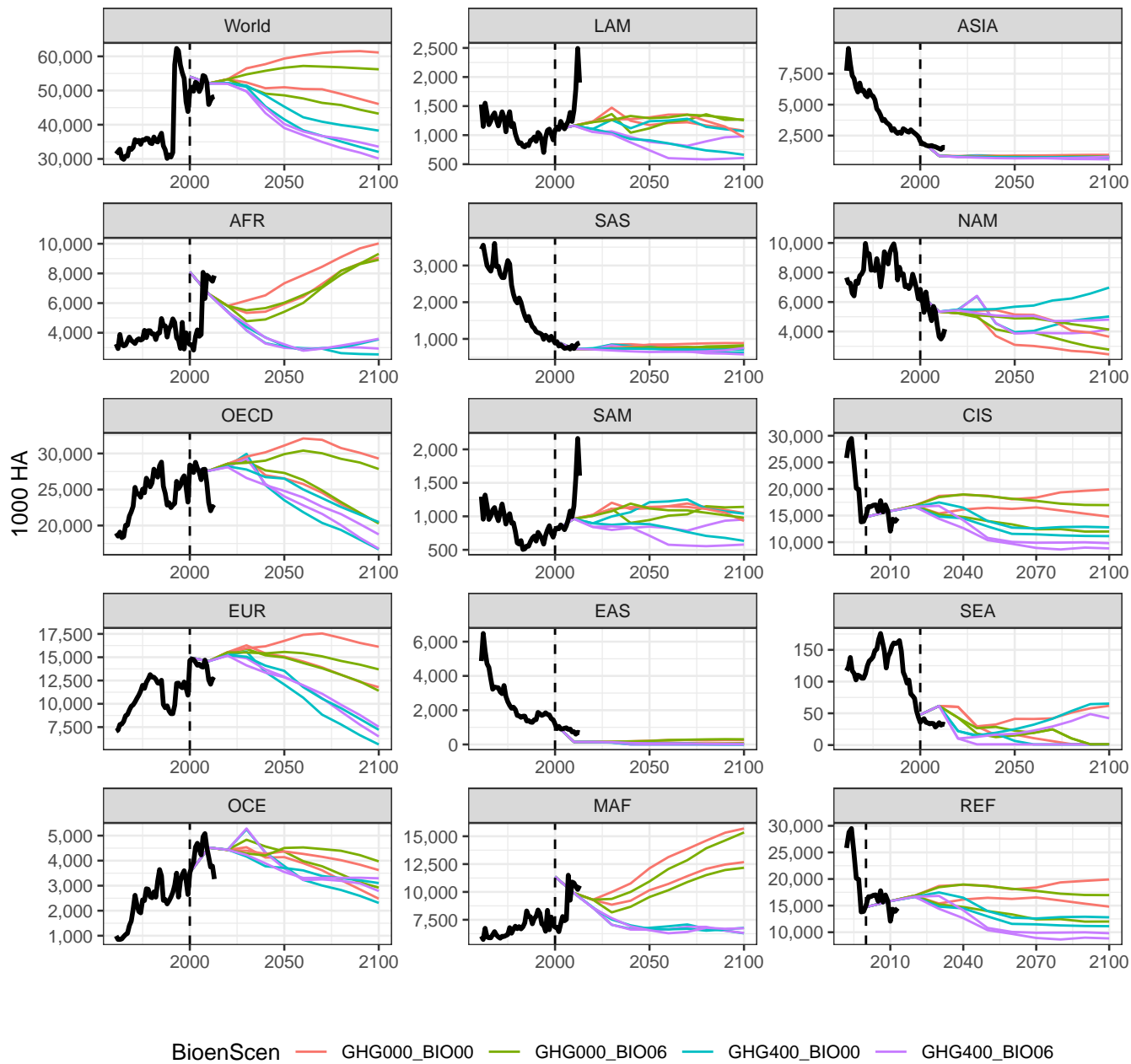
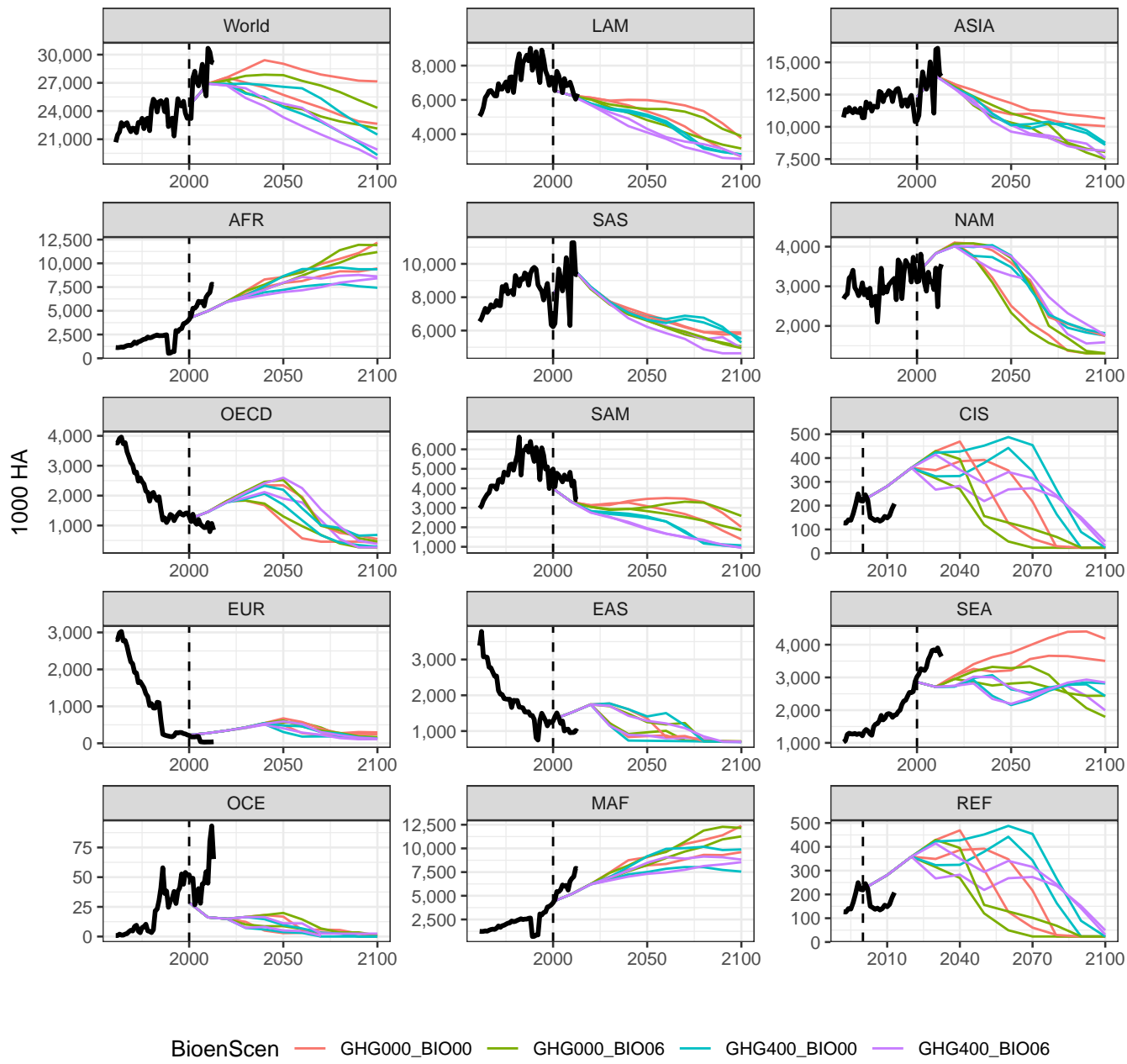


