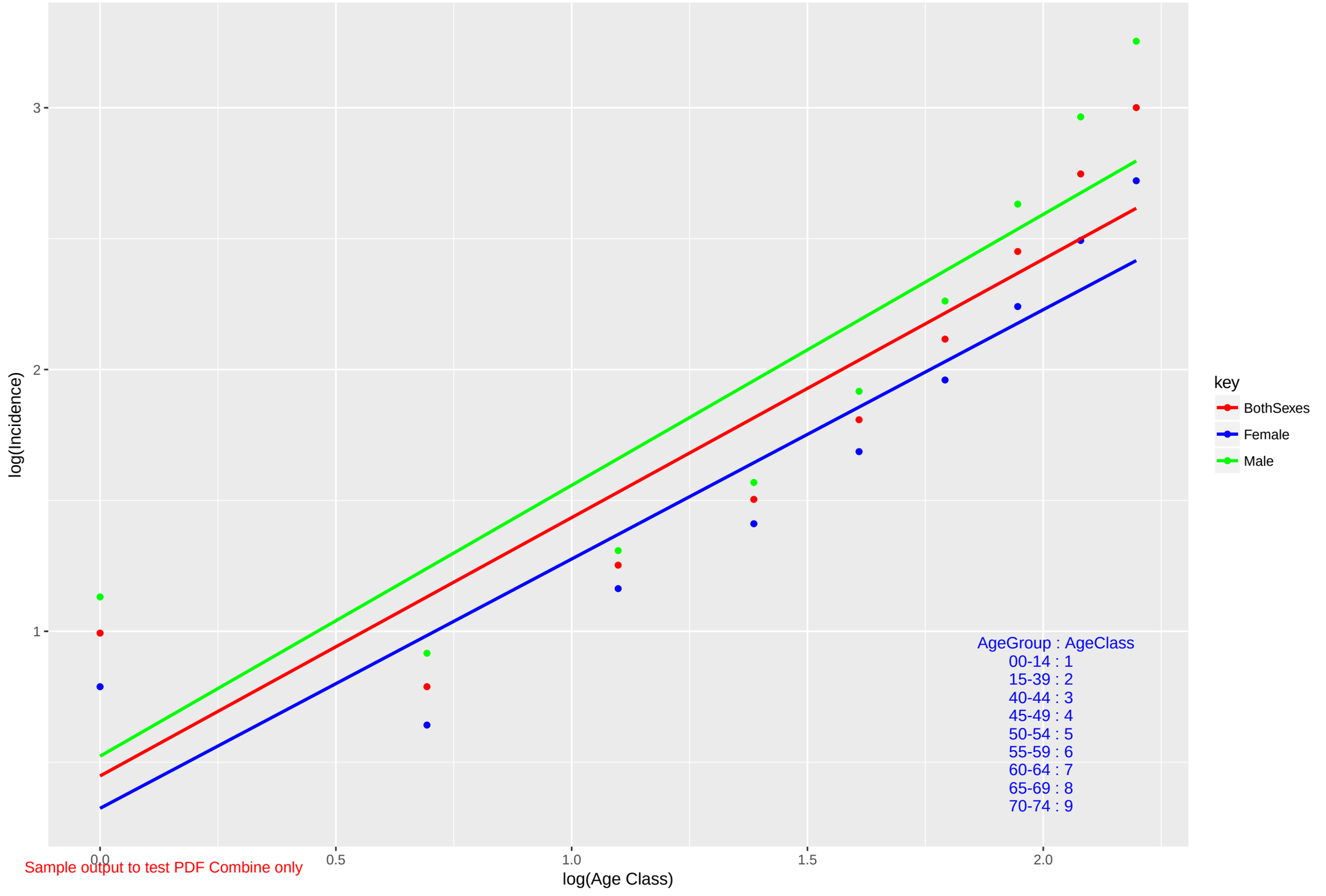
BothSexes => formula : log(Incidence) = (−1.848) + (2.3108) * log(AgeClass) r−squared : 0.9665 p−values : (Intercept) 4e−04 , (Slope) 0
Female => formula : log(Incidence) = (−2.3116) + (1.6778) * log(AgeClass) r−squared : 0.9967 p−values : (Intercept) 0 , (Slope) 0
Male => formula : log(Incidence) = (−1.2046) + (2.2914) * log(AgeClass) r−squared : 0.973 p−values : (Intercept) 0.002 , (Slope) 0



Sample output to test PDF Combine only

Leukaemia Cancer

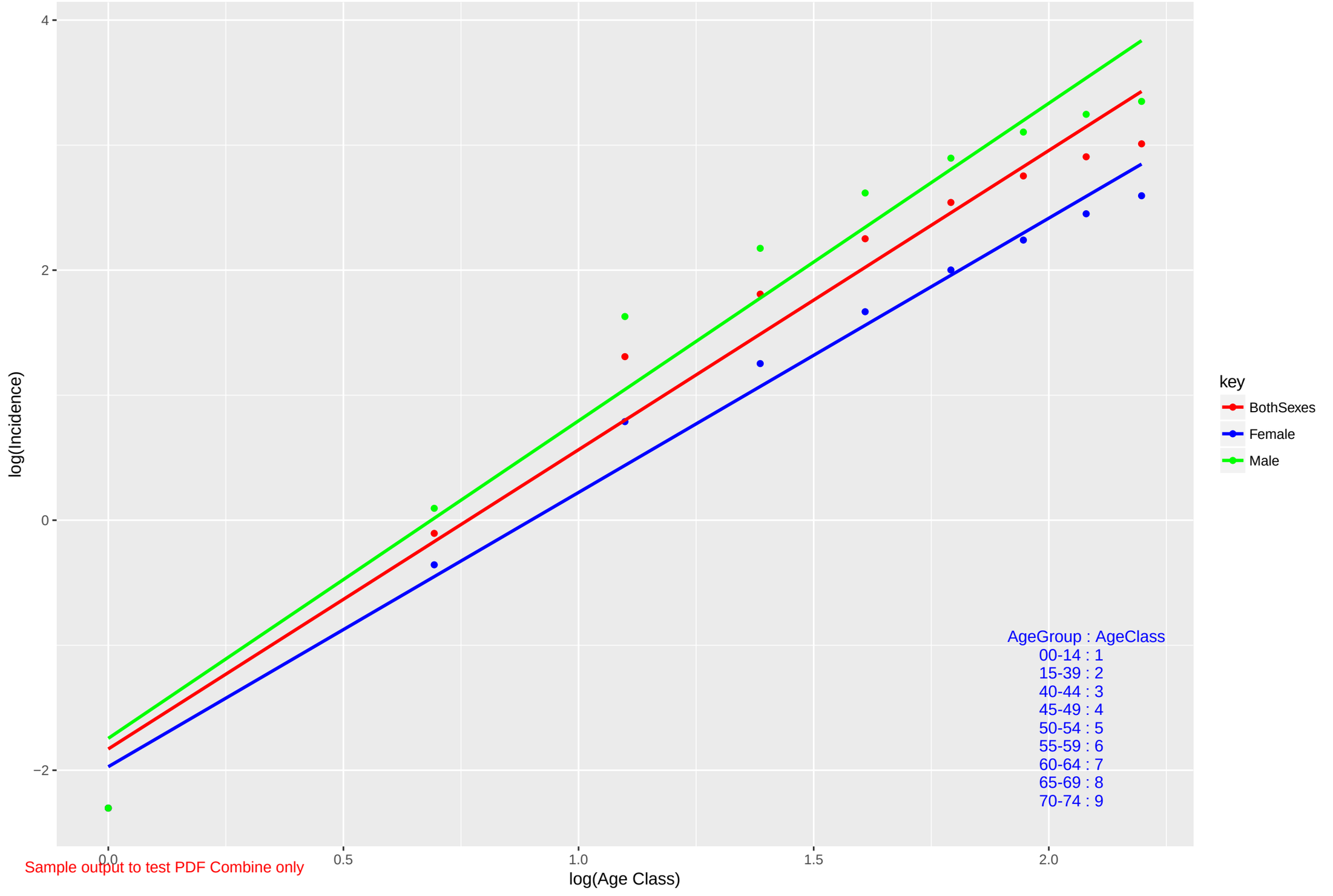
BothSexes => formula : log(Incidence) = (0.4474) + (0.987) * log(AgeClass) r−squared : 0.8228 p−values : (Intercept) 0.145 , (Slope) 7e−04
Female => formula : log(Incidence) = (0.3238) + (0.9524) * log(AgeClass) r−squared : 0.8628 p−values : (Intercept) 0.1953 , (Slope) 3e−04
Male => formula : log(Incidence) = (0.5228) + (0.1.0349) * log(AgeClass) r−squared : 0.7955 p−values : (Intercept) 0.1383 , (Slope) 0.0012



