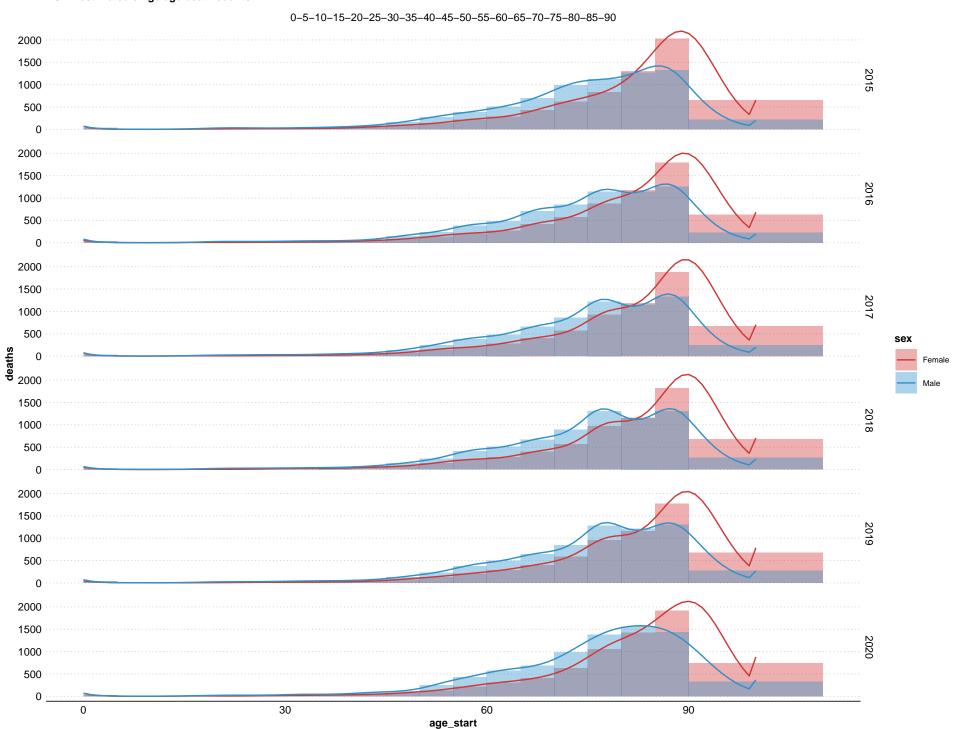
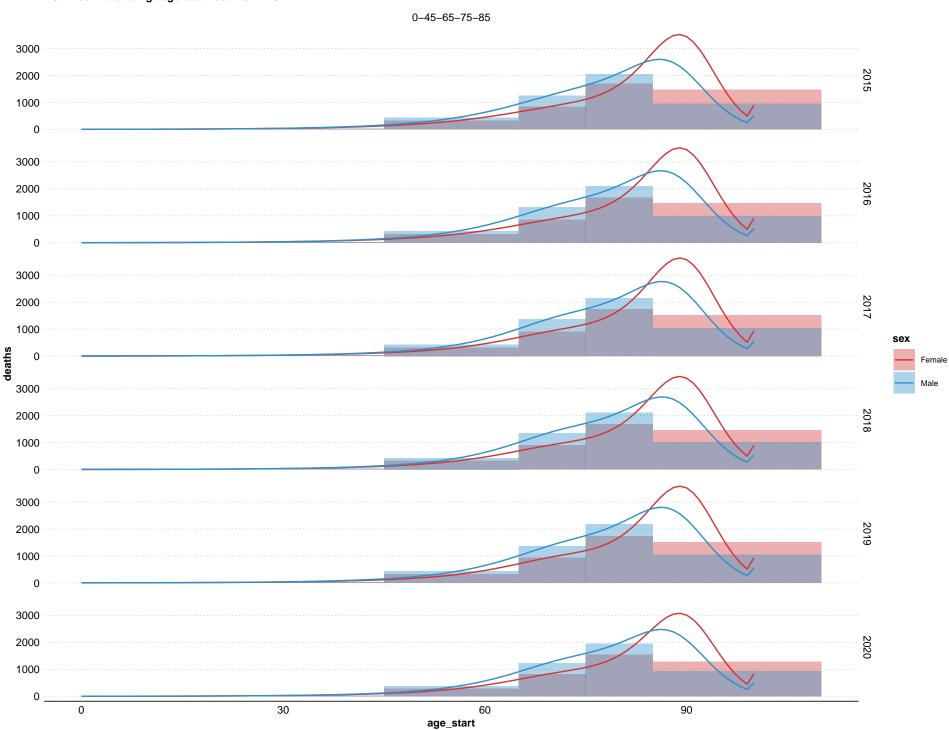
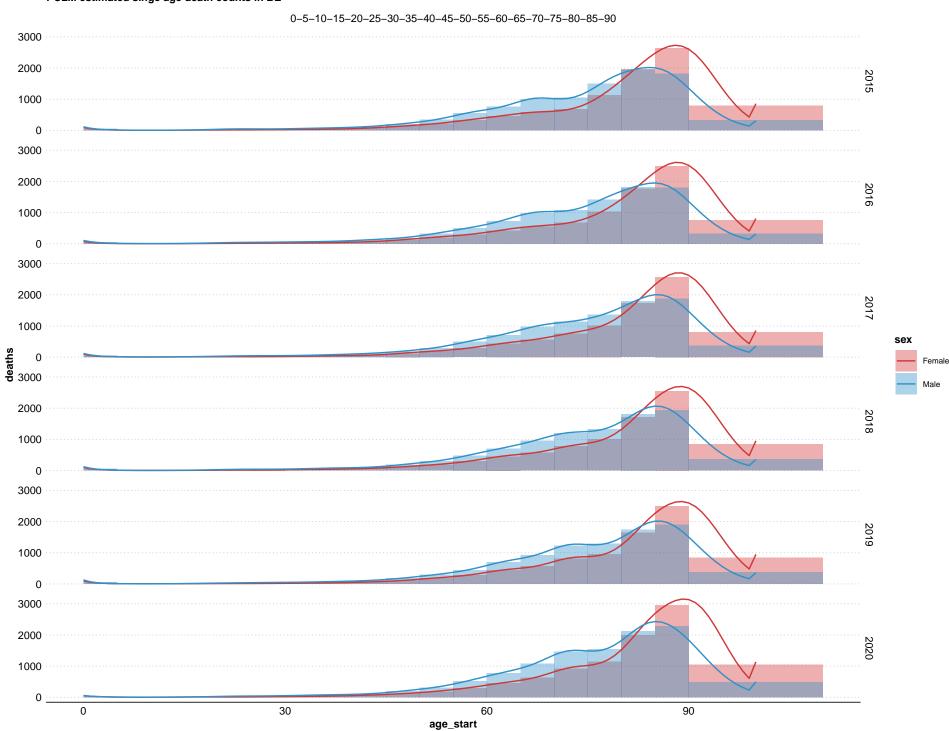
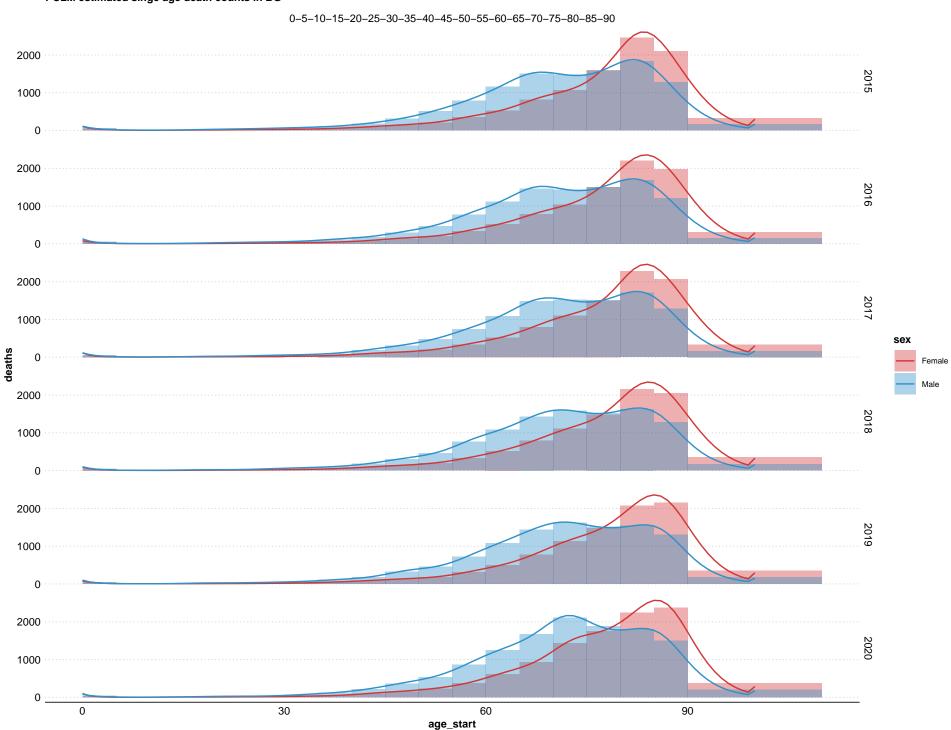
PCLM estimated singe age death counts in AT

