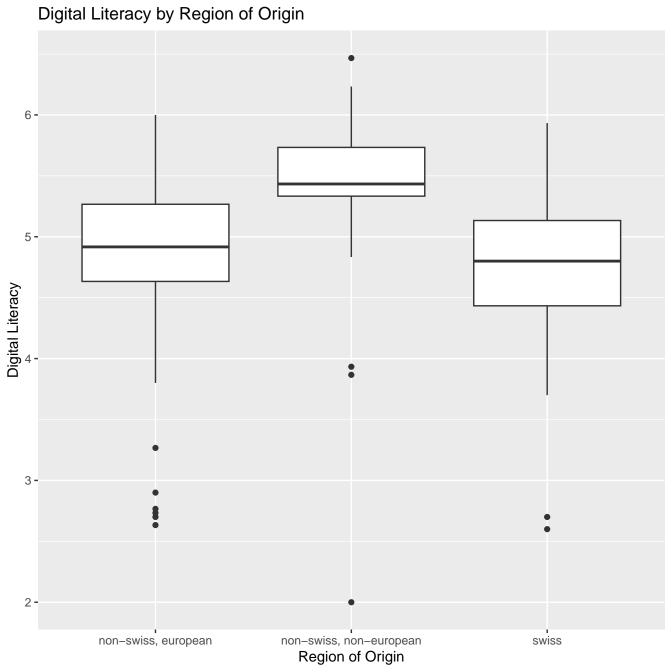
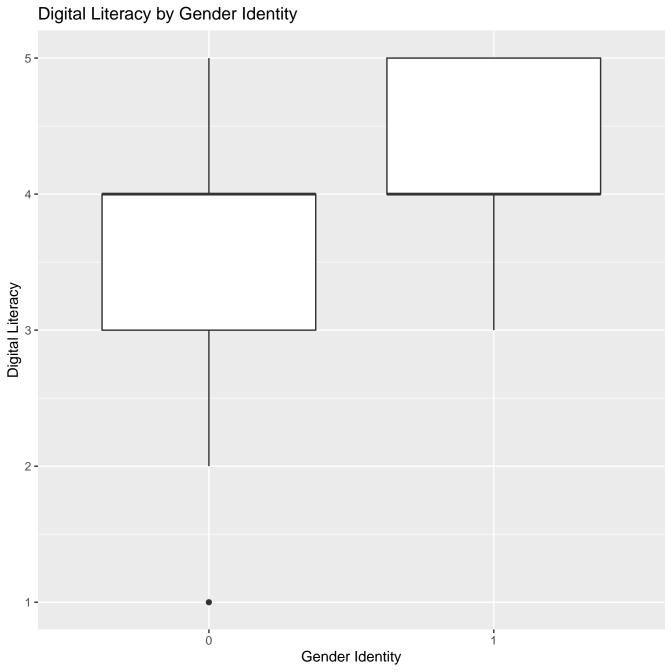
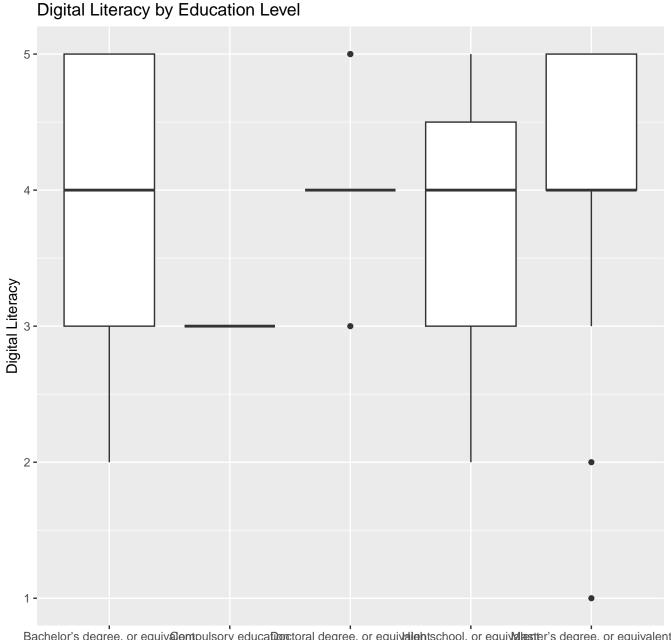


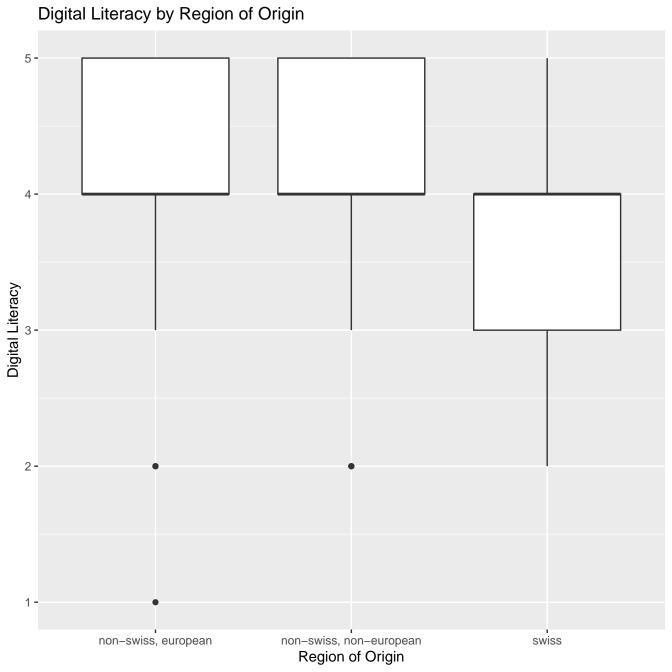
Bachelor's degree, or equivalent pulsory education toral degree, or equivalent control degree, or equivalent toral degree toral degree

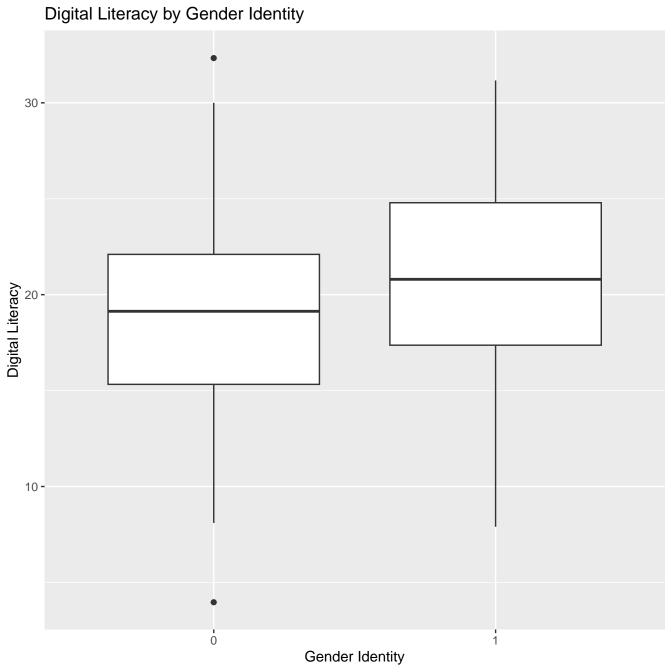


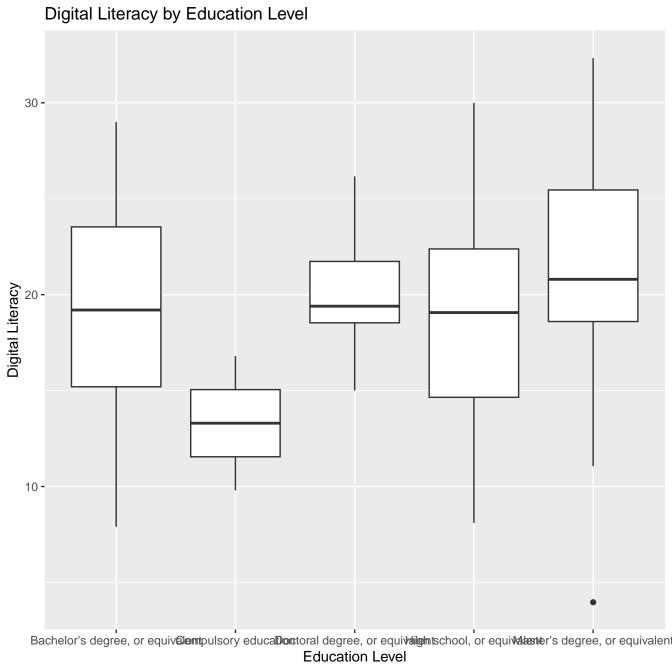


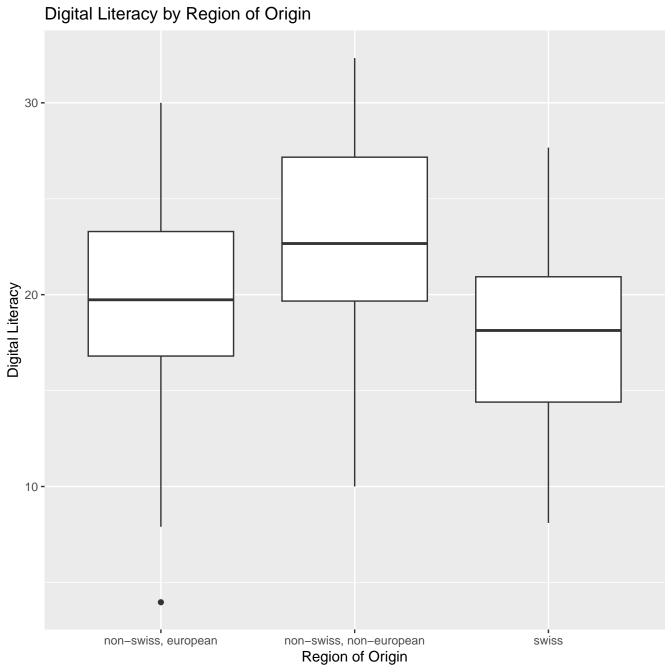


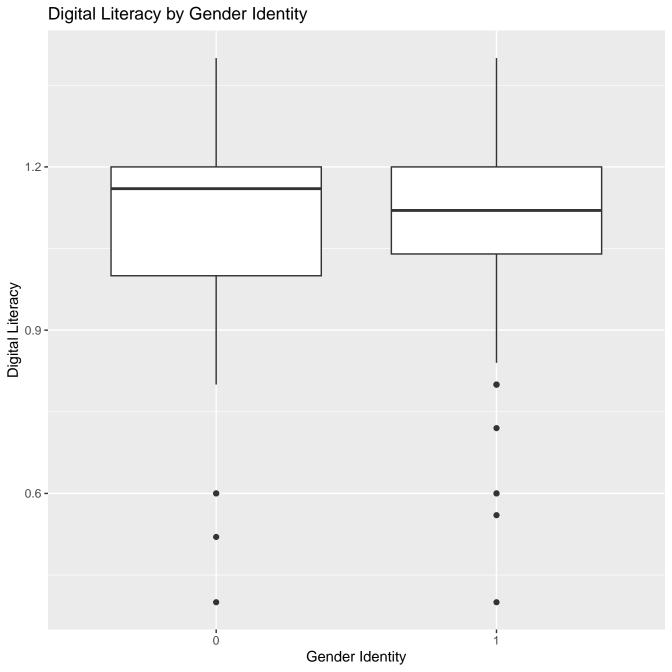
Bachelor's degree, or equivalent pulsory education toral degree, or equivalent school, or equivalent school, or equivalent bachelor's degree, or equivalent school, or equivalen