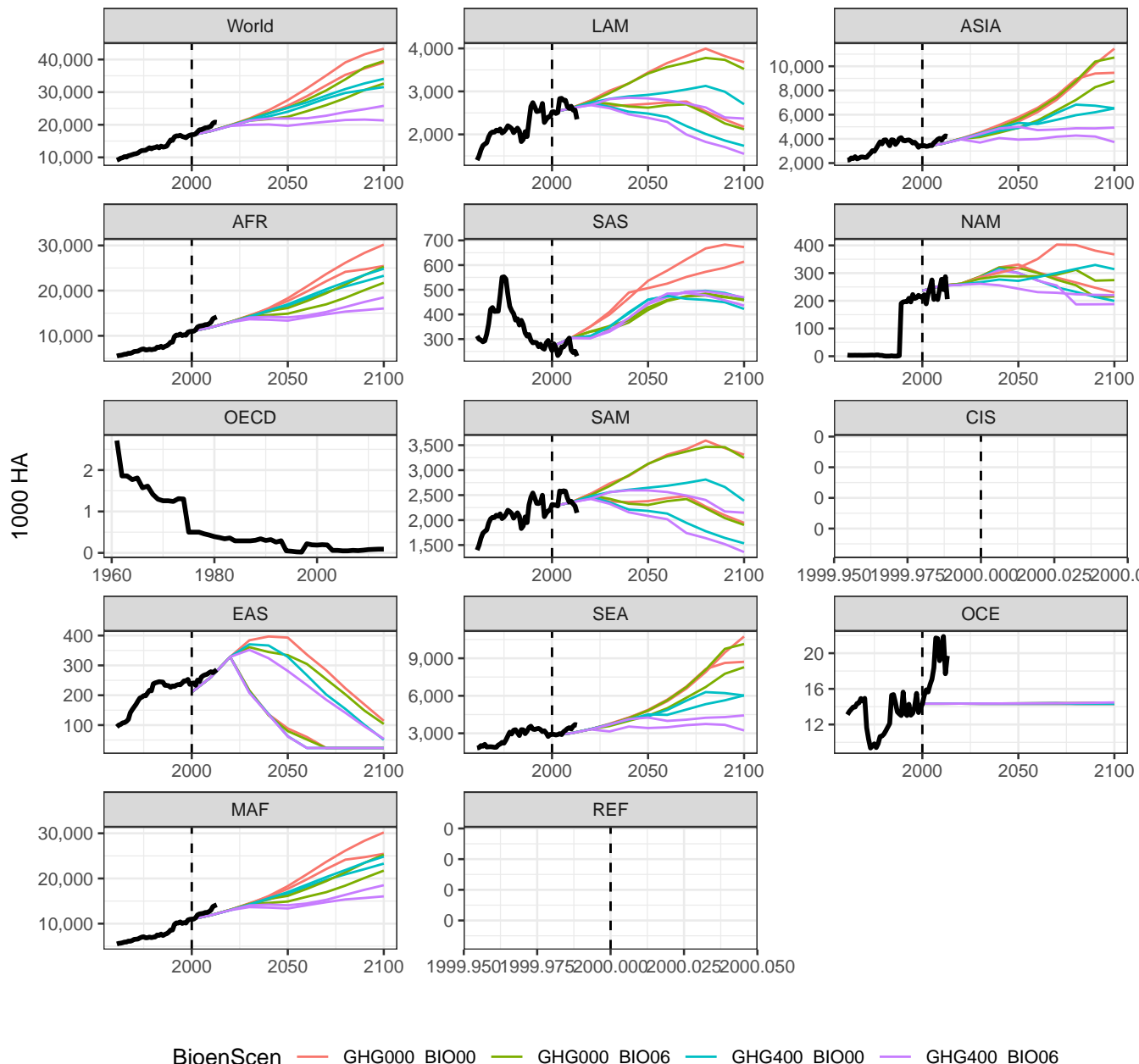
AREA_BARL_1000 HA



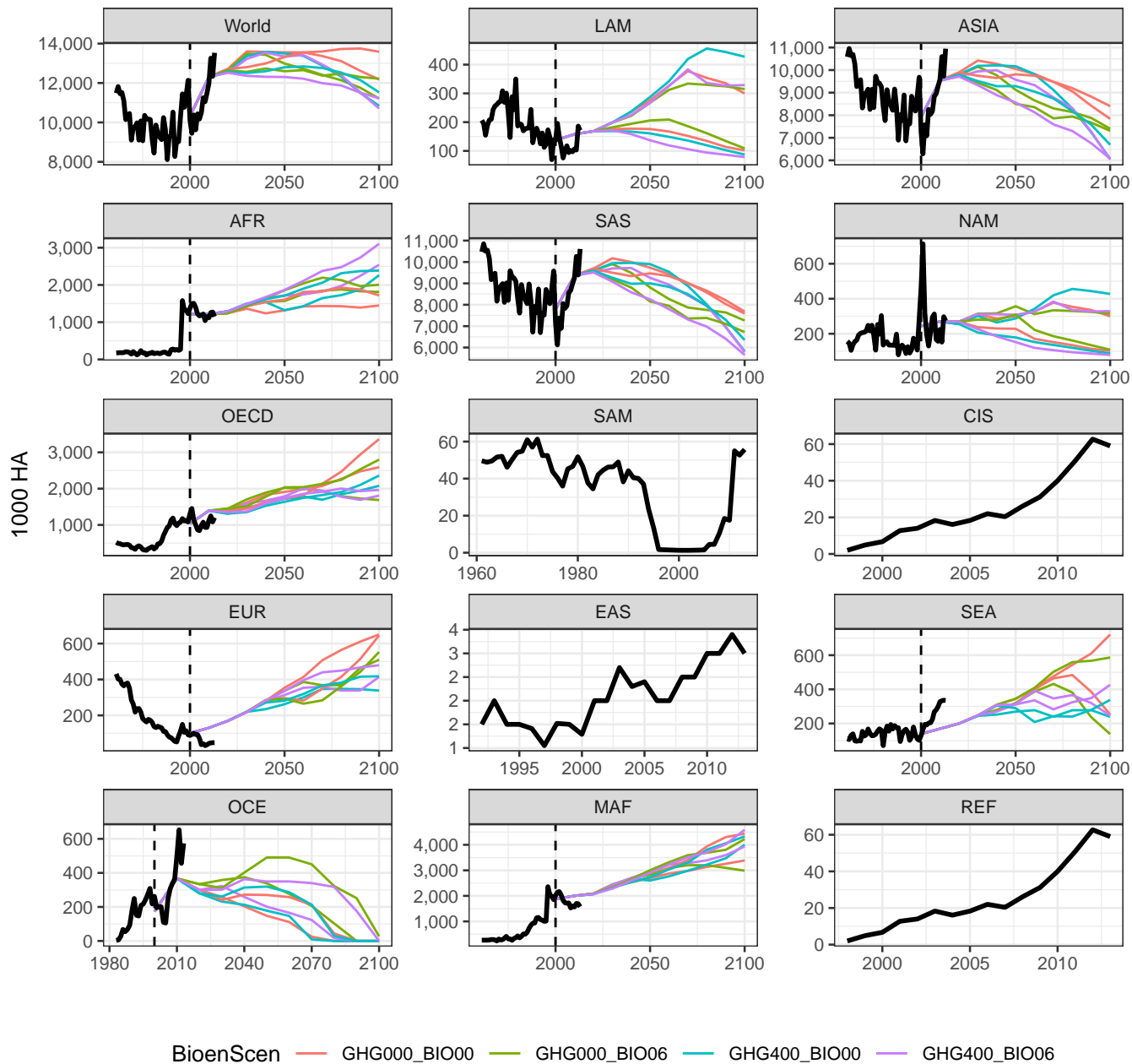
AREA_BEAD_1000 HA



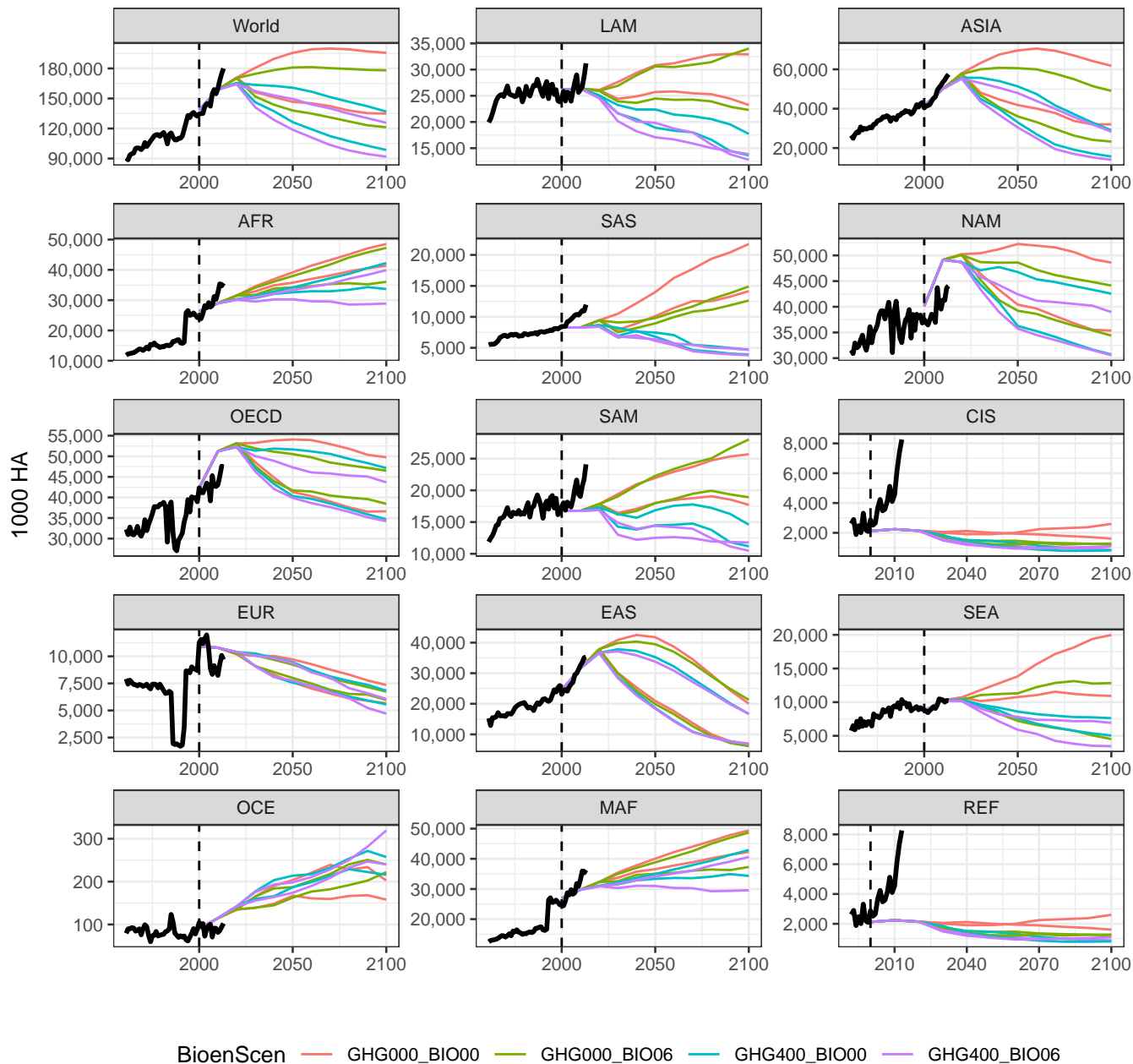
AREA_CASS_1000 HA



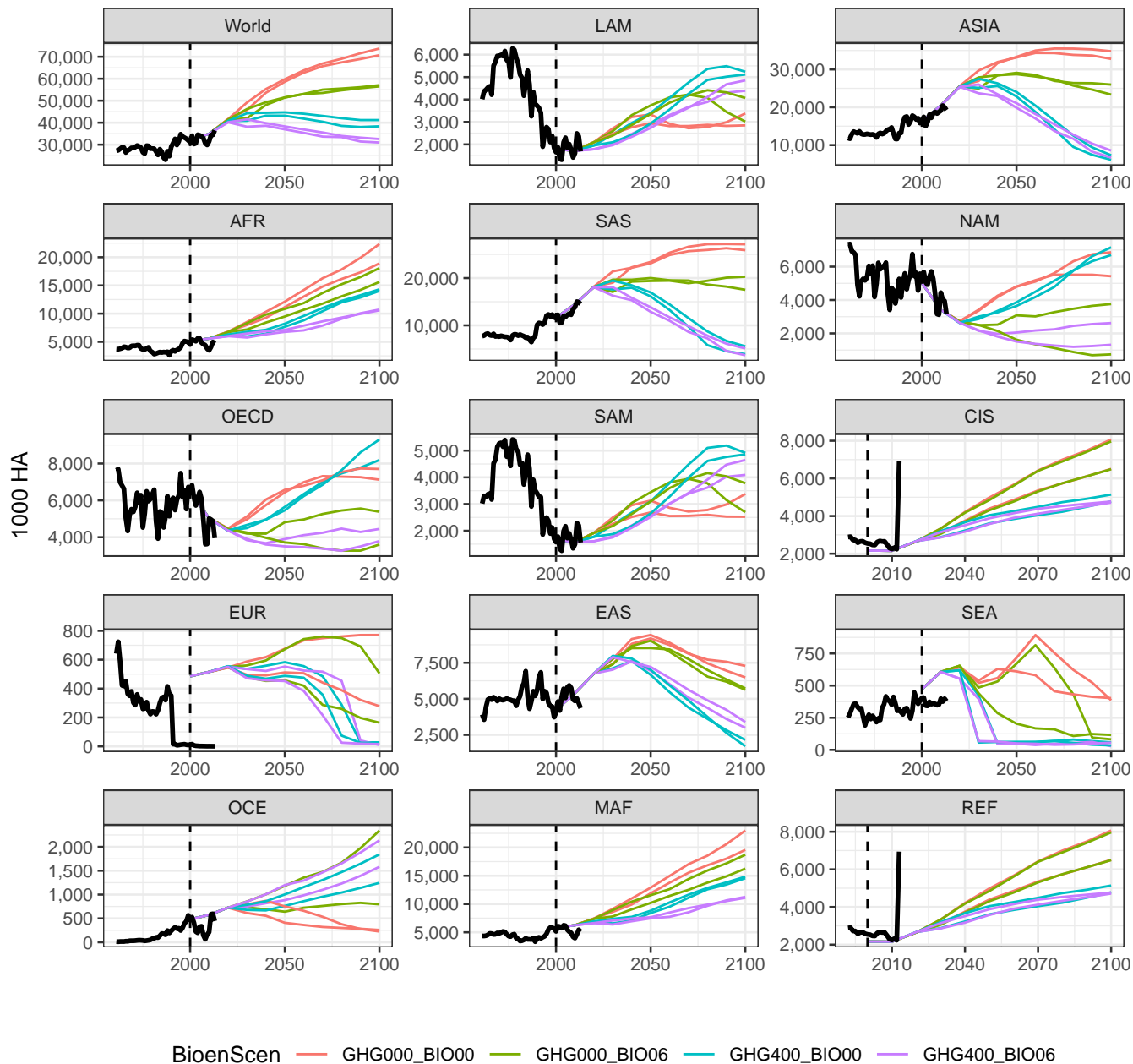
AREA_CHKP_1000 HA



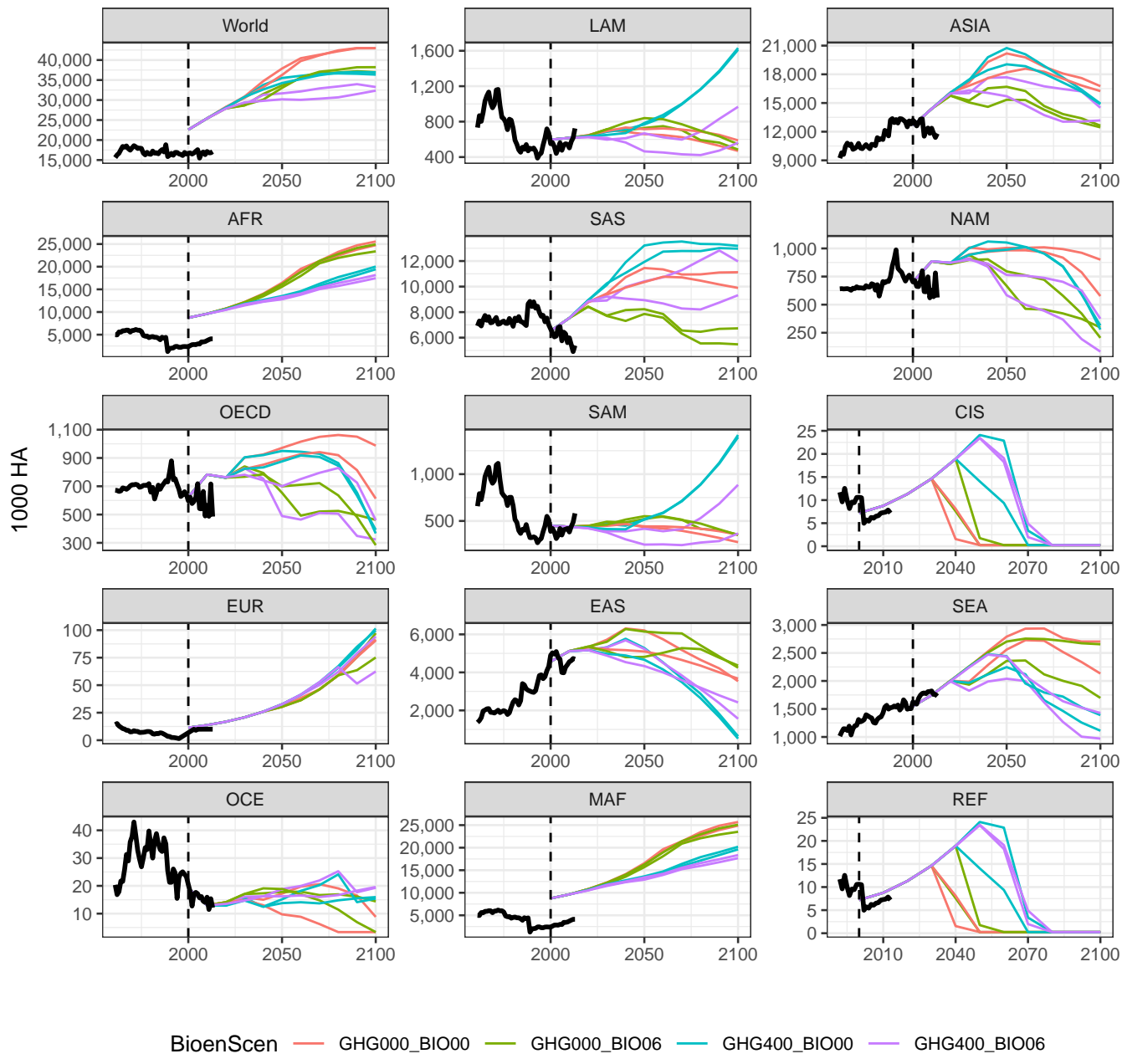
AREA_CORN_1000 HA



AREA_COTT_1000 HA

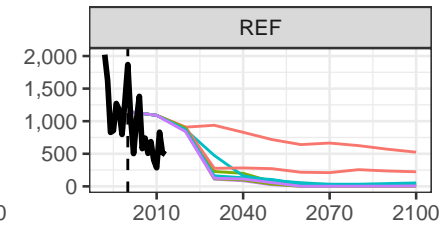
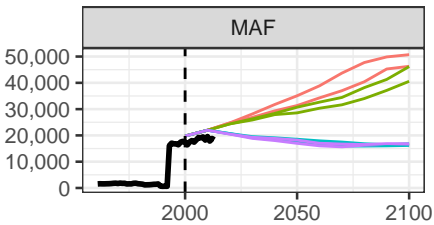
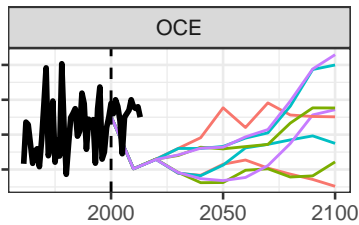
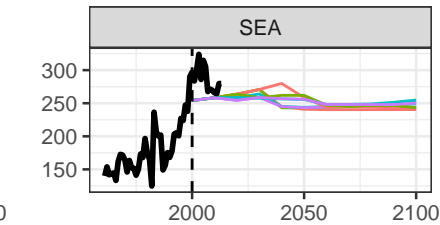
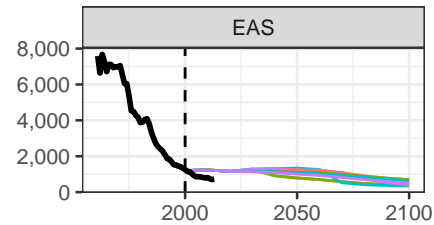
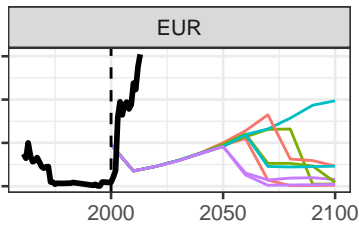
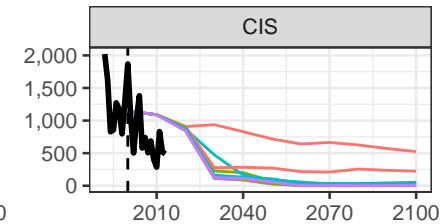
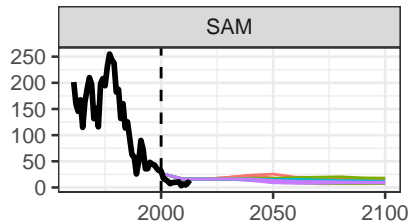
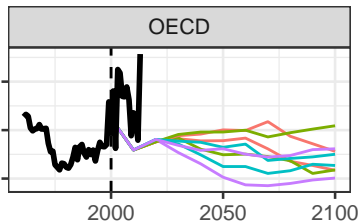
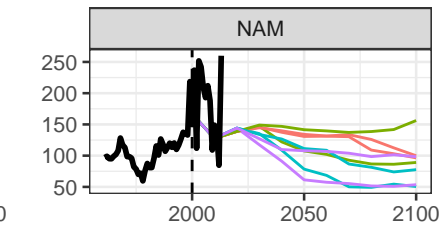