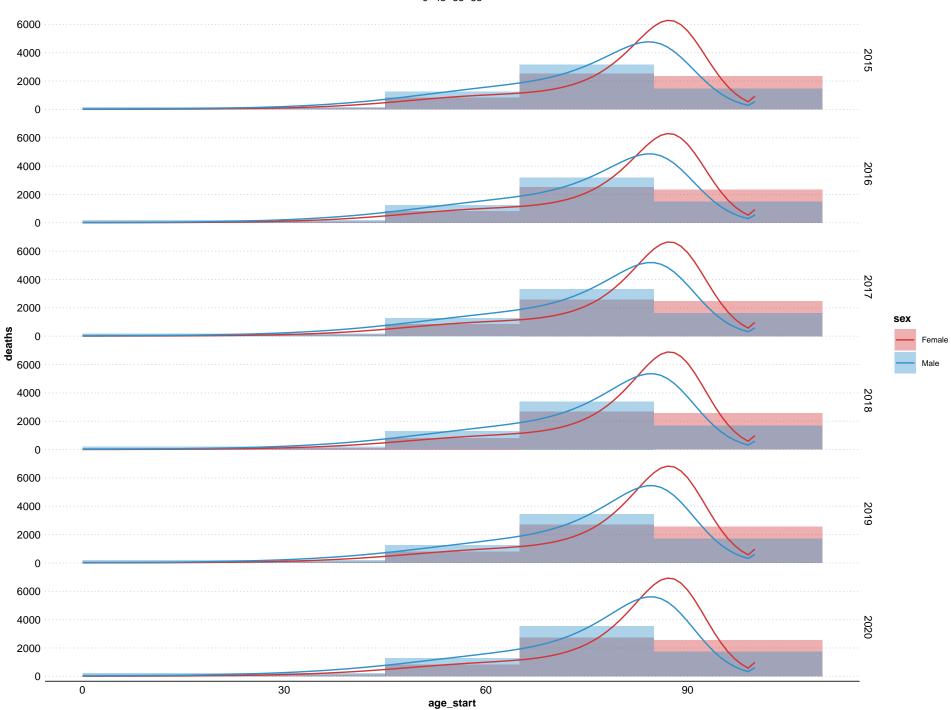


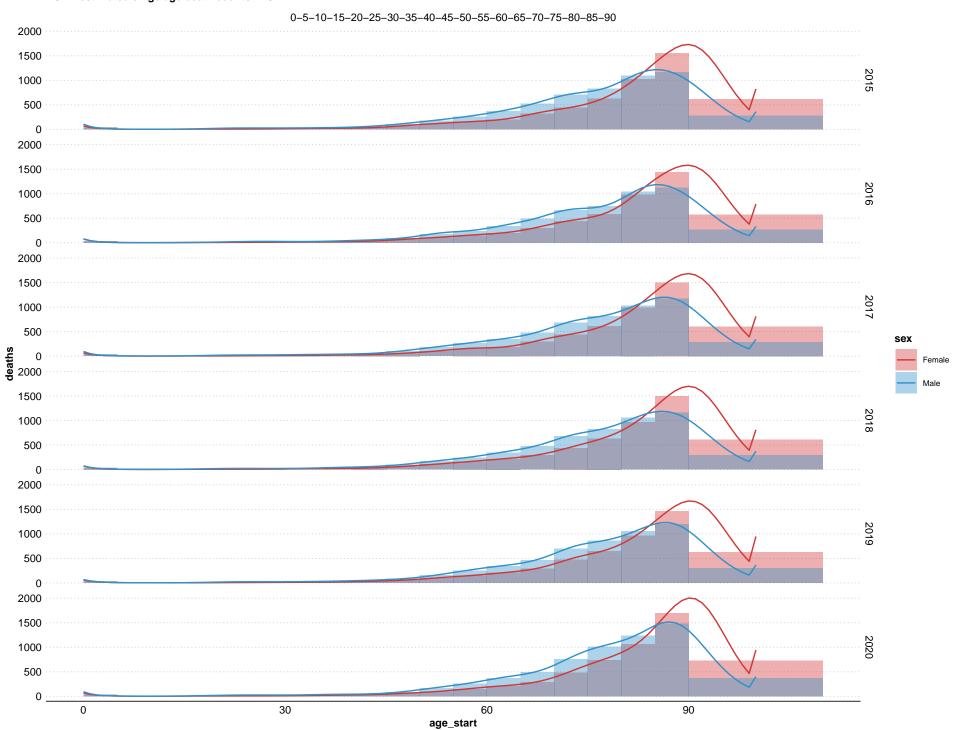




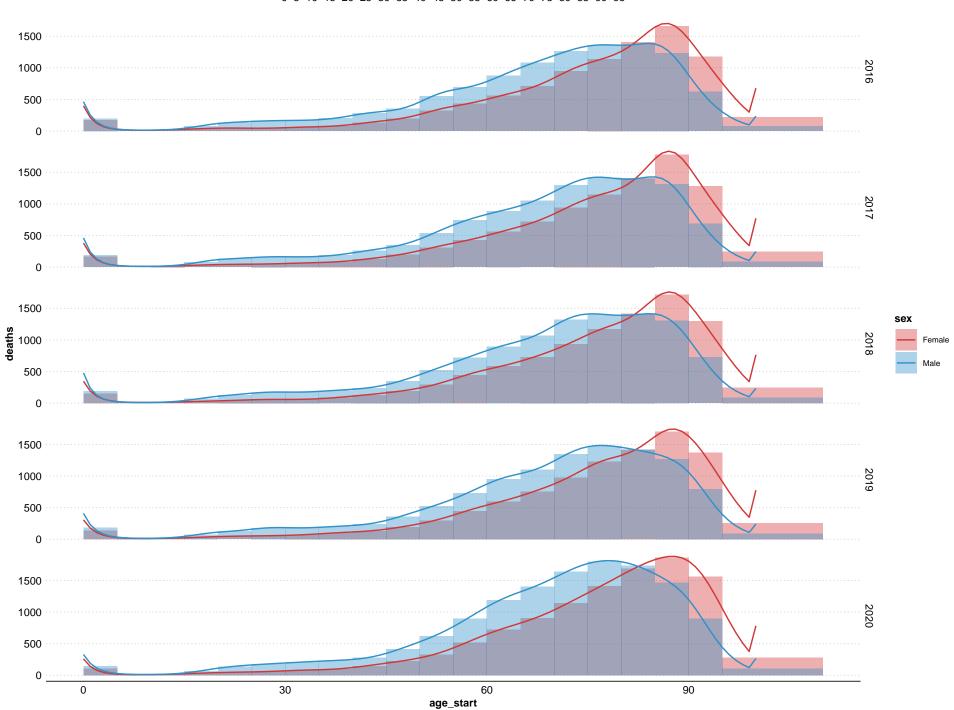


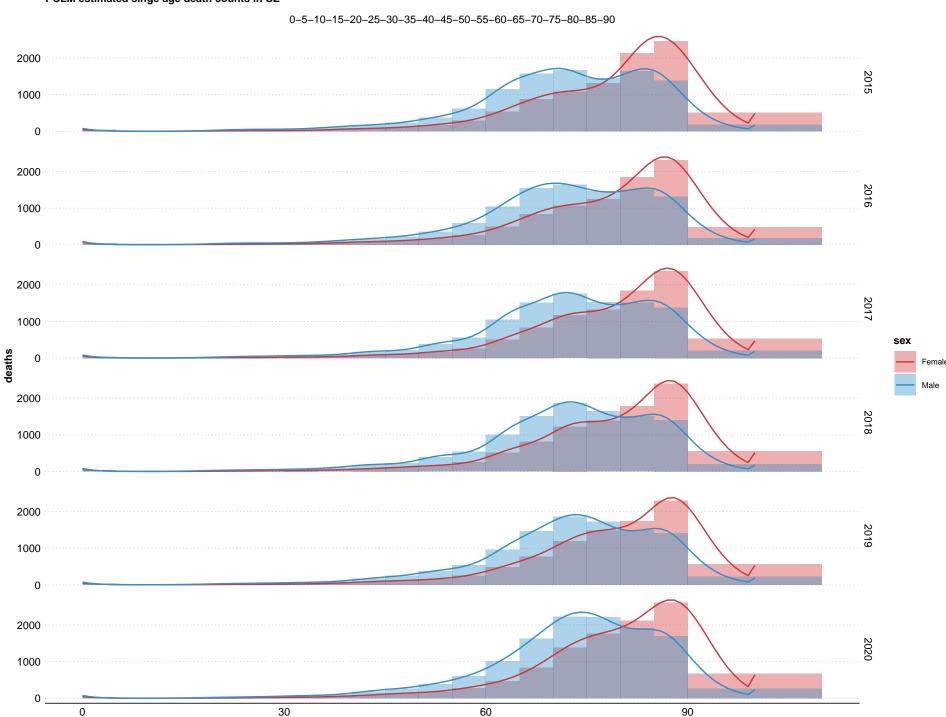




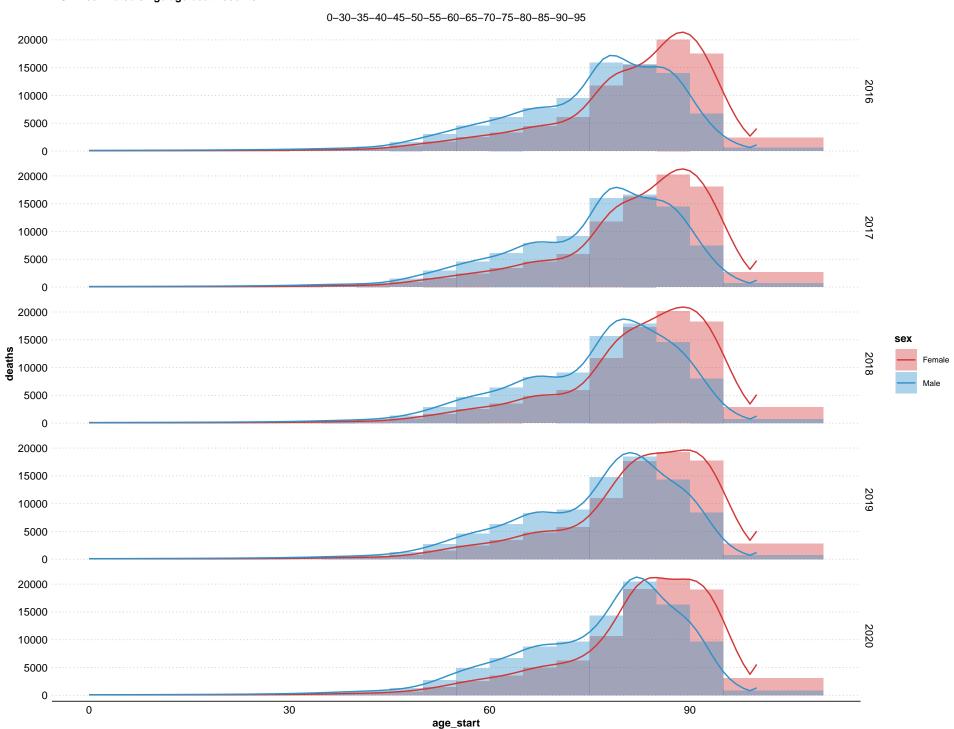


0-5-10-15-20-25-30-35-40-45-50-55-60-65-70-75-80-85-90-95

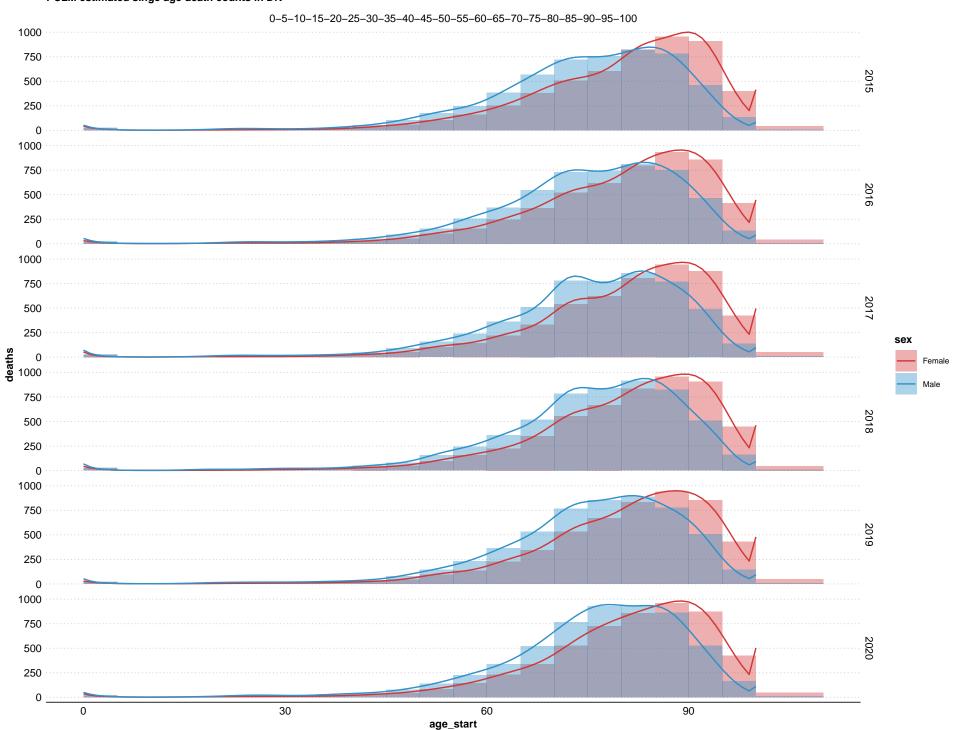