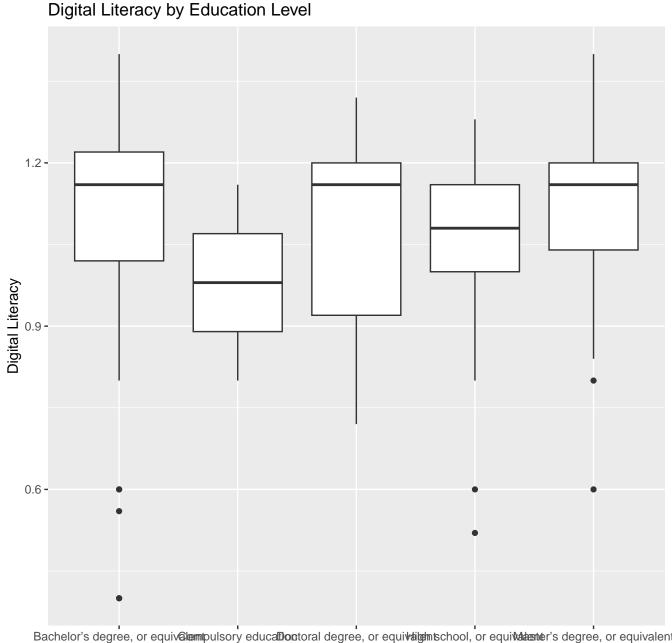




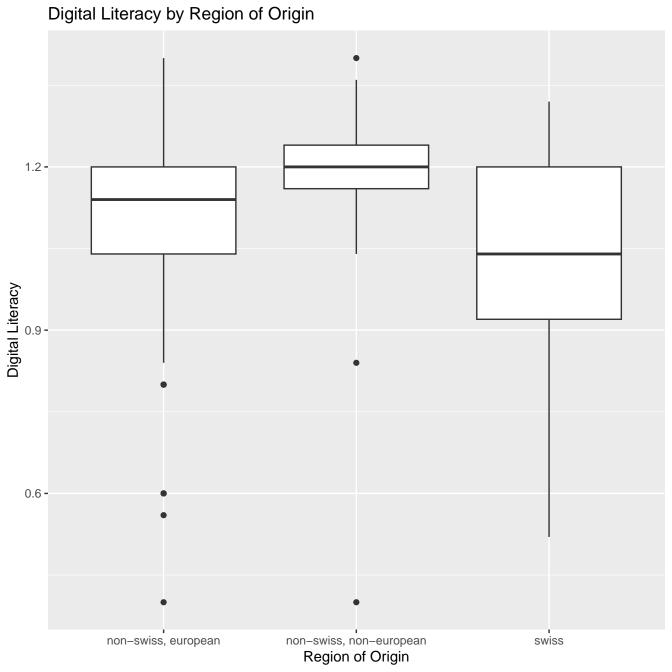


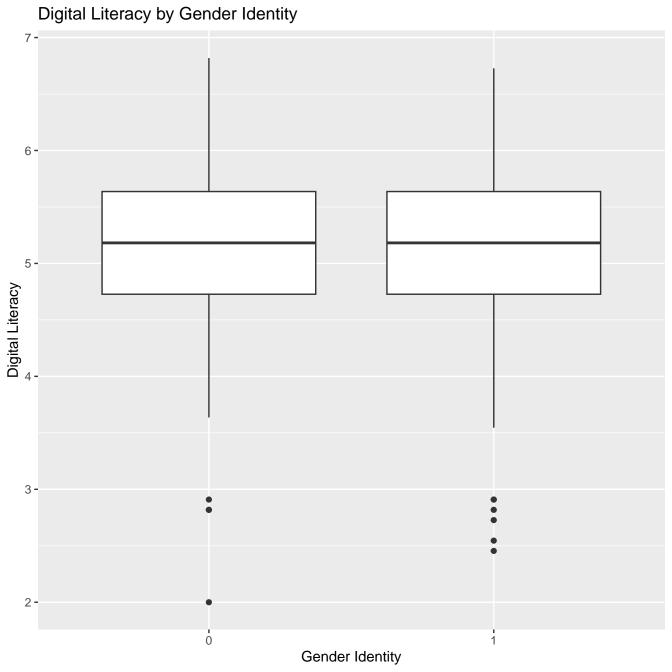


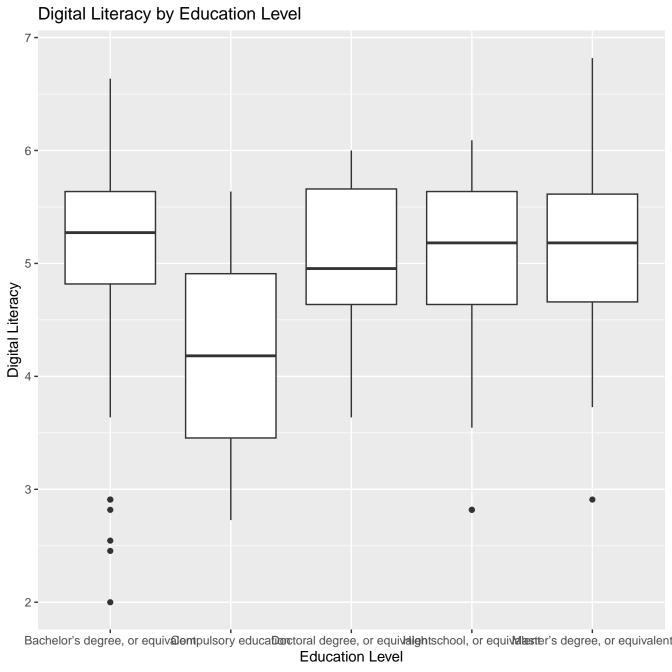


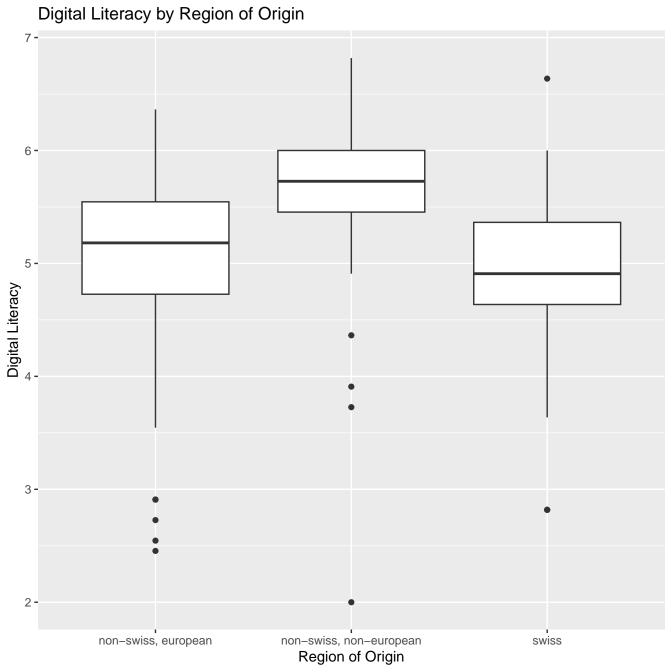


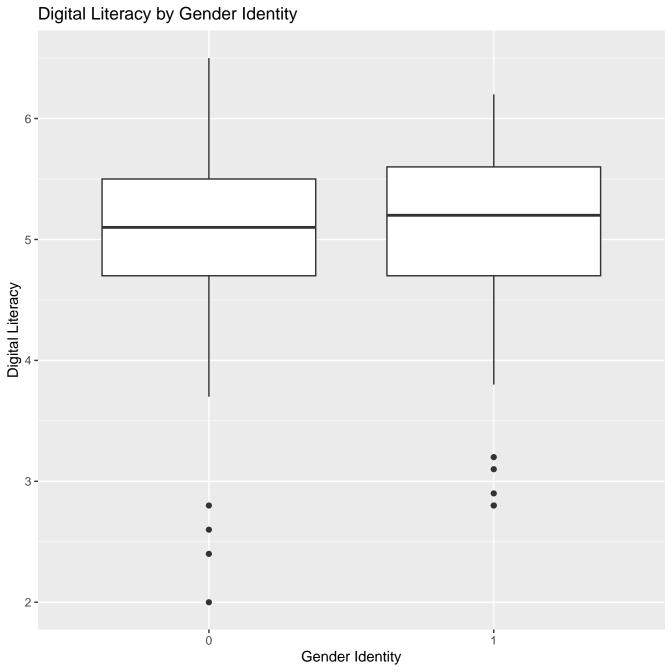
Education Level

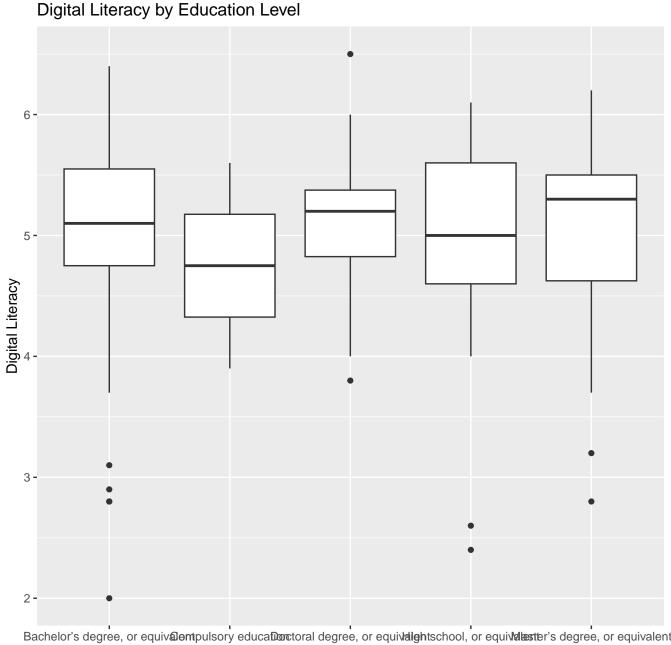




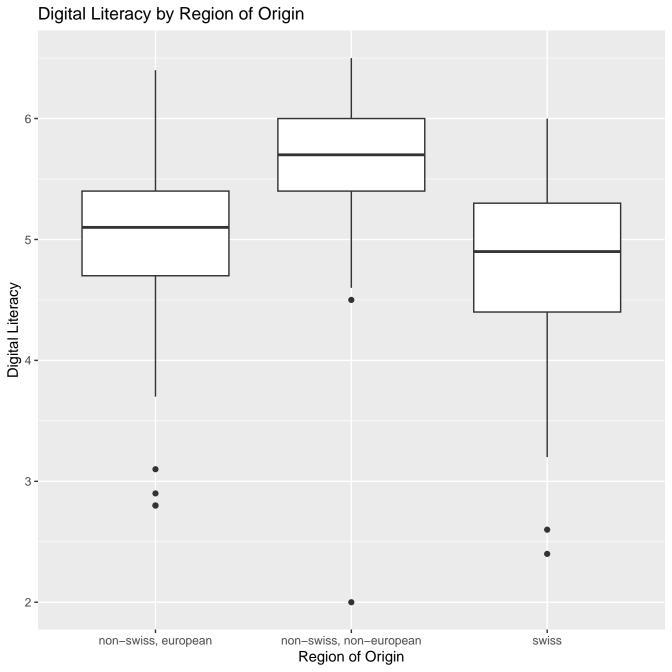


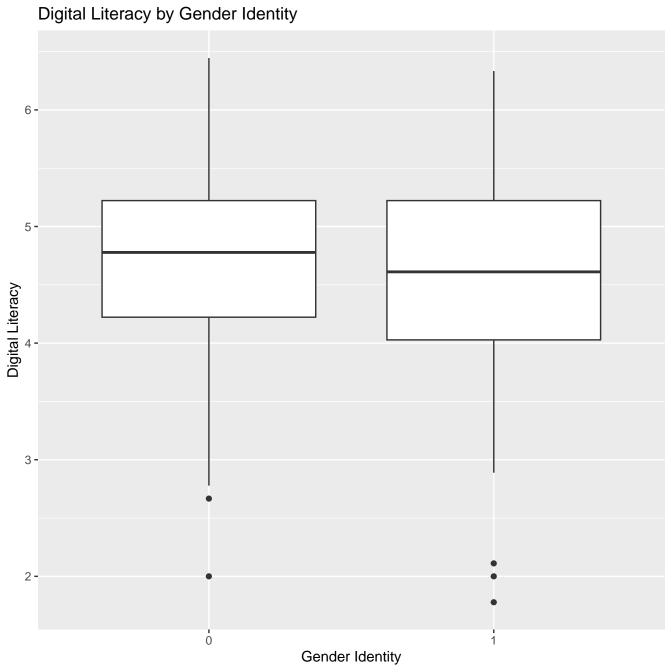


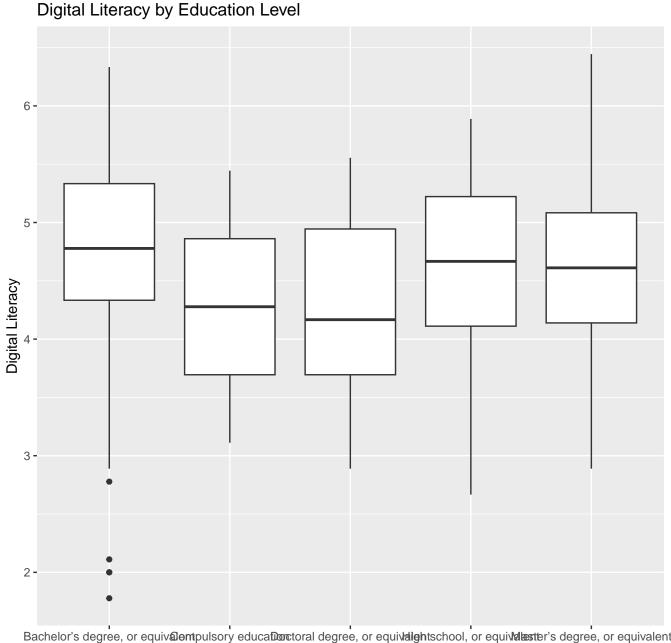




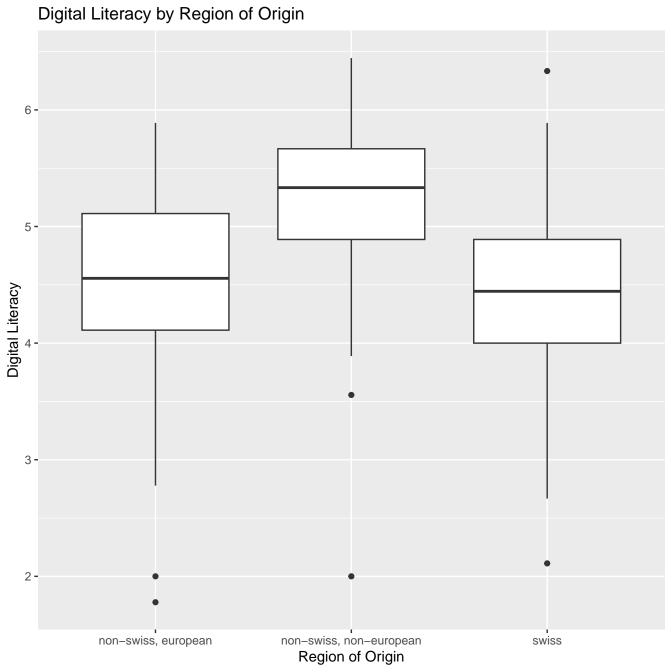
Bachelor's degree, or equivalent pulsory education degree, or equivalent terres degree, or equivalent degree, degree degree



