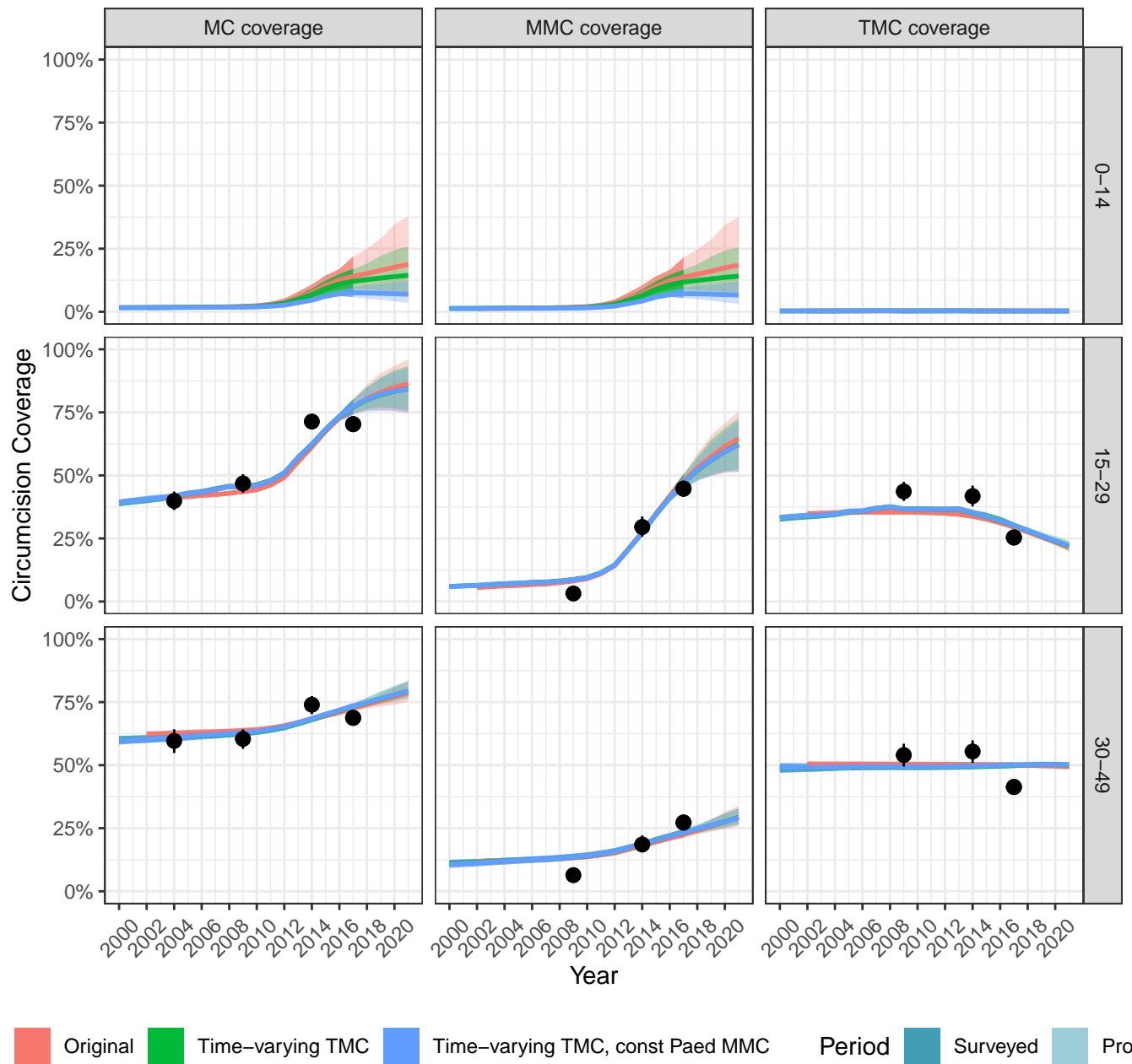
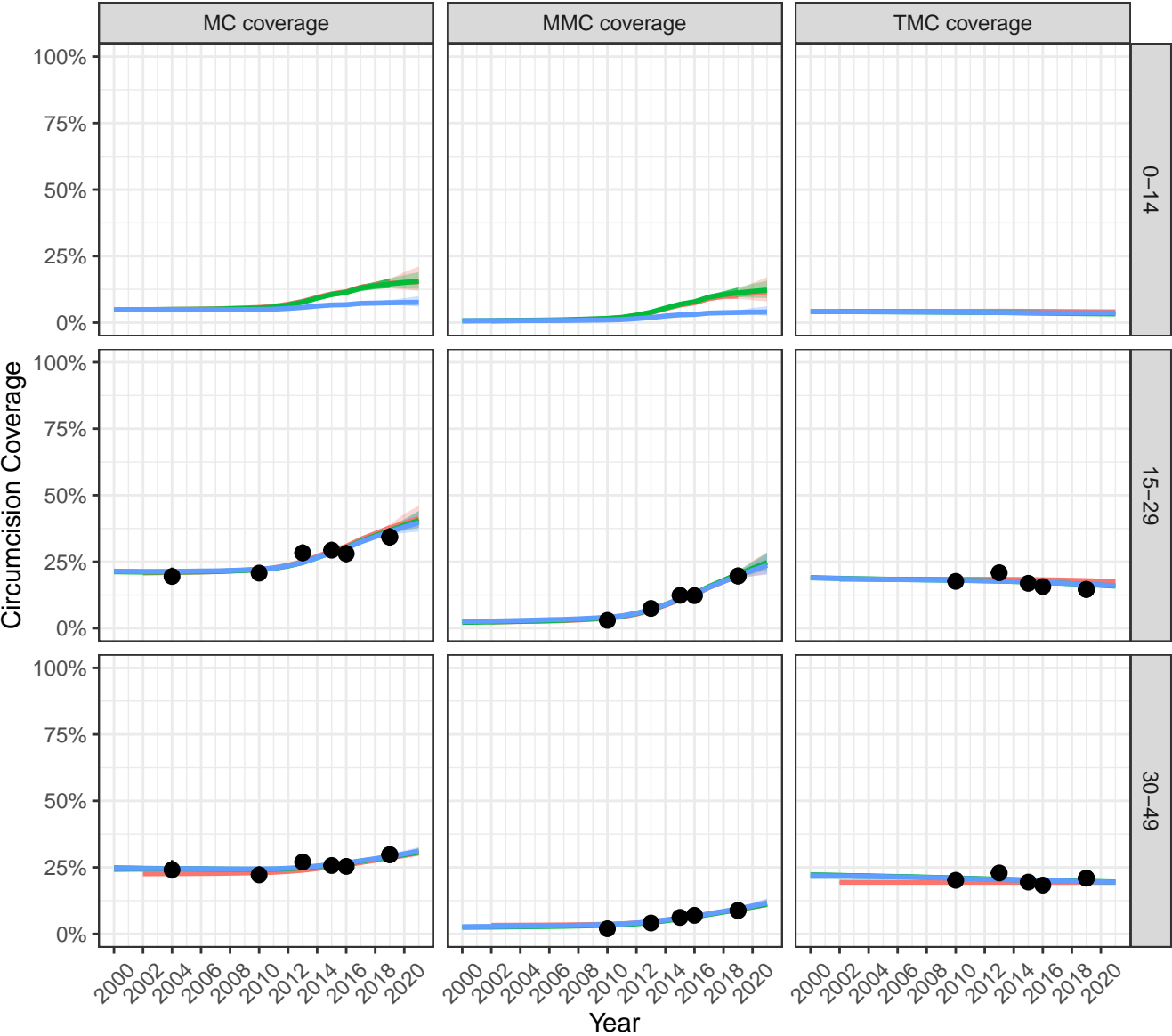


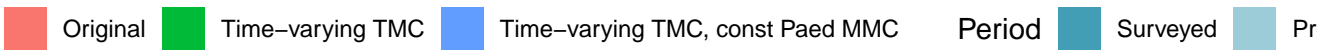
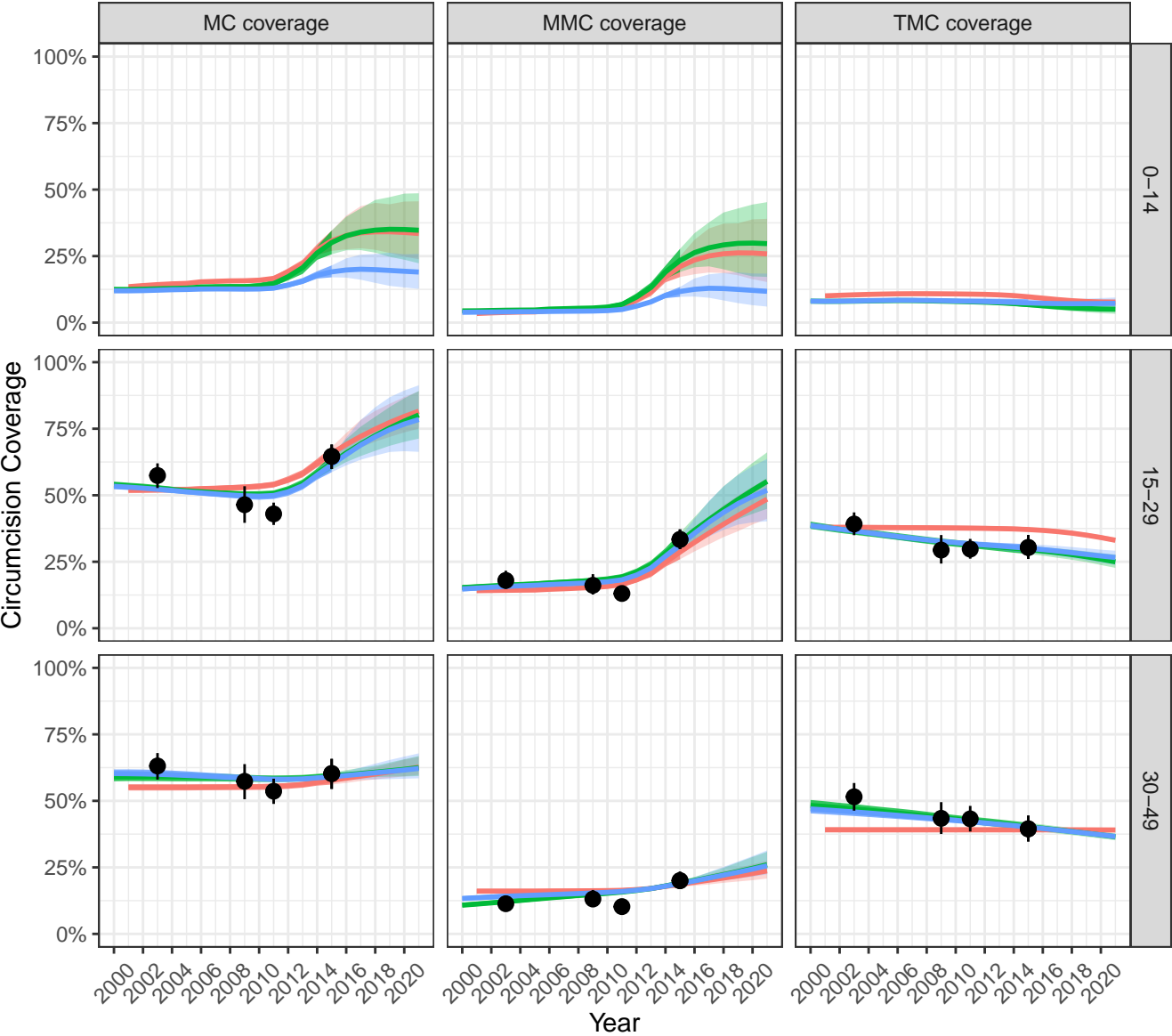
# Circumcision Coverage vs Year, Different Models, LSO, 0, Country