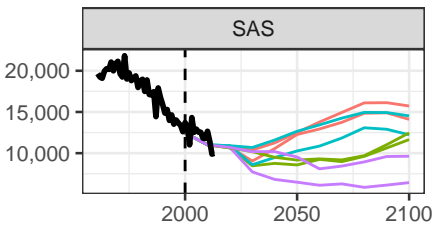
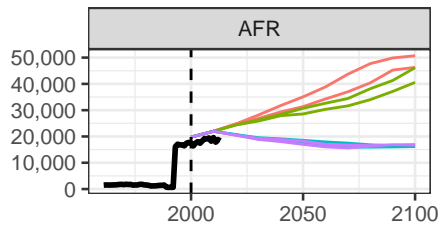
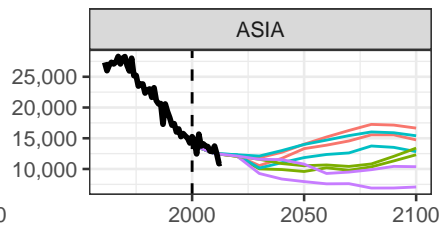
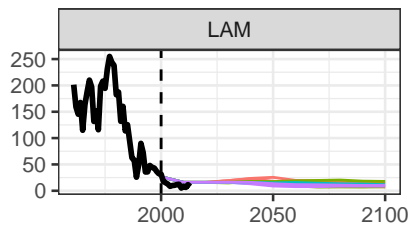
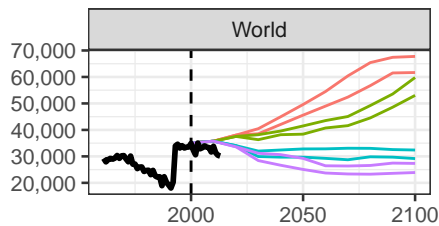


AREA_GNUT_1000 HA



AREA_MILL_1000 HA

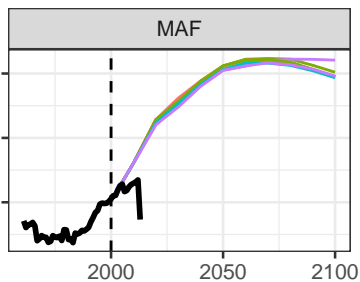
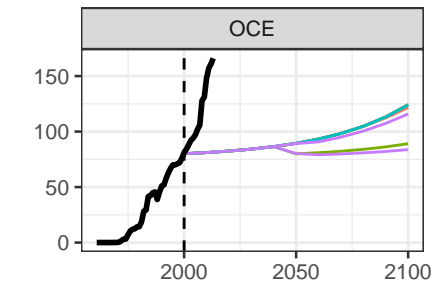
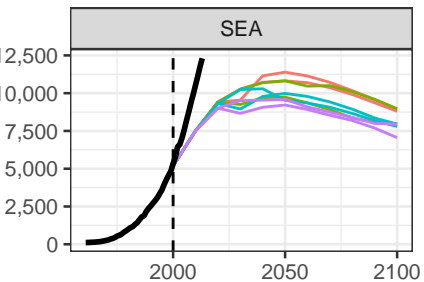
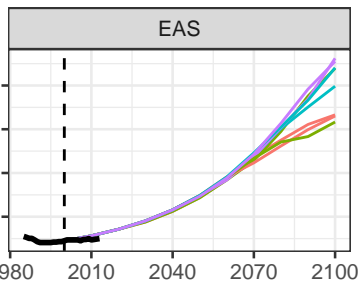
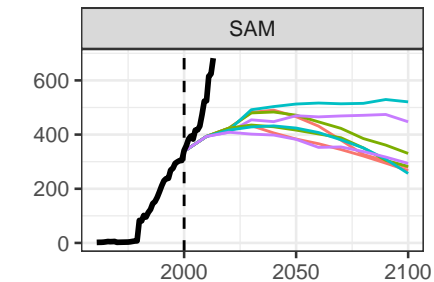
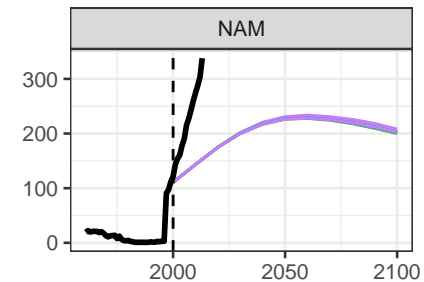
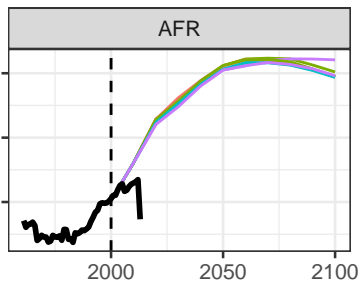
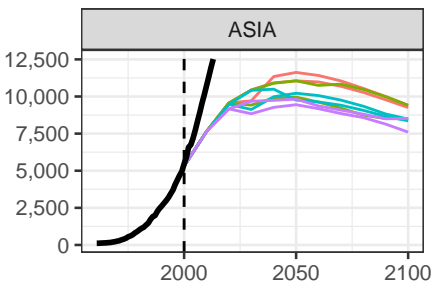
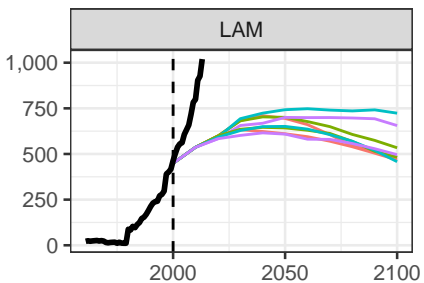
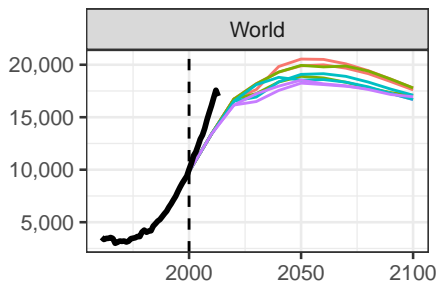
1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