Sample output to test PDF Combine only

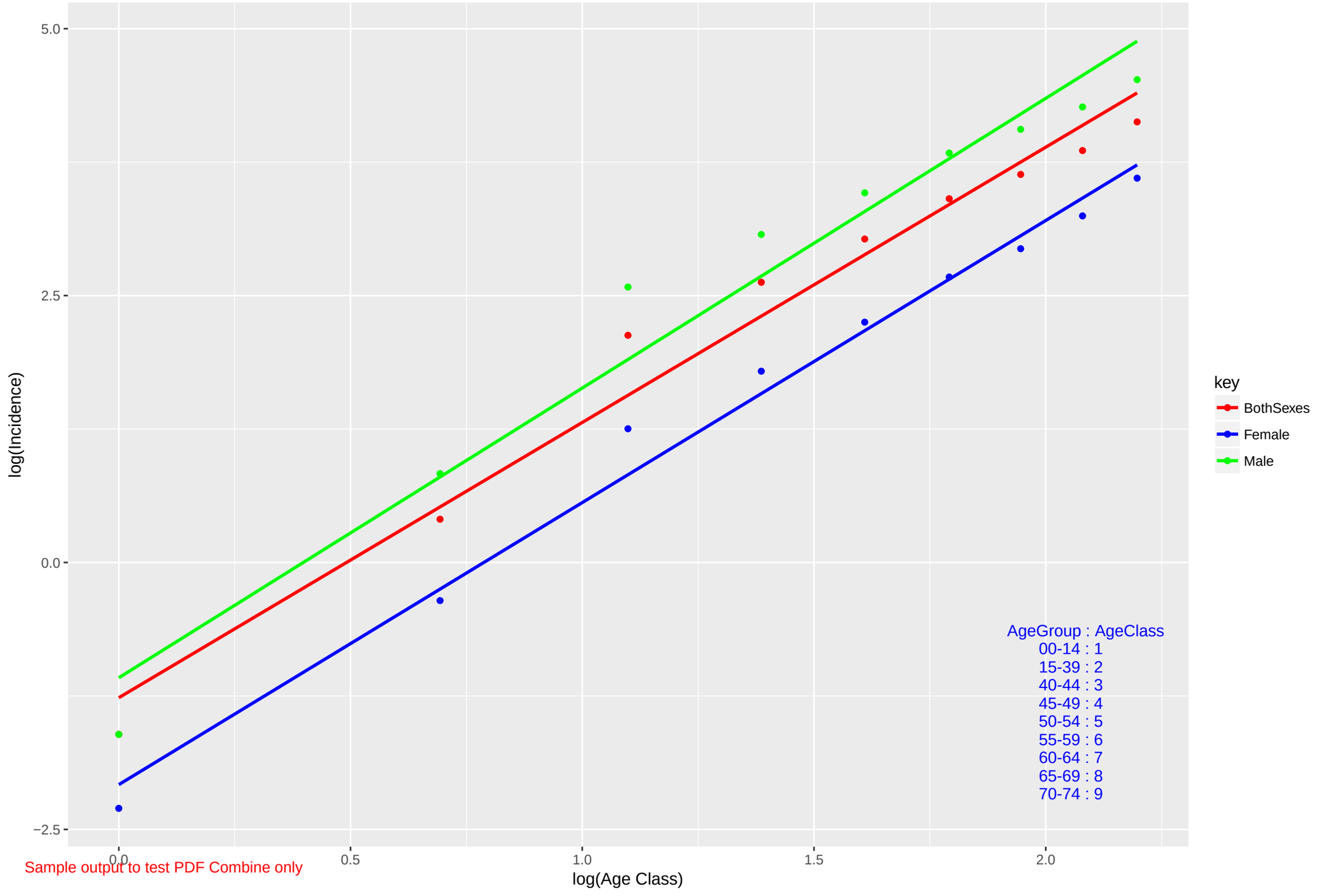
Lip, oral cavity Cancer

BothSexes => formula : log(Incidence) = (−1.8301) + (2.3937) * log(AgeClass) r−squared : 0.964 p−values : (Intercept) 3e−04 , (Slope) 0
Female => formula : log(Incidence) = (−1.972) + (2.1939) * log(AgeClass) r−squared : 0.9815 p−values : (Intercept) 0 , (Slope) 0
Male => formula : log(Incidence) = (−1.7451) + (2.54) * log(AgeClass) r−squared : 0.956 p−values : (Intercept) 0.001 , (Slope) 0