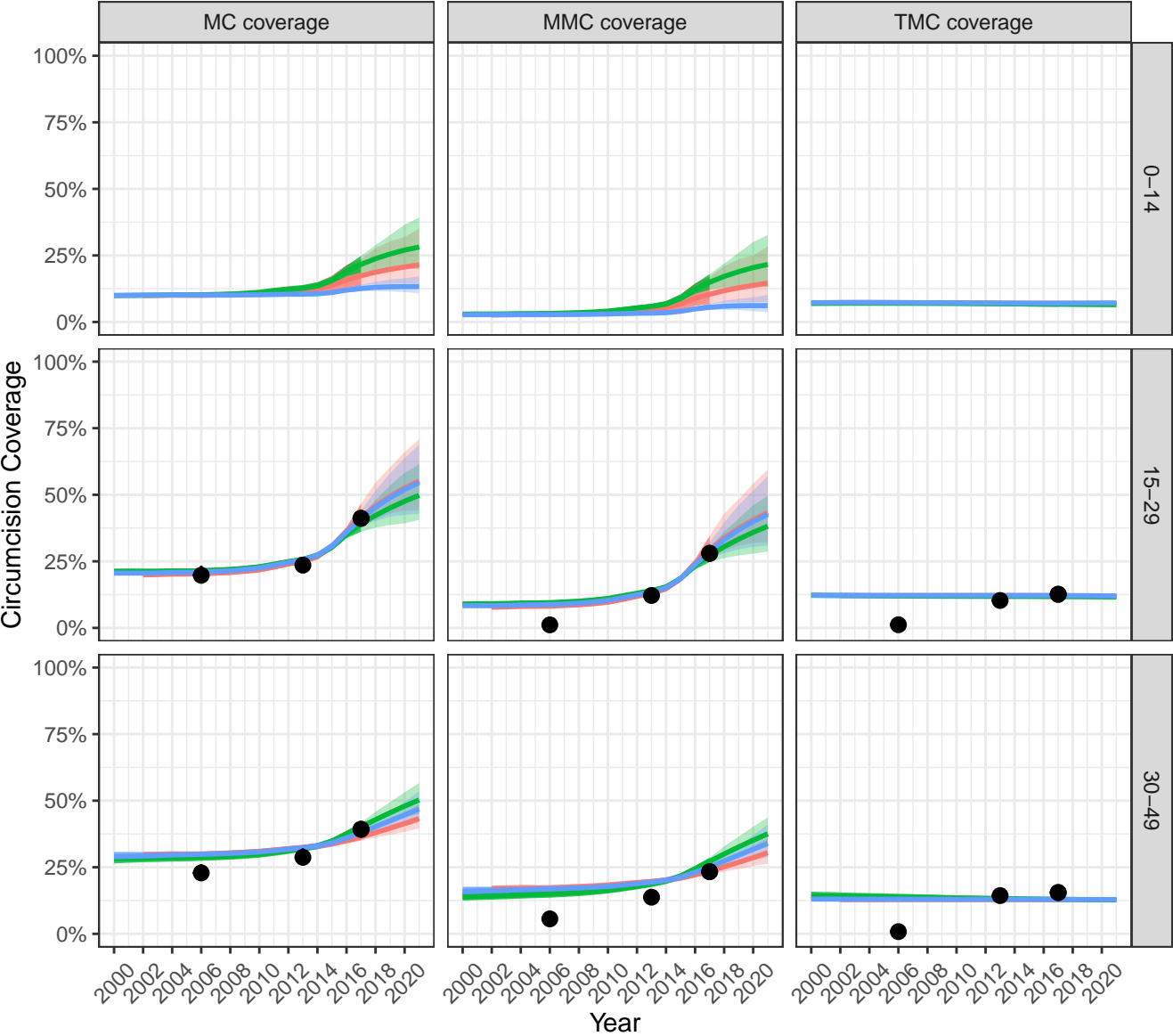
Circumcision Coverage vs Year, Different Models, MWI, 0, Country



Circumcision Coverage vs Year, Different Models, MOZ, 0, Country

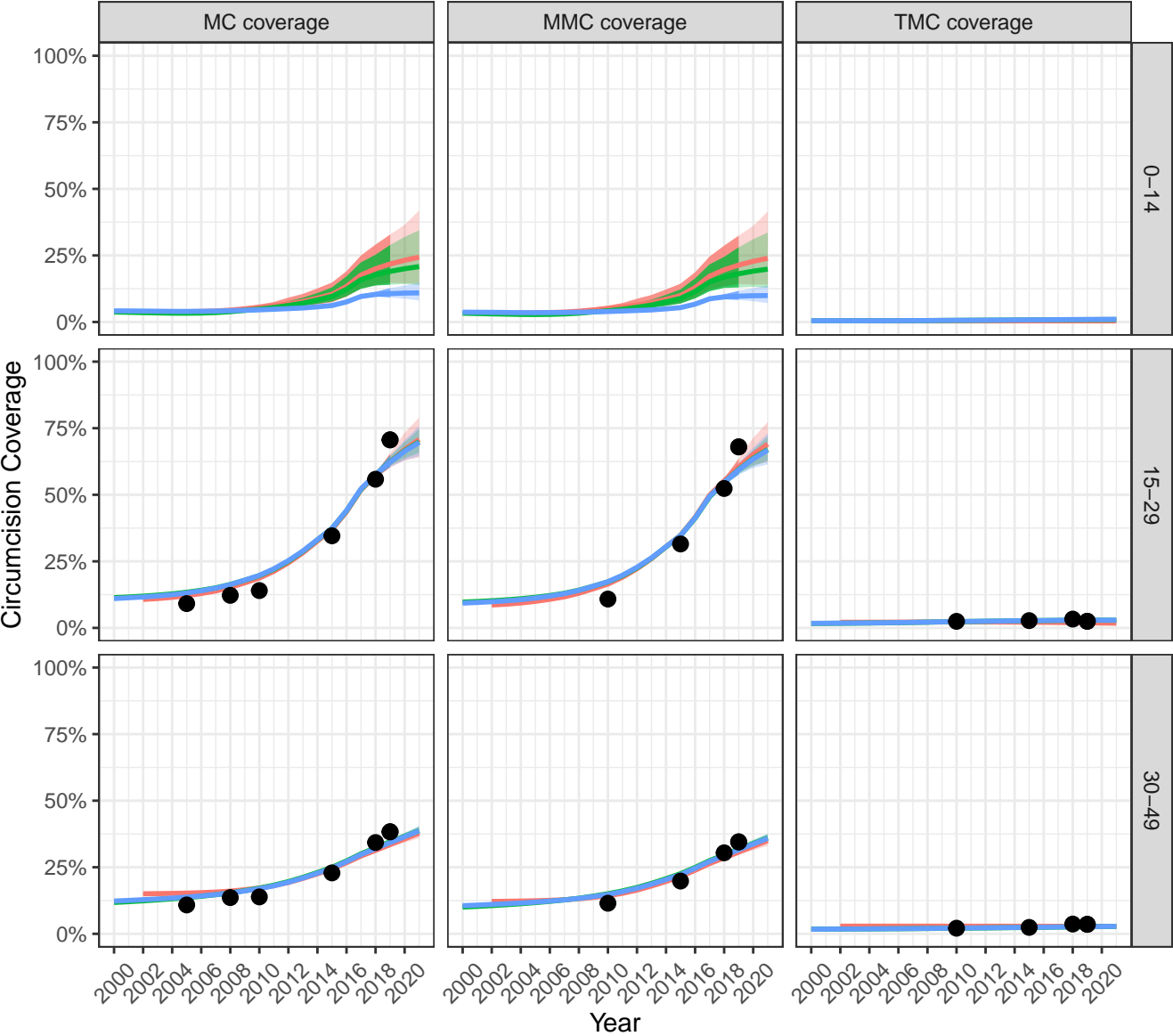


Circumcision Coverage vs Year, Different Models, NAM, 0, Country

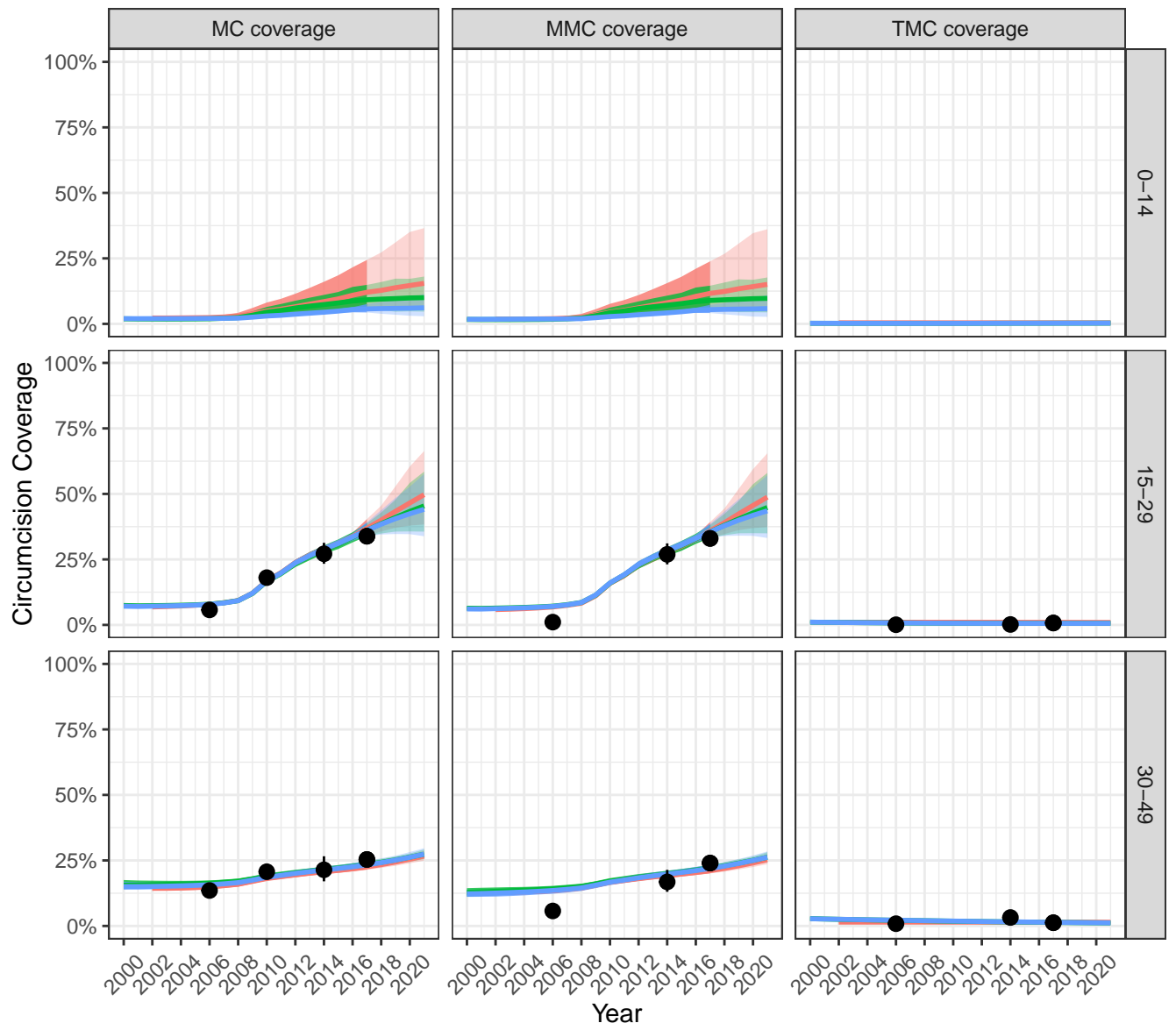


Original Time-varying TMC Time-varying TMC, const Paed MMC Period Surveyed Pro

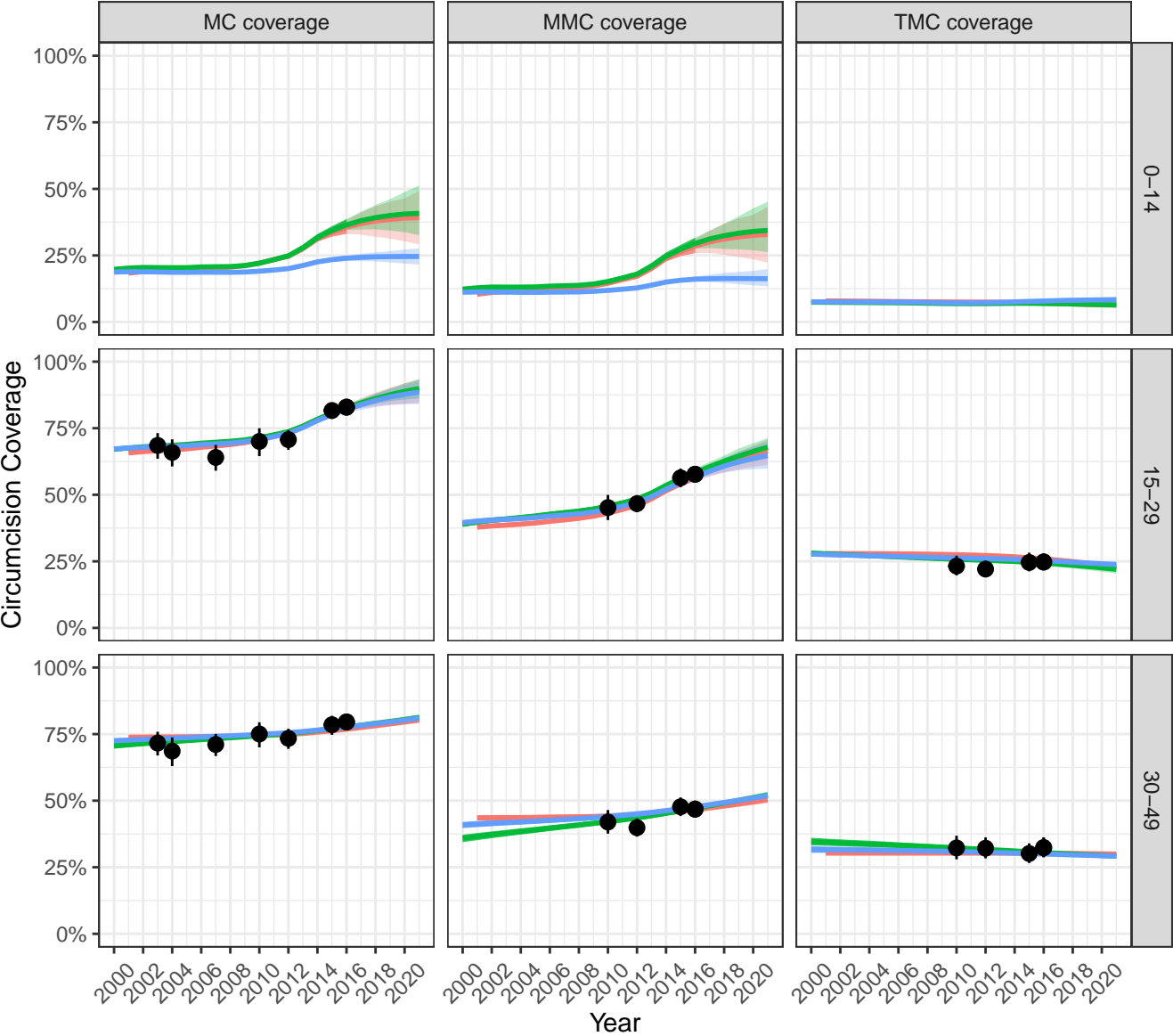
Circumcision Coverage vs Year, Different Models, RWA, 0, Country