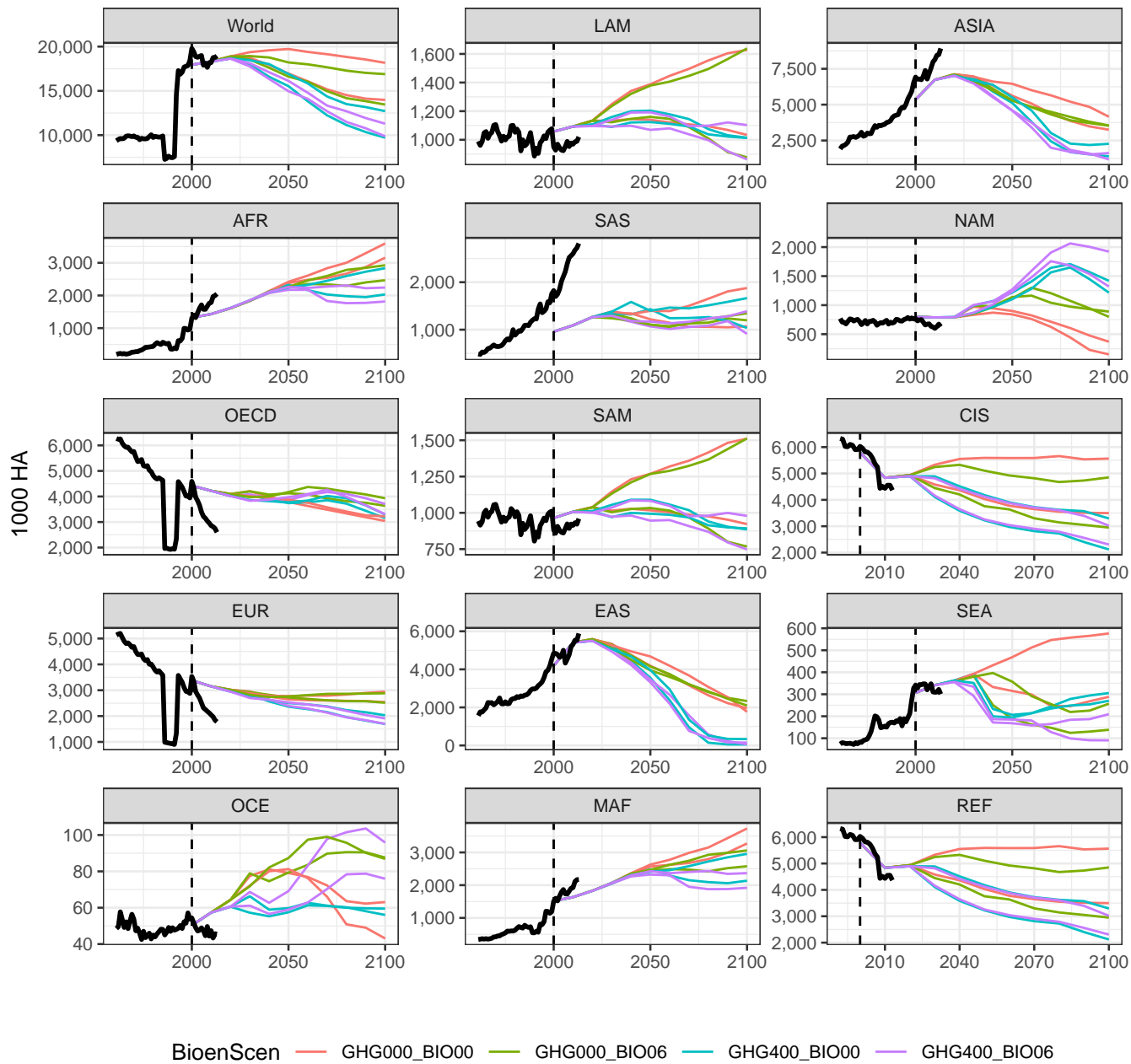
AREA_OPAL_1000 HA

1000 HA

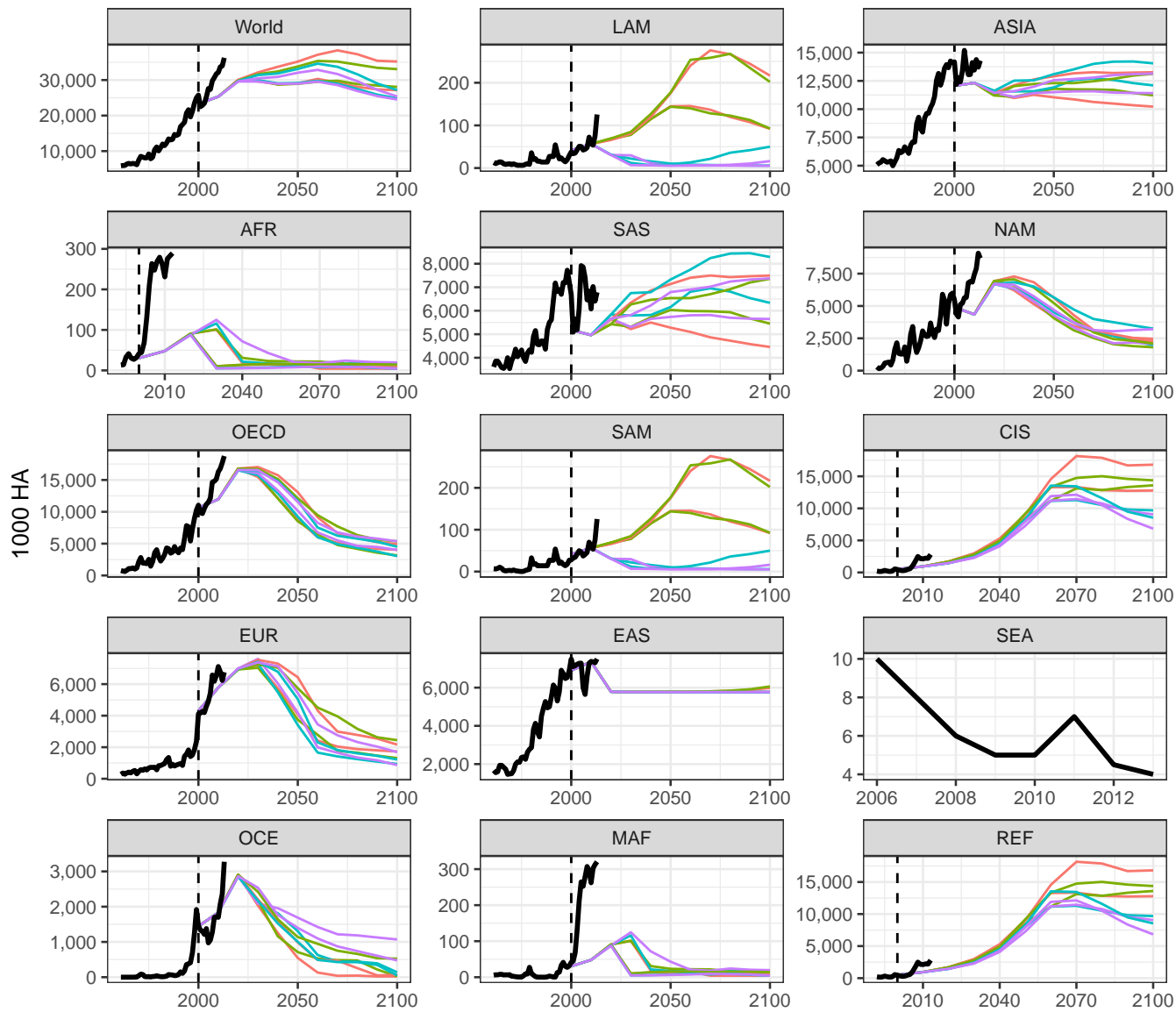


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

AREA_POTA_1000 HA



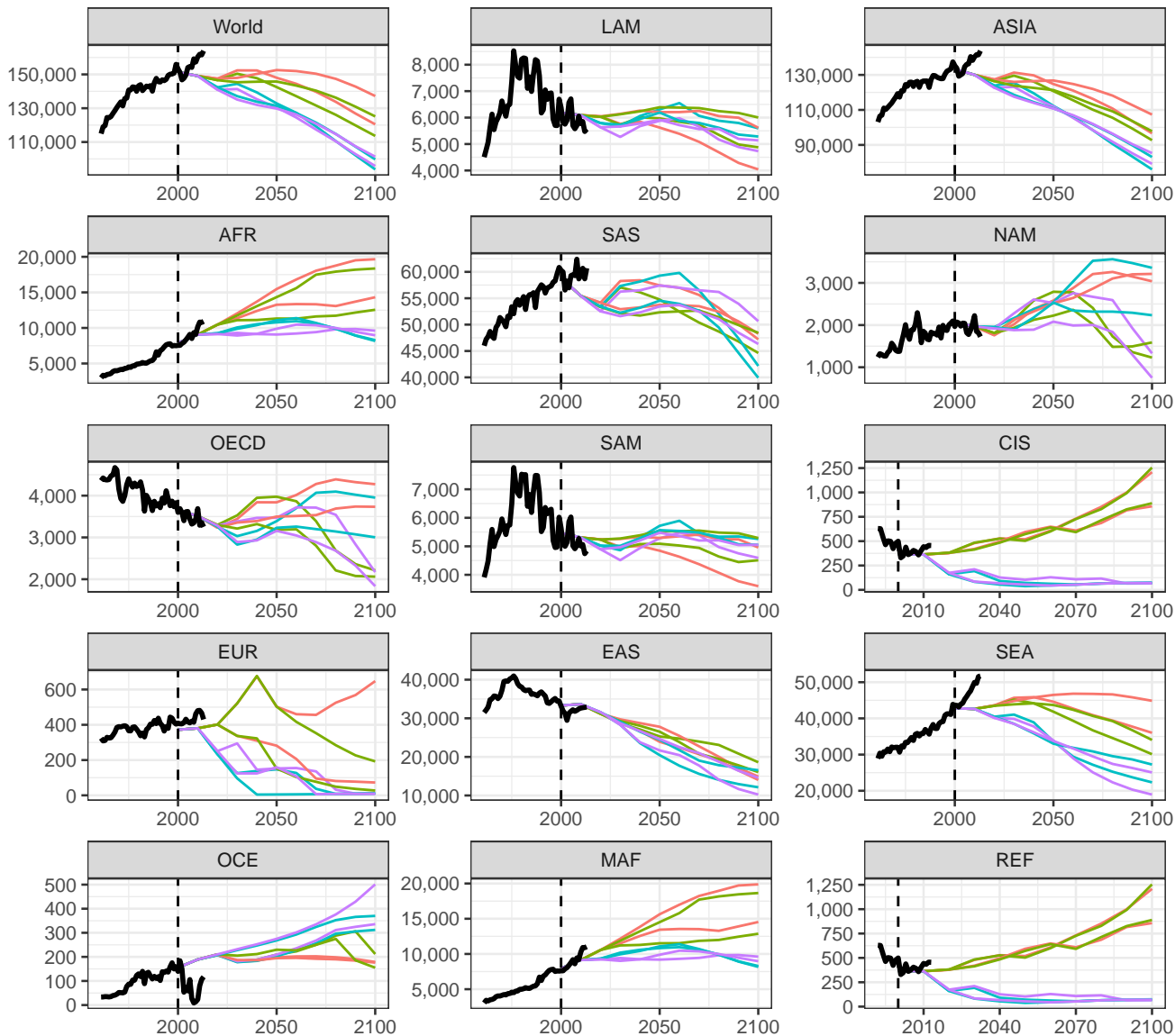
AREA_RAPE_1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

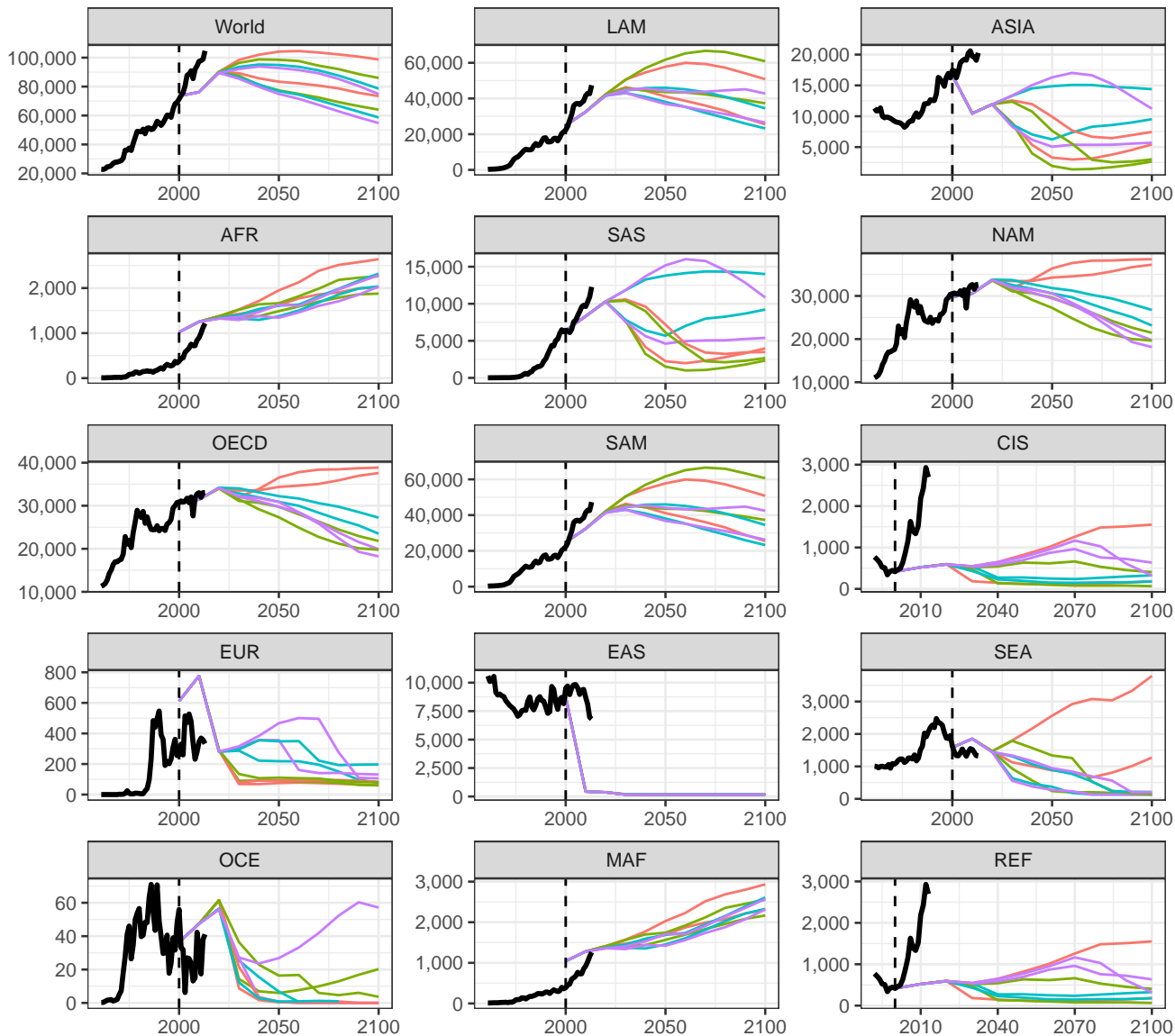
AREA_RICE_1000 HA

1000 HA



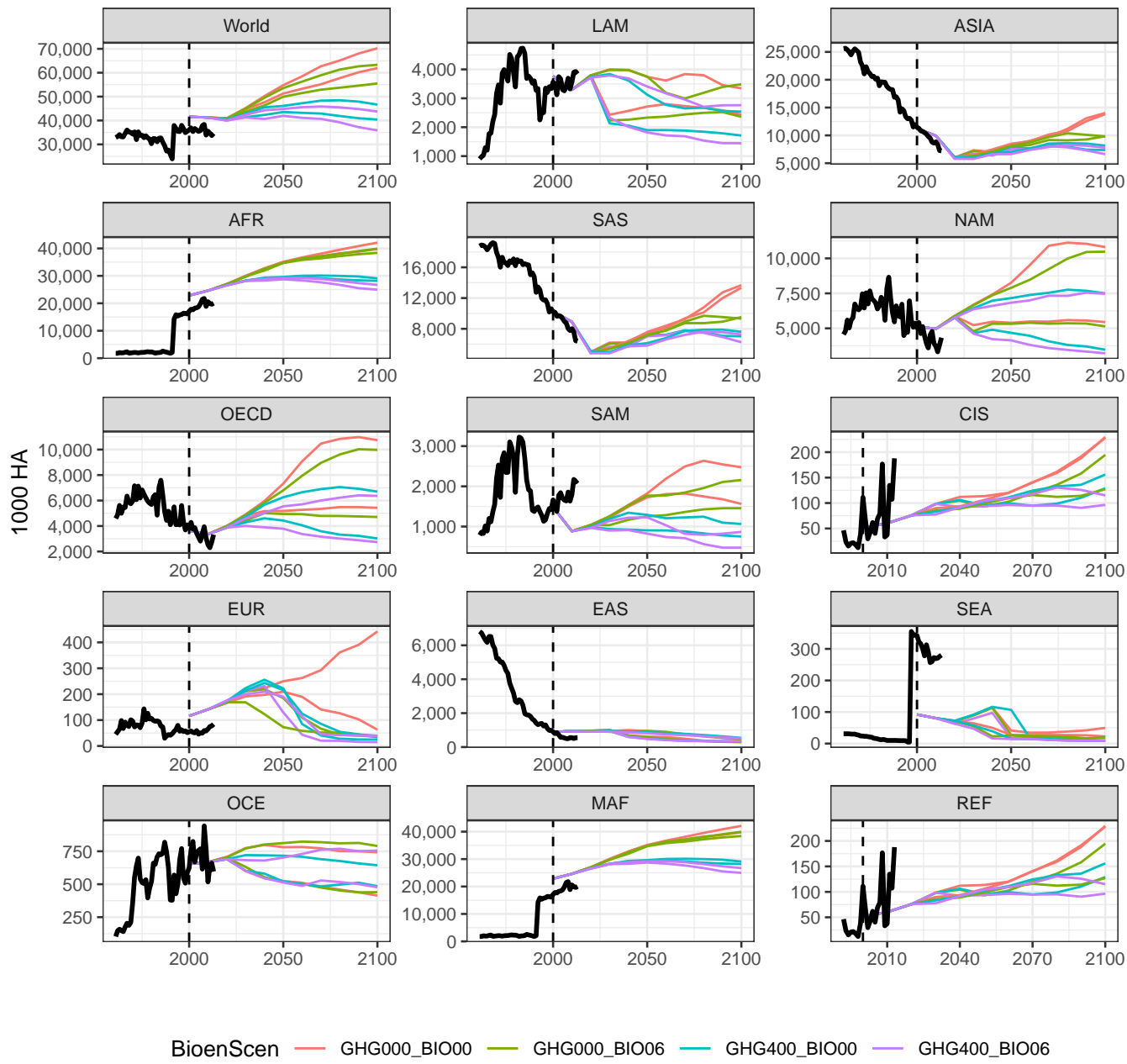
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