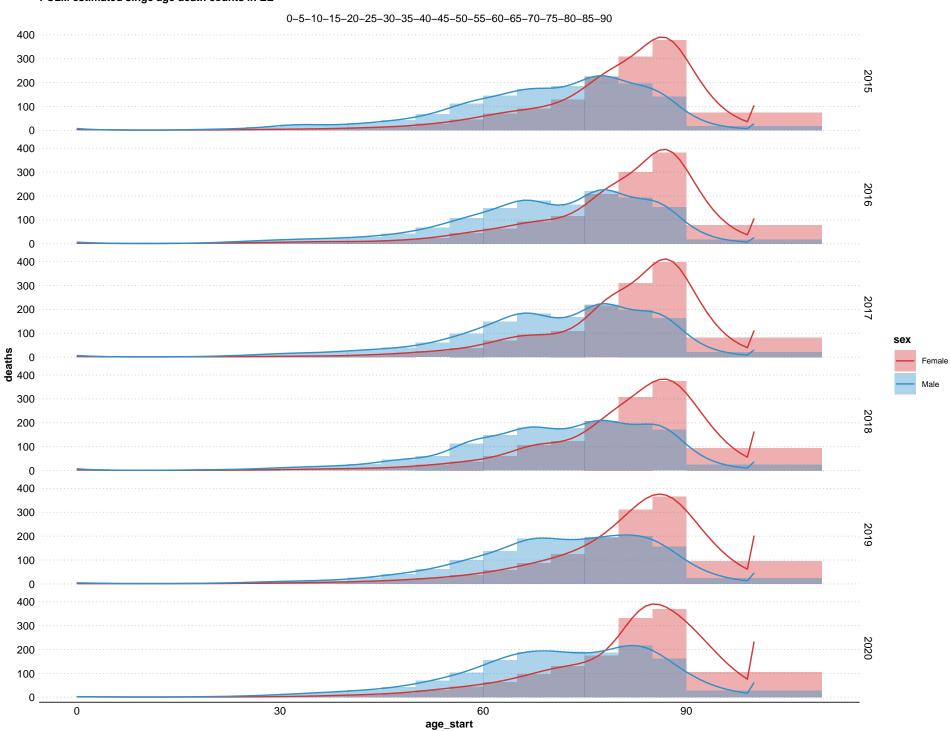


age\_start

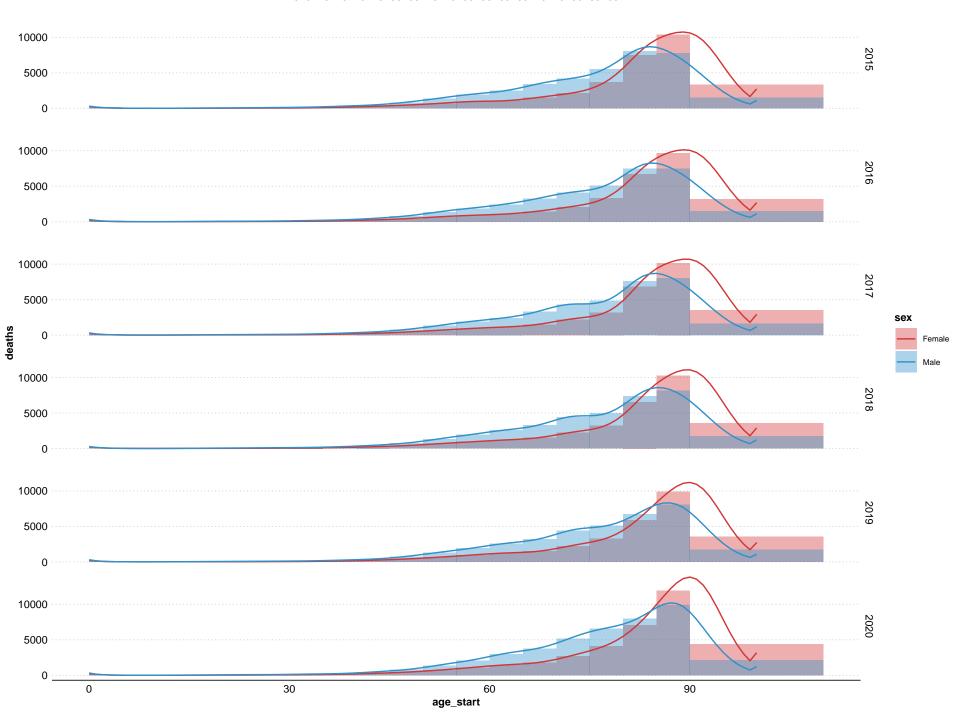


PCLM estimated singe age death counts in DK

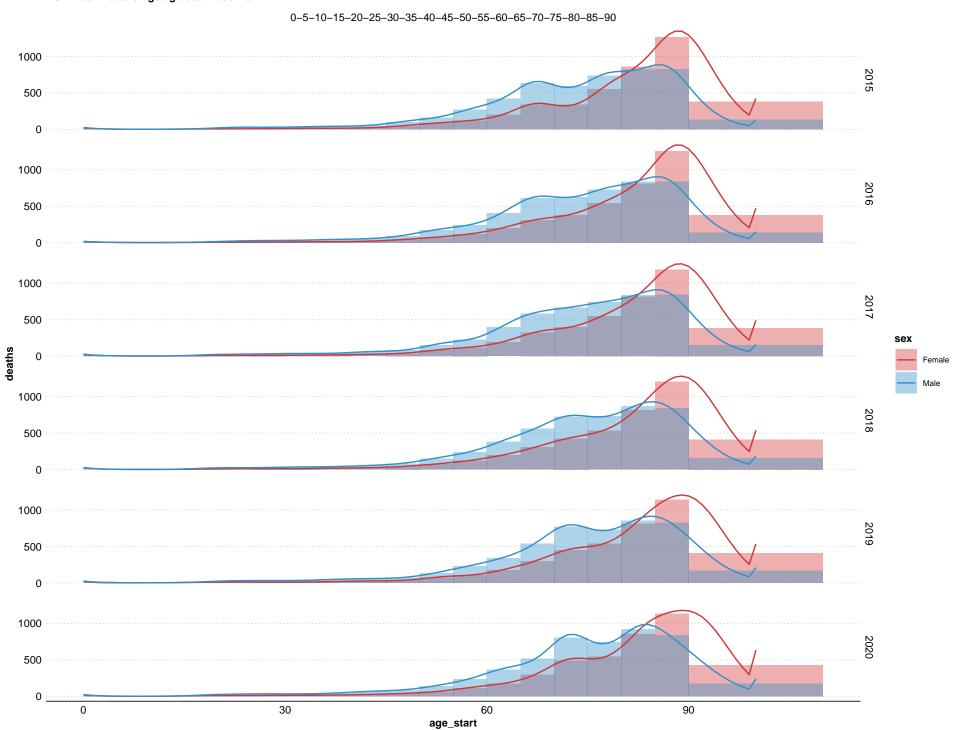


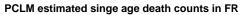


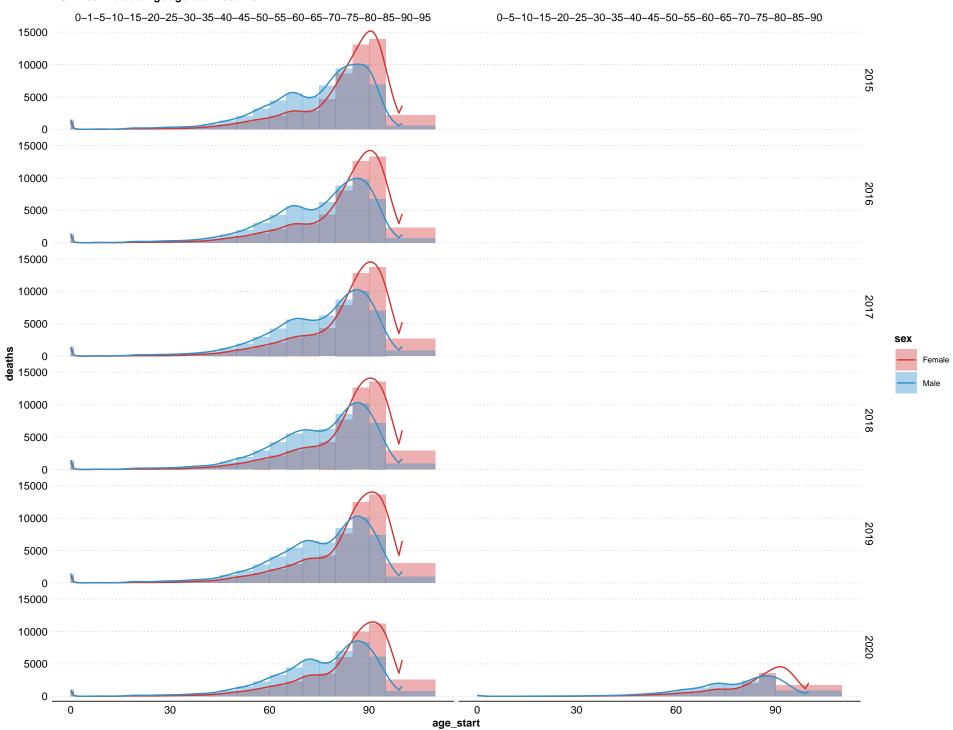
0-5-10-15-20-25-30-35-40-45-50-55-60-65-70-75-80-85-90