Liver Cancer

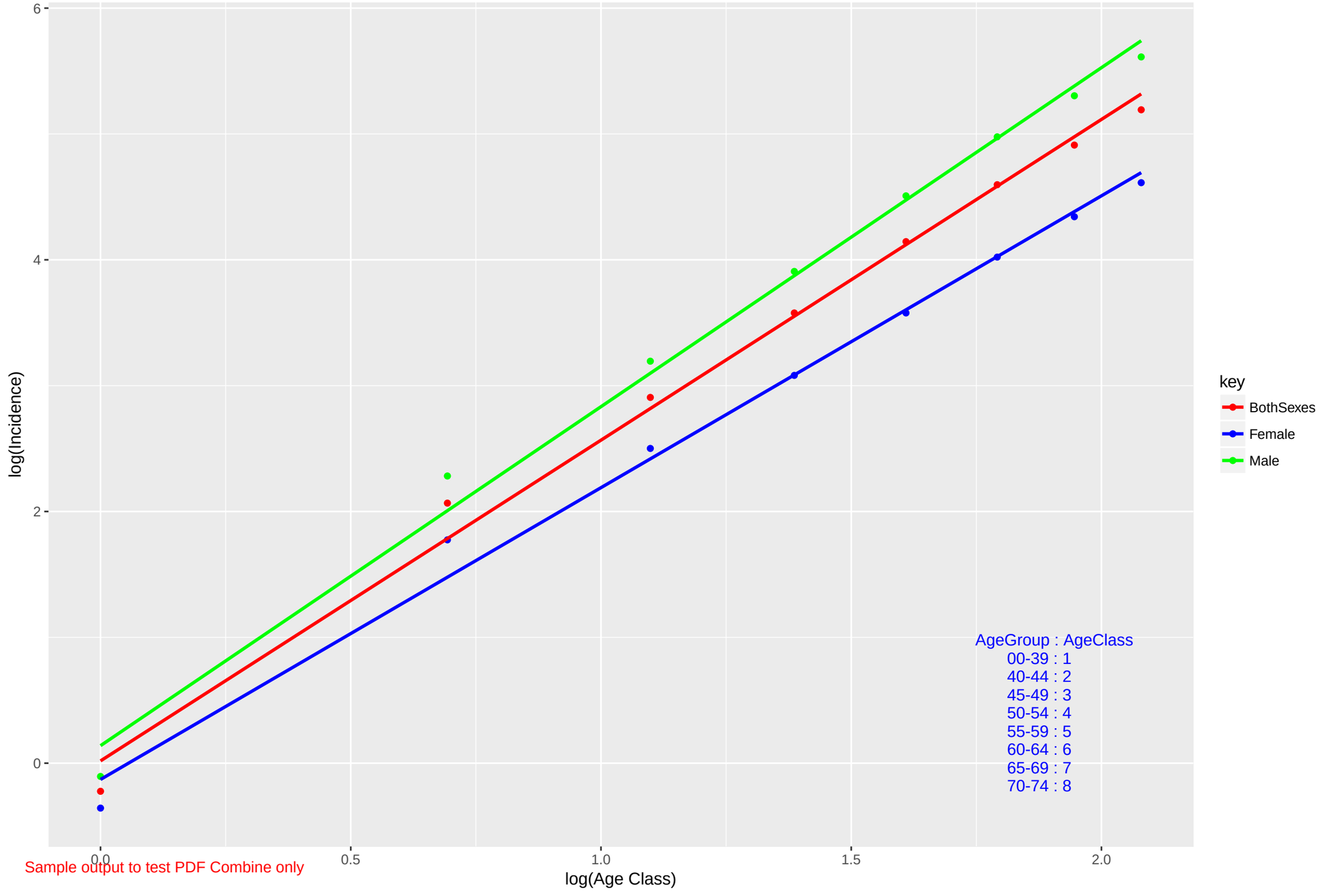
BothSexes => formula : log(Incidence) = (−1.2665) + (2.5783) * log(AgeClass) r−squared : 0.9747 p−values : (Intercept) 0.0014 , (Slope) 0
Female => formula : log(Incidence) = (−2.0807) + (2.642) * log(AgeClass) r−squared : 0.9879 p−values : (Intercept) 0 , (Slope) 0
Male => formula : log(Incidence) = (−1.0798) + (2.7136) * log(AgeClass) r−squared : 0.9631 p−values : (Intercept) 0.0112 , (Slope) 0



Sample output to test PDF Combine only

Lung Cancer

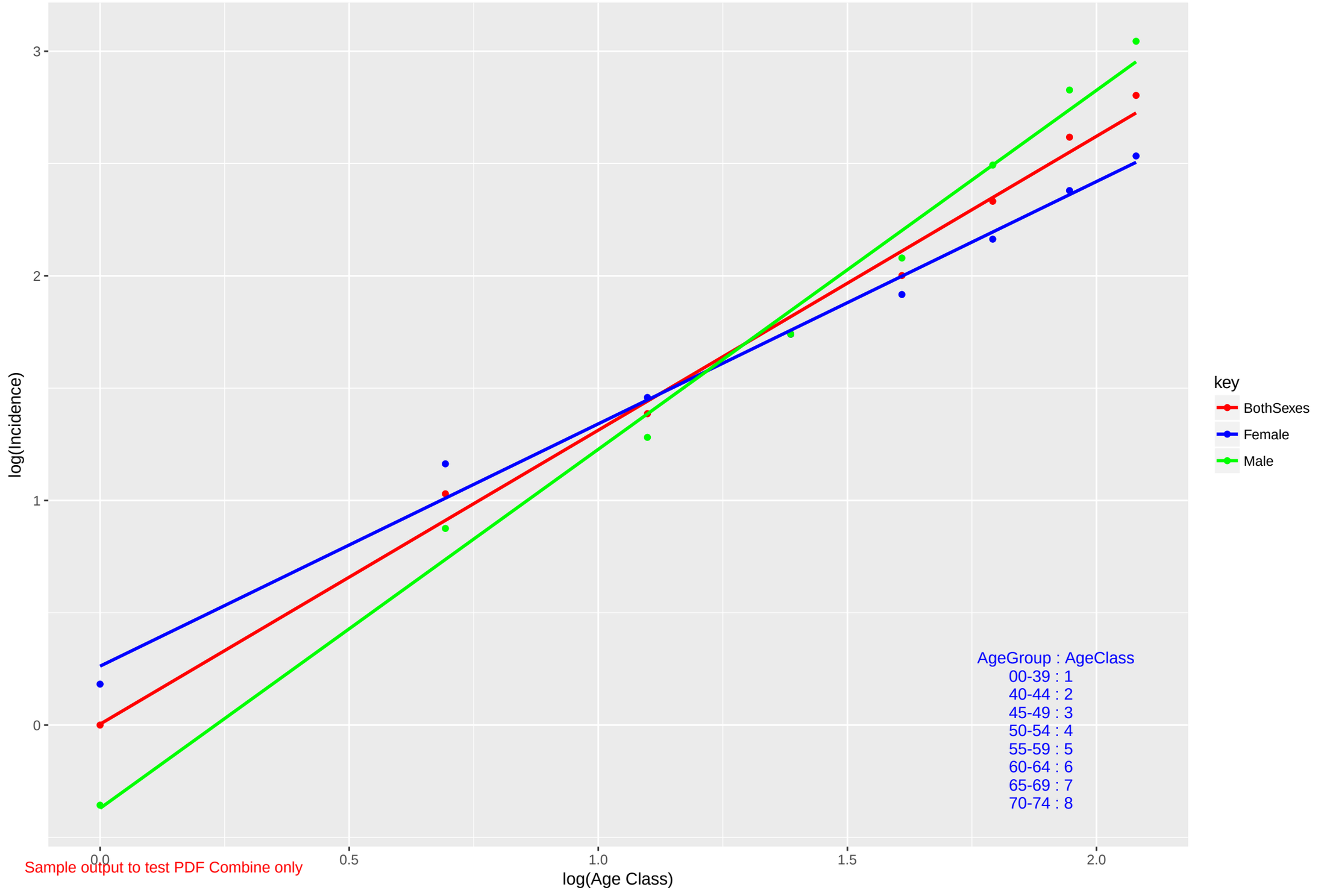
BothSexes => formula : log(Incidence) = (0.0183) + (2.5487) * log(AgeClass) r−squared : 0.9926 p−values : (Intercept) 0.8949 , (Slope) 0
Female => formula : log(Incidence) = (−0.1295) + (2.3191) * log(AgeClass) r−squared : 0.9917 p−values : (Intercept) 0.3508 , (Slope) 0
Male => formula : log(Incidence)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