AREA_SOYA_1000 HA

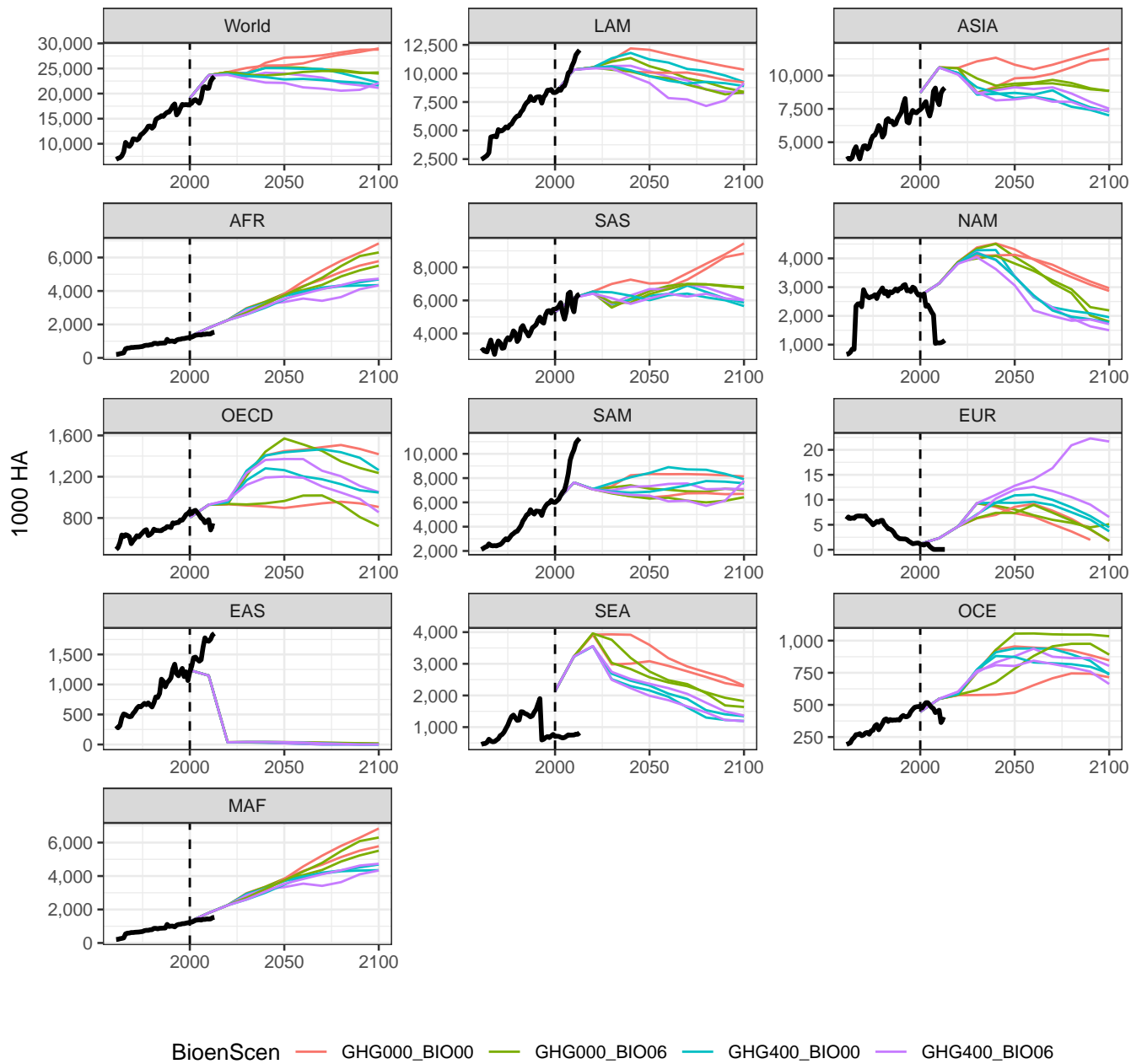


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

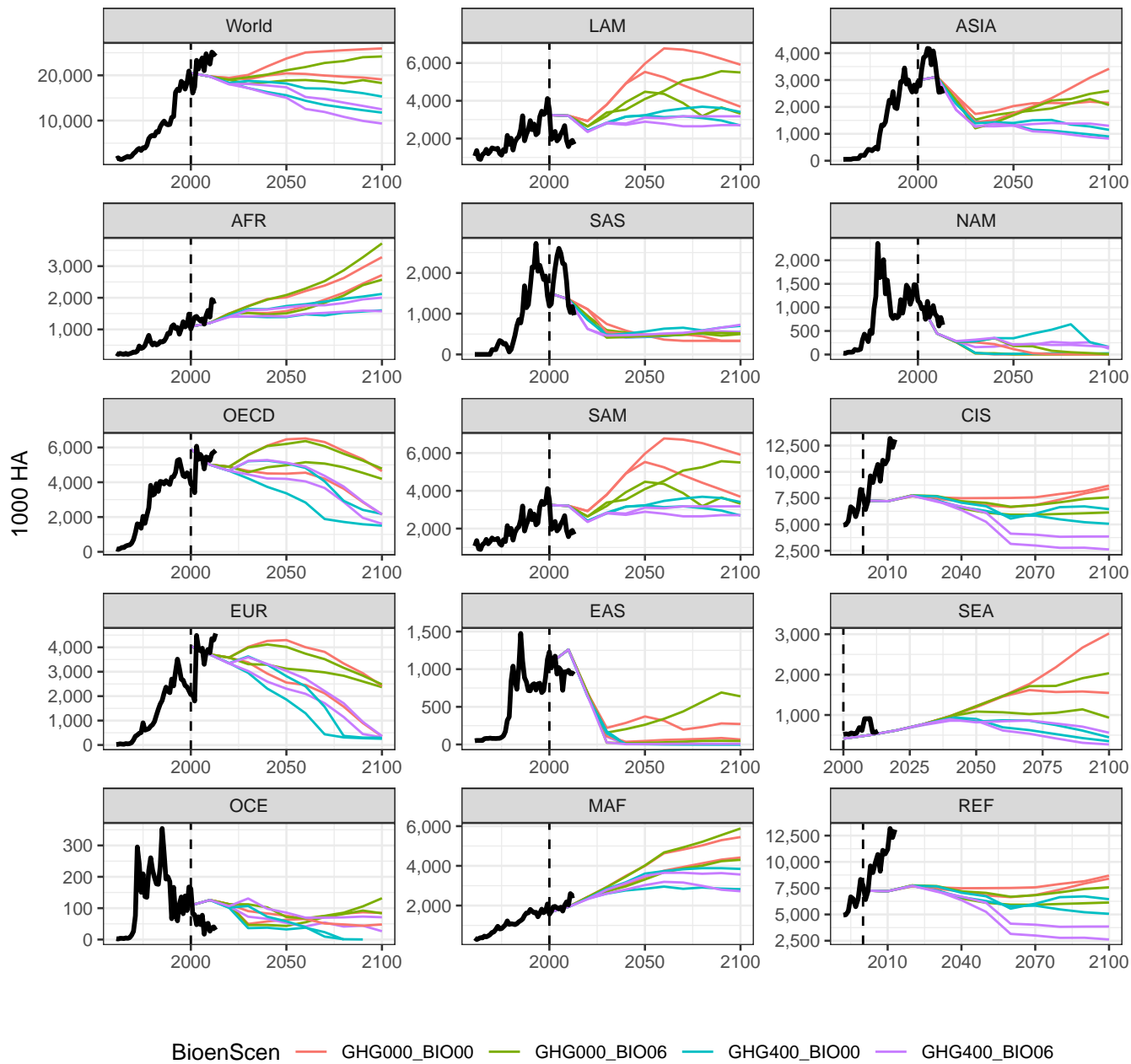
AREA_SRGH_1000 HA



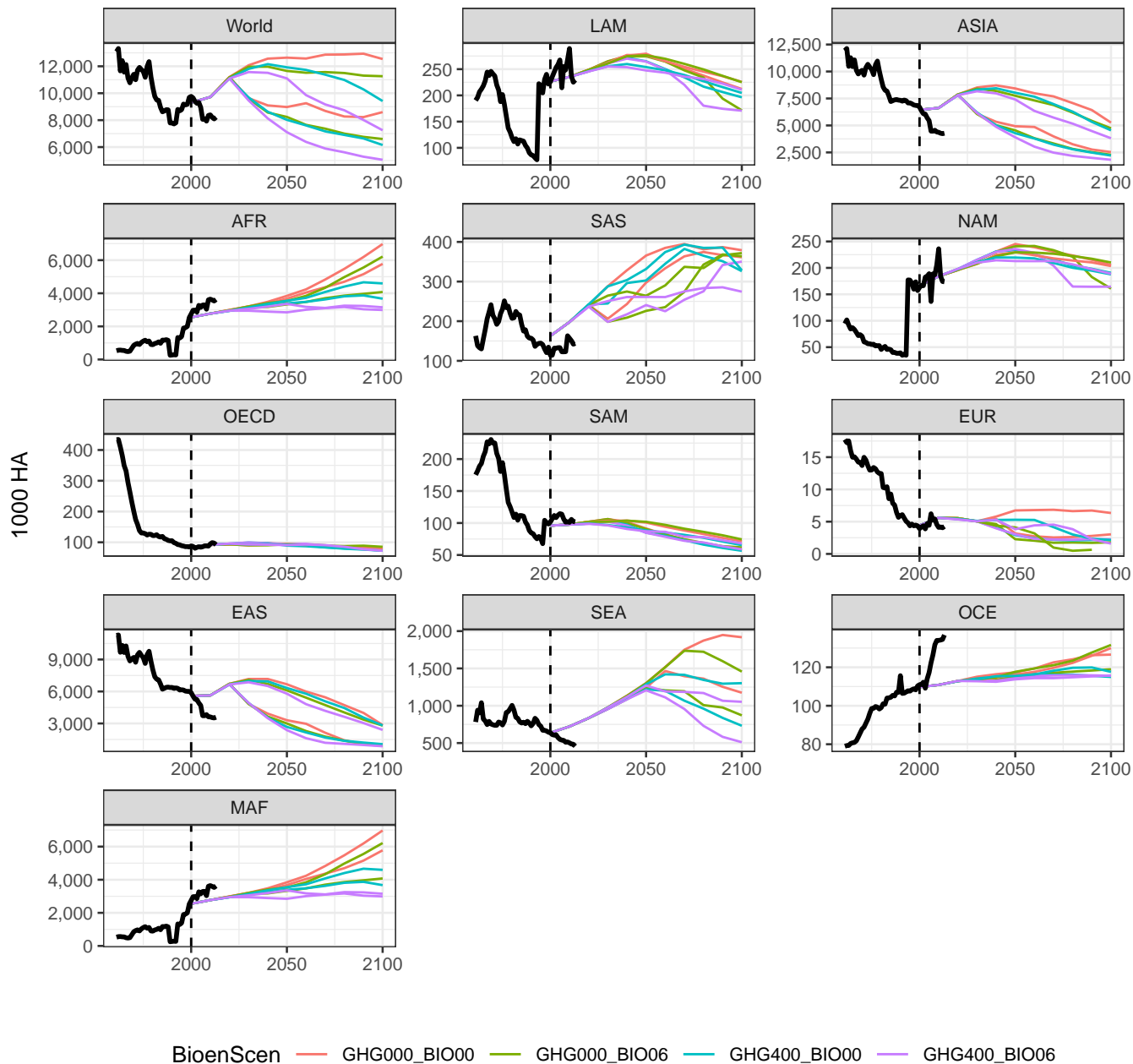
AREA_SUGC_1000 HA



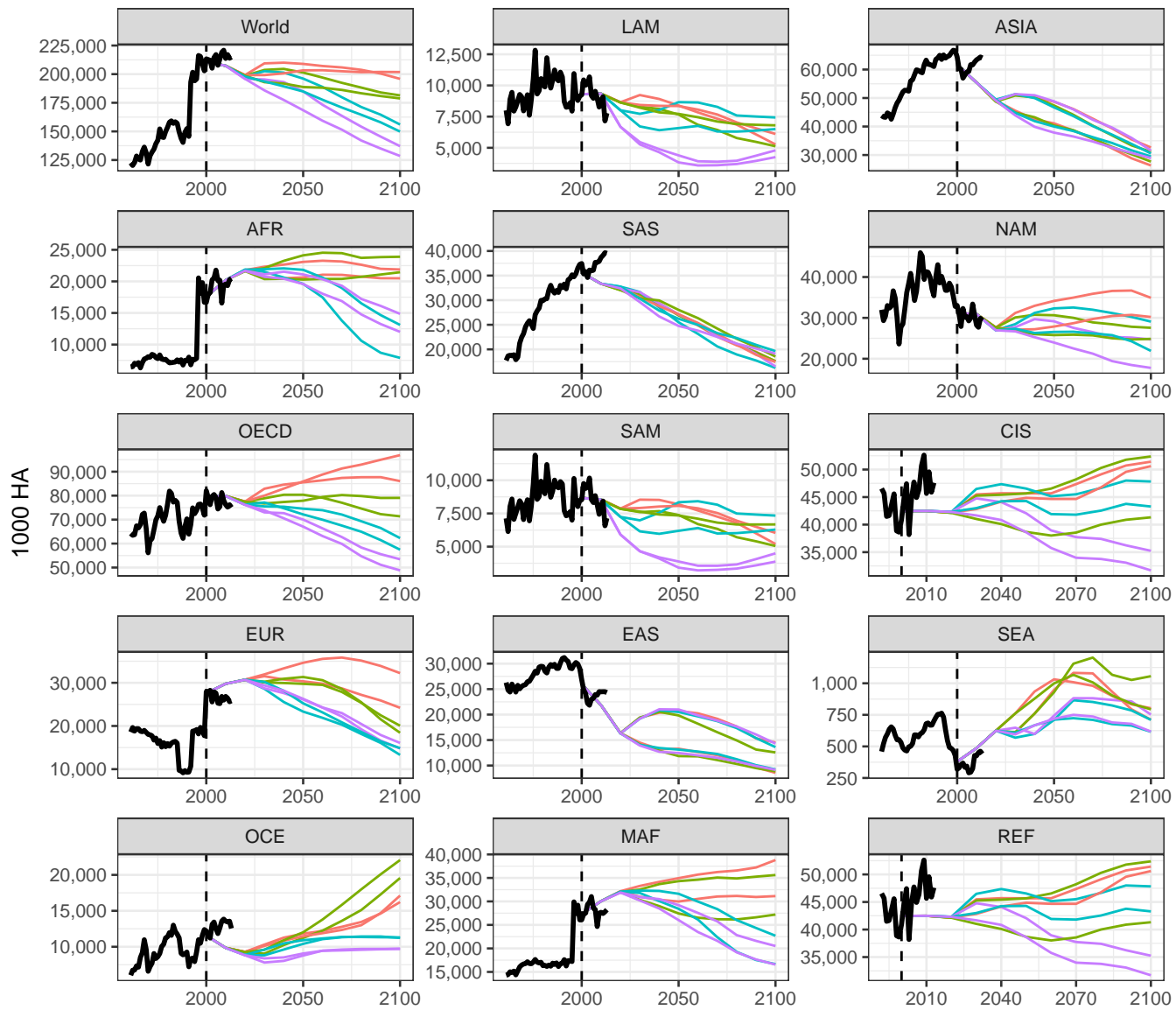