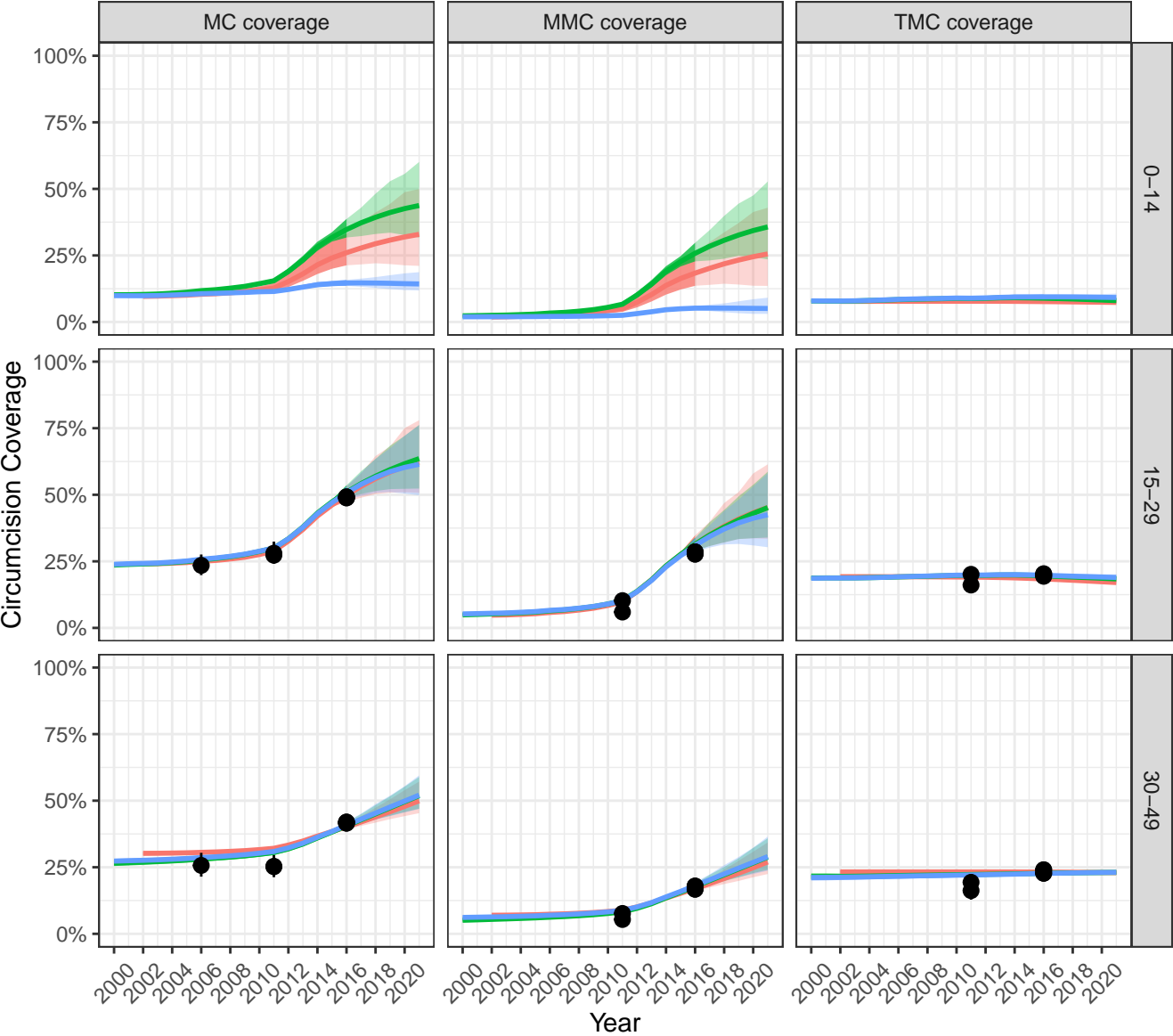
# Circumcision Coverage vs Year, Different Models, SWZ, 0, Country



Circumcision Coverage vs Year, Different Models, TZA, 0, Country



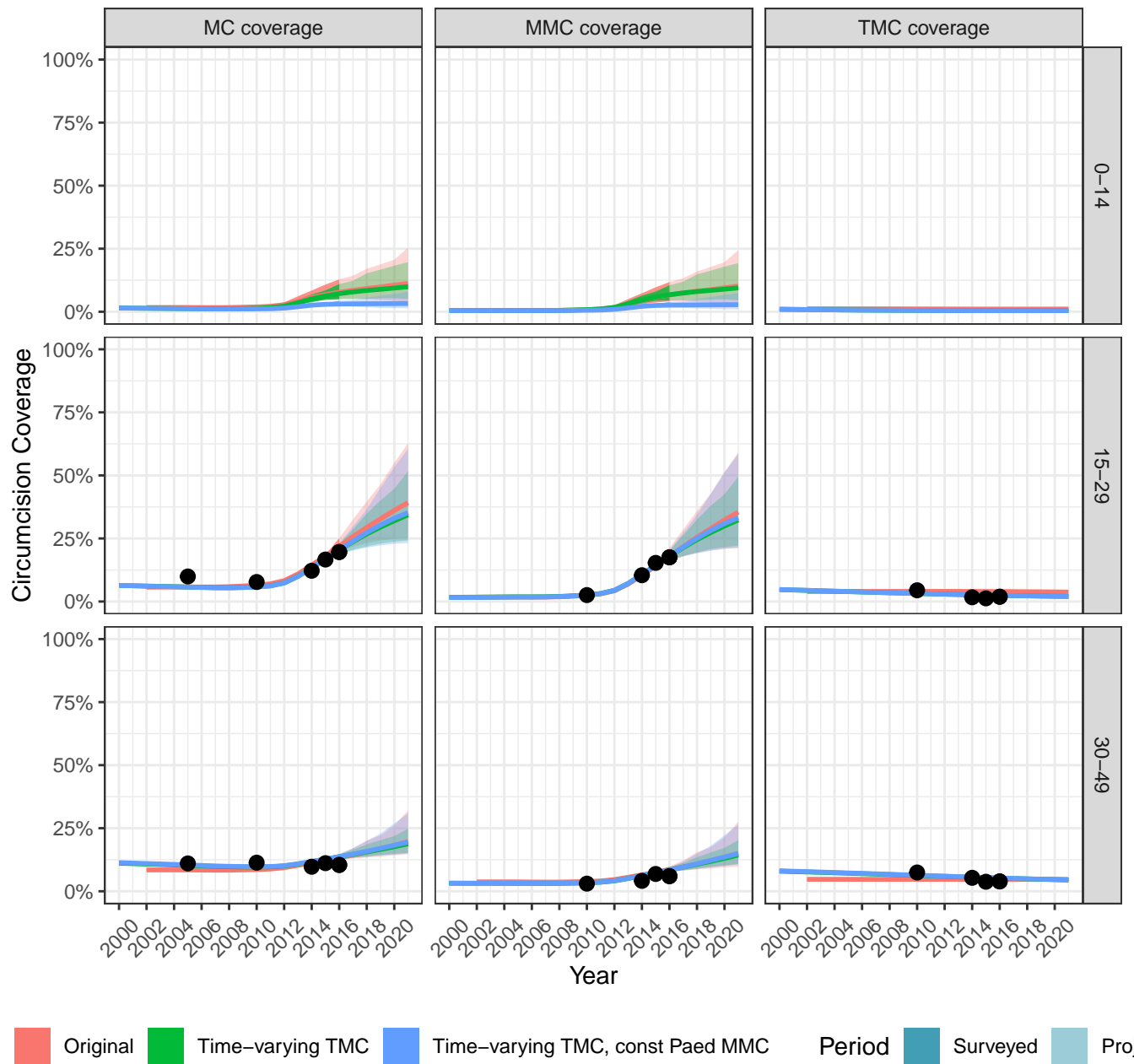
Circumcision Coverage vs Year, Different Models, UGA, 0, Country



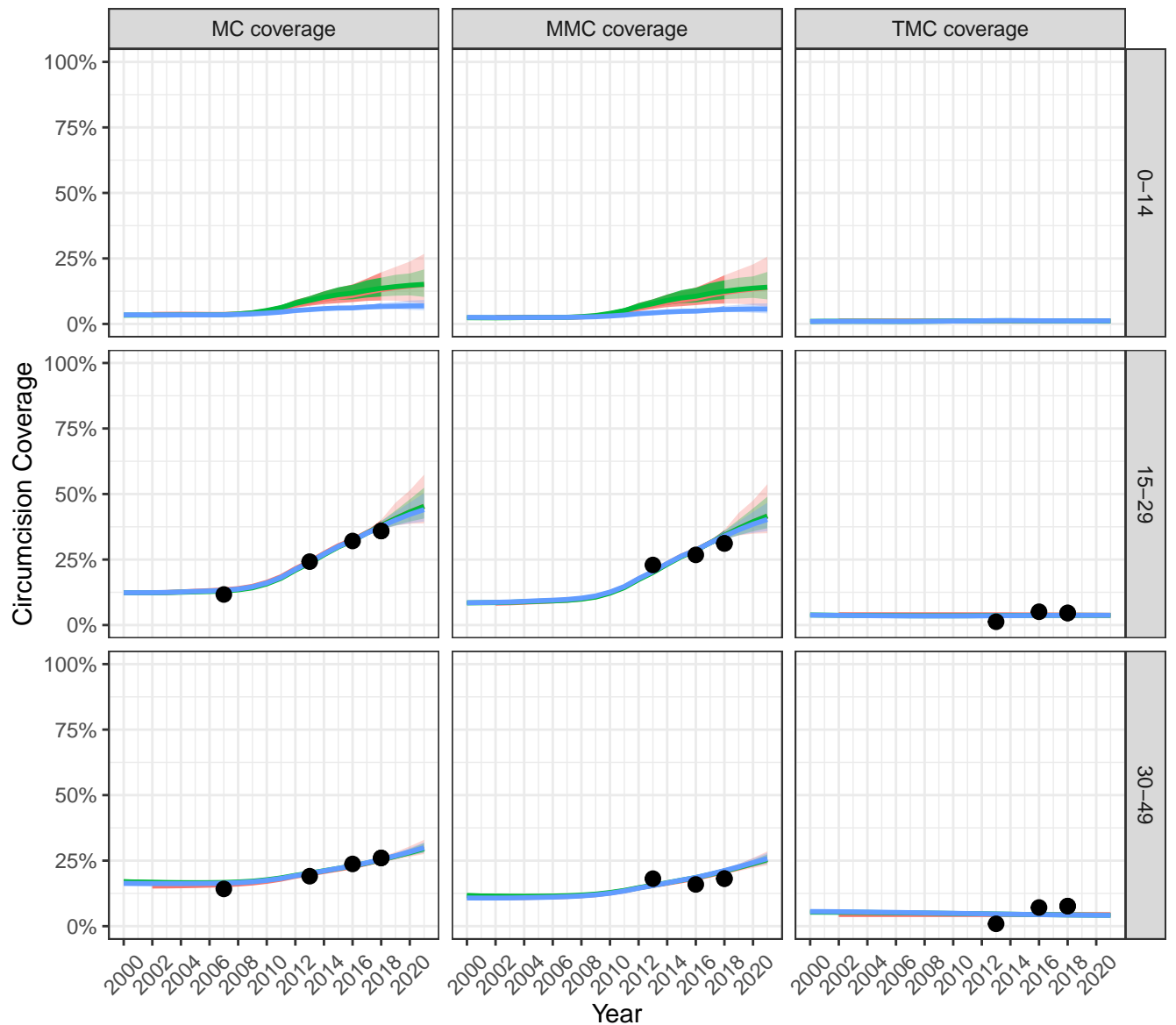
Original Time-varying TMC Time-varying TMC, const Paed MMC Period Surveyed Pro