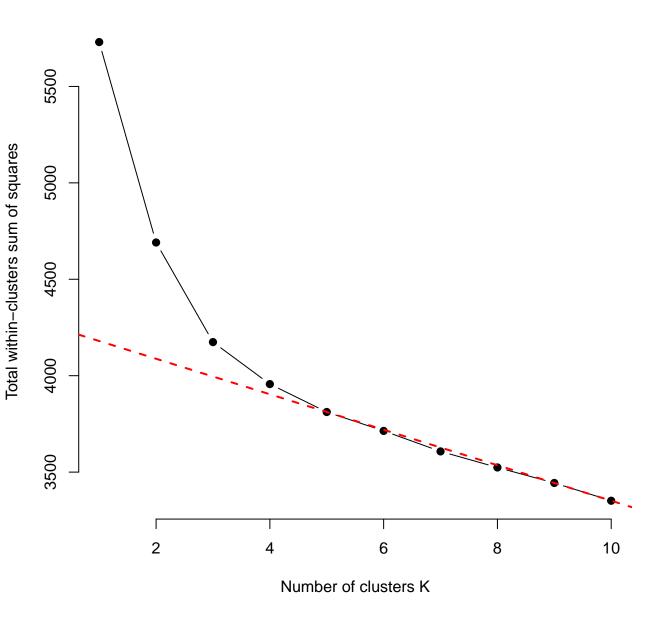




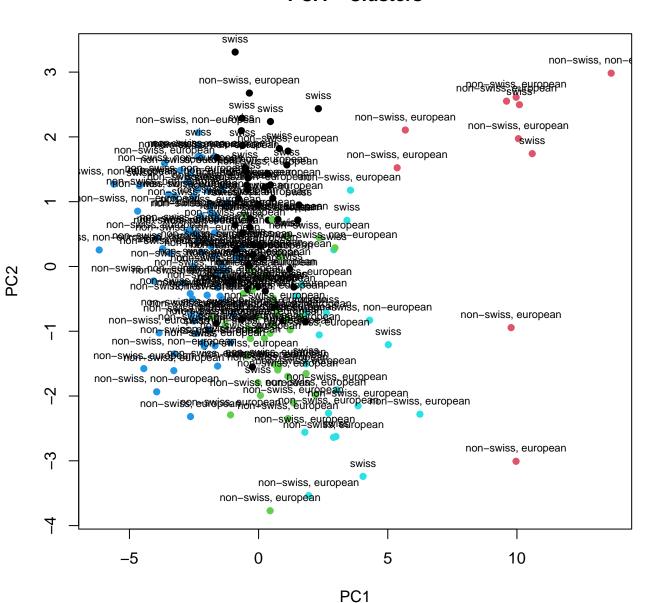
Education Level

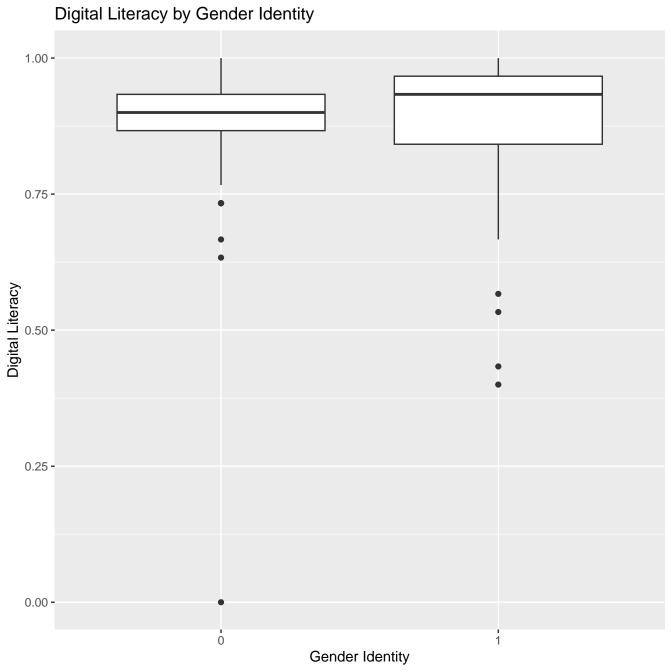


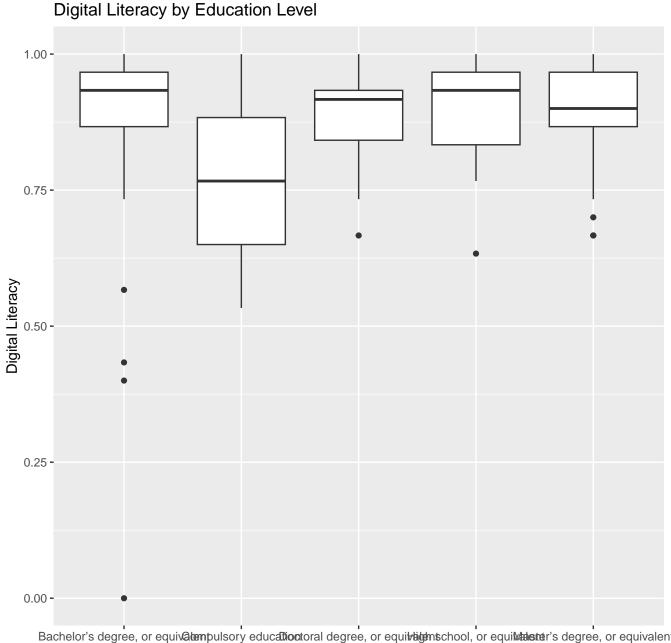
Elbow Method for Determining Optimal K



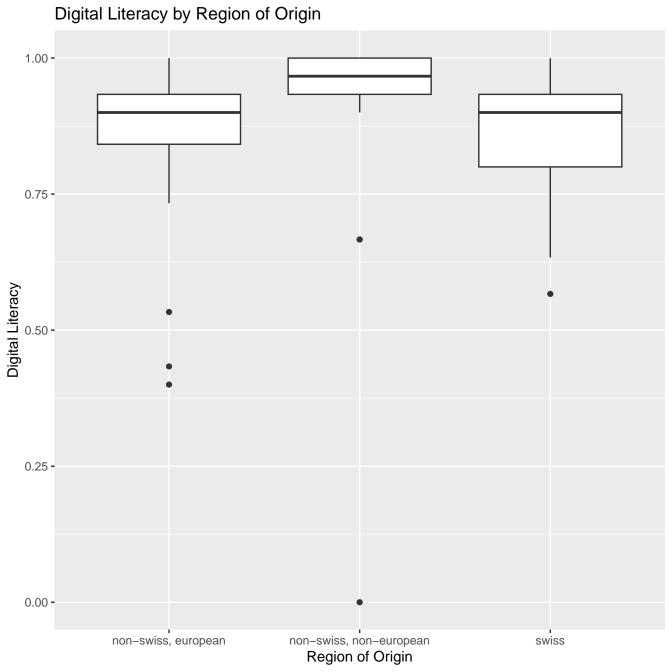
PCA - Clusters

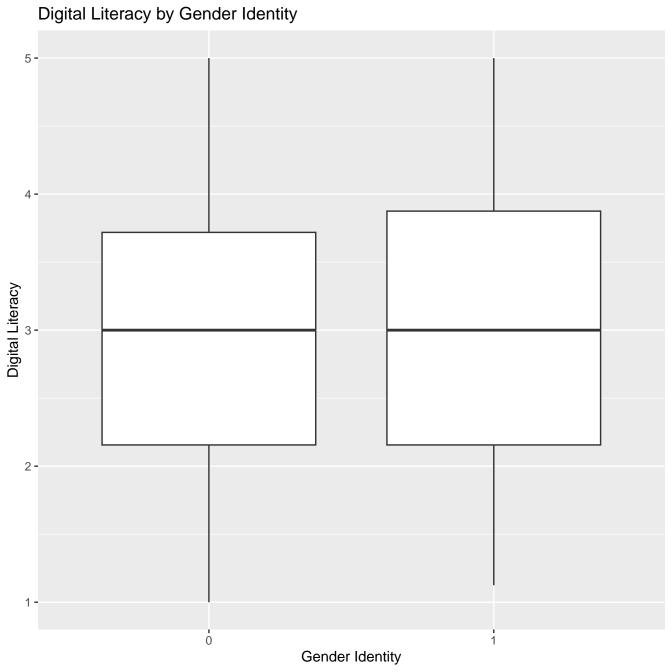


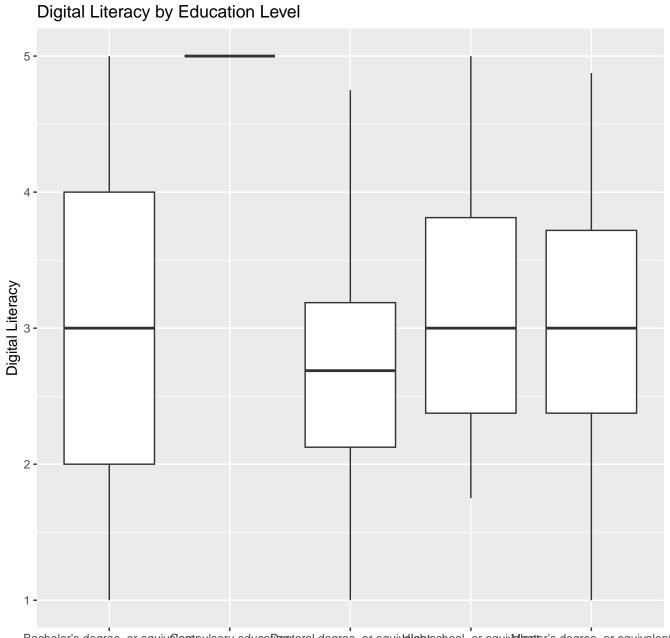




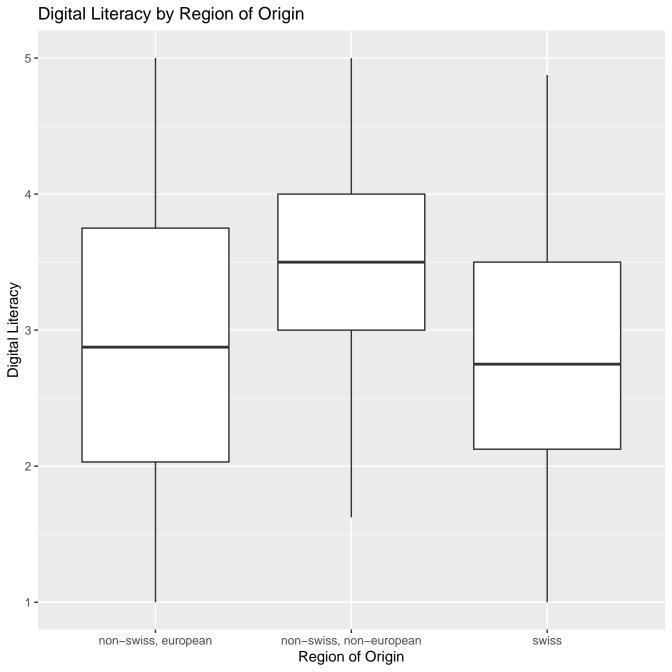
Bachelor's degree, or equivalembulsory education degree, or equil-bightschool, or equil-

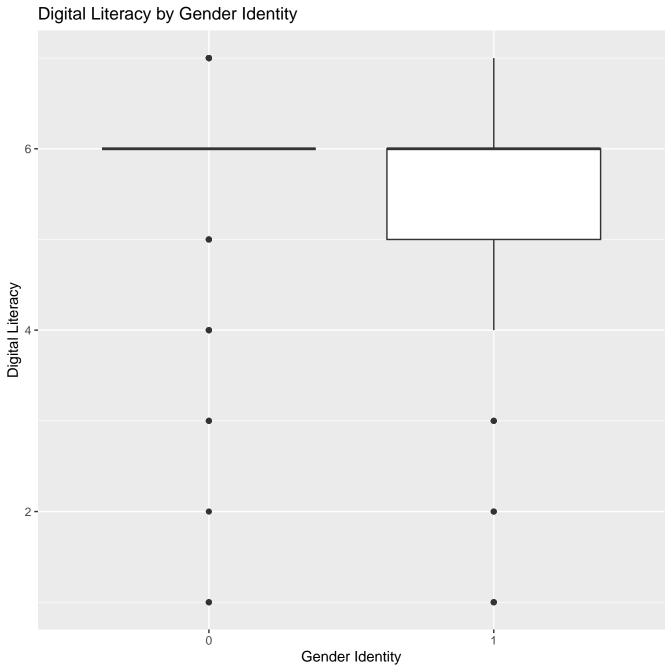


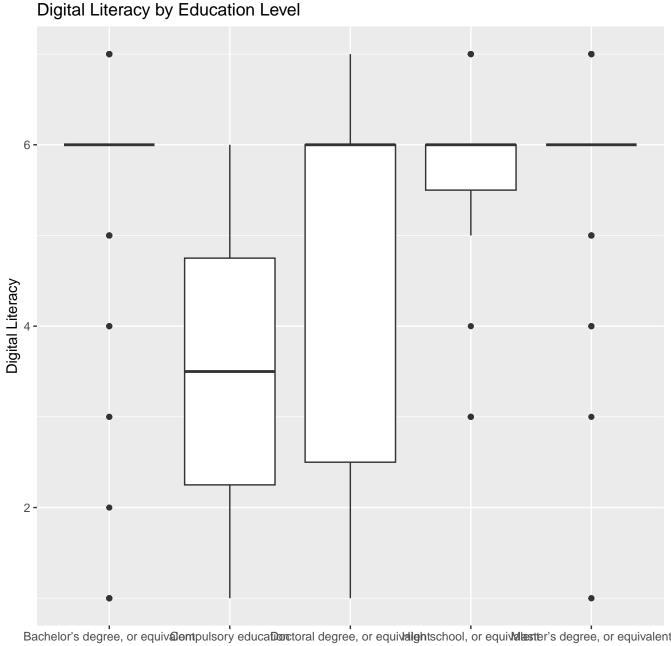




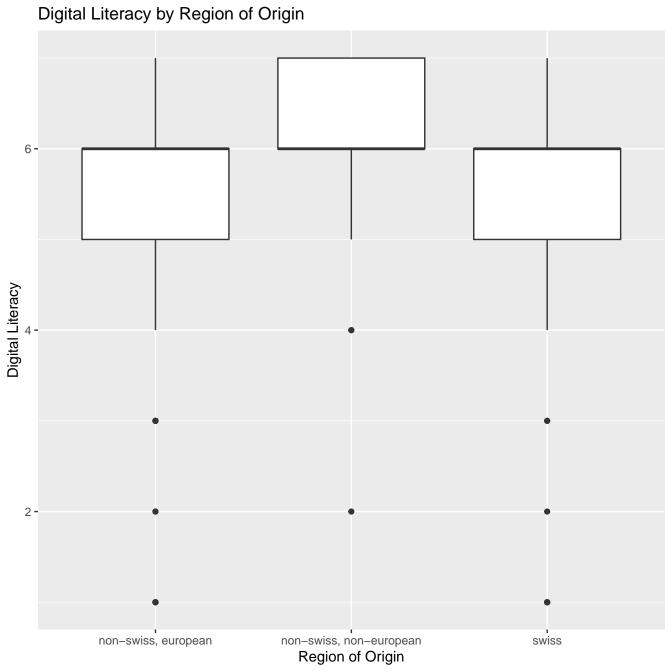
Bachelor's degree, or equivalent education toral degree, or equivalent education Level