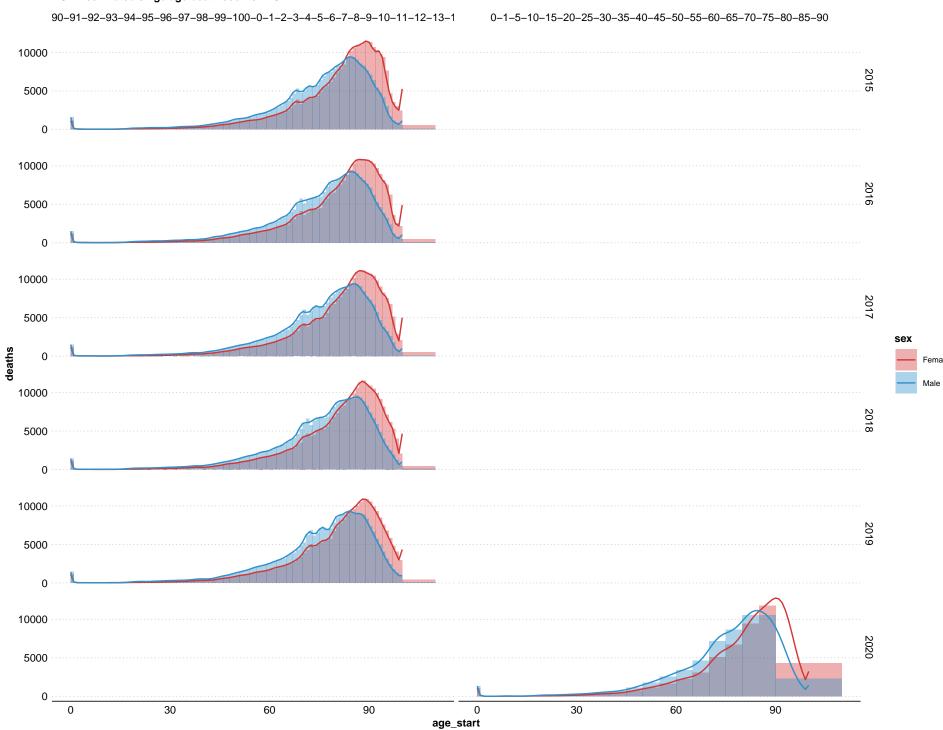
PCLM estimated singe age death counts in FI