# Circumcision Coverage vs Year, Different Models, ZWE, 0, Country

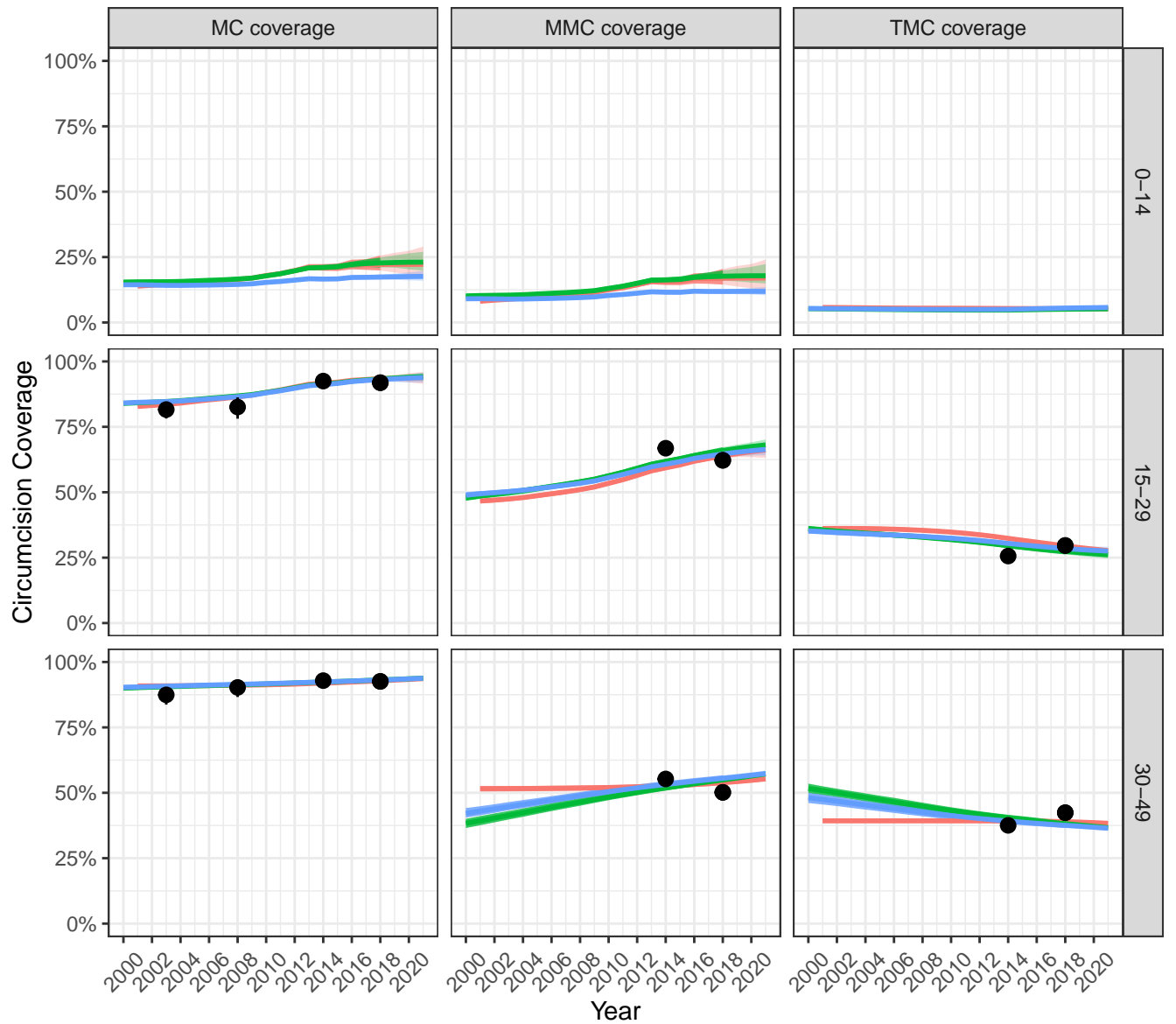


# Circumcision Coverage vs Year, Different Models, ZMB, 0, Country



Original Time-varying TMC Time-varying TMC, const Paed MMC Period Surveved Pro

## Circumcision Coverage vs Year, Different Models, KEN, 0, Country



Original

## Time-varying TMC

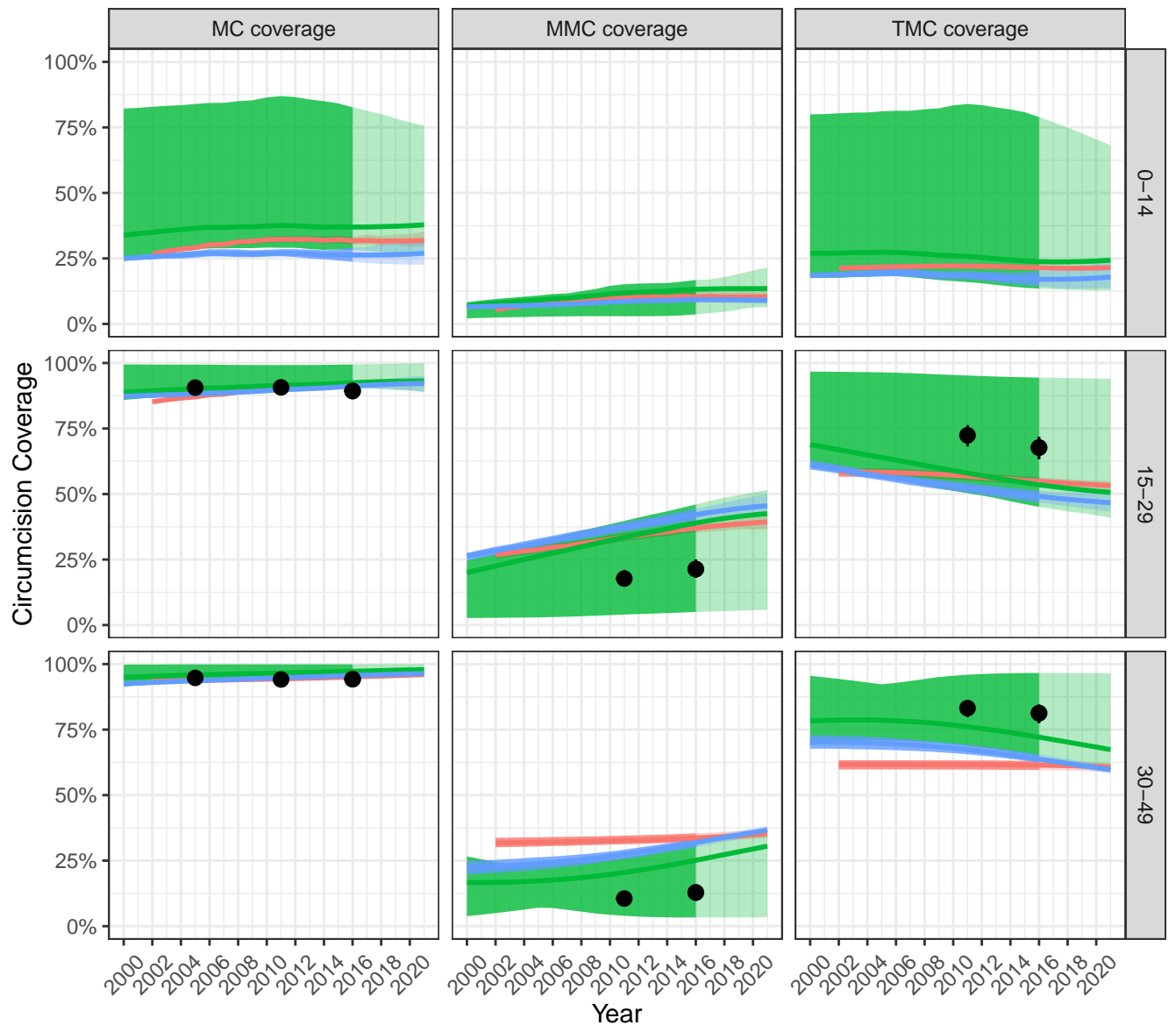
Time-varying TMC, const Paed MMC

Period

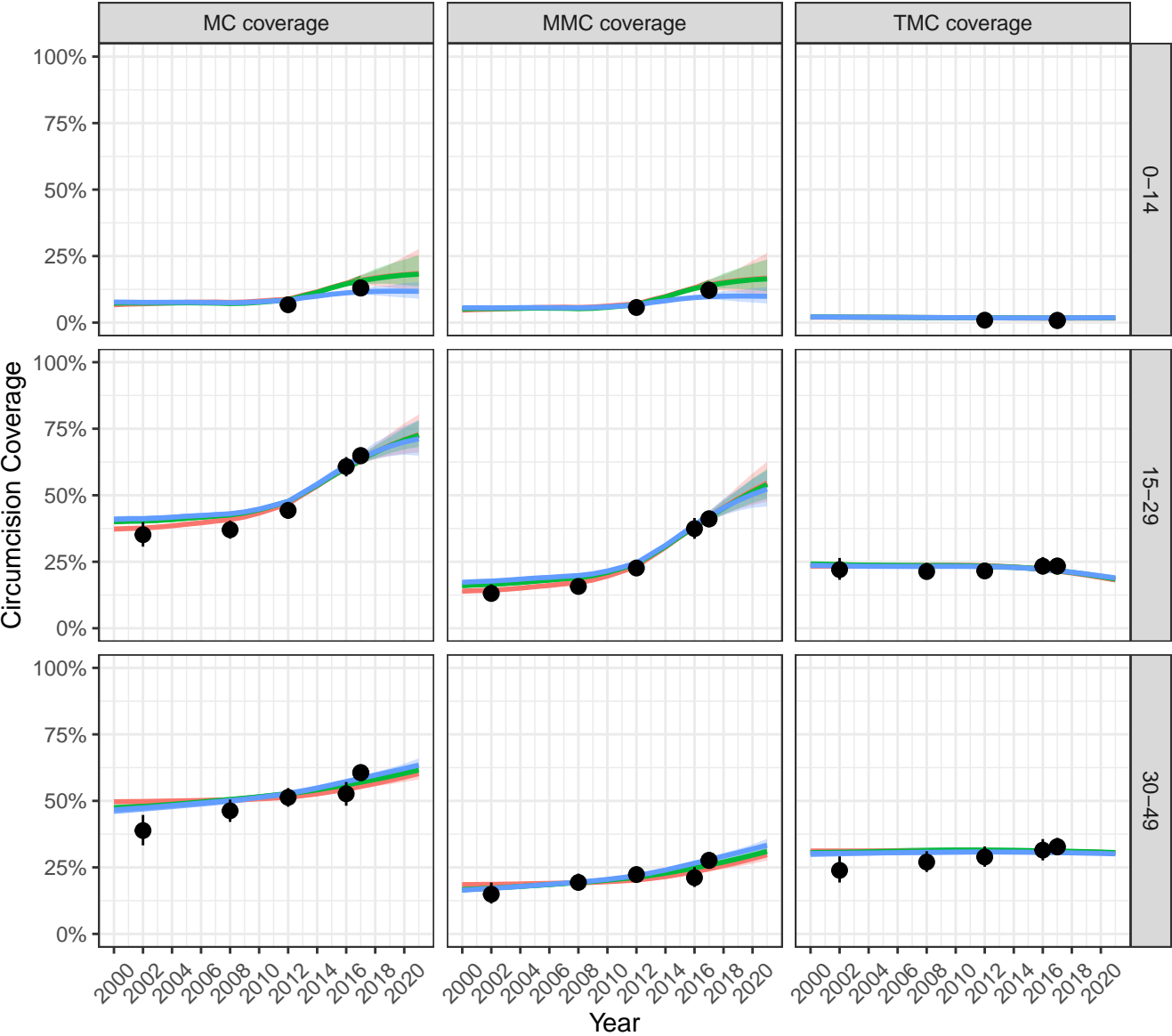
Surveyed

Pro.