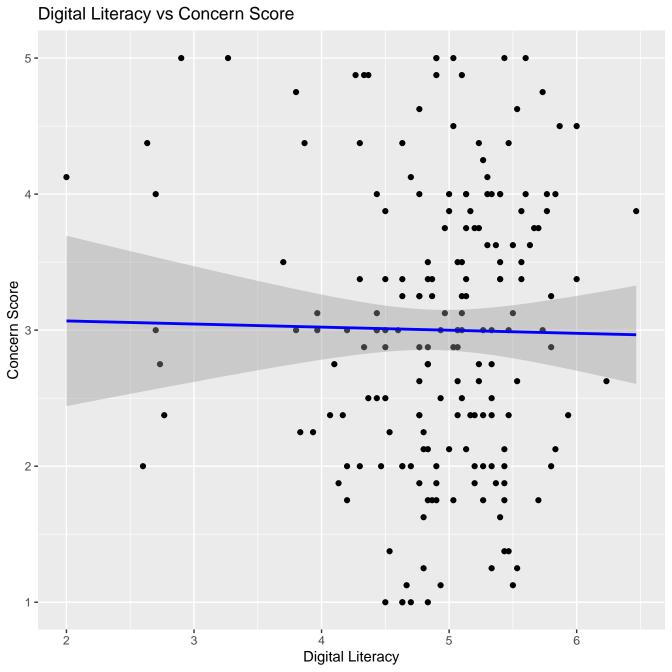


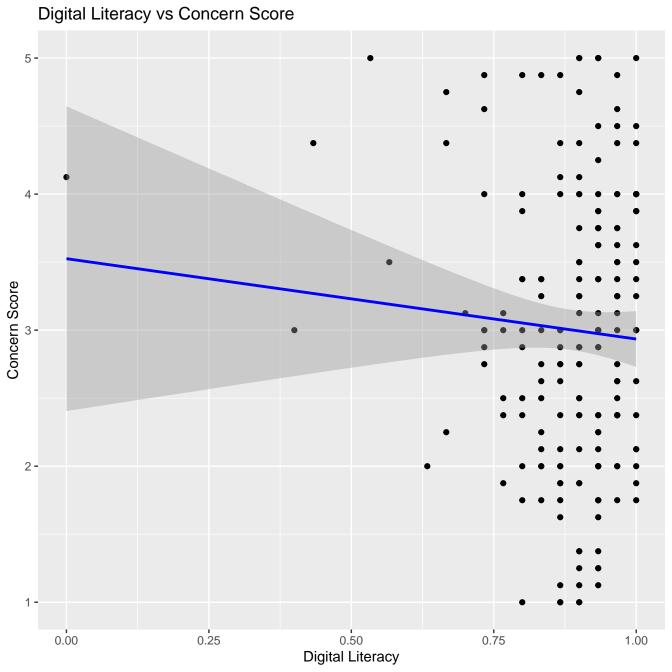


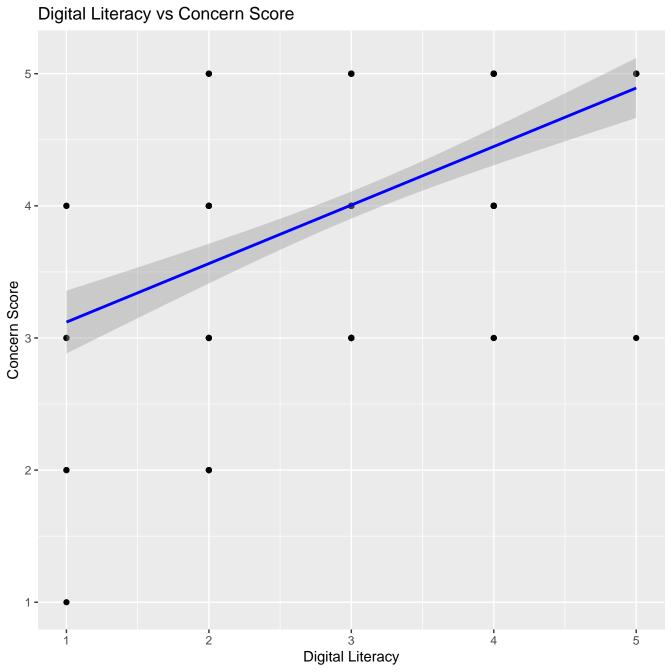


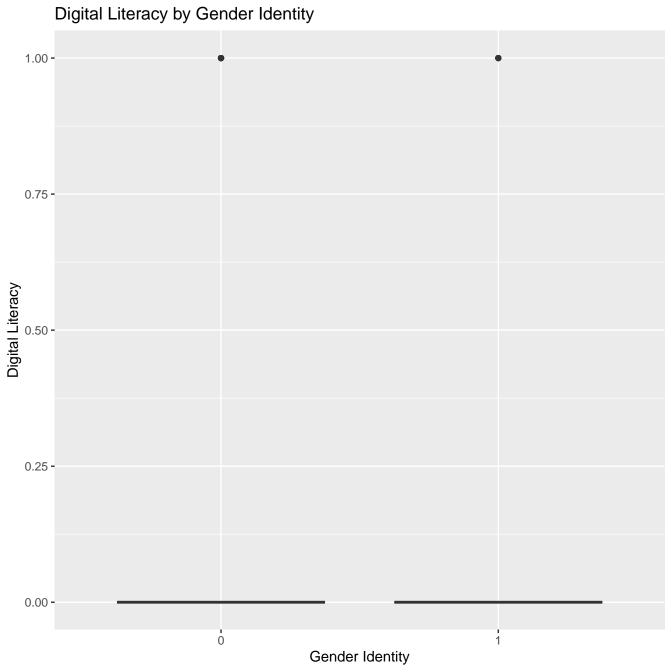
Education Level

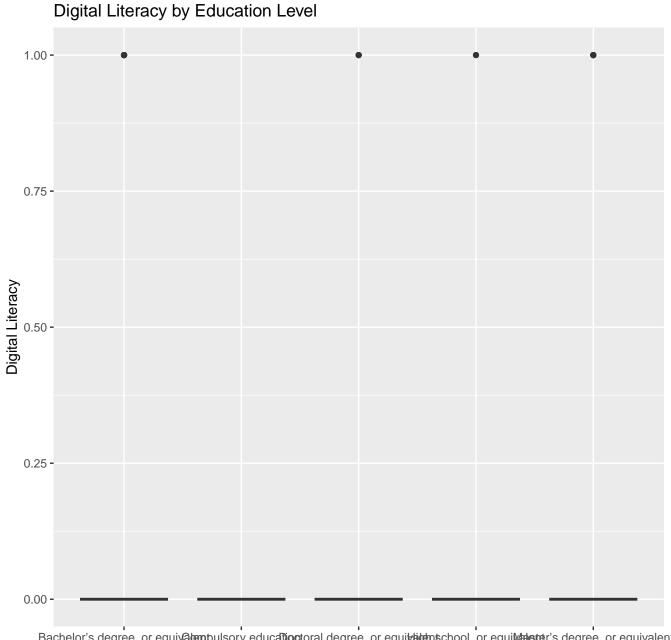




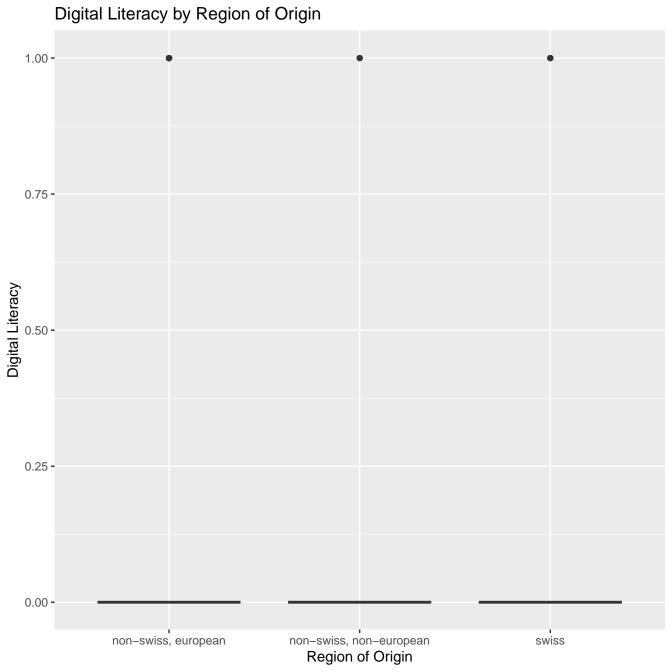


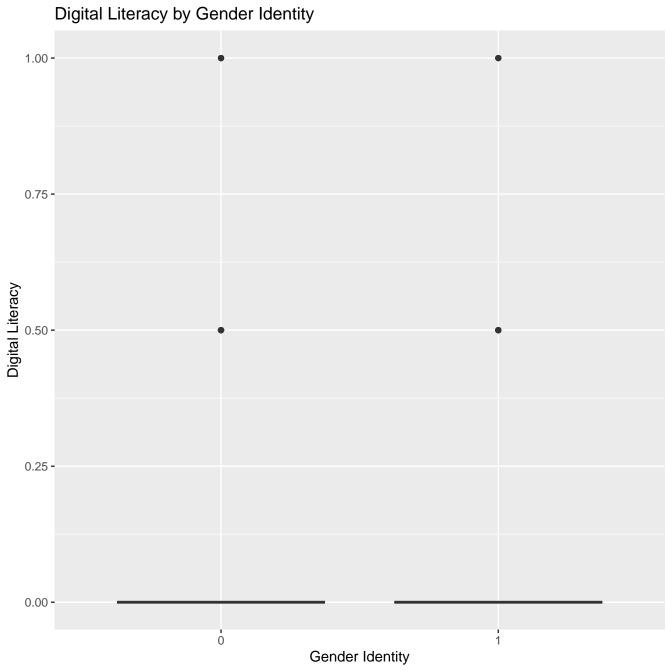


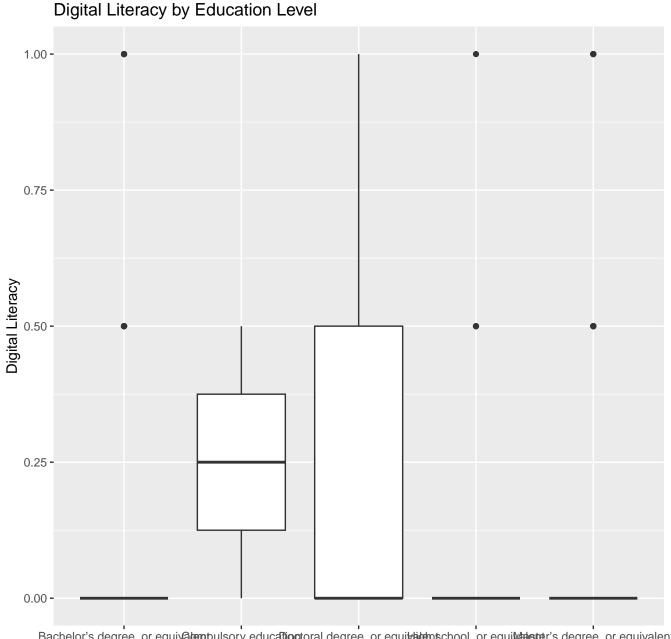




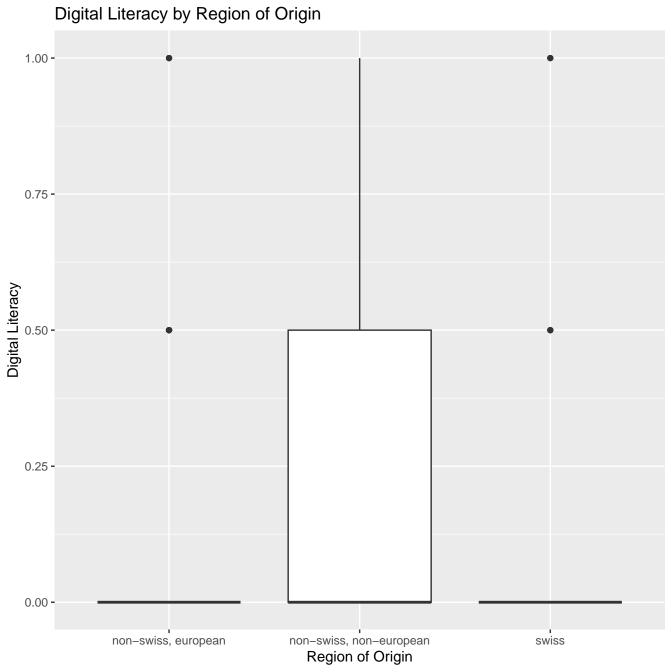