AREA_SUNF_1000 HA



AREA_SWPO_1000 HA

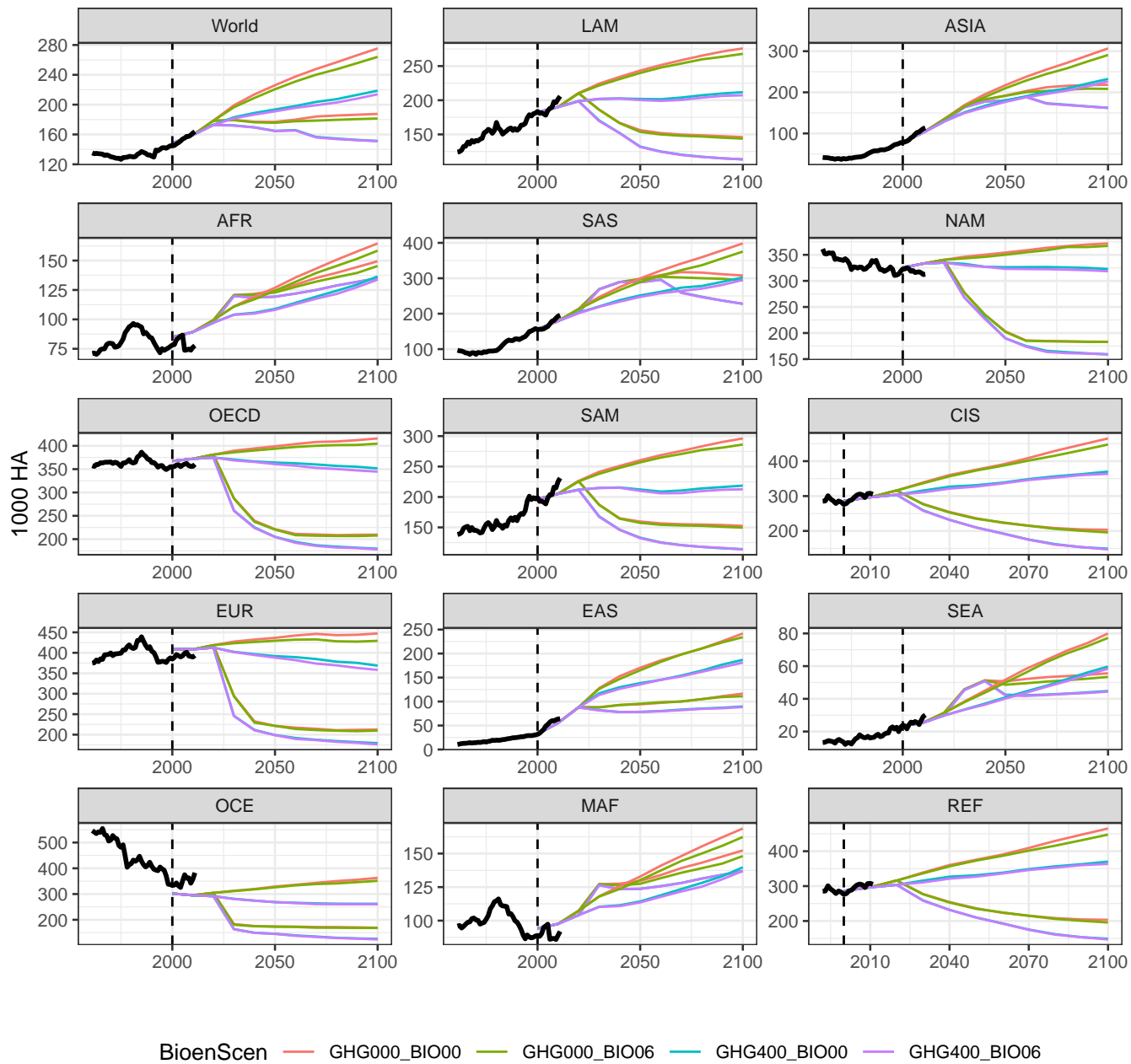


AREA_WHEA_1000 HA

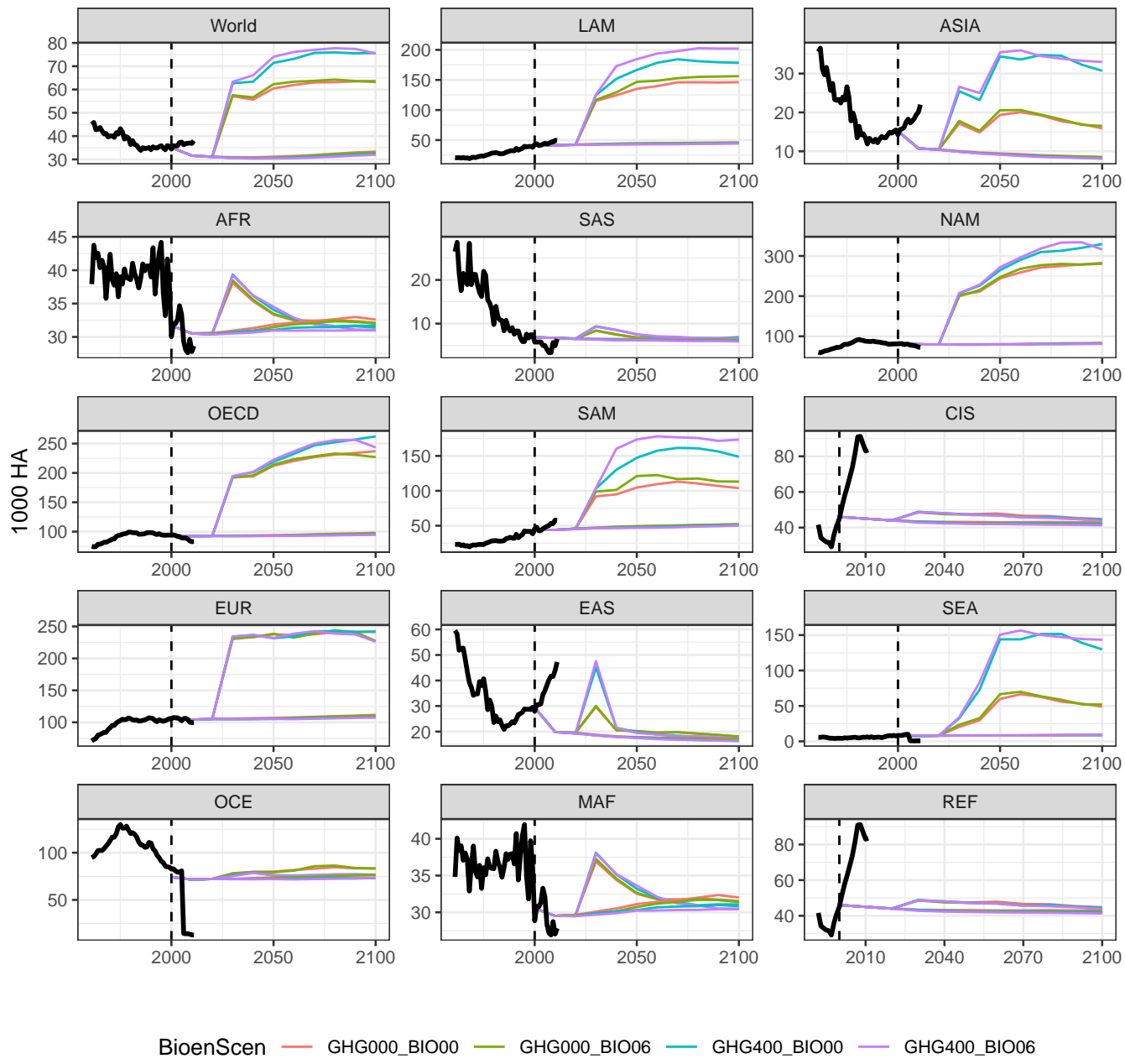


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

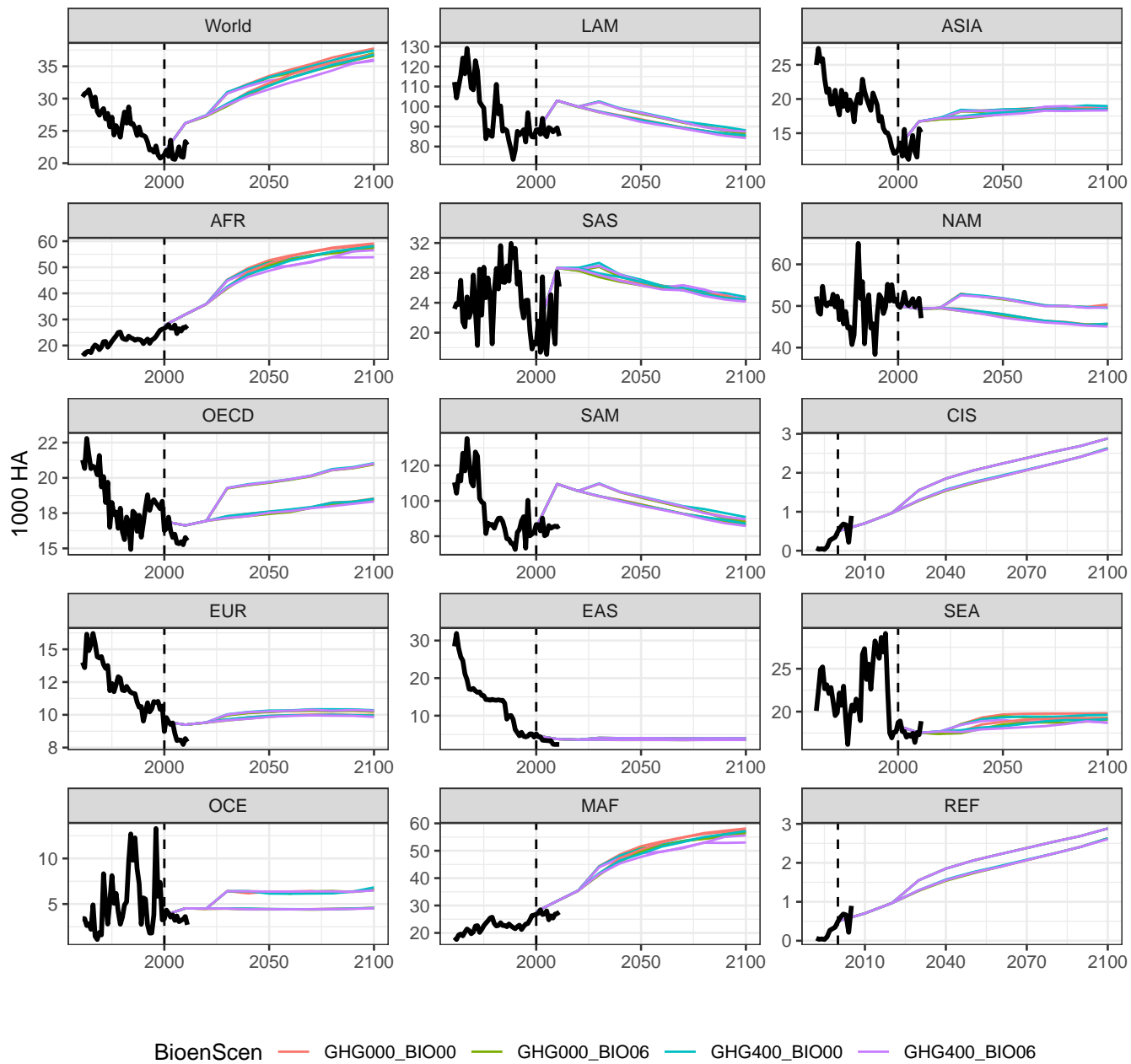
CALO_ALMILK_KCAL/CAP/D