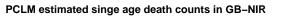


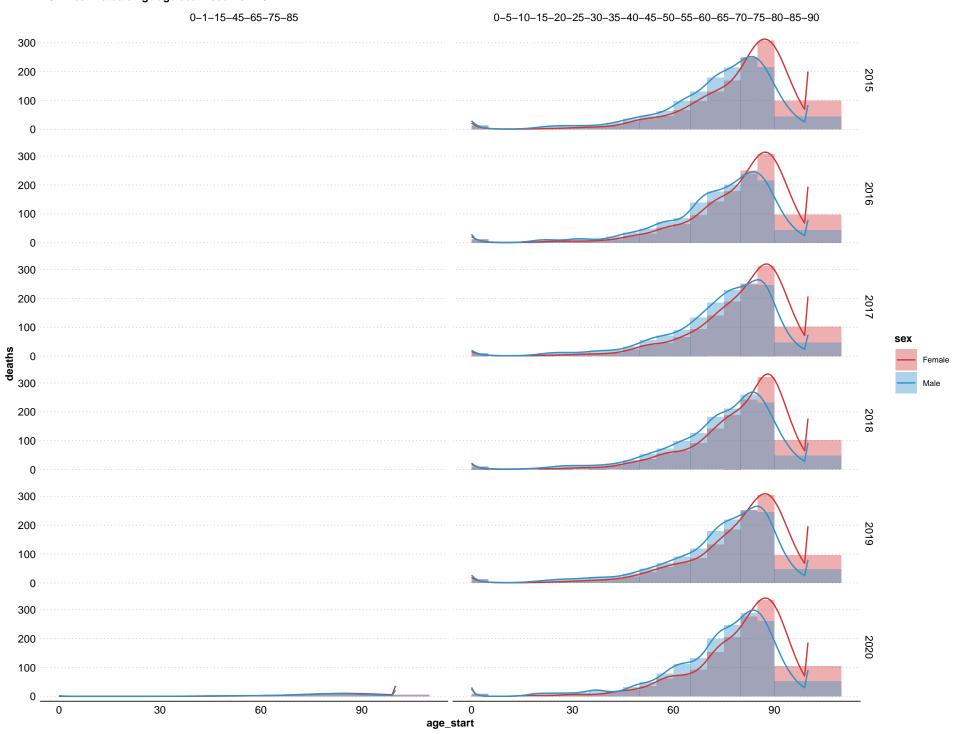


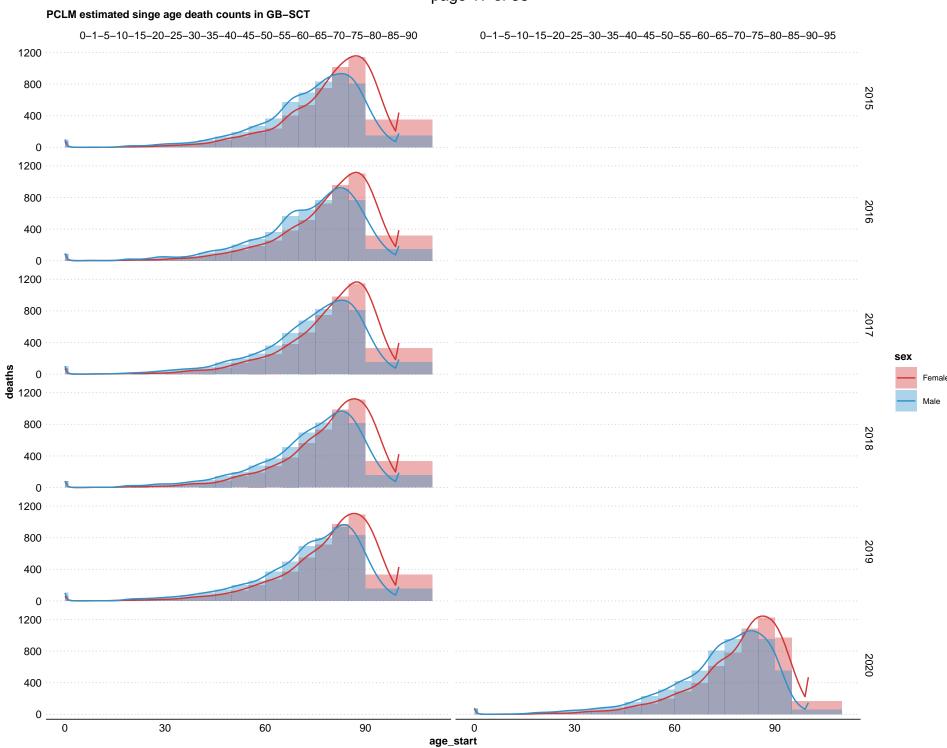




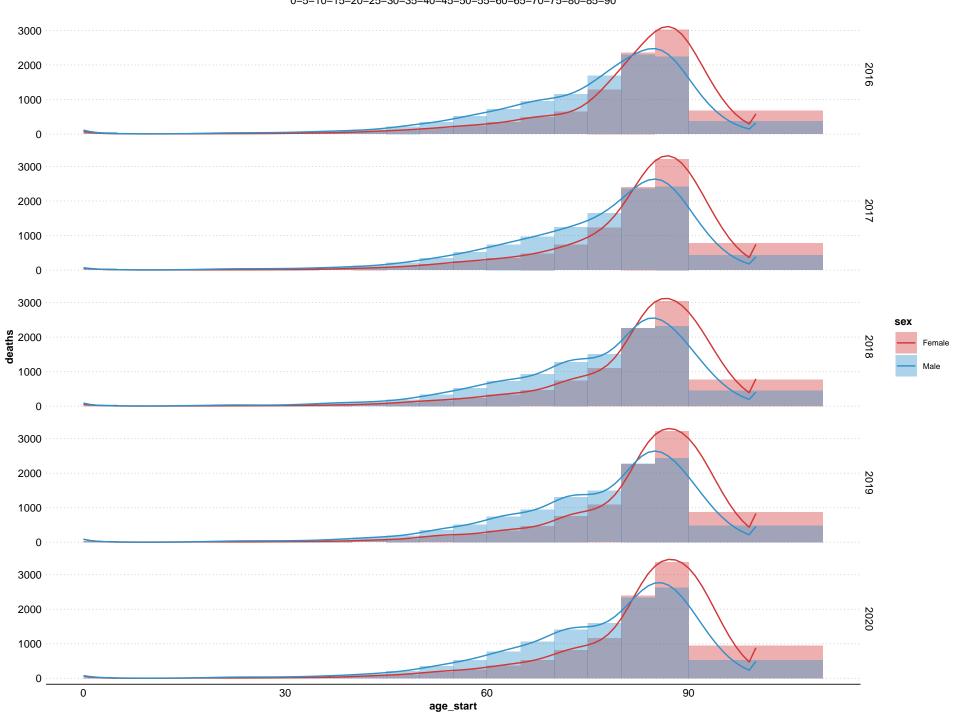


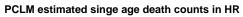


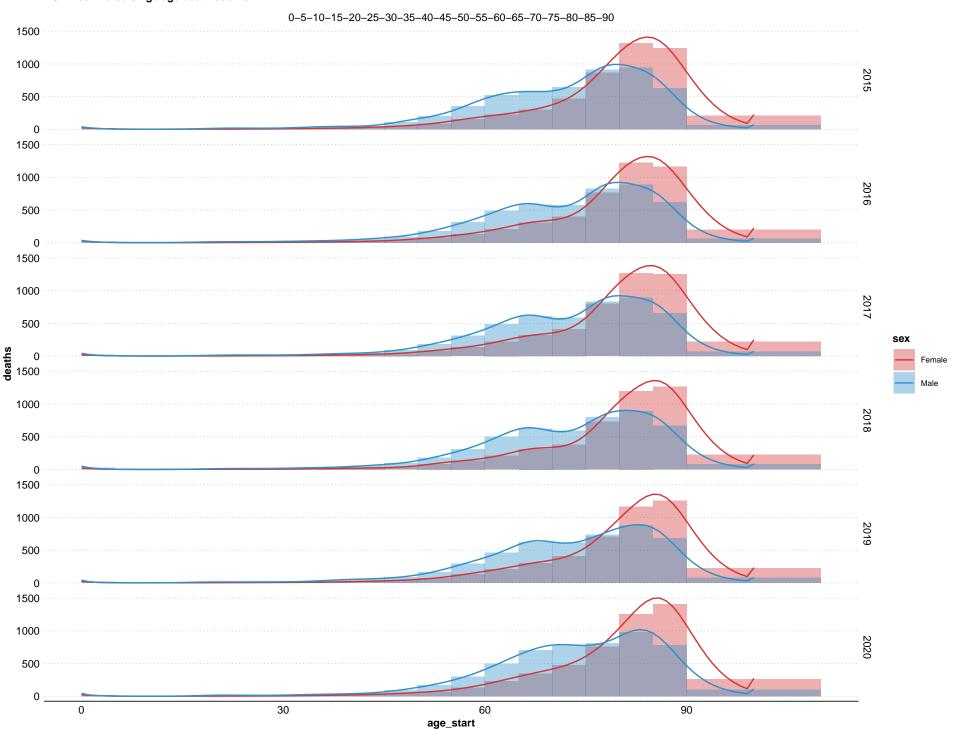


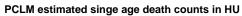


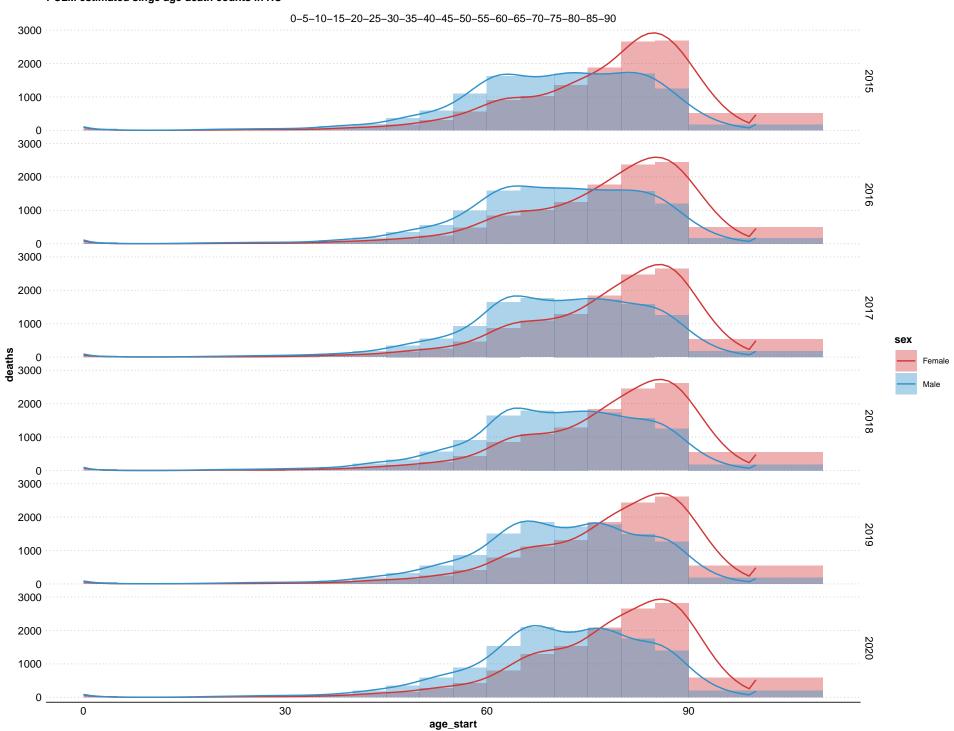
0-5-10-15-20-25-30-35-40-45-50-55-60-65-70-75-80-85-90