Sample output to test PDF Combine only

Melanoma of skin Cancer

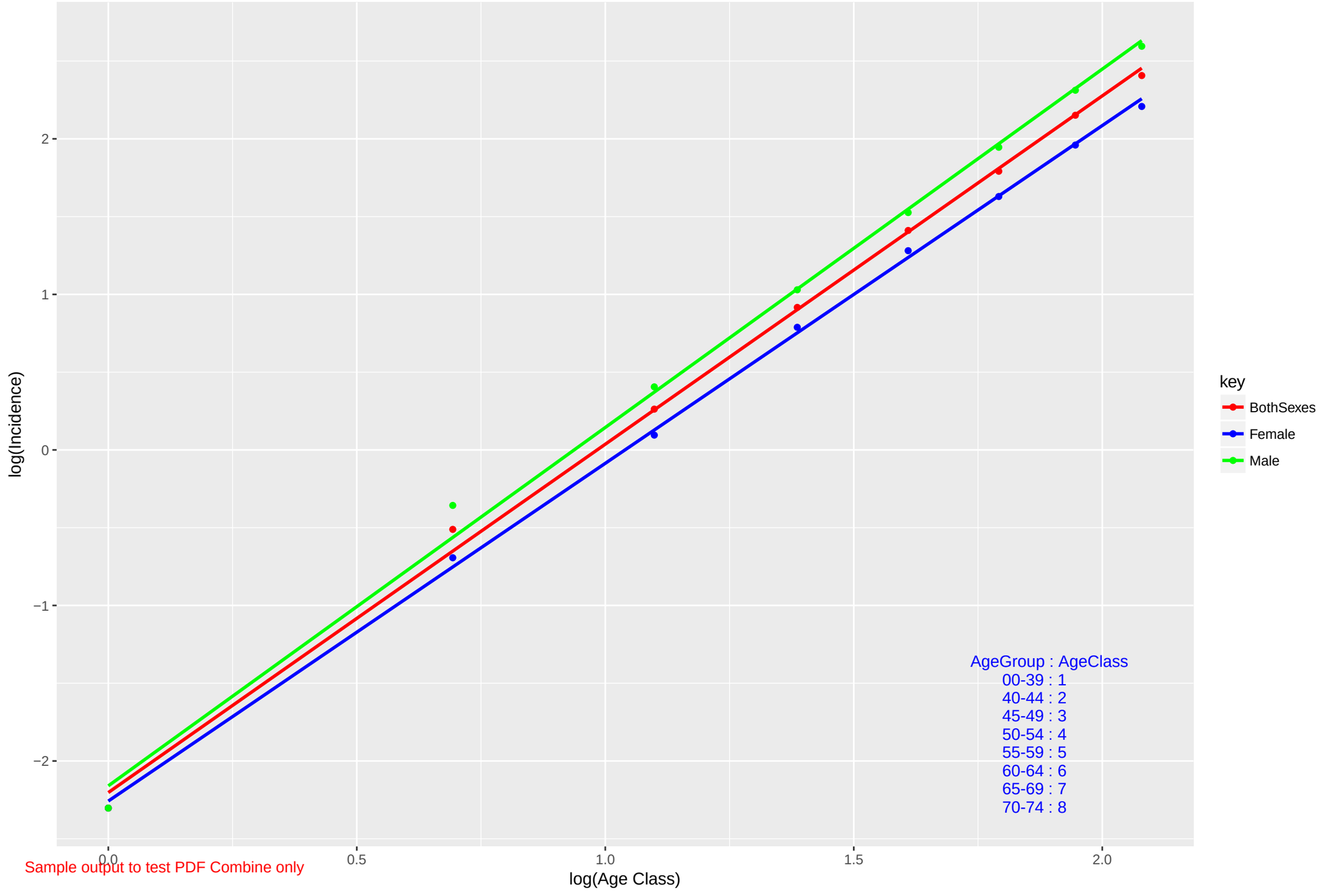
BothSexes => formula : log(Incidence) = (0.0042) + (1.3086) * log(AgeClass) r−squared : 0.9923 p−values : (Intercept) 0.9543 , (Slope) 0
Female => formula : log(Incidence) = (0.2623) + (1.0788) * log(AgeClass) r−squared : 0.9904 p−values : (Intercept) 0.0064 , (Slope) 0
Male => formula : log(Incidence) = (−0.3707) + (1.5984) * log(AgeClass) r−squared : 0.9919 p−values : (Intercept) 0.0054 , (Slope) 0



Sample output to test PDF Combine only

Multiple myeloma Cancer

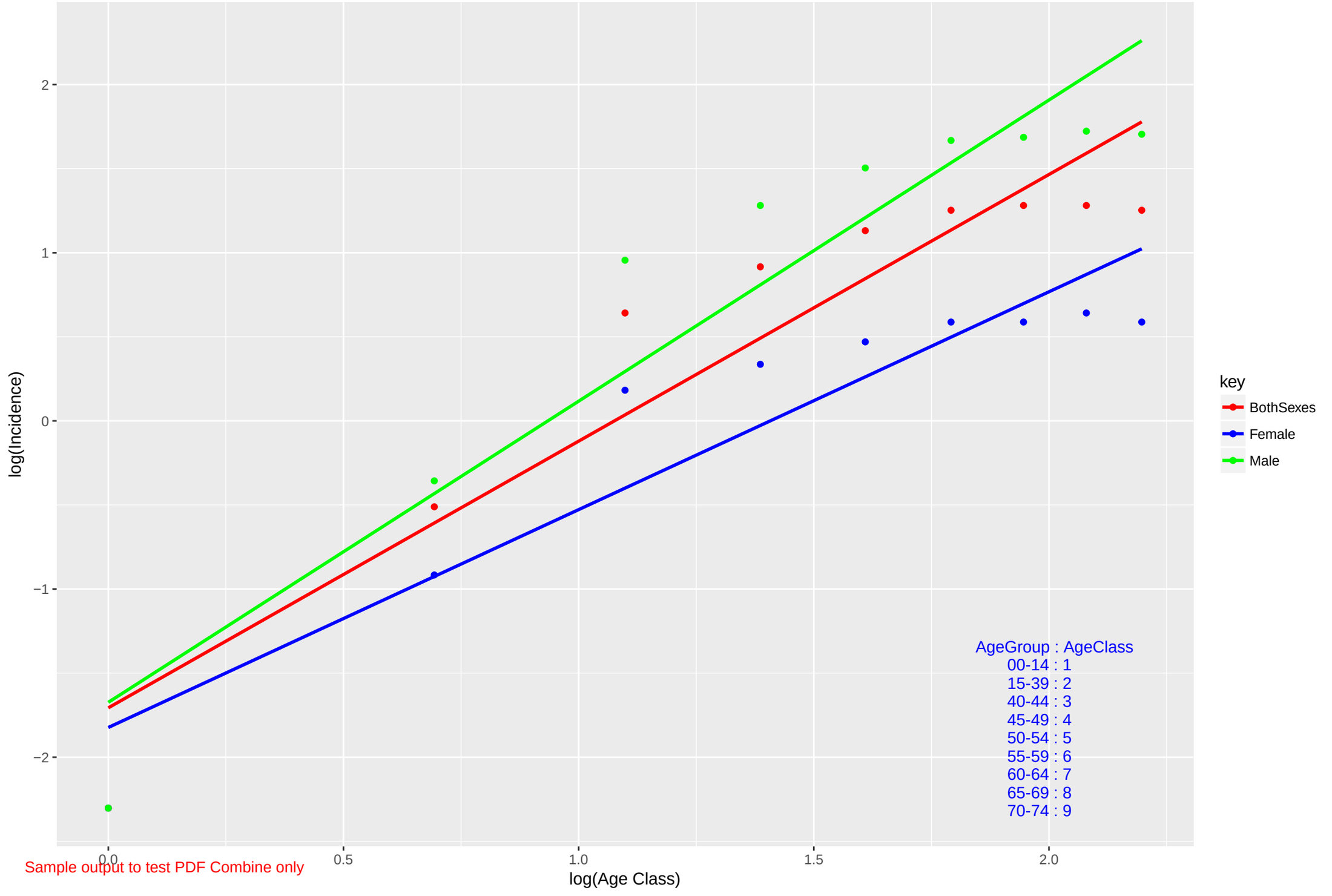
BothSexes => formula : log(Incidence) = (−2.2029) + (2.2396) * log(AgeClass) r−squared : 0.9981 p−values : (Intercept) 0 , (Slope) 0
Female => formula : log(Incidence) = (−2.2577) + (2.1715) * log(AgeClass) r−squared : 0.9992 p−values : (Intercept) 0 , (Slope) 0
Male => formula : log(Incidence) = (−2.1597) + (2.304) * log(AgeClass) r−squared : 0.9964 p−values : (Intercept) 0 , (Slope) 0