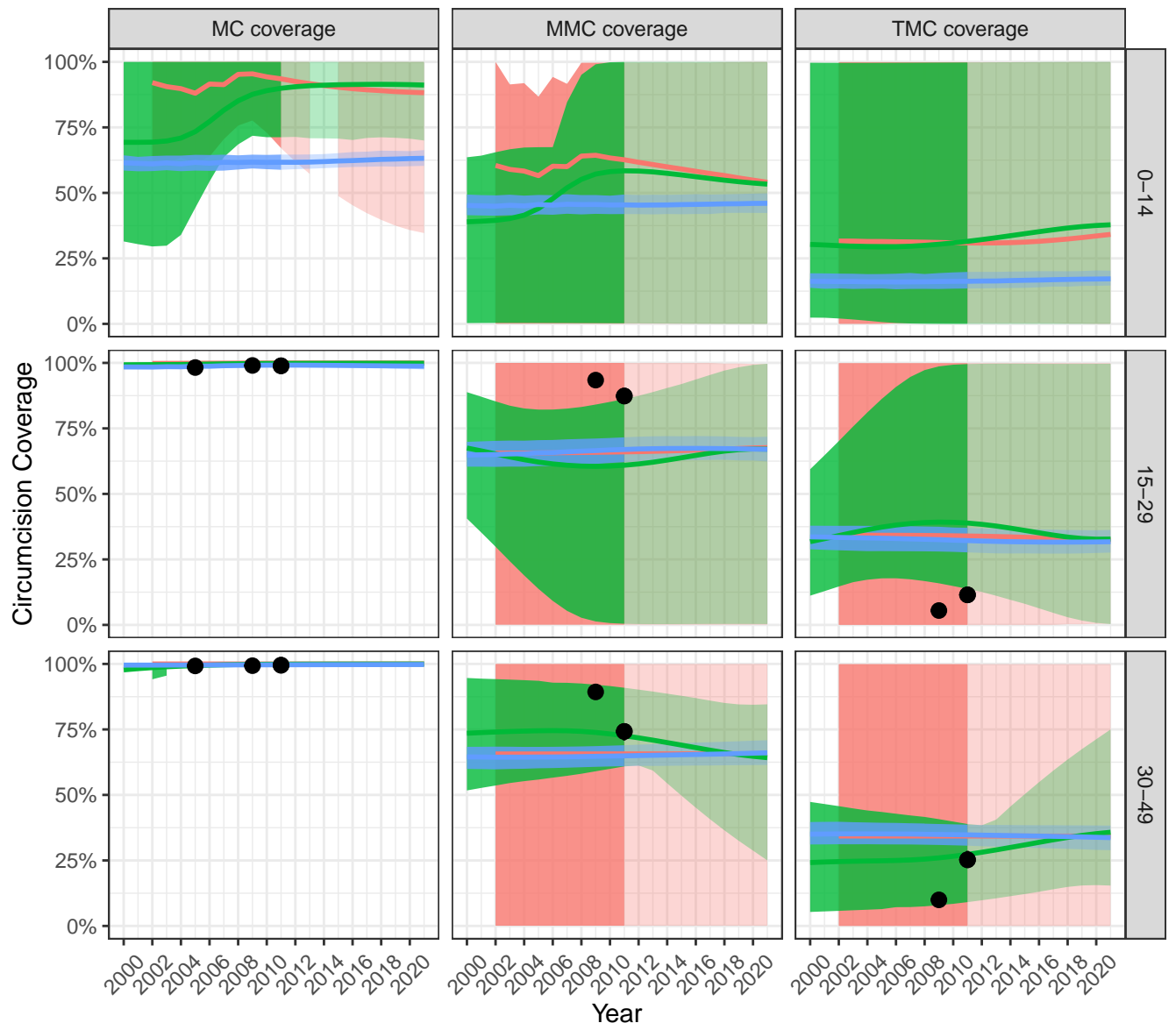
# Circumcision Coverage vs Year, Different Models, ETH, 0, Country



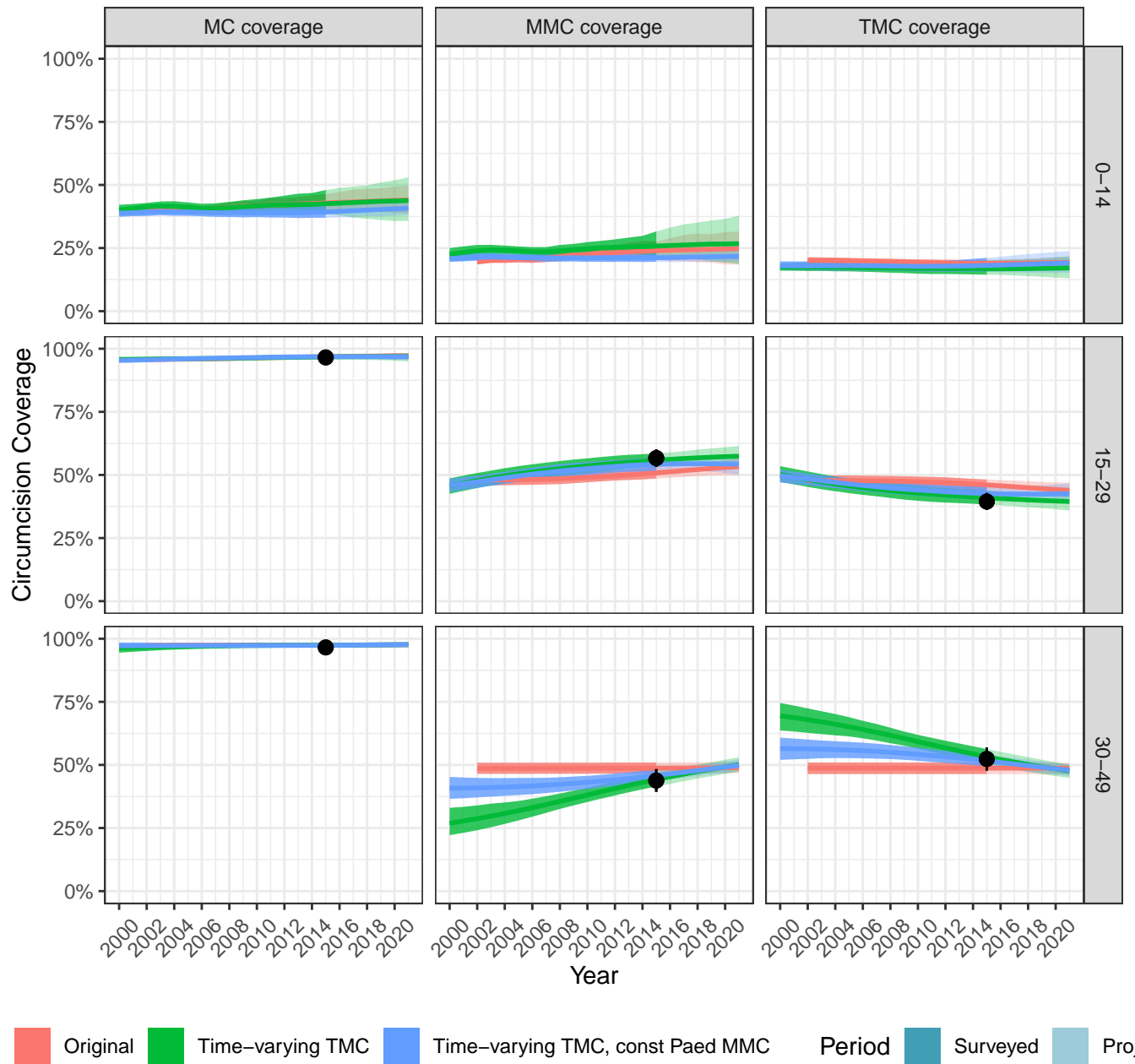
Circumcision Coverage vs Year, Different Models, ZAF, 0, Country



# Circumcision Coverage vs Year, Different Models, COG, 0, Country



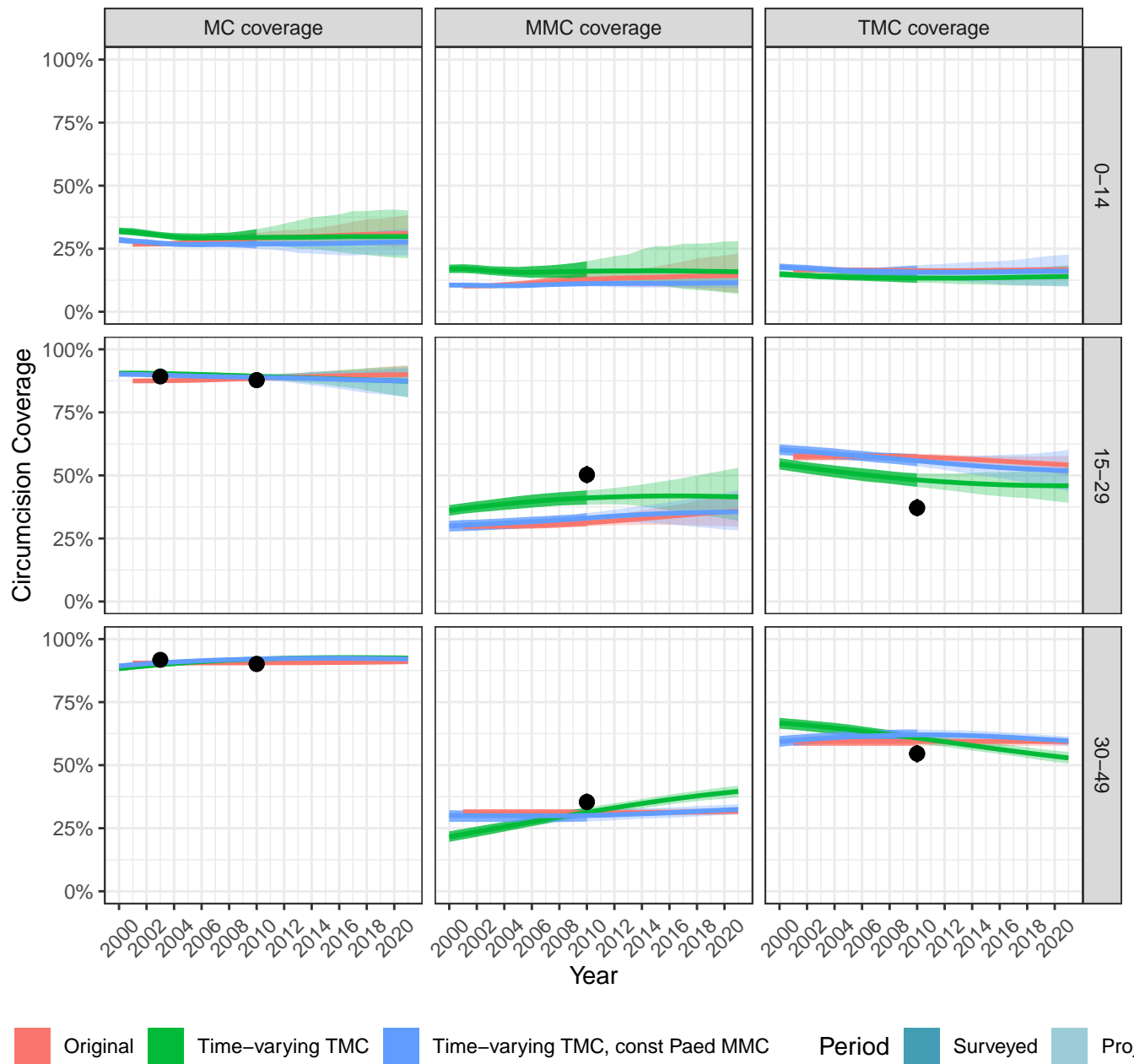
# Circumcision Coverage vs Year, Different Models, AGO, 0, Country