Bachelor's degree, or equivatempulsory education degree, or equitate has chool, or equitate has degree, or equivalen Education Level

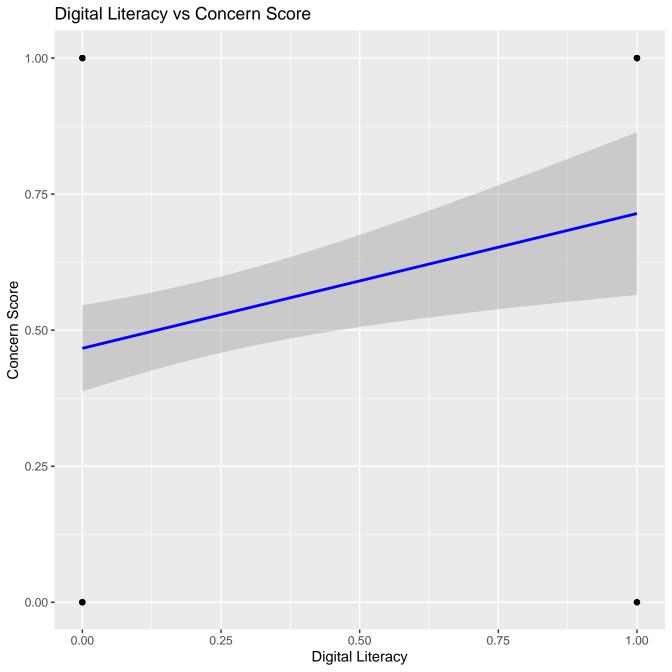


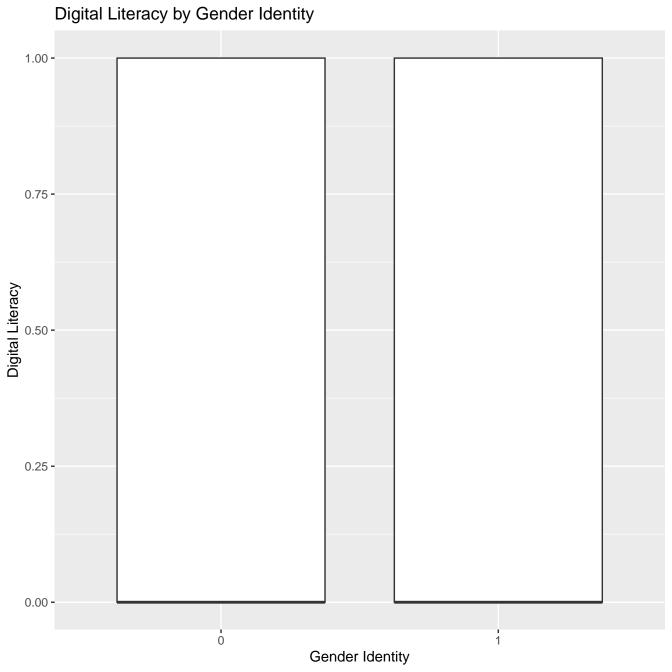


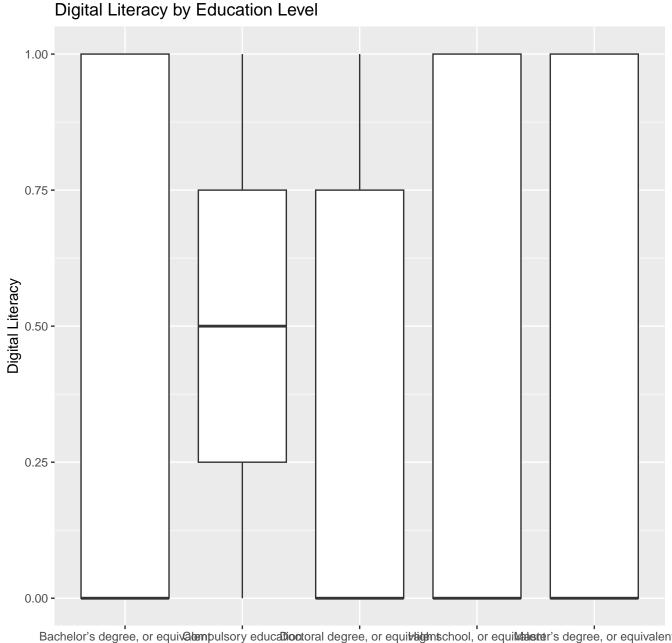


Bachelor's degree, or equivatempulsory education degree, or equivatent or equivater's degree, or equivalen Education Level