Sample output to test PDF Combine only

Nasopharynx Cancer

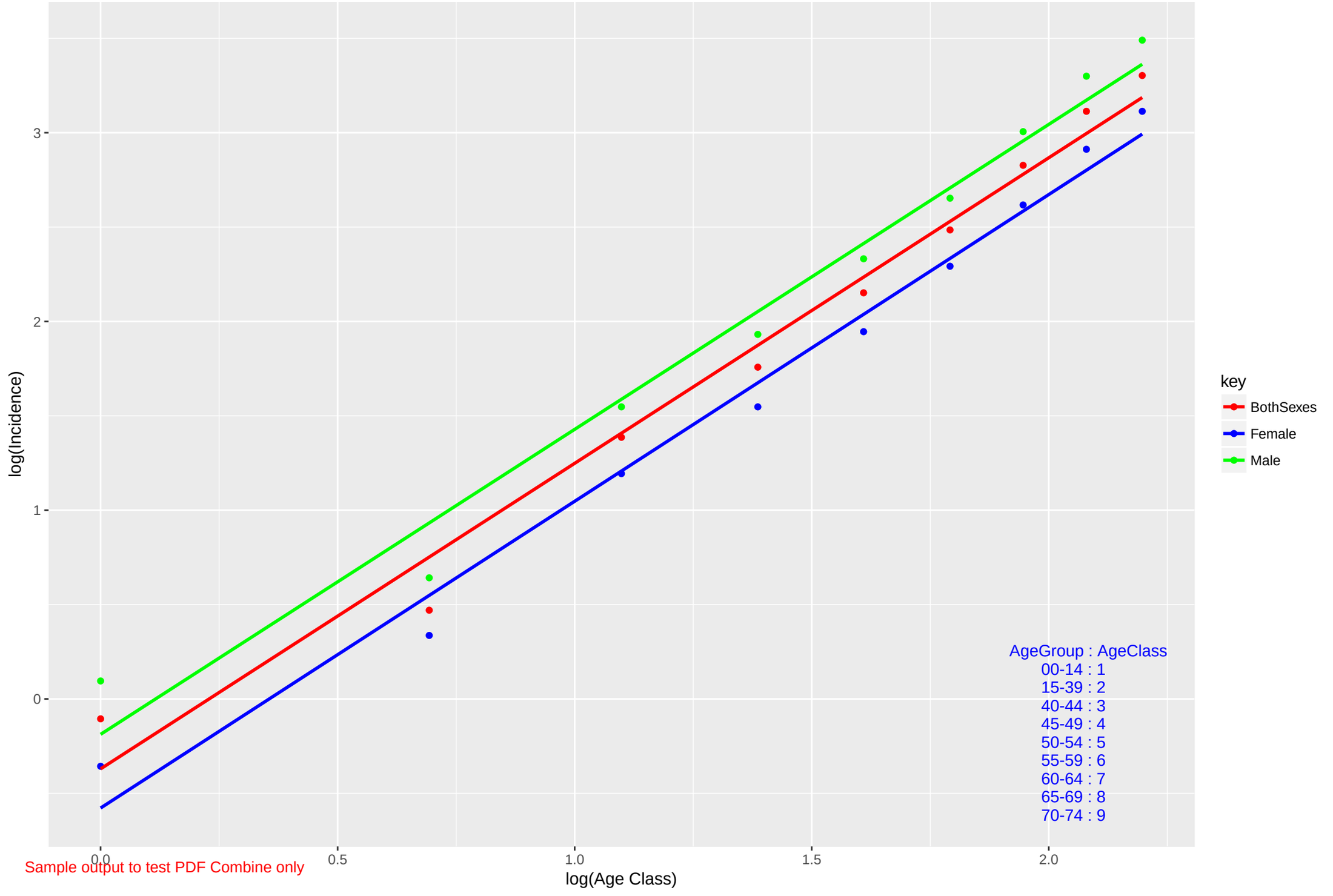
BothSexes => formula : log(Incidence) = (−1.7067) + (1.586) * log(AgeClass) r−squared : 0.8823 p−values : (Intercept) 0.0017 , (Slope) 2e−04
Female => formula : log(Incidence) = (−1.8234) + (1.2956) * log(AgeClass) r−squared : 0.8734 p−values : (Intercept) 4e−04 , (Slope) 2e−04
Male => formula : log(Incidence) = (−1.6739) + (1.791) * log(AgeClass) r−squared : 0.8925 p−values : (Intercept) 0.0027 , (Slope) 1e−04