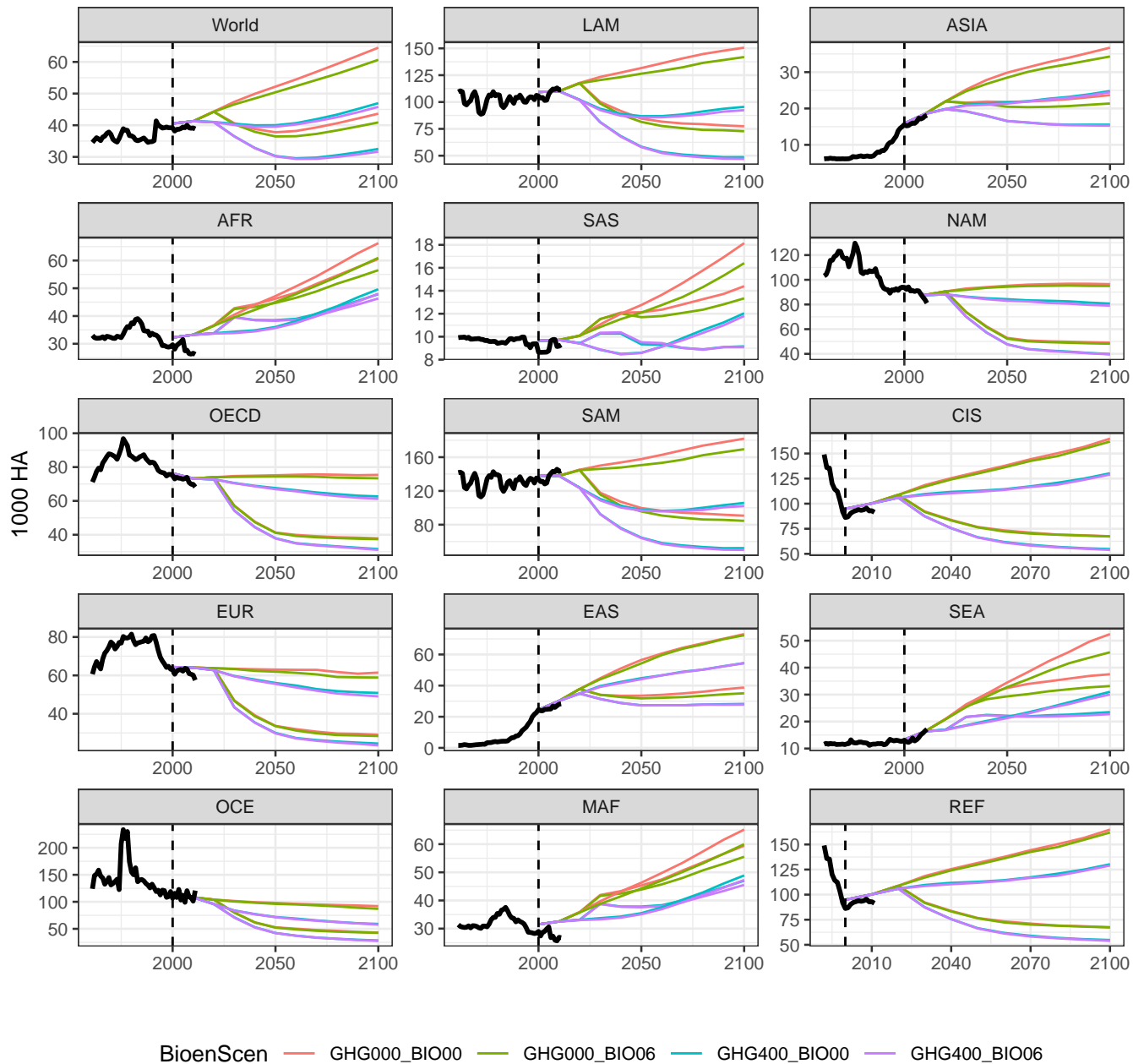
CALO_BARL_KCAL/CAP/D



CALO_BEAD_KCAL/CAP/D

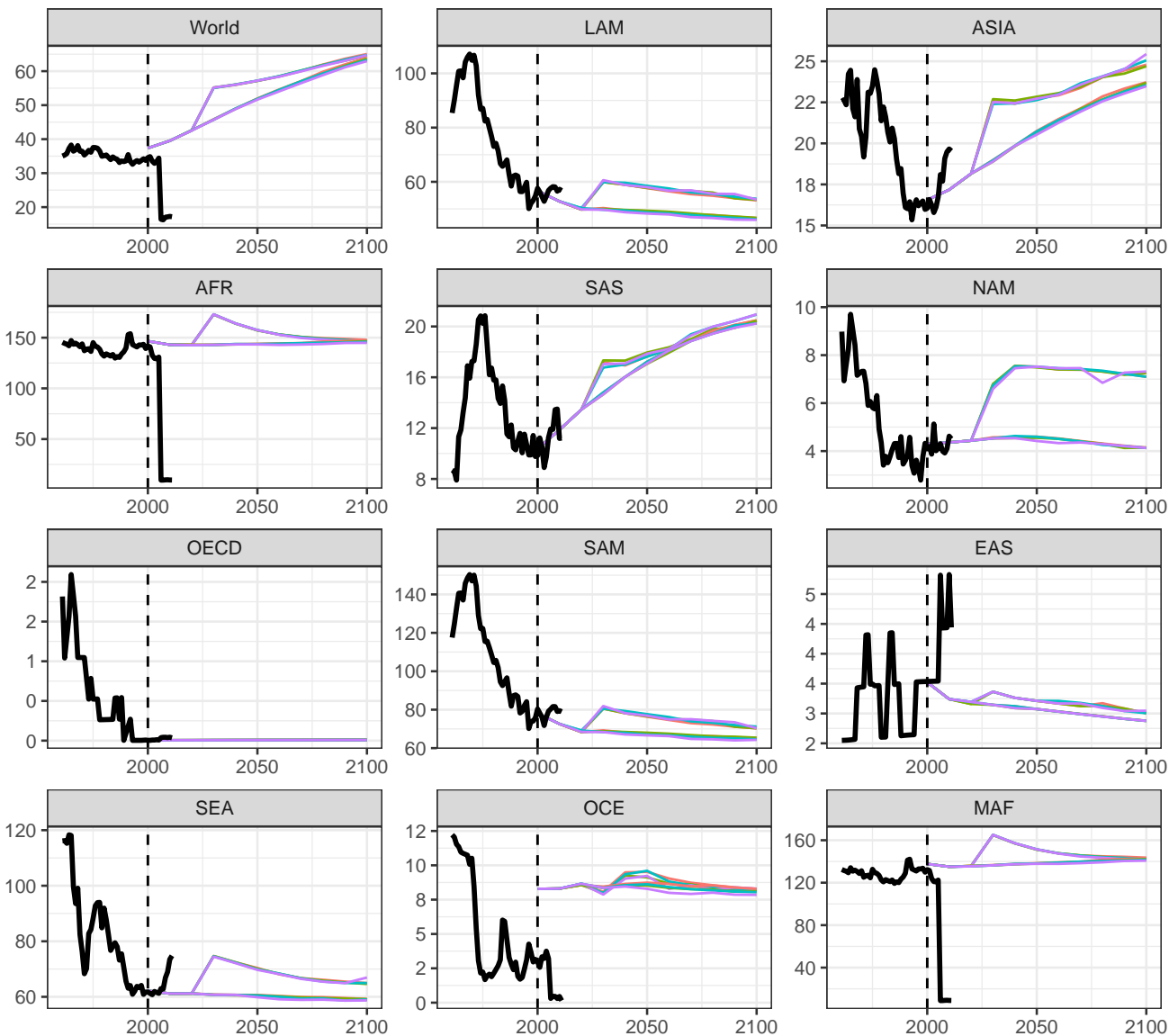


CALO_BVMEAT_KCAL/CAP/D



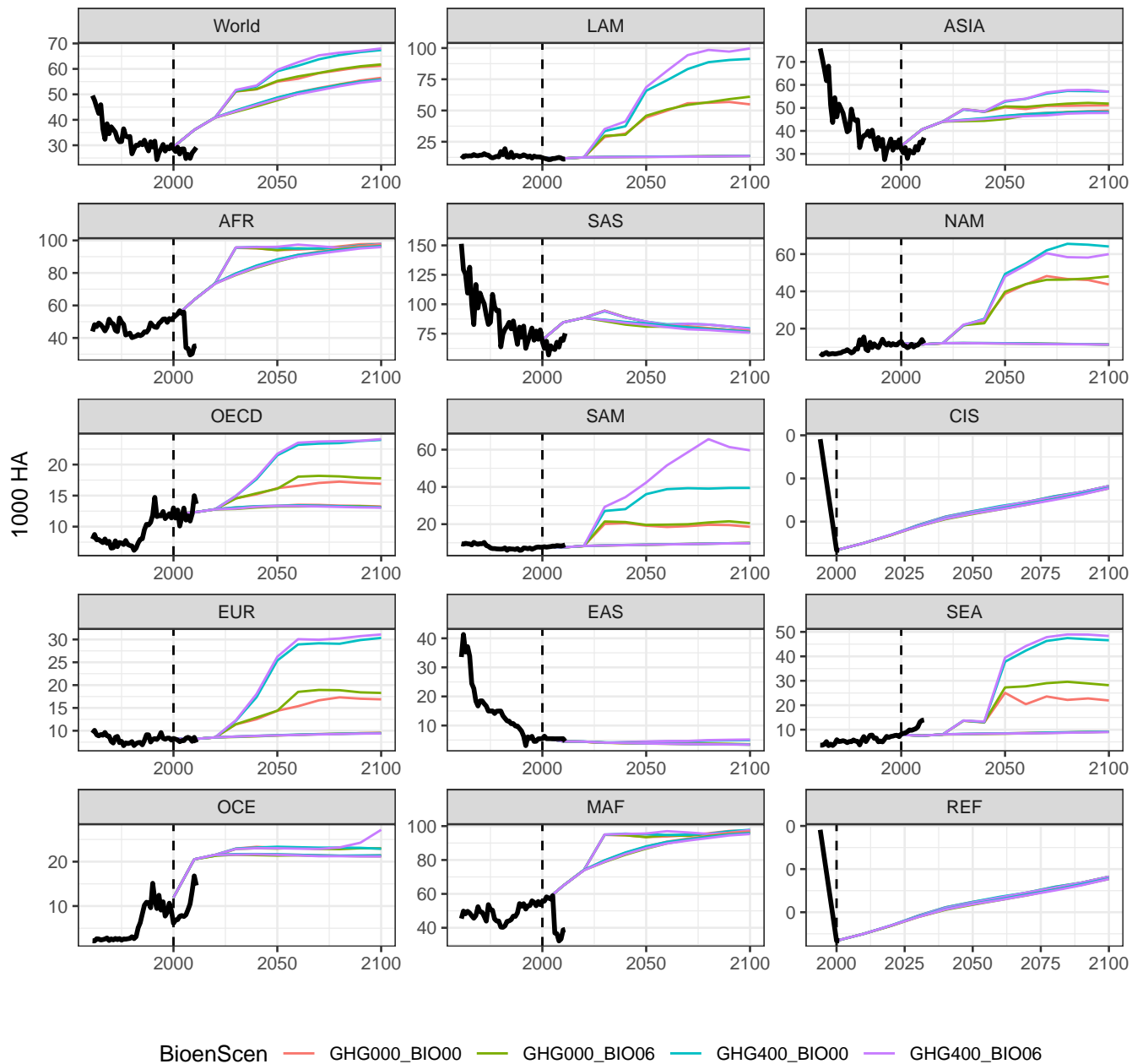
CALO_CASS_KCAL/CAP/D

1000 HA

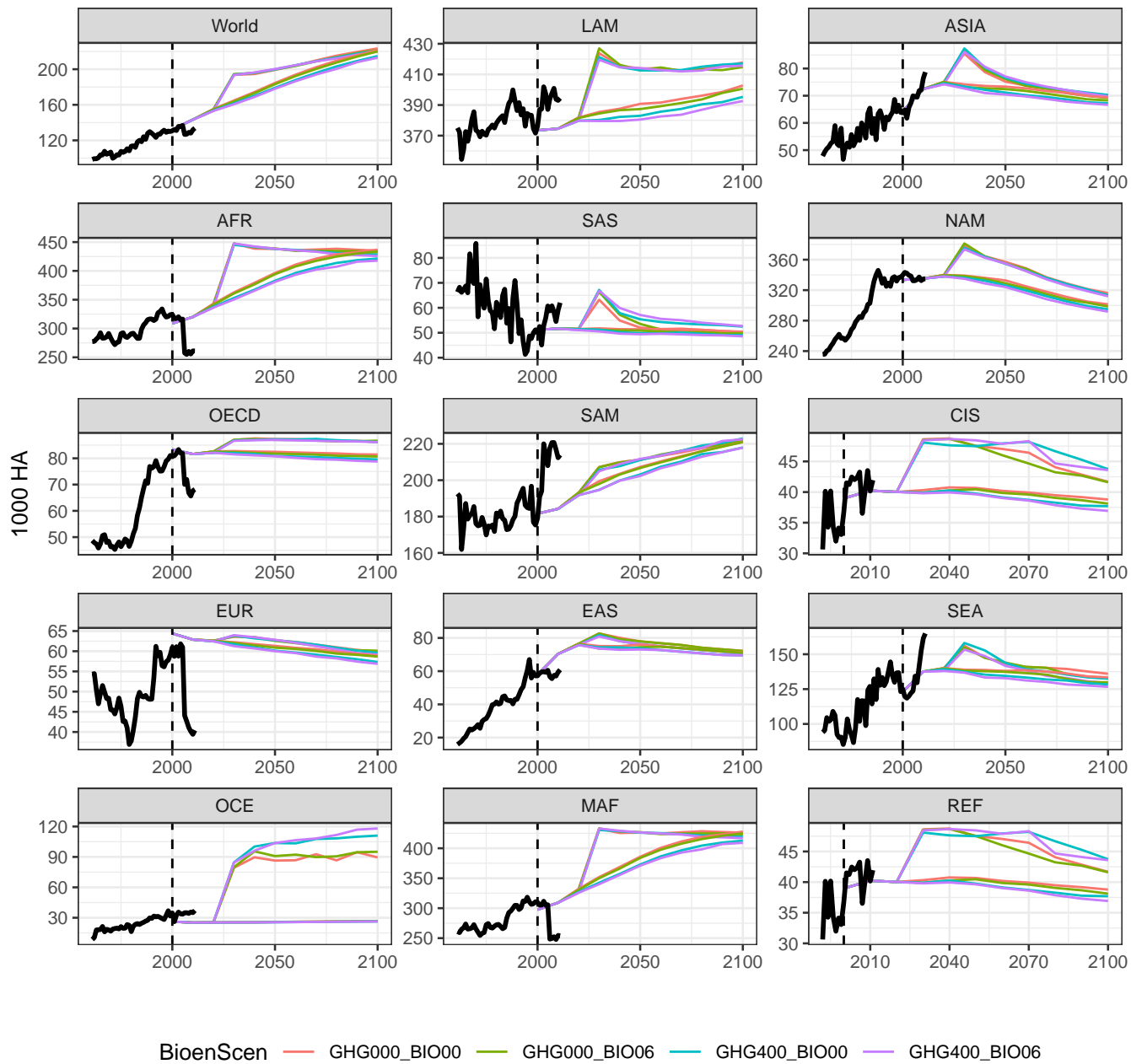