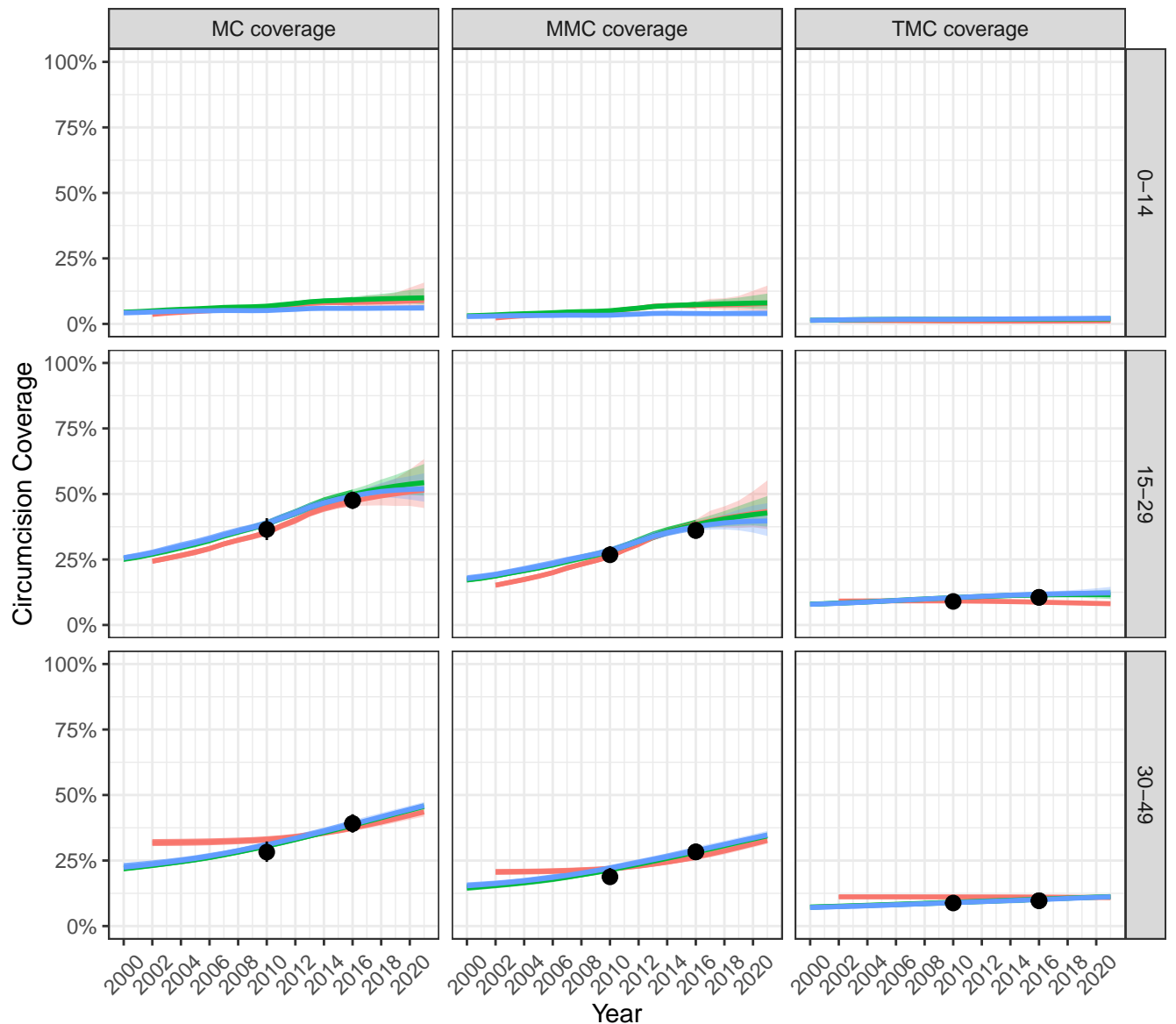




# Circumcision Coverage vs Year, Different Models, BFA, 0, Country

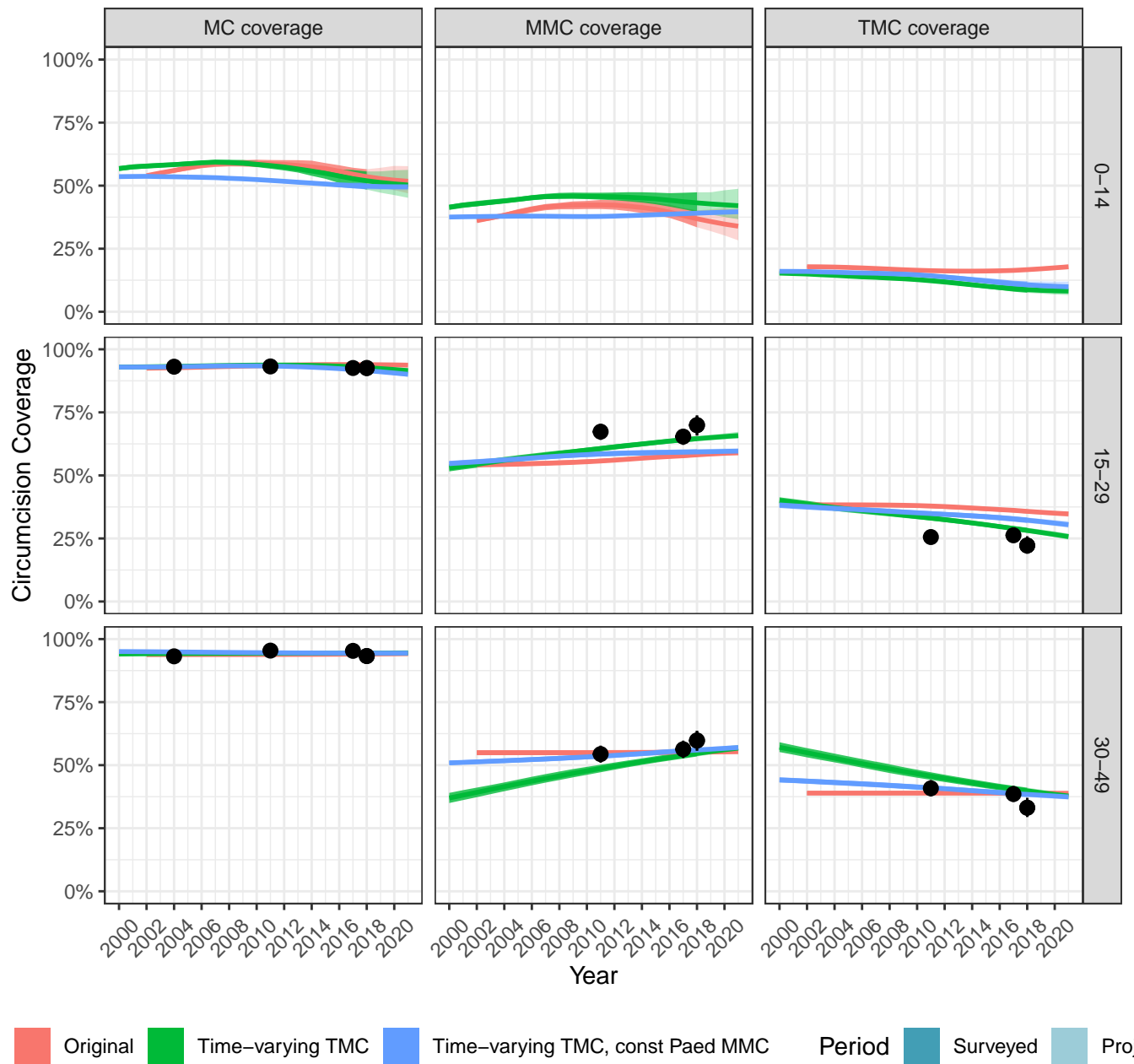


# Circumcision Coverage vs Year, Different Models, BDI, 0, Country

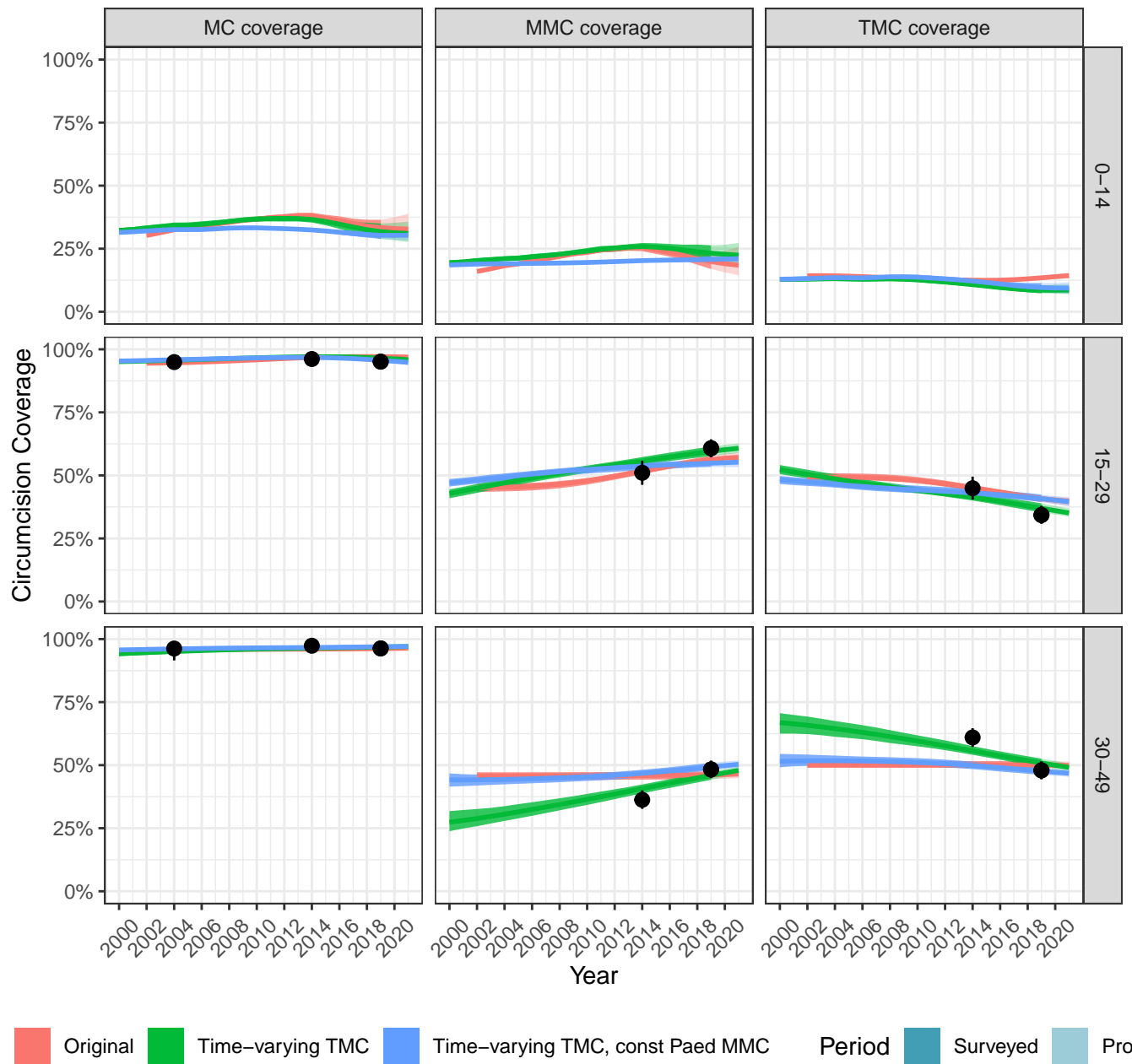


Original Time-varying TMC Time-varying TMC, const Paed MMC Period Surveyed Pro

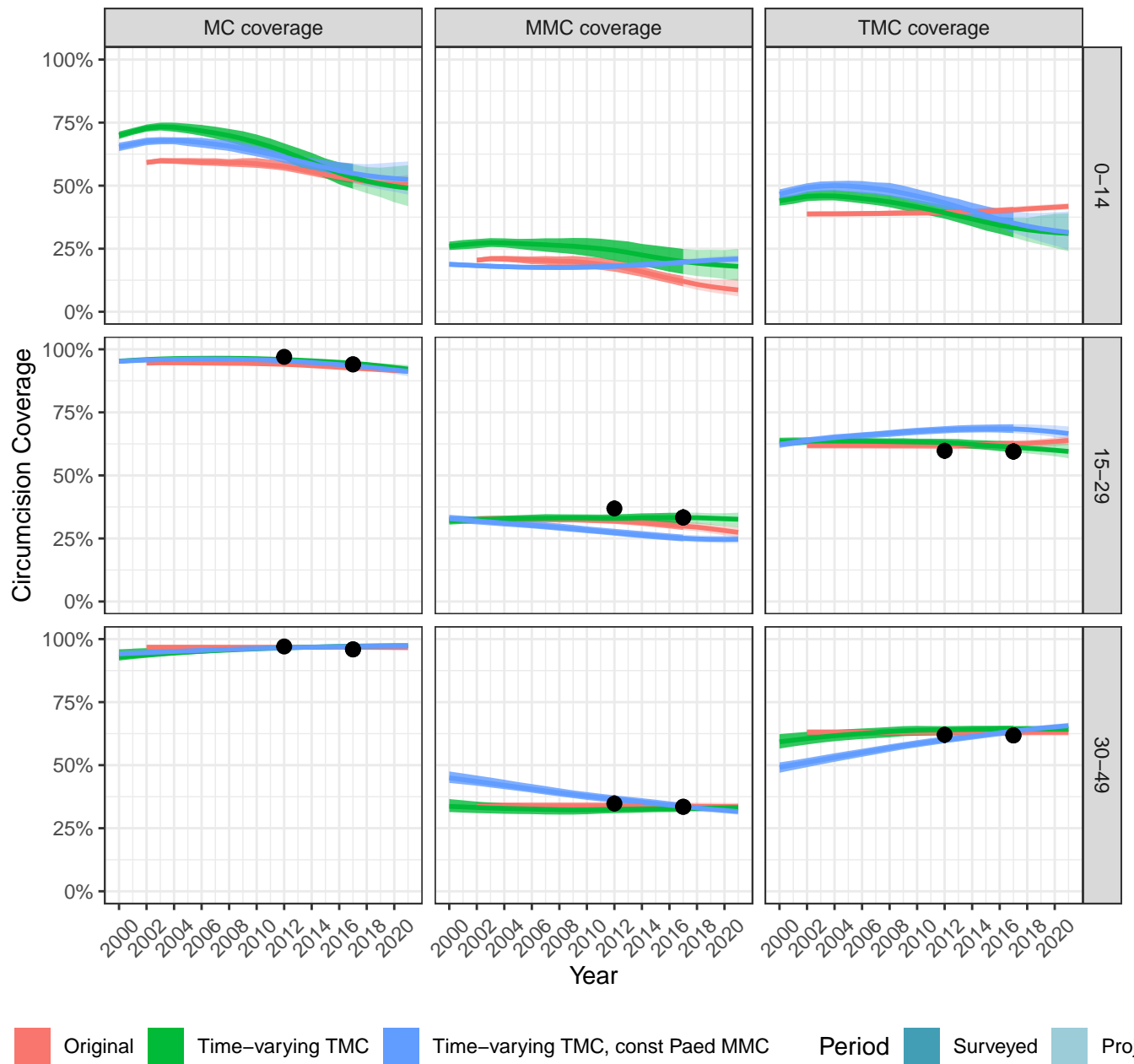
# Circumcision Coverage vs Year, Different Models, CMR, 0, Country