Sample output to test PDF Combine only

Non−Hodgkin lymphoma Cancer

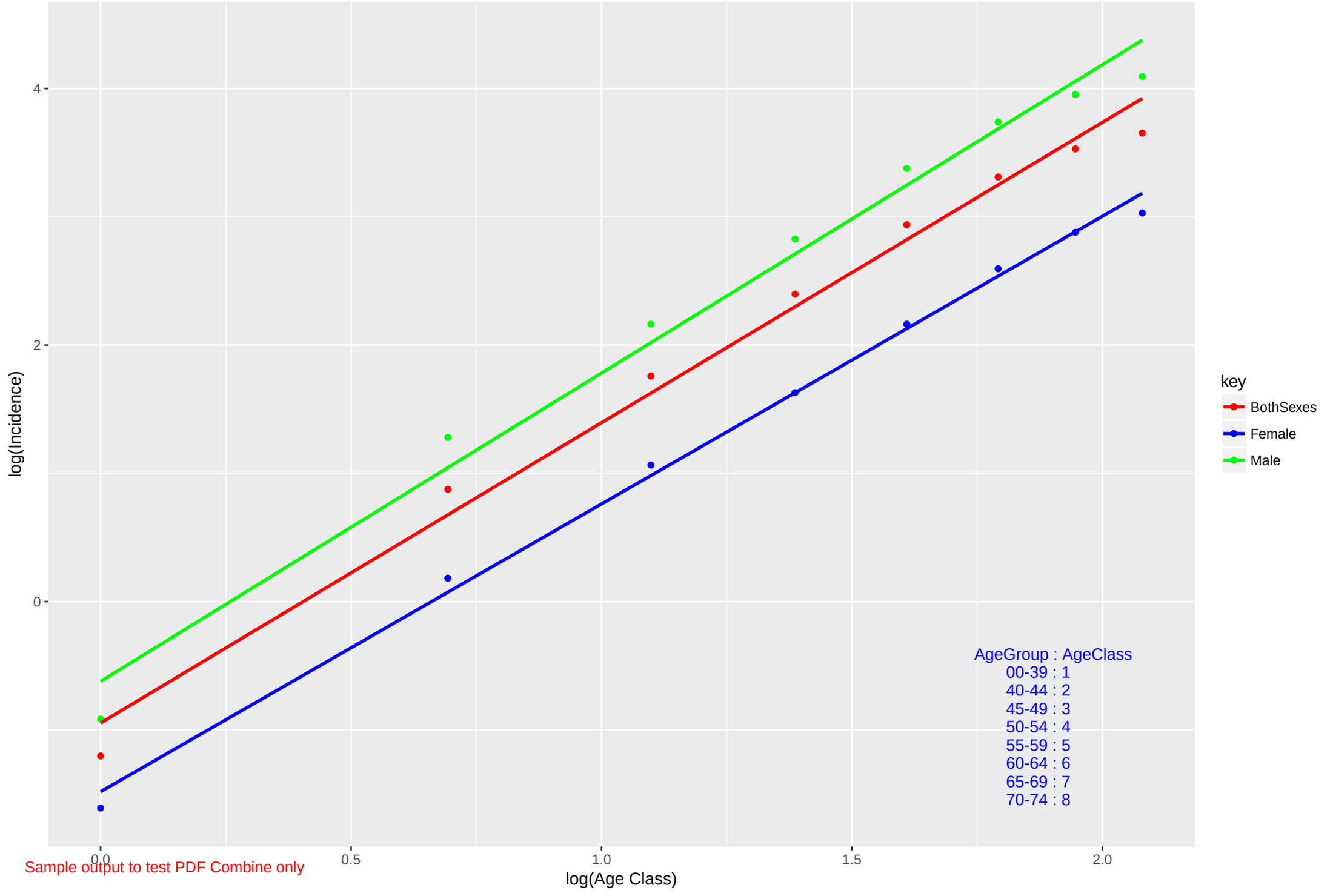
BothSexes => formula : log(Incidence) = (−0.3705) + (1.6188) * log(AgeClass) r−squared : 0.9817 p−values : (Intercept) 0.026 , (Slope) 0
Female => formula : log(Incidence) = (−0.578) + (1.6252) * log(AgeClass) r−squared : 0.9866 p−values : (Intercept) 0.0014 , (Slope) 0
Male => formula : log(Incidence) = (−0.1875) + (1.6158) * log(AgeClass) r−squared : 0.9796 p−values : (Intercept) 0.219 , (Slope) 0



Sample output to test PDF Combine only

Oesophagus Cancer

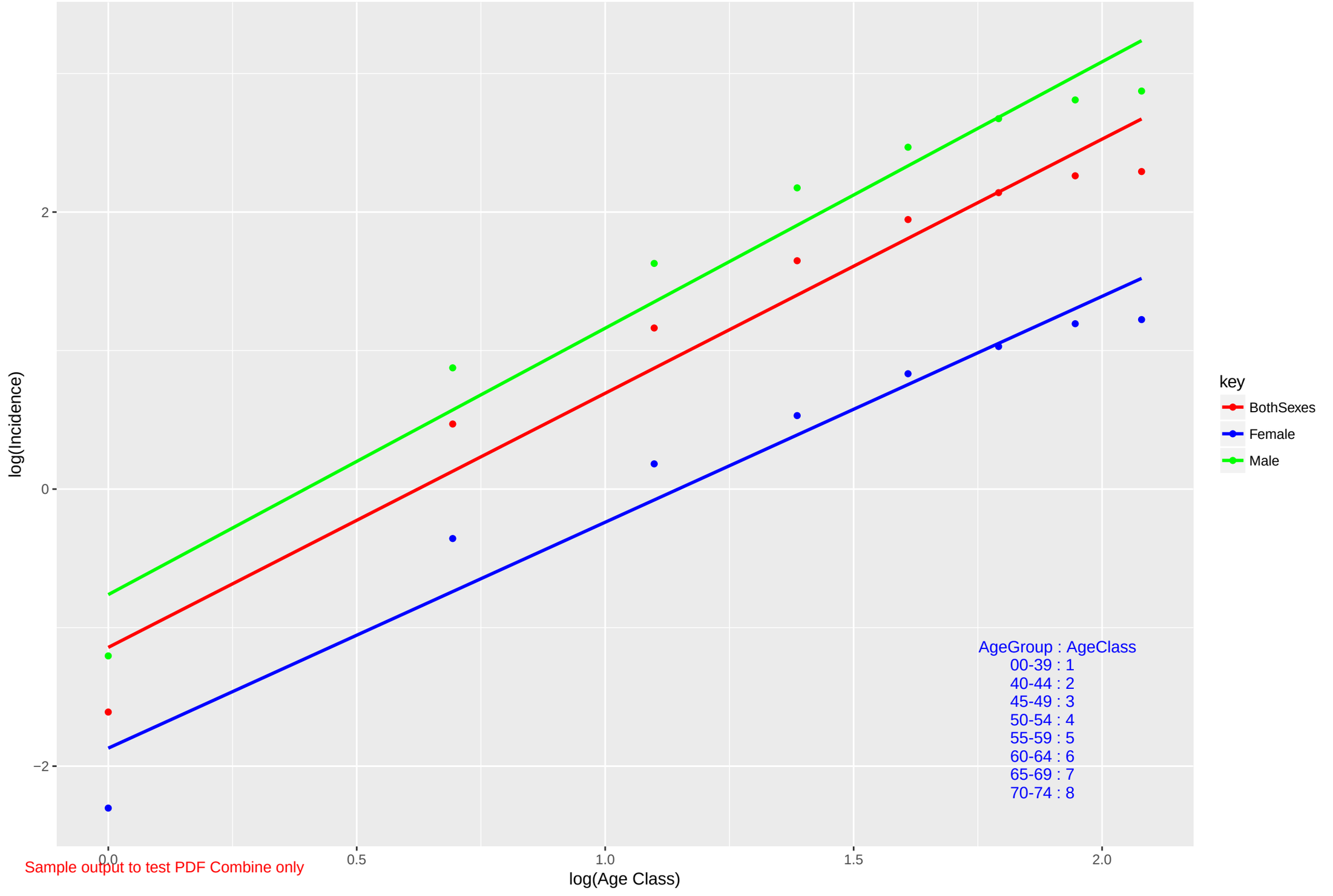
BothSexes => formula : log(Incidence) = (−0.9466) + (2.3417) * log(AgeClass) r−squared : 0.9881 p−values : (Intercept) 9e−04 , (Slope) 0
Female => formula : log(Incidence) = (−1.482) + (2.2434) * log(AgeClass) r−squared : 0.9964 p−values : (Intercept) 0 , (Slope) 0
Male => formula : log(Incidence) = (−0.6218) + (2.4041) * log(AgeClass) r−squared : 0.9858 p−values : (Intercept) 0.0118 , (Slope) 0