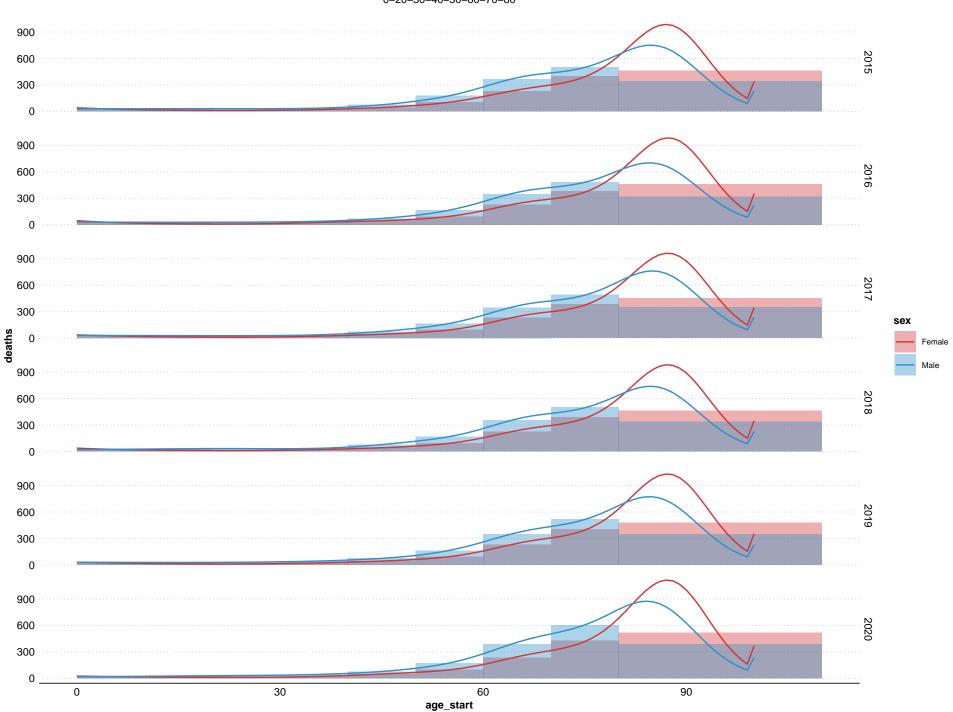




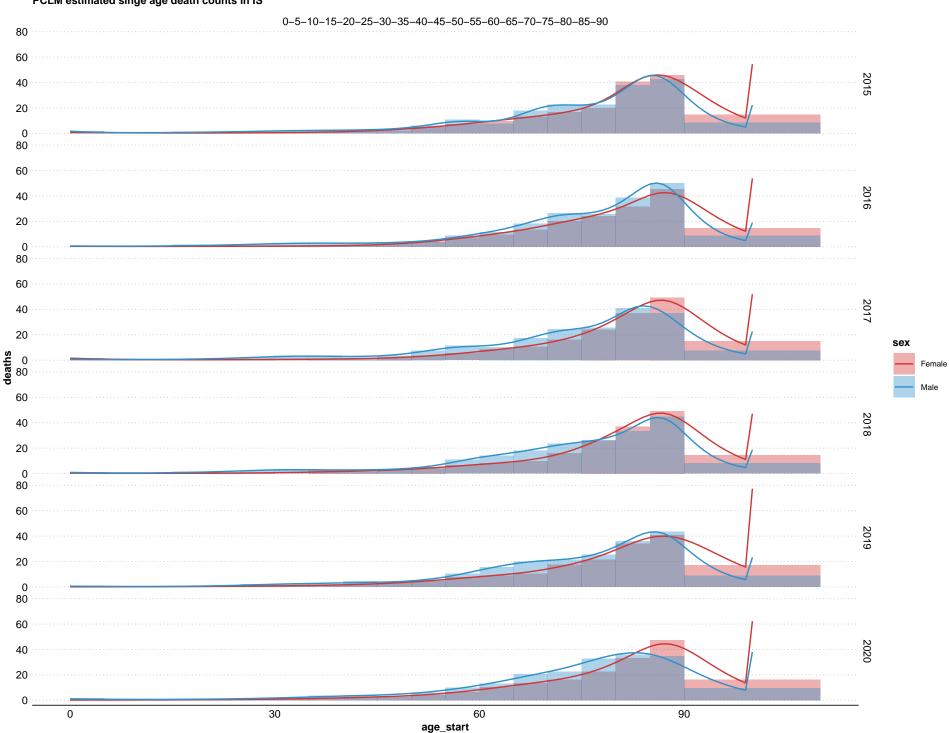


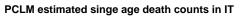


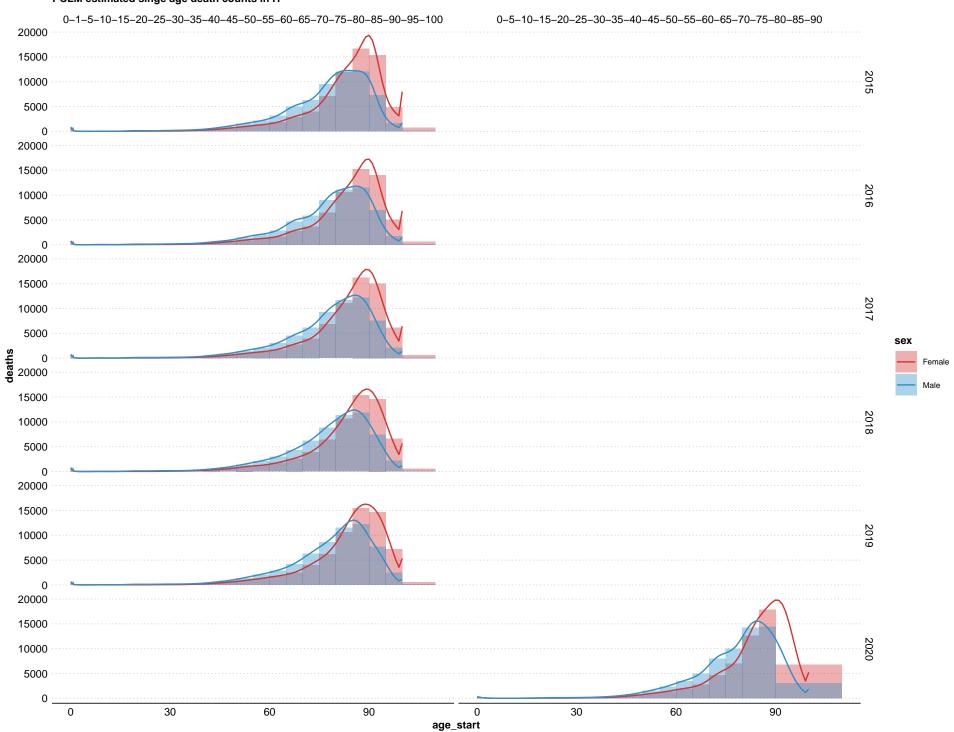
0-20-30-40-50-60-70-80

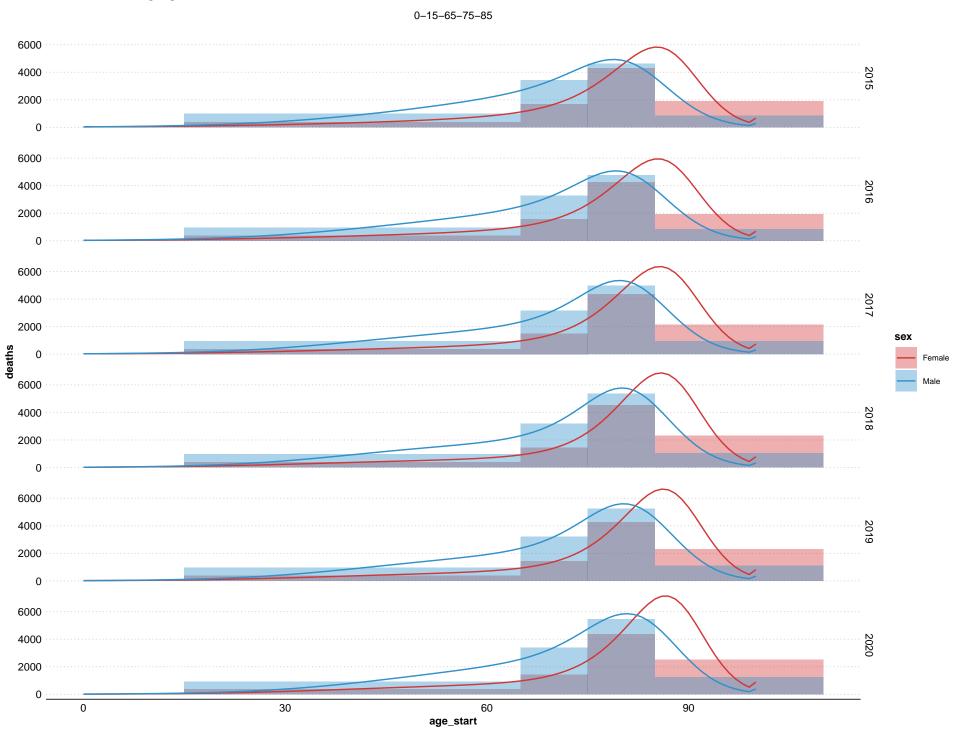


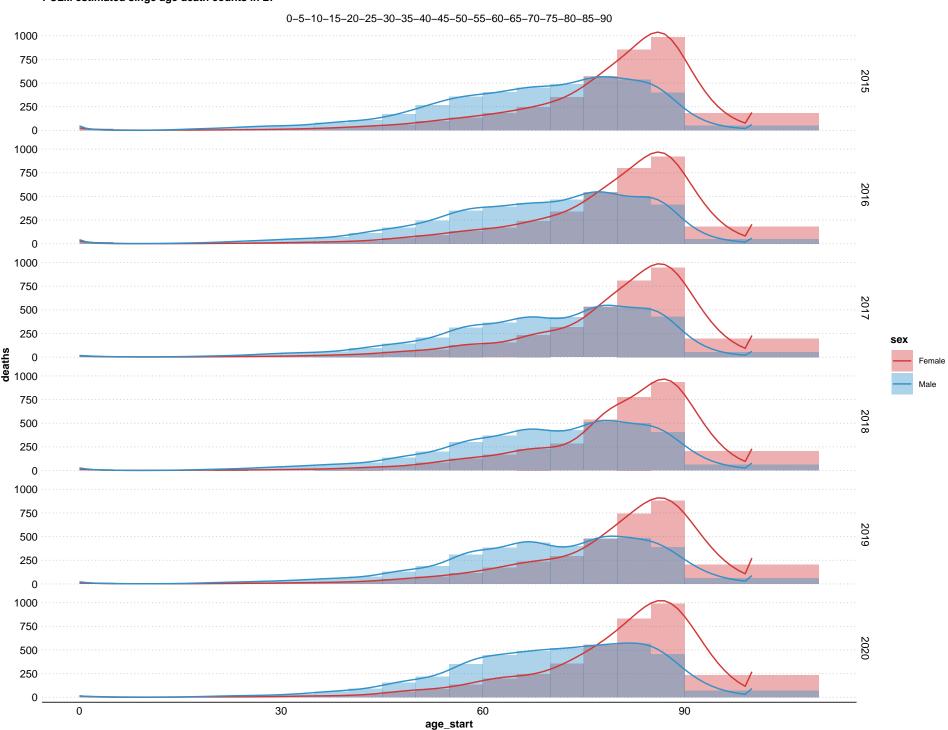


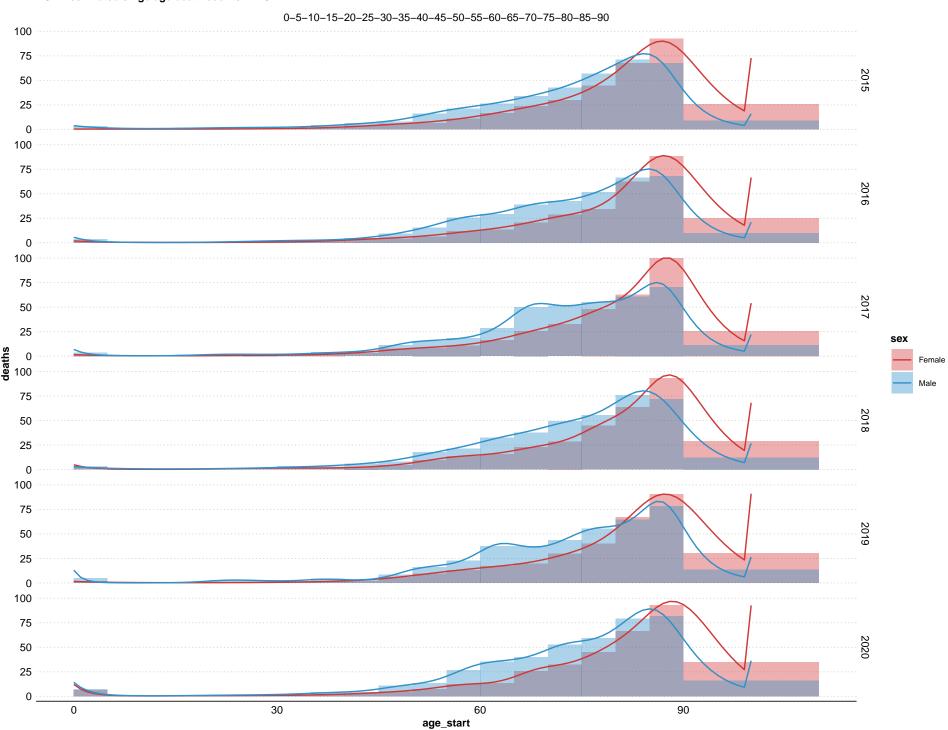