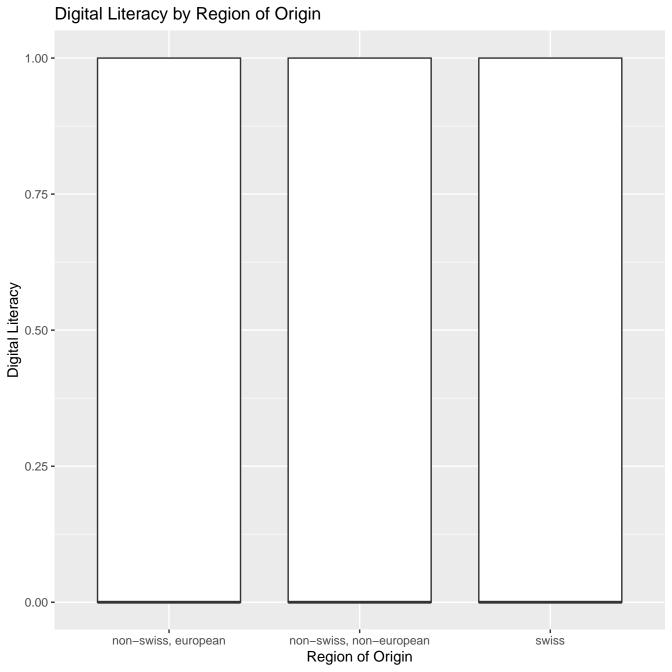


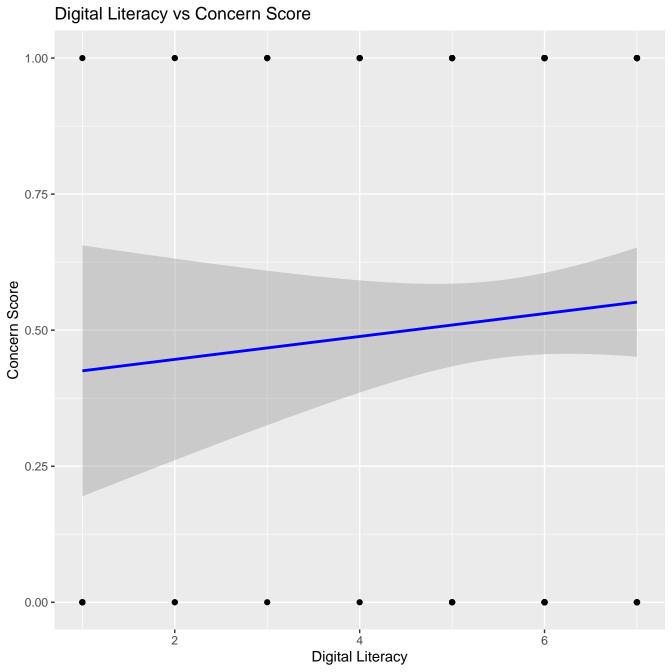


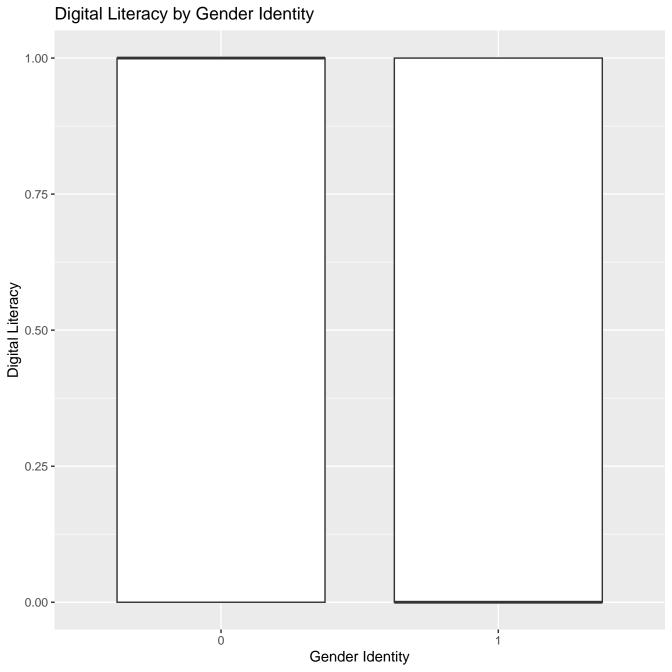


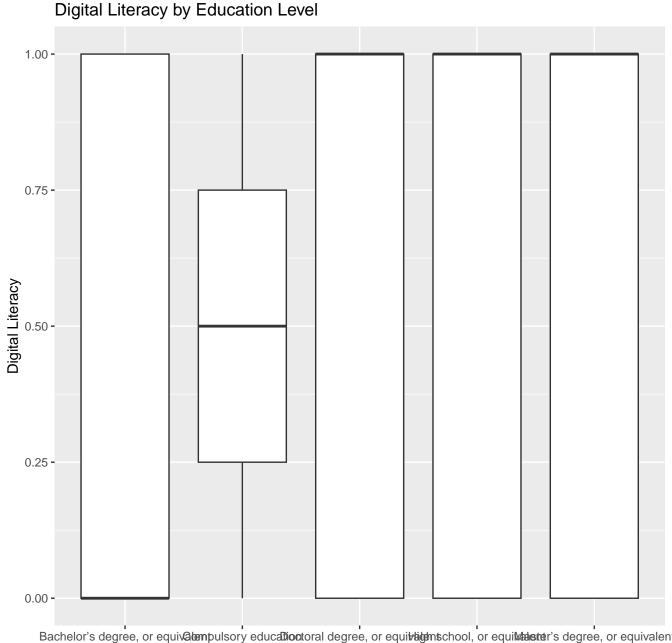


Bachelor's degree, or equivatembulsory education degree, or equil-talgembulsor, or equil-talgembulsory education Level

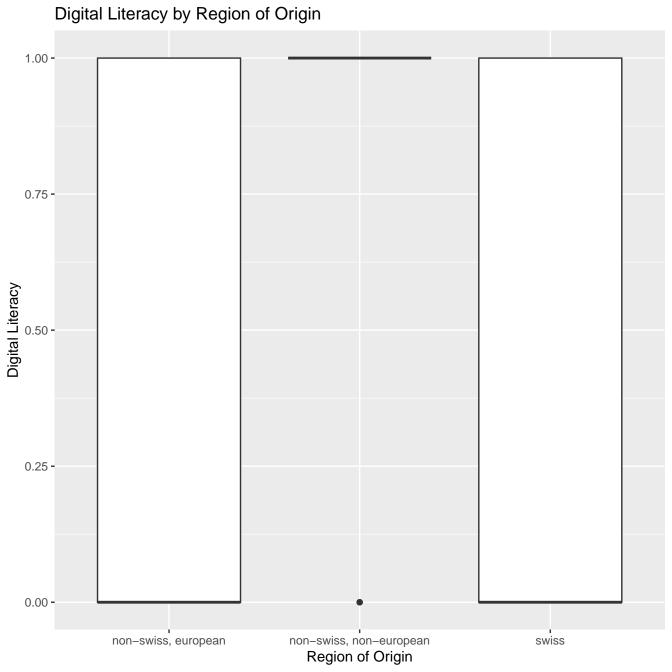


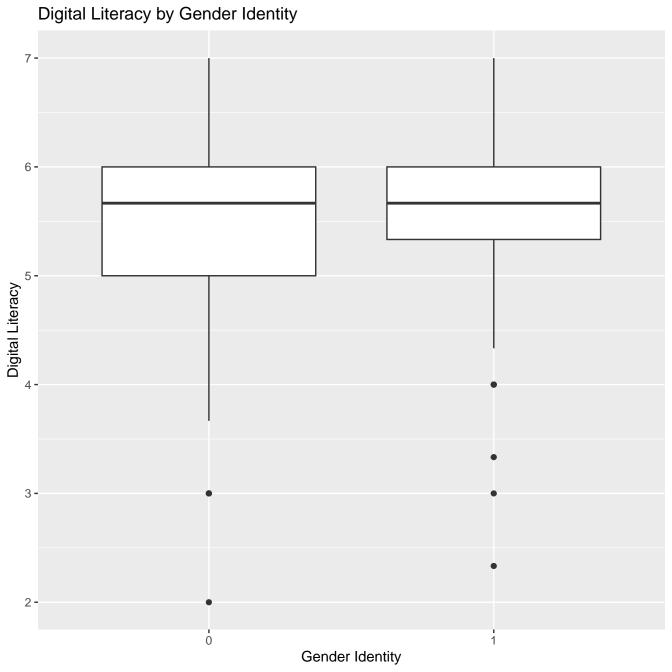


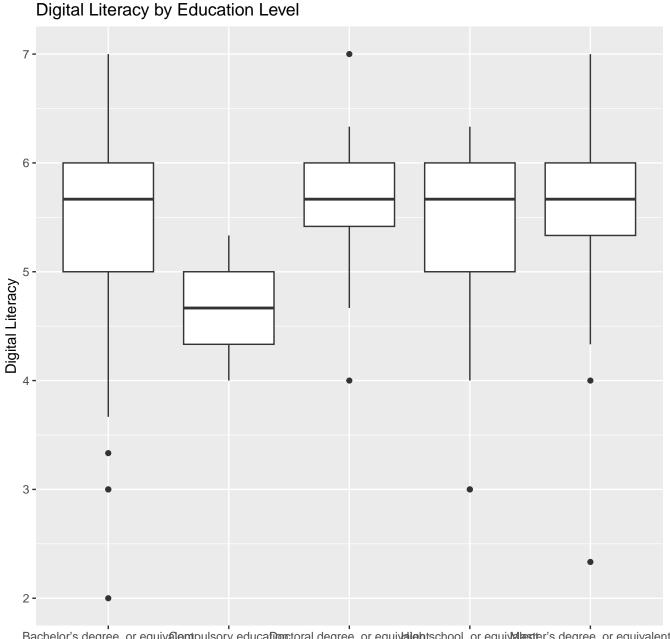




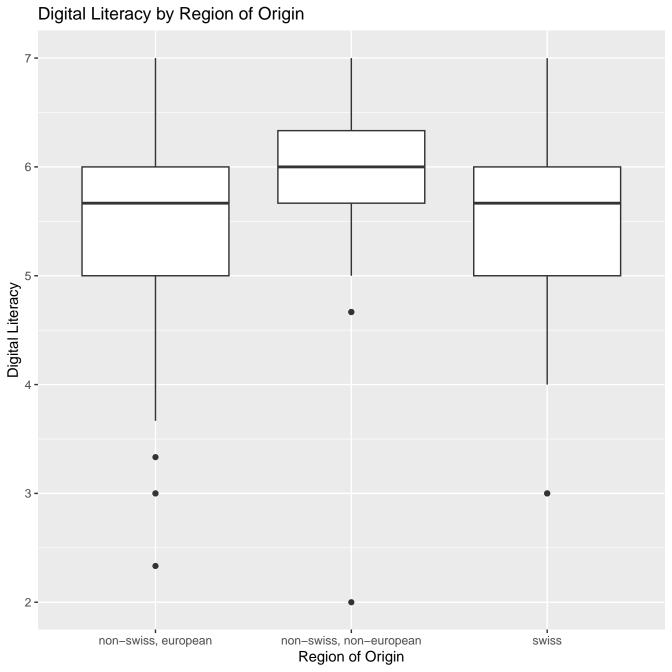
Bachelor's degree, or equivatembulsory education degree, or equilifatemschool, or equilifatem's degree, or equivalently before the control of the control of