Sample output to test PDF Combine only

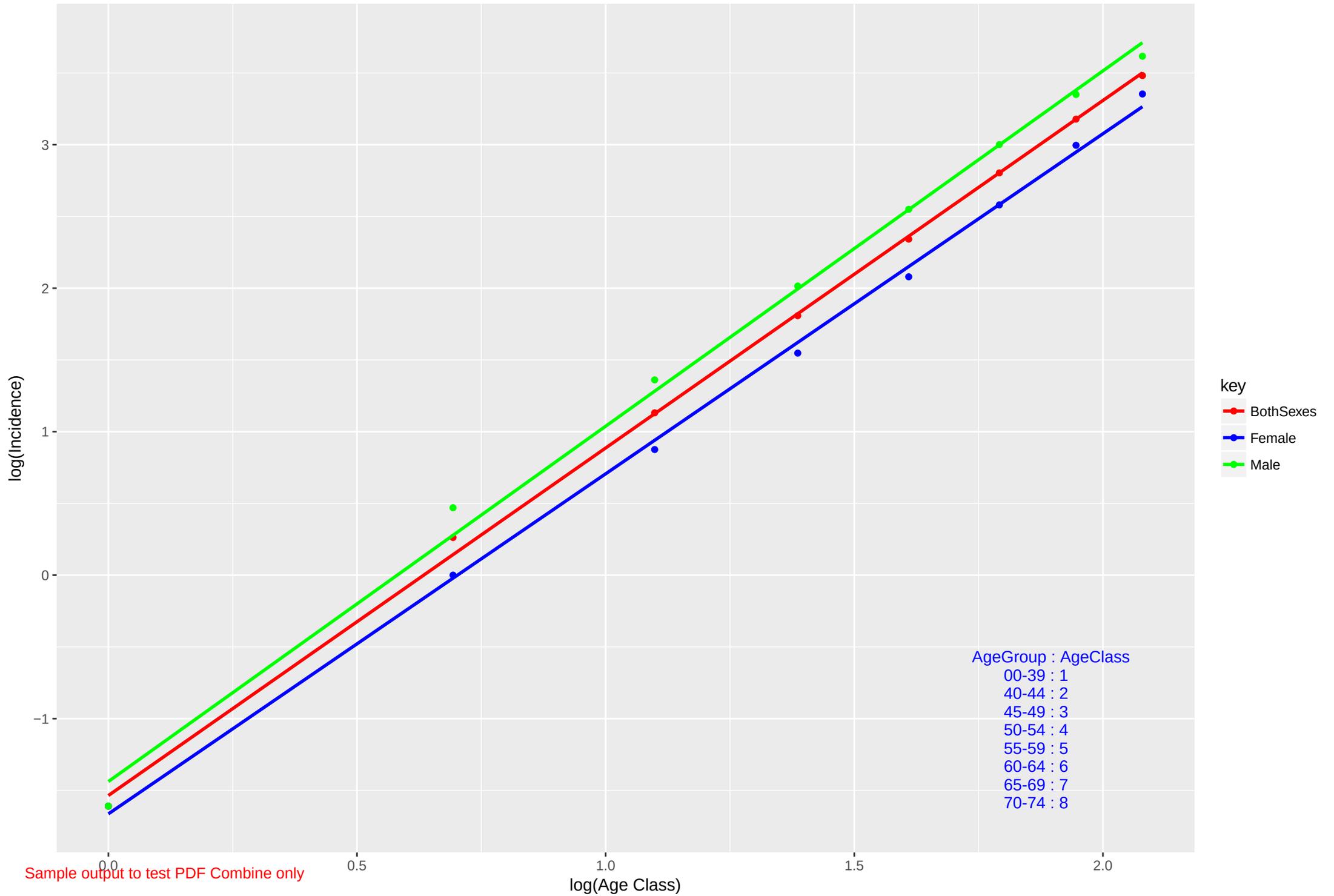
Other pharynx Cancer

BothSexes => formula : log(Incidence) = (−1.1427) + (1.8345) * log(AgeClass) r−squared : 0.9456 p−values : (Intercept) 0.0051 , (Slope) 1e−04
Female => formula : log(Incidence) = (−1.8701) + (1.6309) * log(AgeClass) r−squared : 0.9458 p−values : (Intercept) 2e−04 , (Slope) 1e−04
Male => formula : log(Incidence) = (−0.7618) + (1.9232) * log(AgeClass) r−squared : 0.9539 p−values : (Intercept) 0.0245 , (Slope) 0



Pancreas Cancer

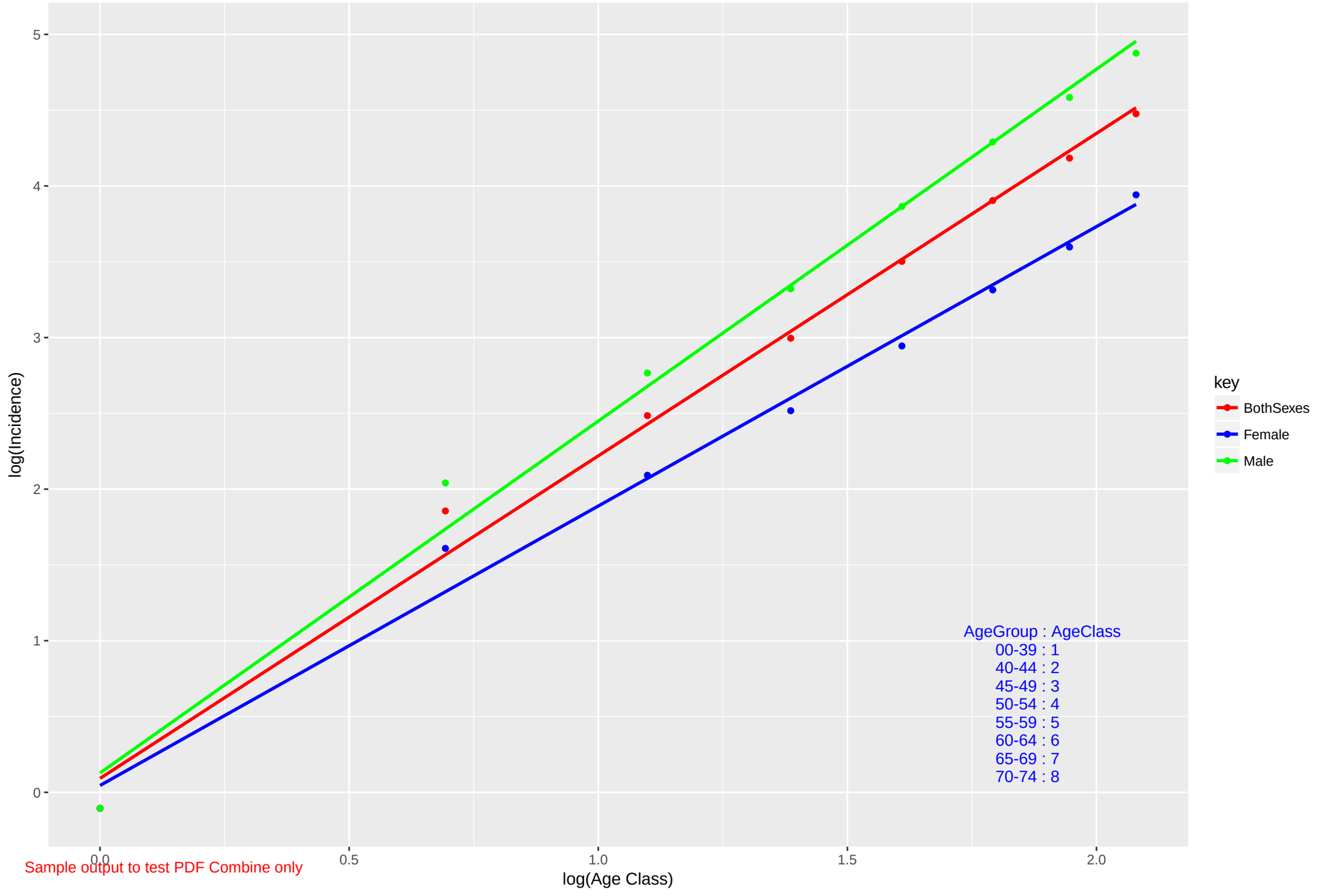
BothSexes => formula : log(Incidence) = (−1.5358) + (2.4219) * log(AgeClass) r−squared : 0.999 p−values : (Intercept) 0 , (Slope) 0
Female => formula : log(Incidence) = (−1.6638) + (2.37) * log(AgeClass) r−squared : 0.9985 p−values : (Intercept) 0 , (Slope) 0
Male => formula : log(Incidence) = (−1.4385) + (2.4764) * log(AgeClass) r−squared : 0.9961 p−values : (Intercept) 0 , (Slope) 0