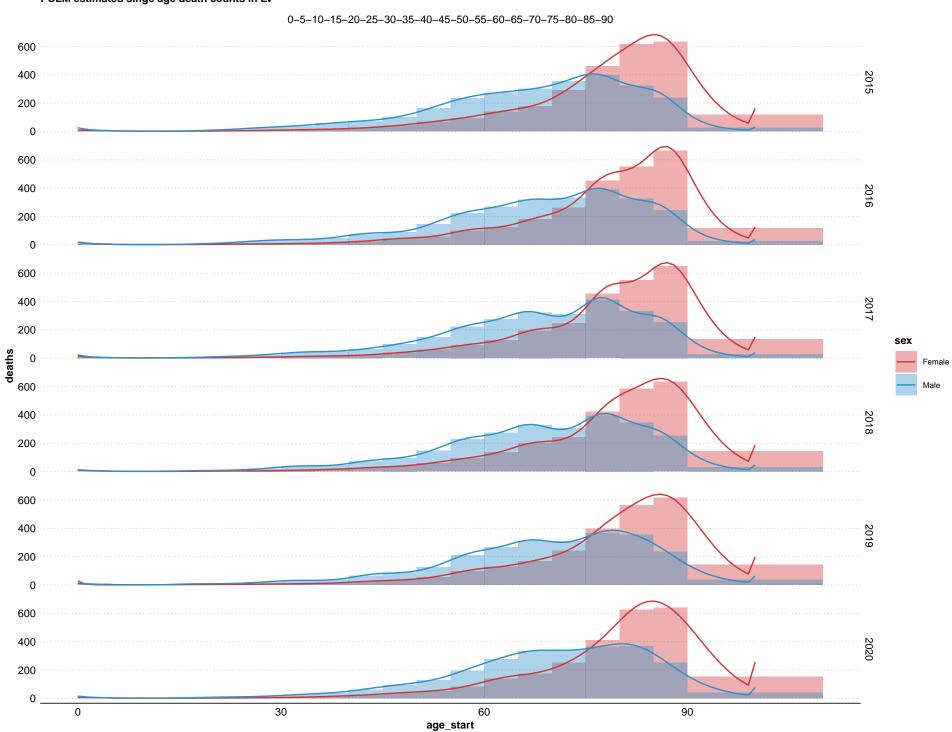


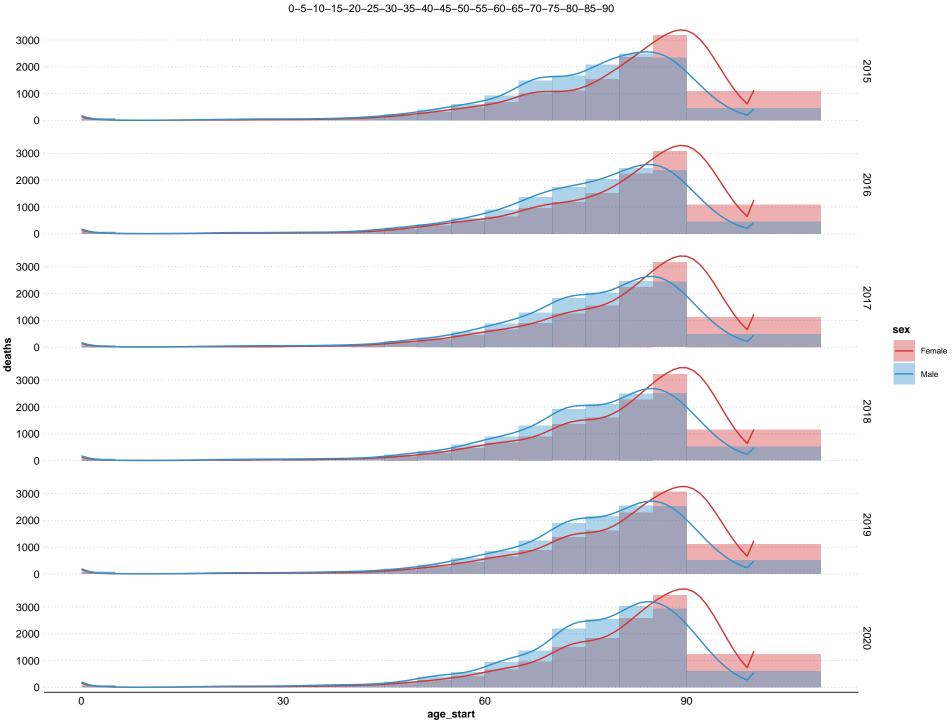




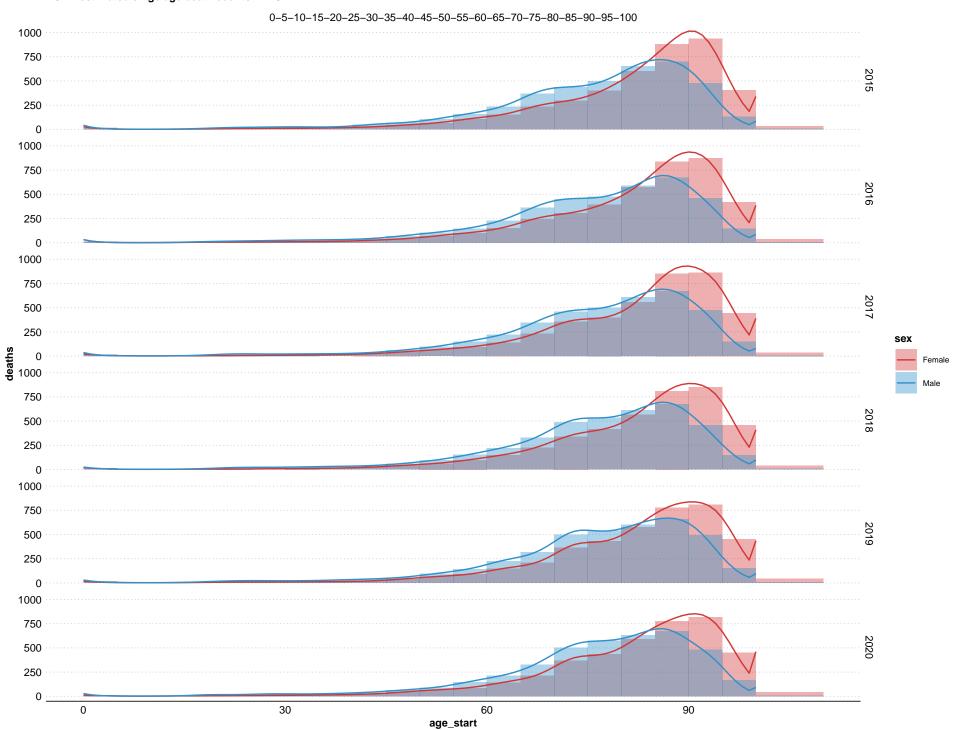


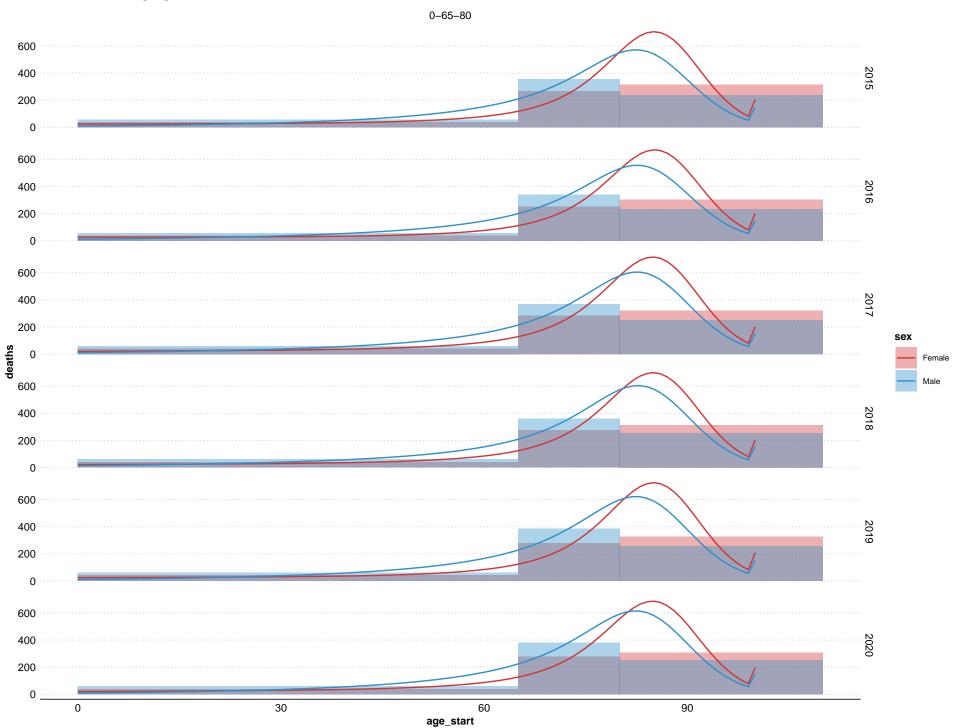




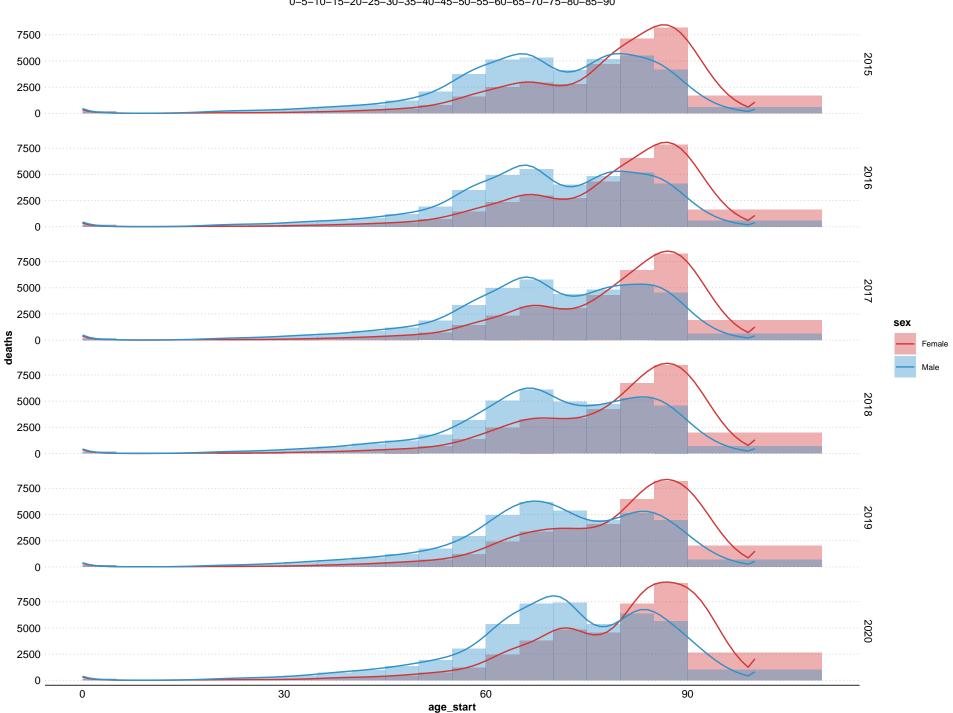


## PCLM estimated singe age death counts in NO

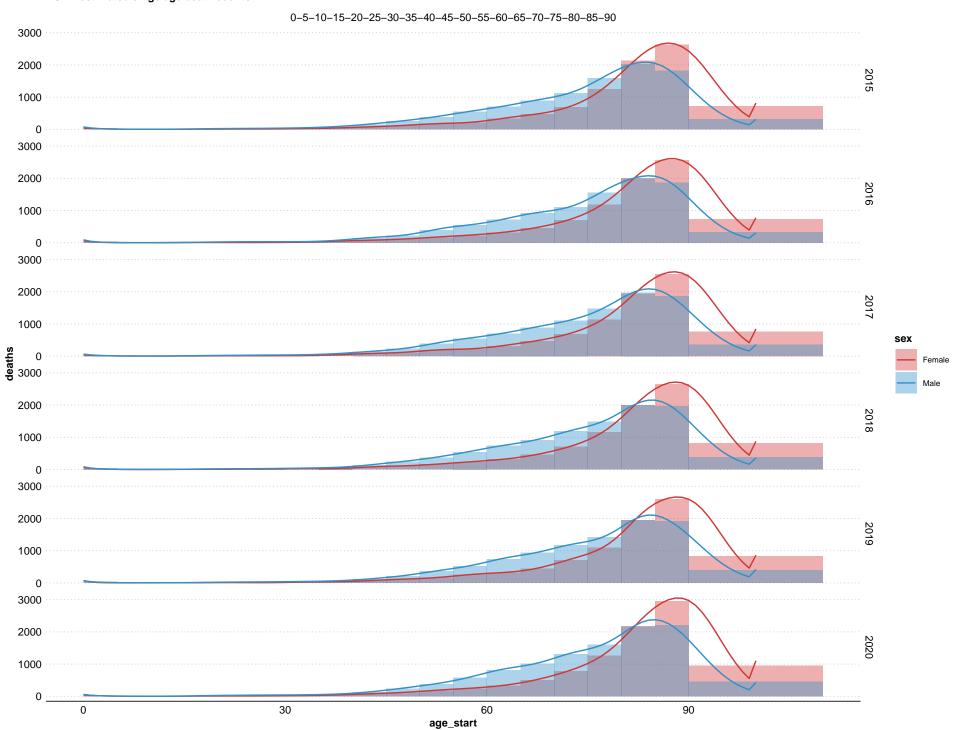


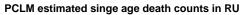