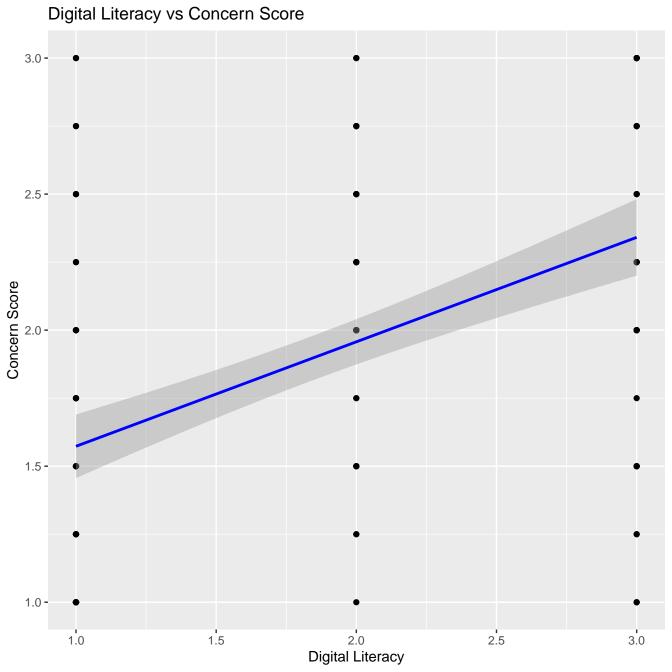


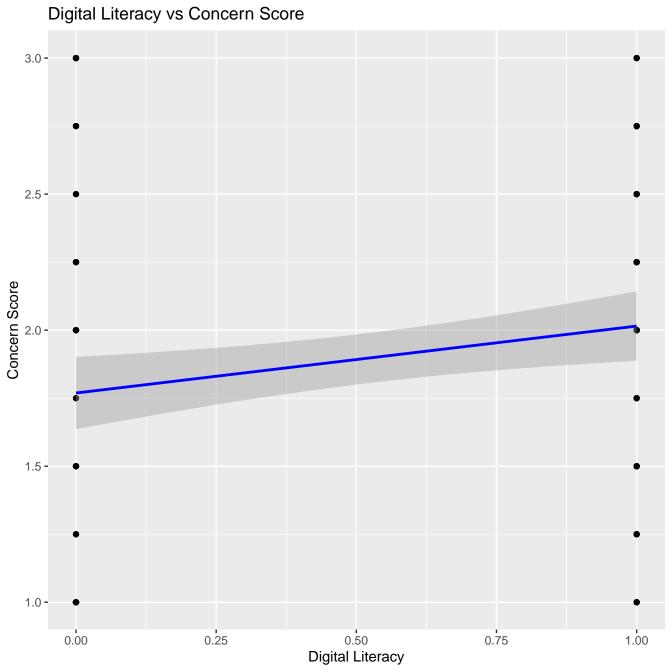




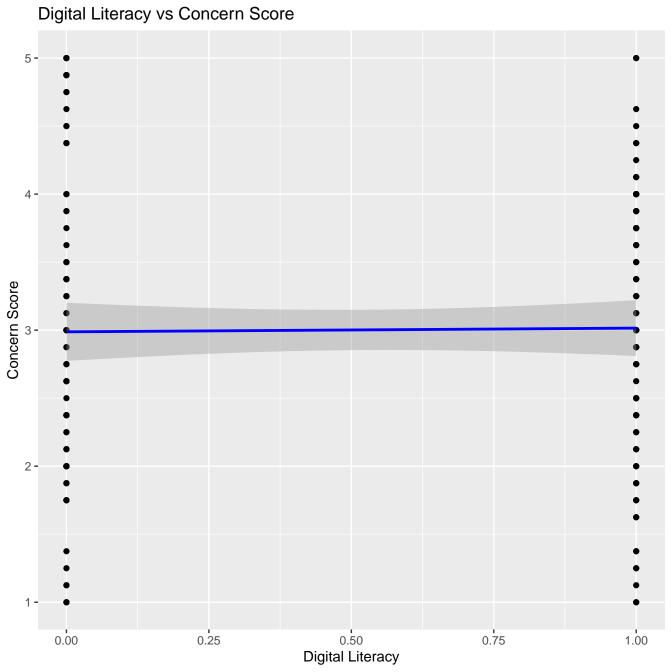
Bachelor's degree, or equivalent education toral degree, or equivalent education Level







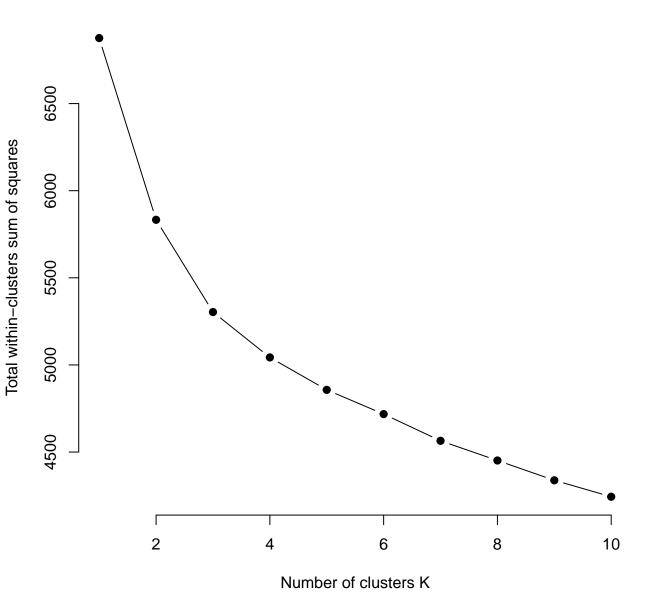
Digital Literacy vs Concern Score 3.0 -2.5 -Concern Score 1.5 -1.0 -0.50 0.25 0.75 1.00 0.00 Digital Literacy



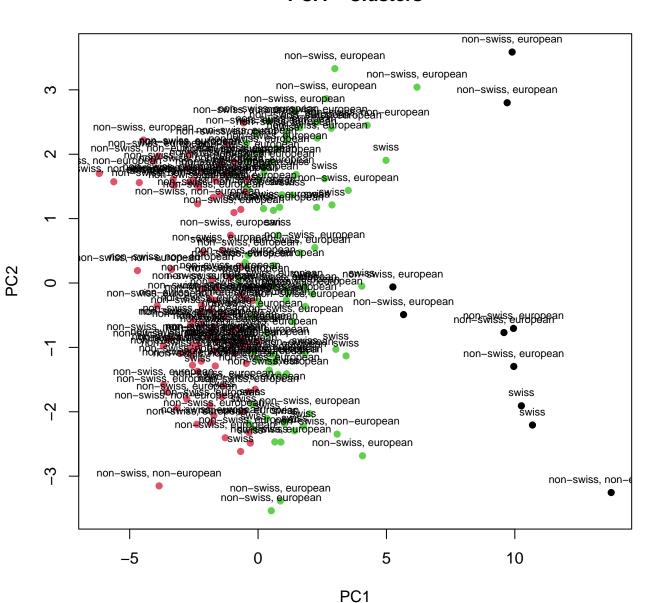
Digital Literacy vs Concern Score 1.00 -0.75 -Concern Score 0.25 -0.00 -1.0 1.5 2.0 2.5 3.0 Digital Literacy

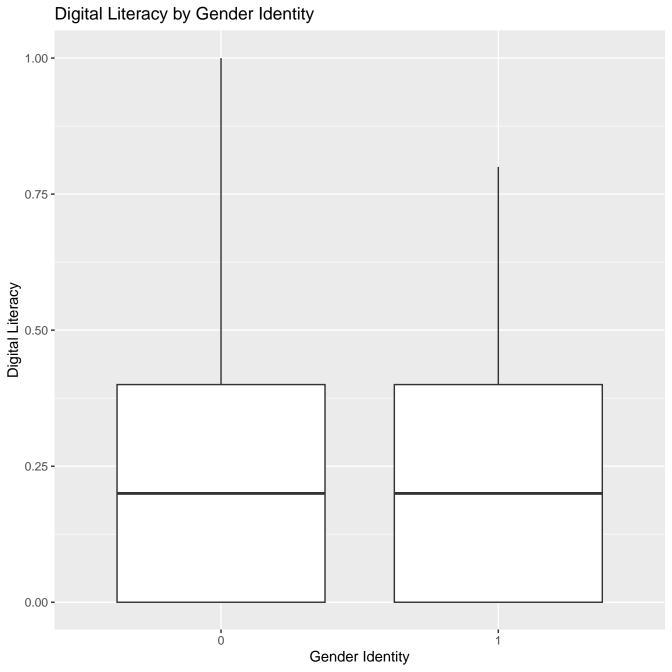
Digital Literacy vs Concern Score 1.00 -0.75 -Concern Score 0.25 -0.00 -0.25 0.50 0.75 0.00 1.00 **Digital Literacy**