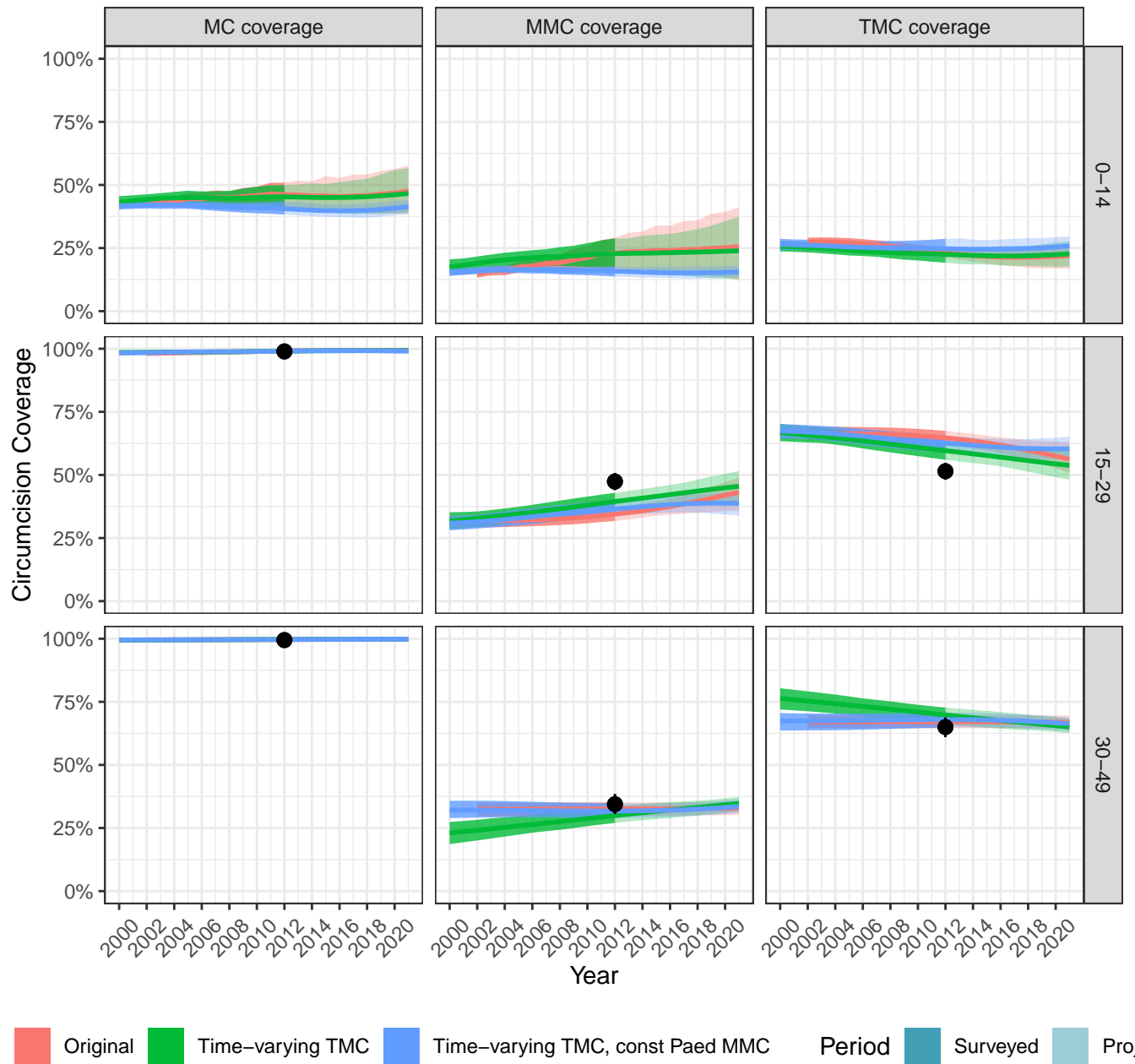
# Circumcision Coverage vs Year, Different Models, TCD, 0, Country



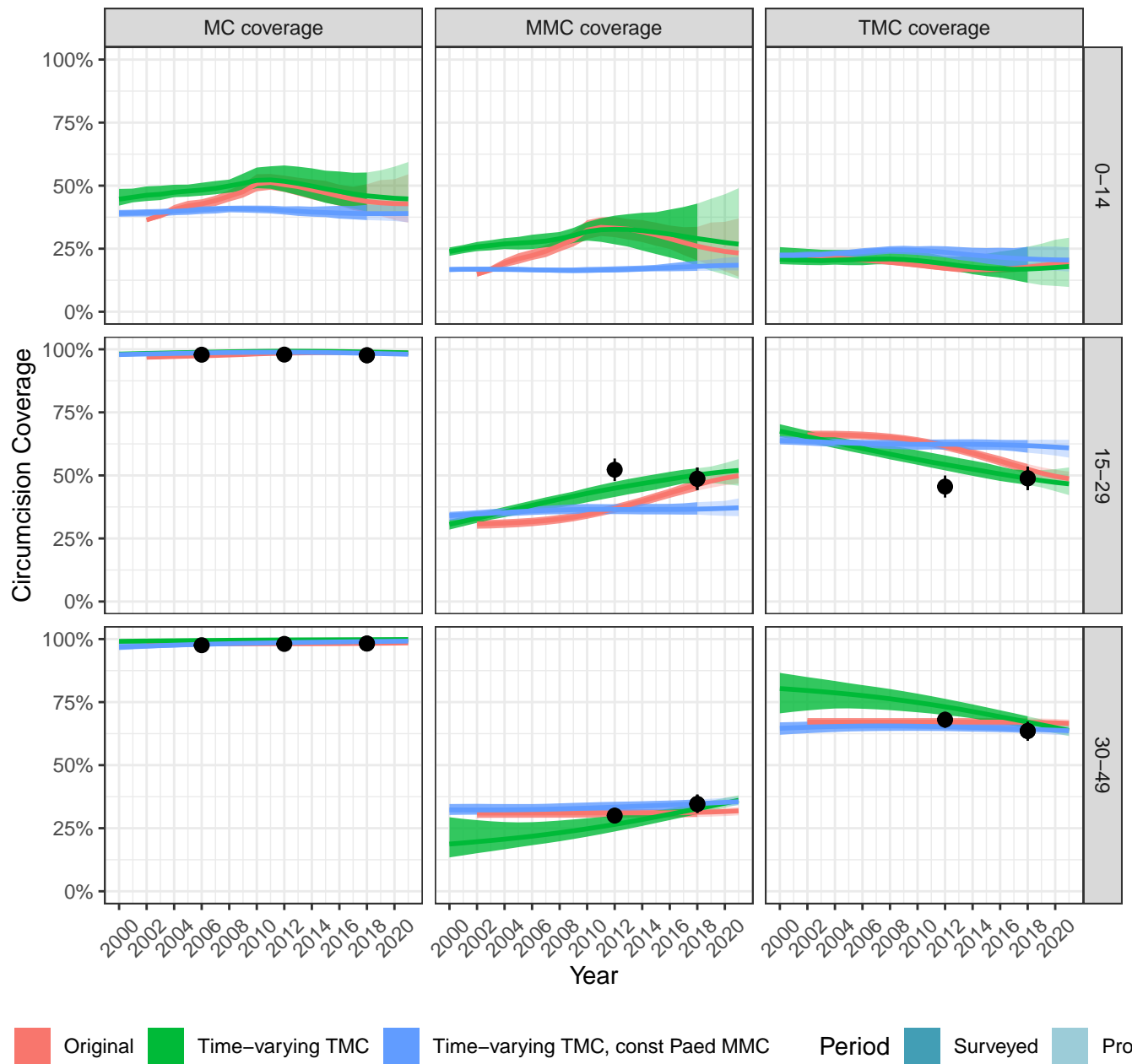
# Circumcision Coverage vs Year, Different Models, CIV, 0, Country



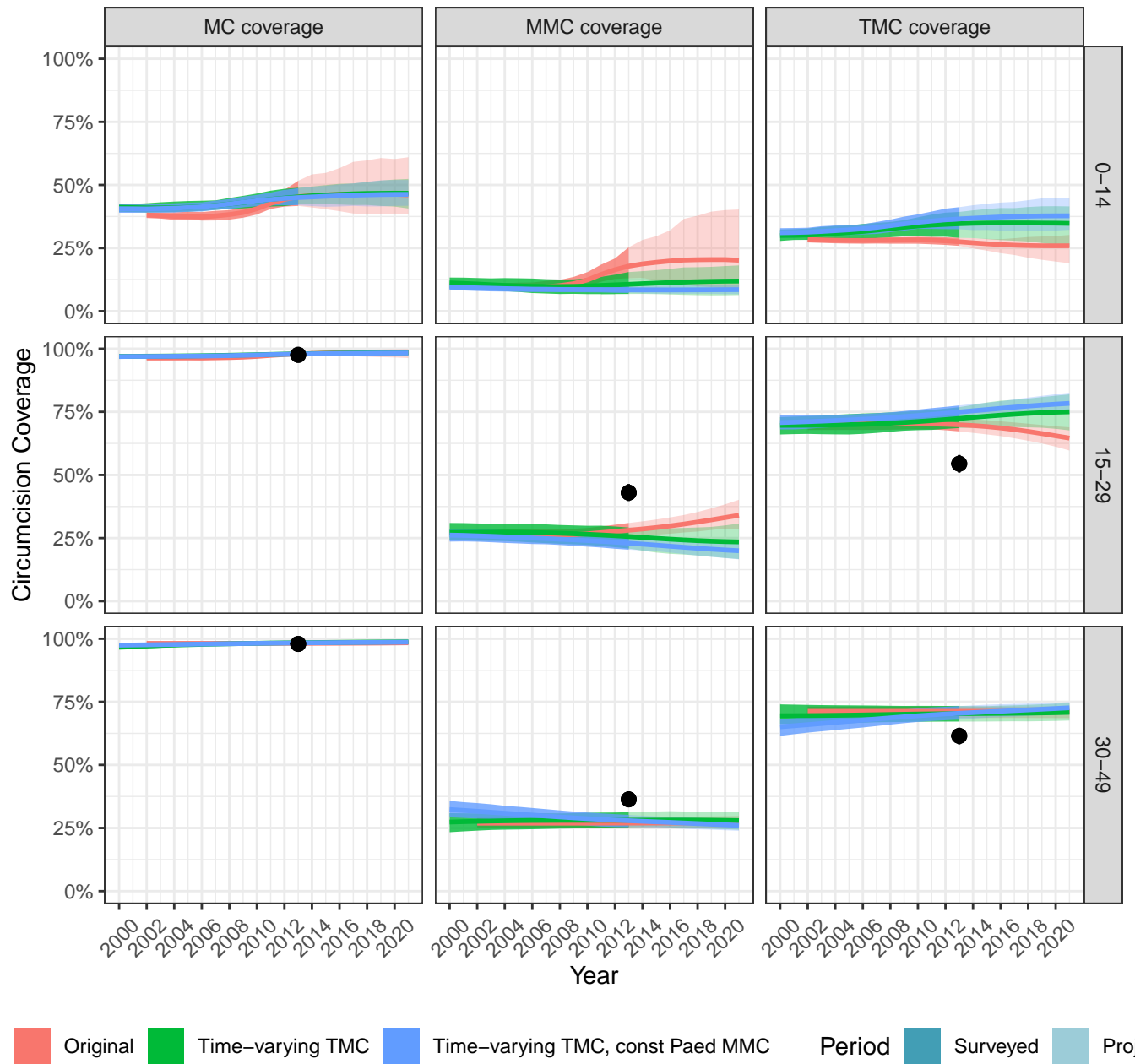
# Circumcision Coverage vs Year, Different Models, GAB, 0, Country