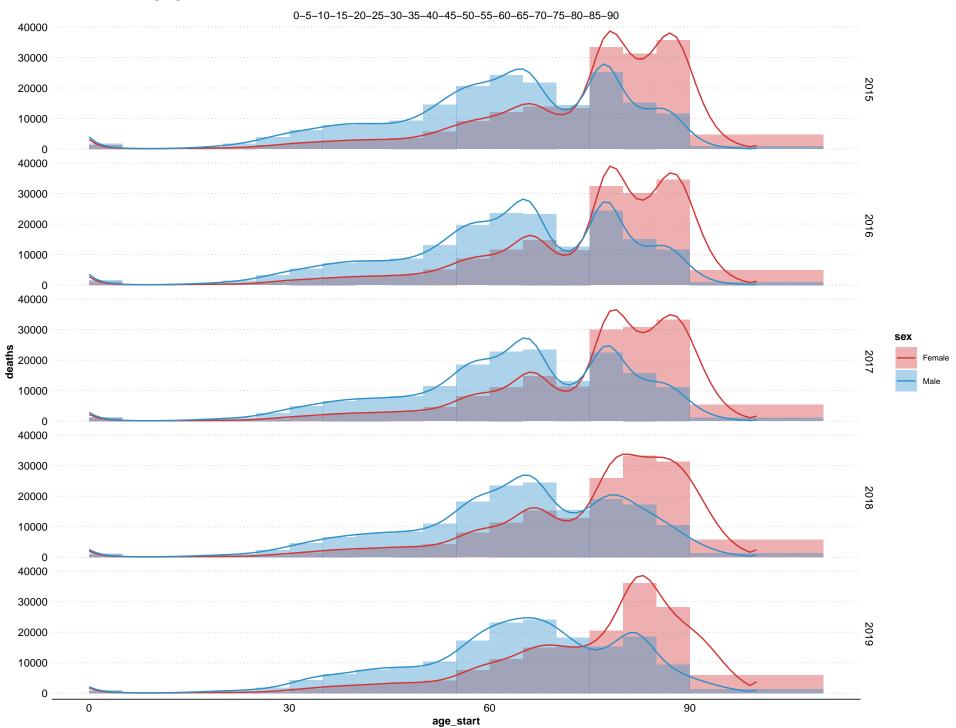
0-5-10-15-20-25-30-35-40-45-50-55-60-65-70-75-80-85-90

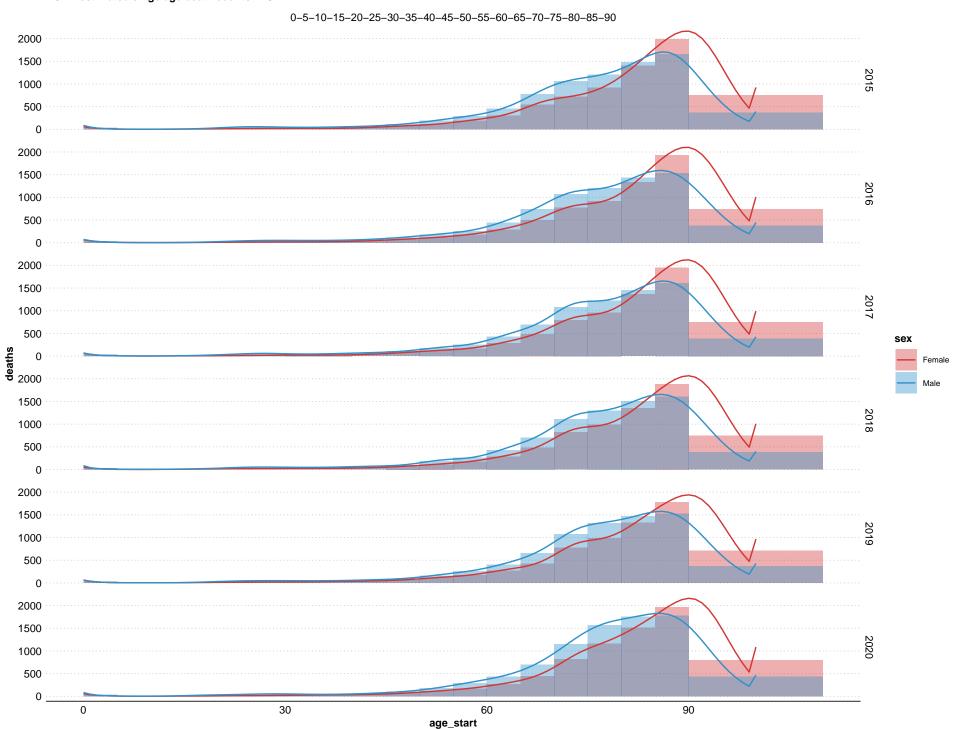


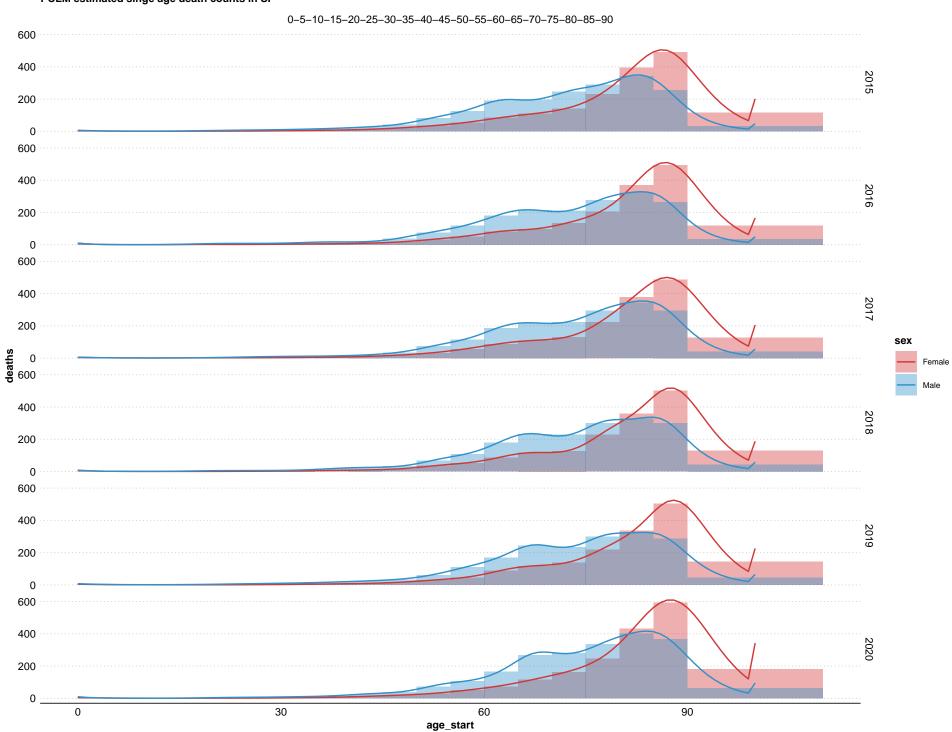
PCLM estimated singe age death counts in PT

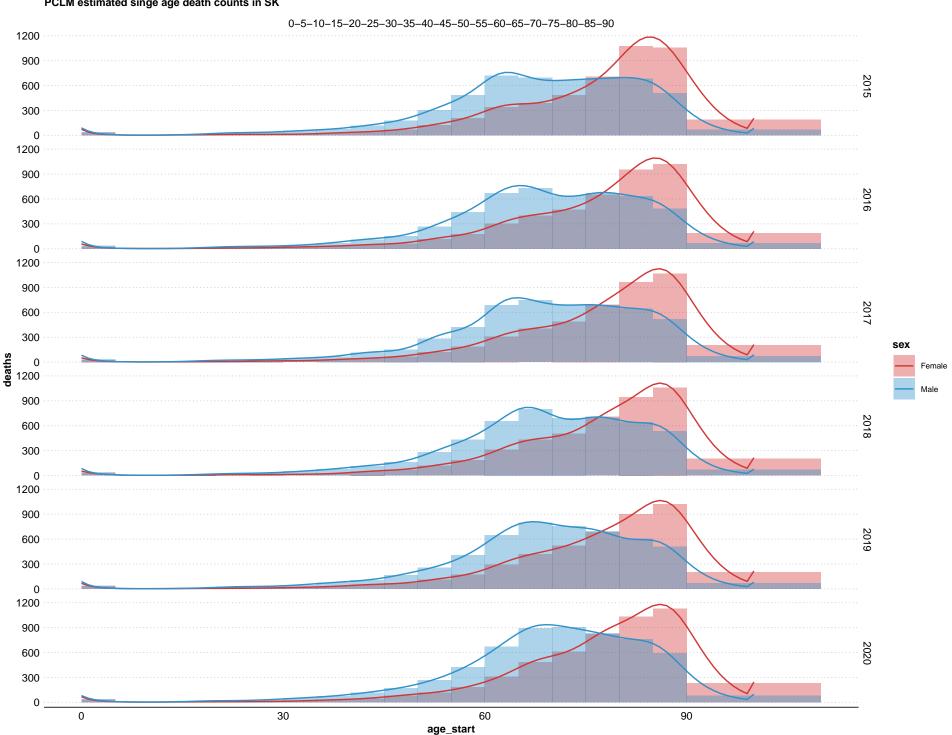












PCLM estimated singe age death counts in TW