Sample output to test PDF Combine only

Stomach Cancer

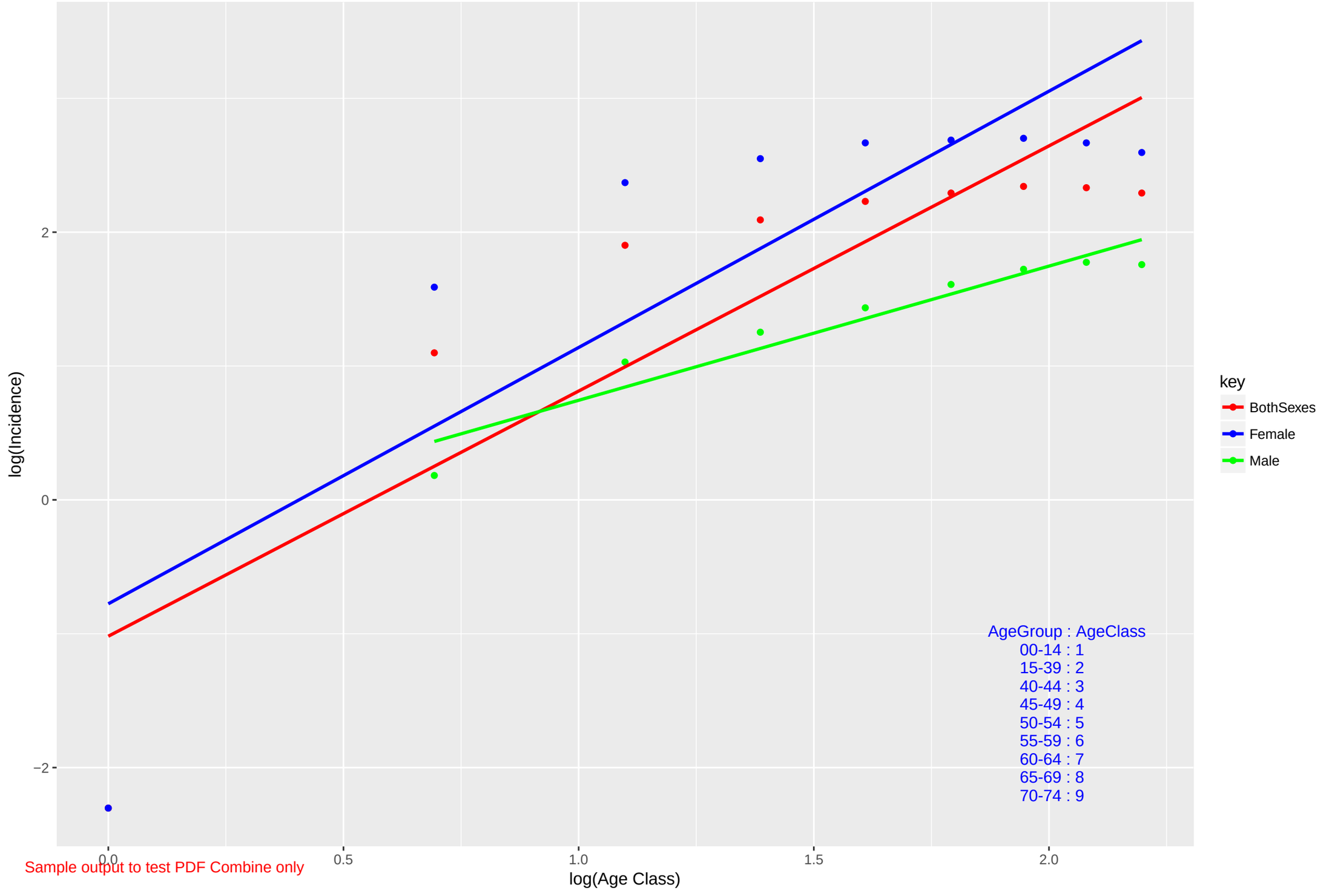
BothSexes => formula : log(Incidence) = (0.0924) + (2.1273) * log(AgeClass) r−squared : 0.9916 p−values : (Intercept) 0.4635 , (Slope) 0
Female => formula : log(Incidence) = (0.0456) + (1.8432) * log(AgeClass) r−squared : 0.9897 p−values : (Intercept) 0.7029 , (Slope) 0
Male => formula : log(Incidence) = (0.1279) + (2.3212) * log(AgeClass) r−squared : 0.9912 p−values : (Intercept) 0.37 , (Slope) 0



Sample output to test PDF Combine only

Thyroid Cancer

BothSexes => formula : log(Incidence) = (−1.0188) + (1.8317) * log(AgeClass) r−squared : 0.7606 p−values : (Intercept) 0.1399 , (Slope) 0.0022
Female => formula : log(Incidence) = (−0.7766) + (1.915) * log(AgeClass) r−squared : 0.7124 p−values : (Intercept) 0.3194 , (Slope) 0.0042
Male => formula : log(Incidence) = (−0.2586) + (1.0025) * log(AgeClass) r−squared : 0.9194 p−values : (Intercept) 0.2487 , (Slope) 2e−04



Sample output to test PDF Combine only