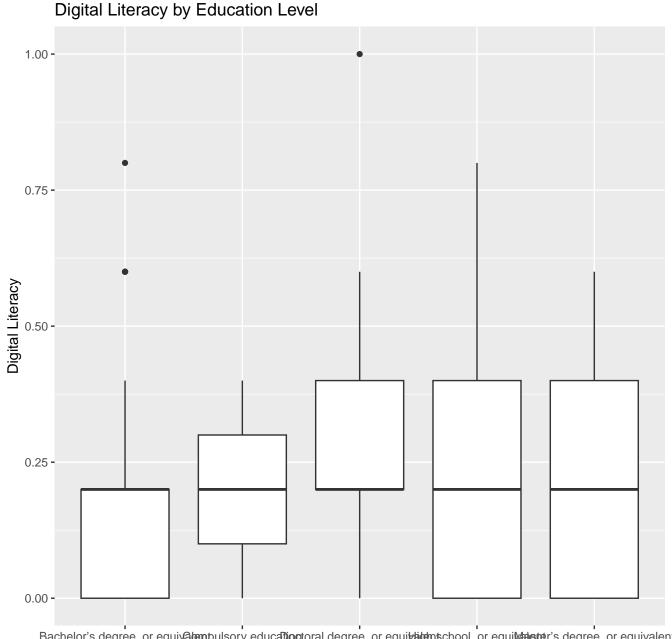
Elbow Method for Determining Optimal K



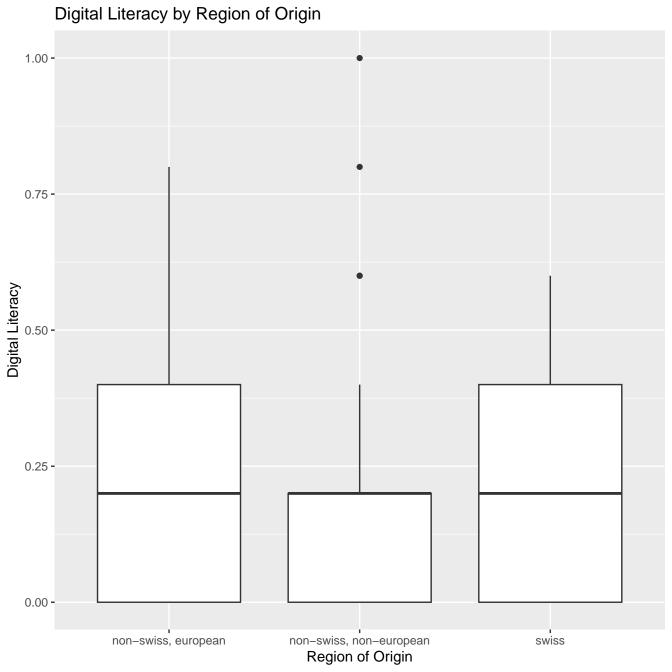
PCA - Clusters

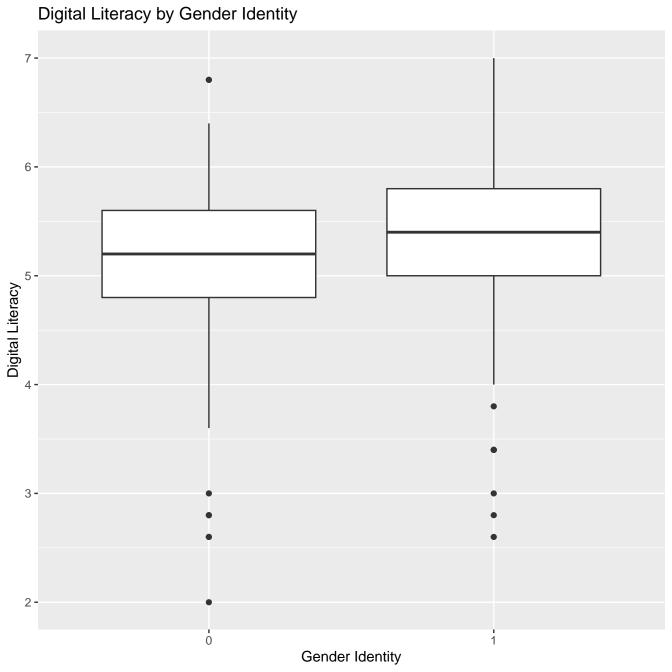


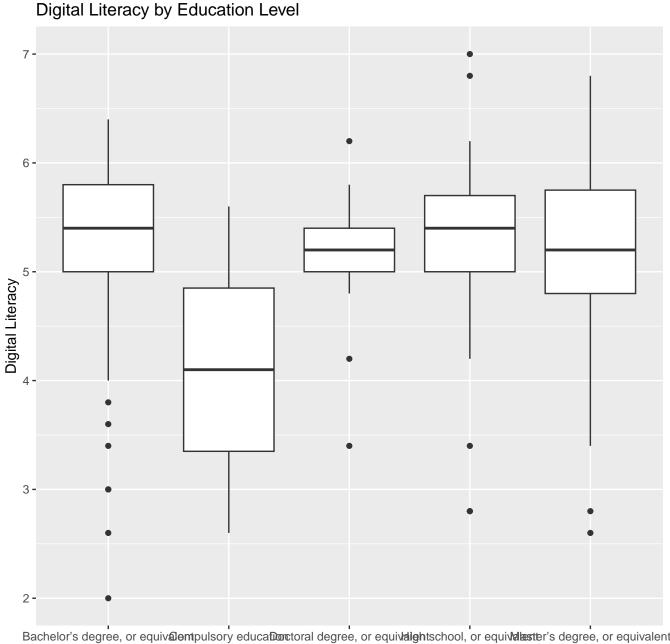




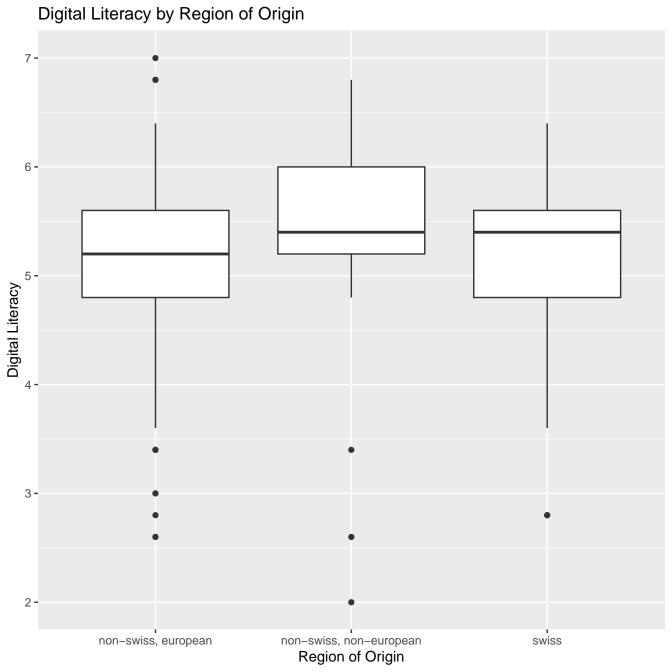
Bachelor's degree, or equivatempulsory education degree, or equivate or equivater's degree, or equivalen Education Level

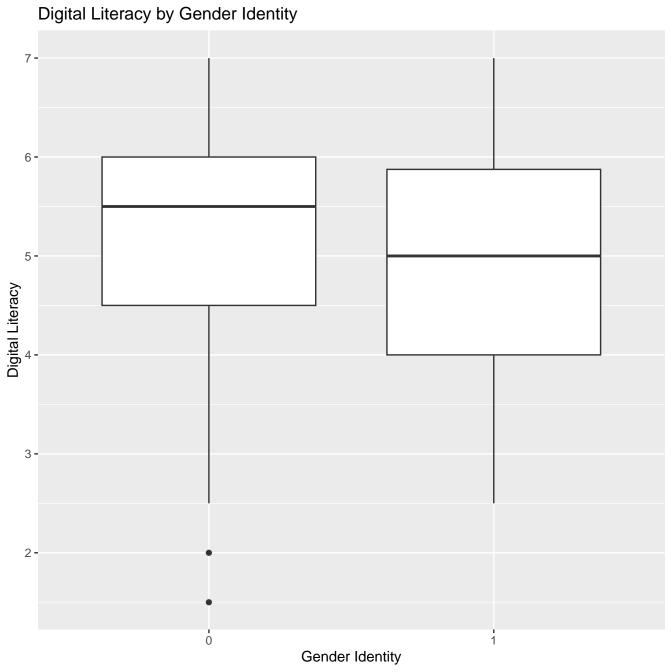


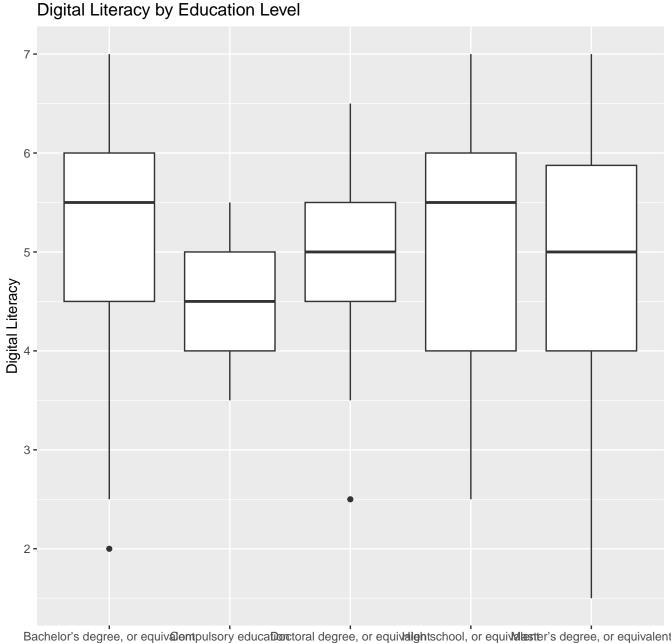




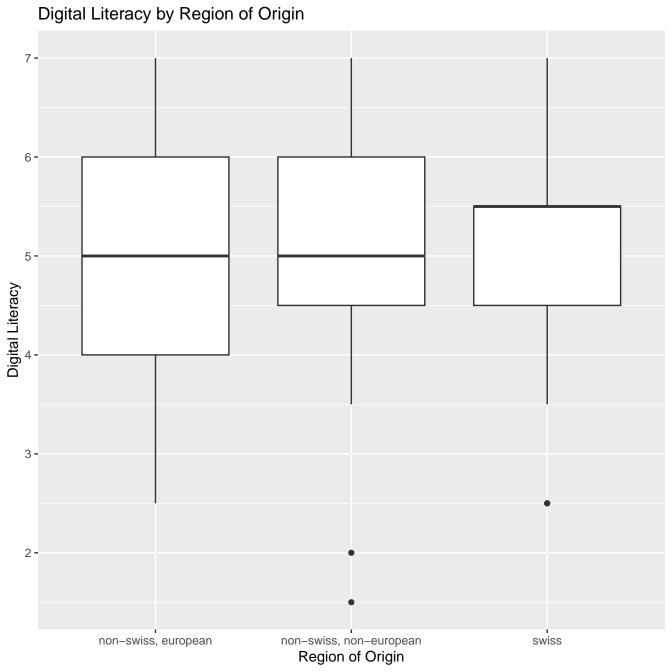
Bachelor's degree, or equiv@entpulsory educatomatoral degree, or equivalentschool, or equival

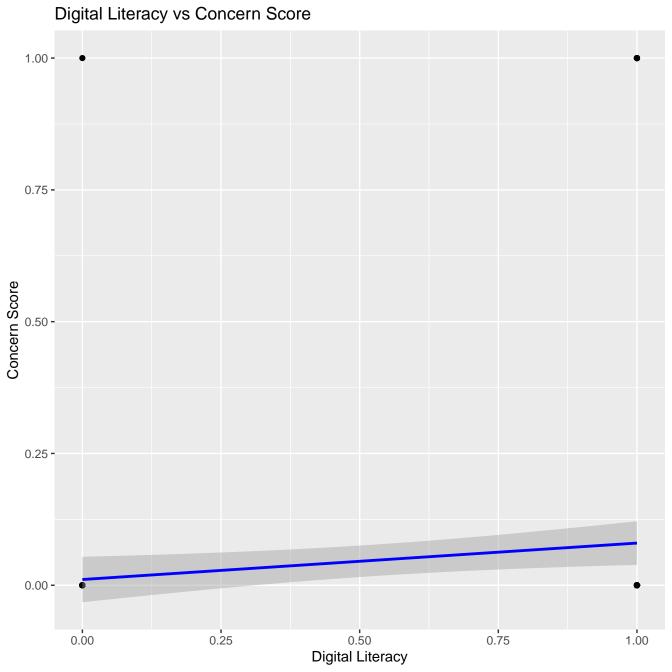






Education Level





Digital Literacy vs Concern Score 1.00 -0.75 -Concern Score 0.25 -0.00 -0.50 0.25 0.75 0.00 1.00 **Digital Literacy**