# Circumcision Coverage vs Year, Different Models, MLI, 0, Country

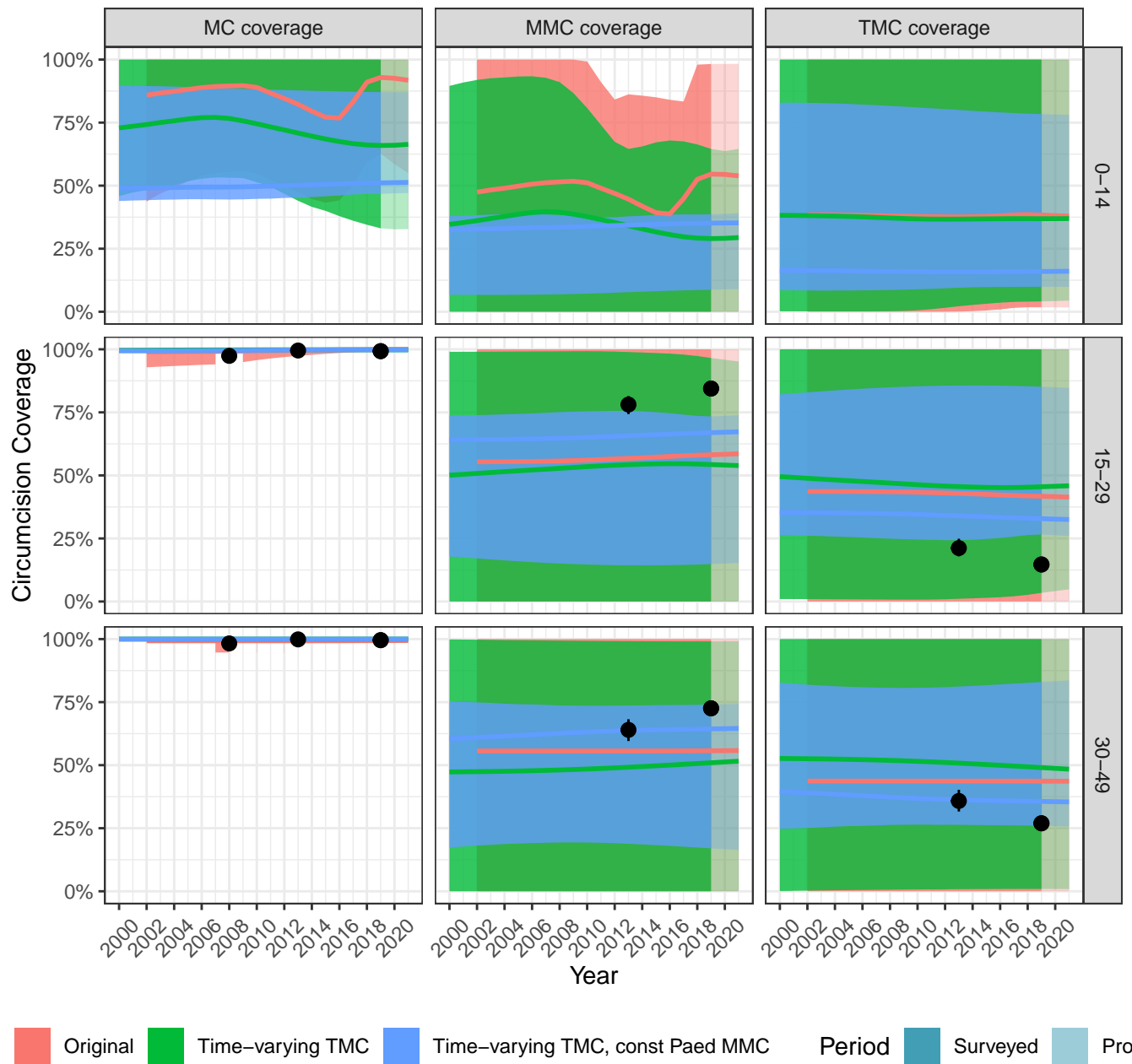


# Circumcision Coverage vs Year, Different Models, TGO, 0, Country

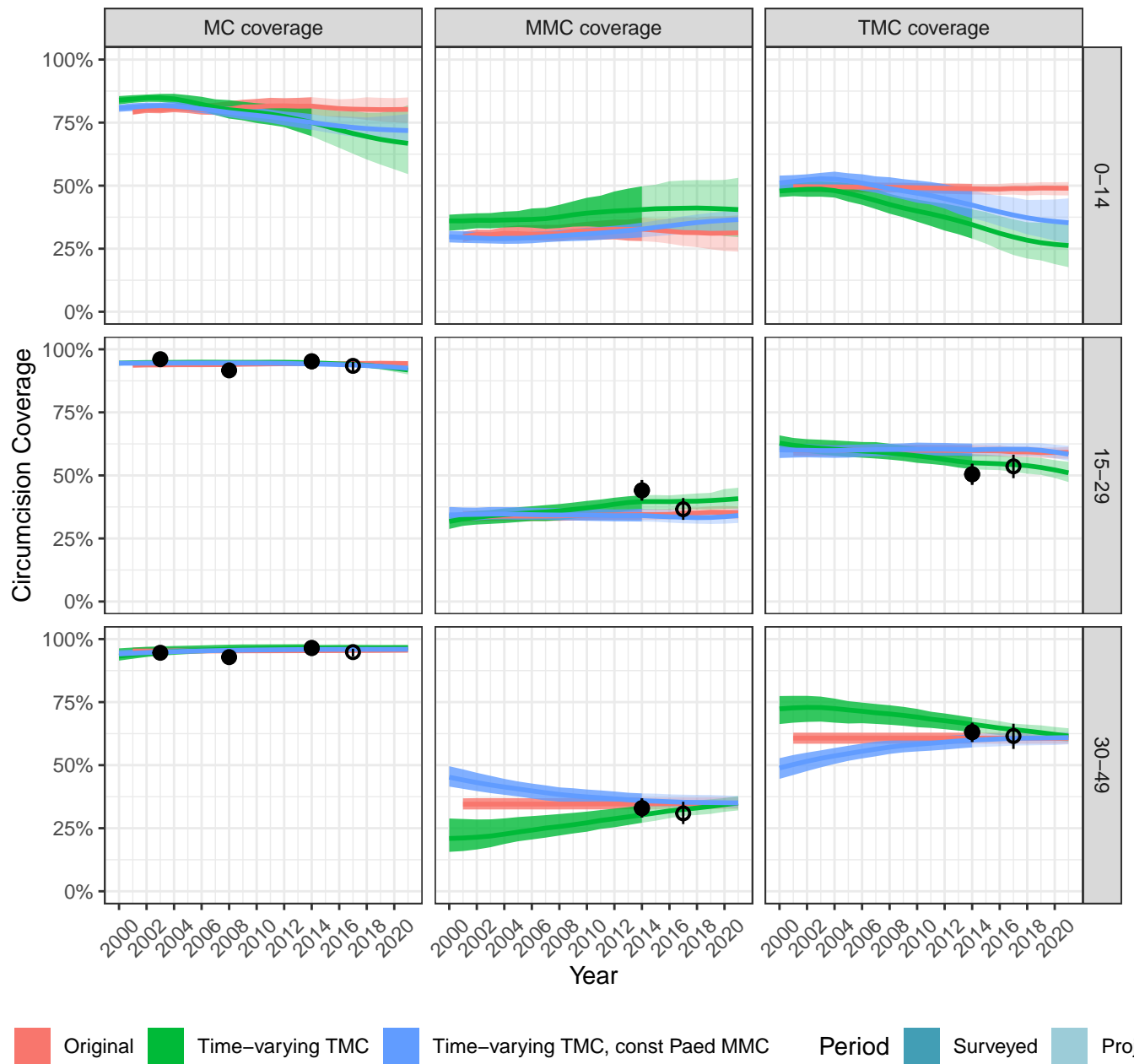




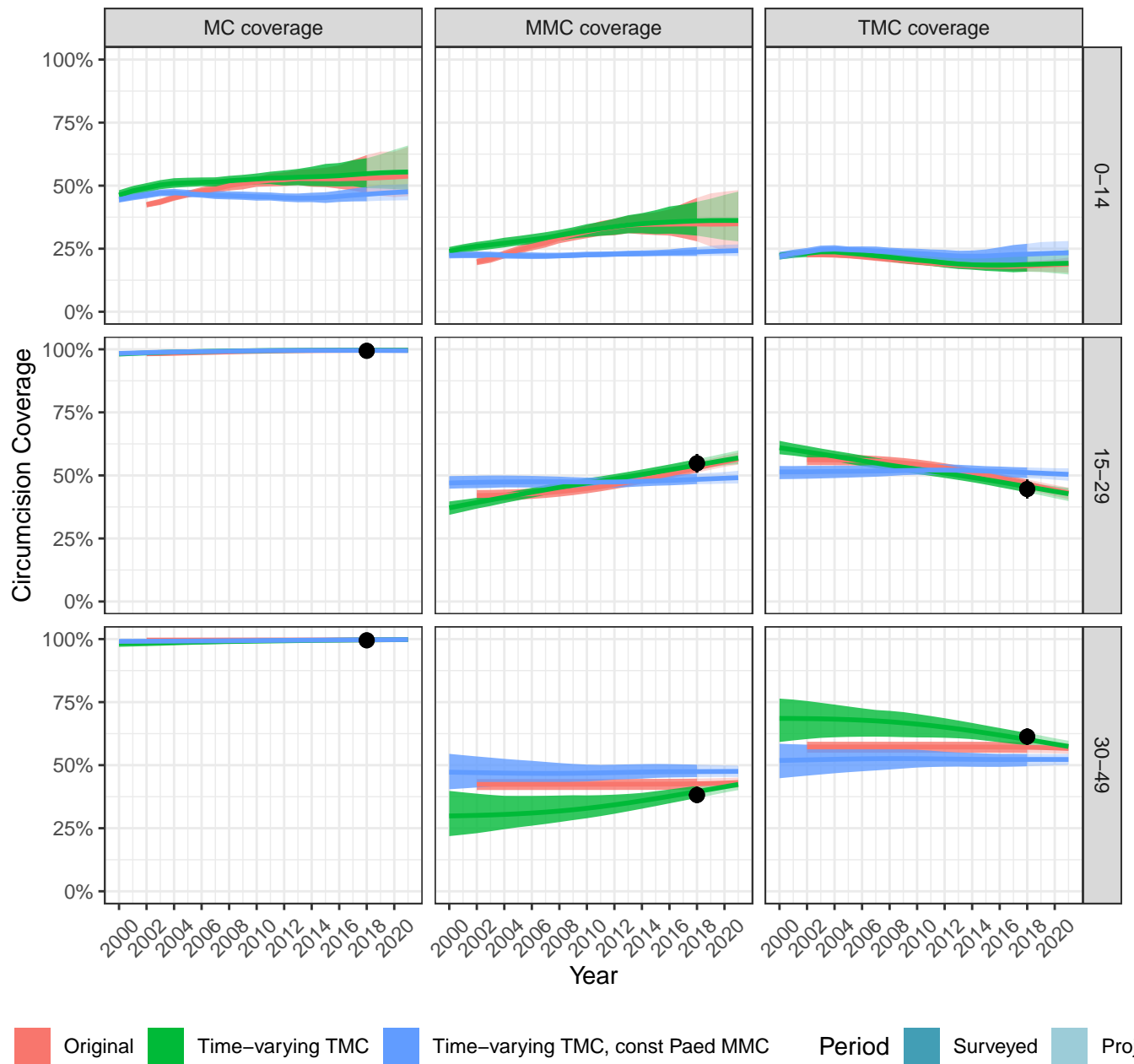
# Circumcision Coverage vs Year, Different Models, SLE, 0, Country



# Circumcision Coverage vs Year, Different Models, GHA, 0, Country



# Circumcision Coverage vs Year, Different Models, GMB, 0, Country



# Circumcision Coverage vs Year, Different Models, NGA, 0, Country