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

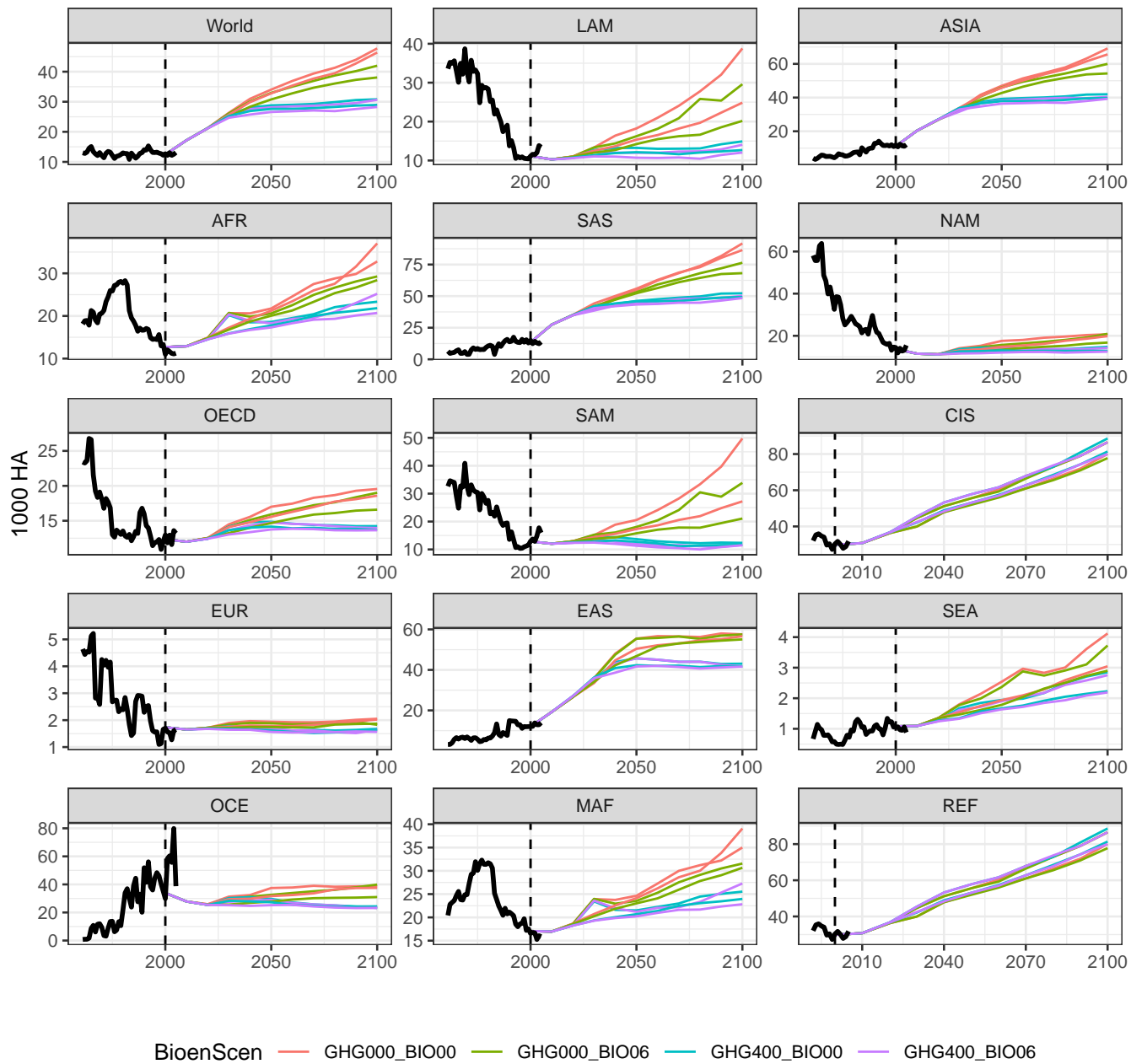
CALO_CHKP_KCAL/CAP/D



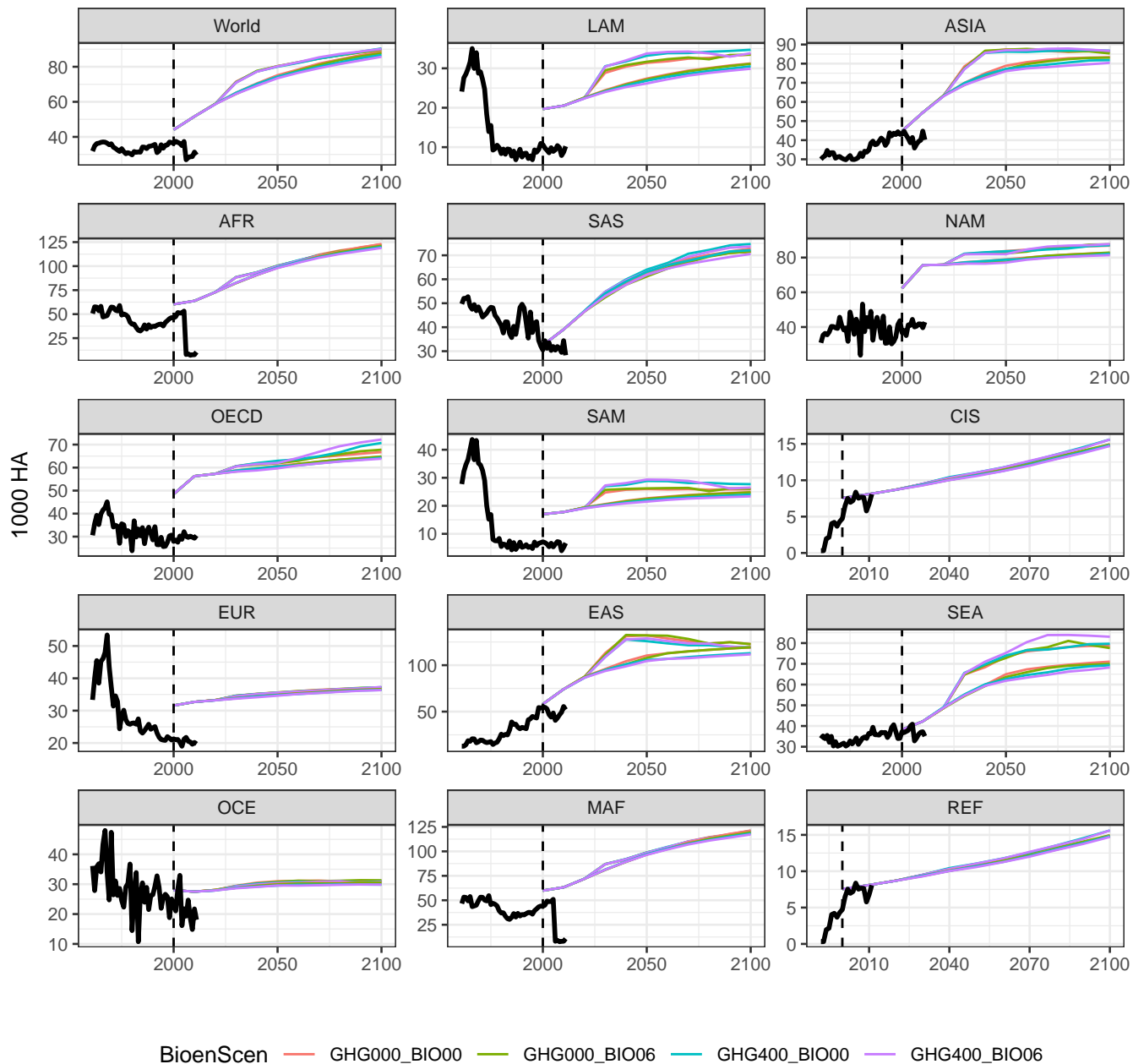
CALO_CORN_KCAL/CAP/D



CALO_COTT_KCAL/CAP/D

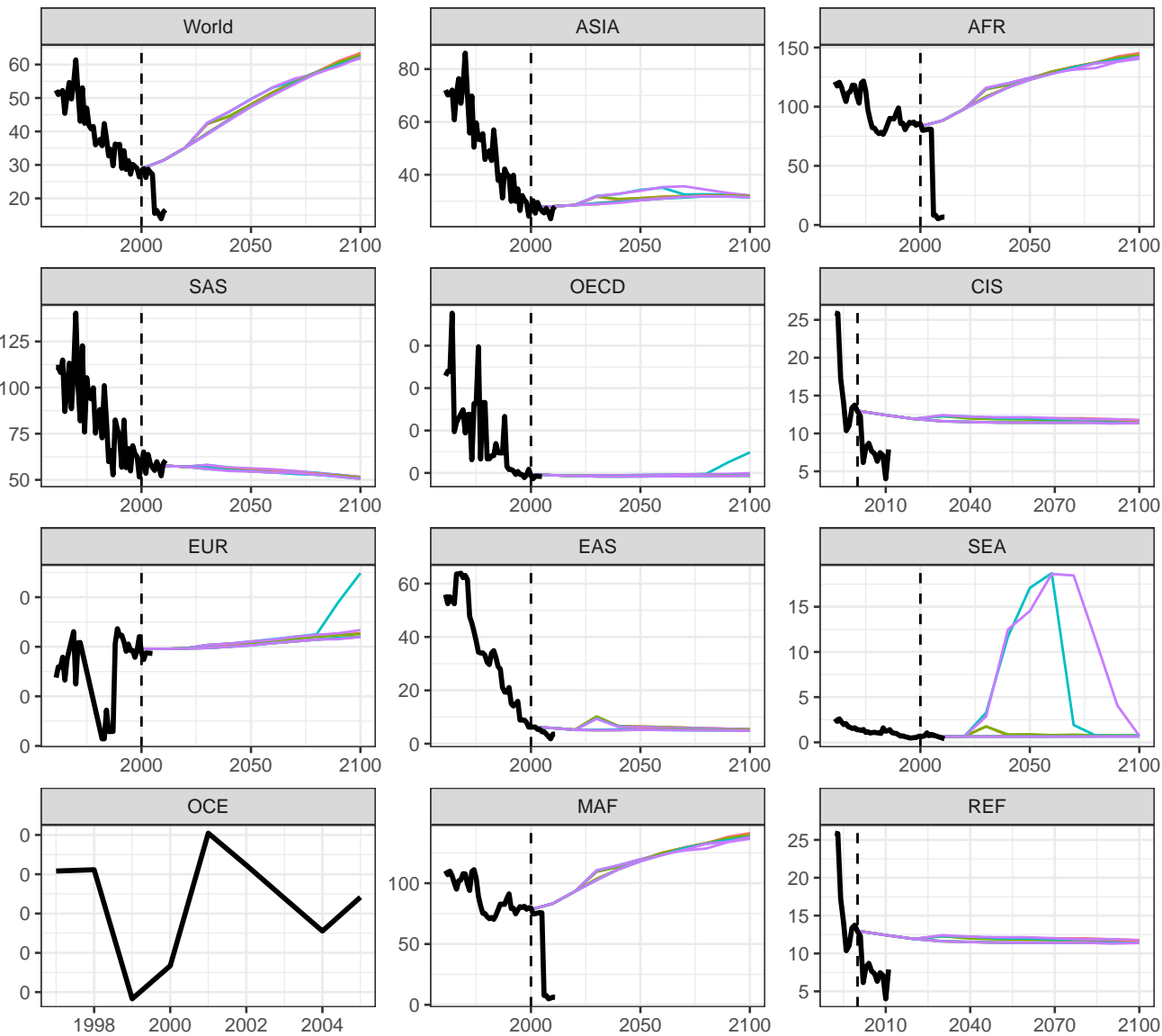


CALO_GNUT_KCAL/CAP/D



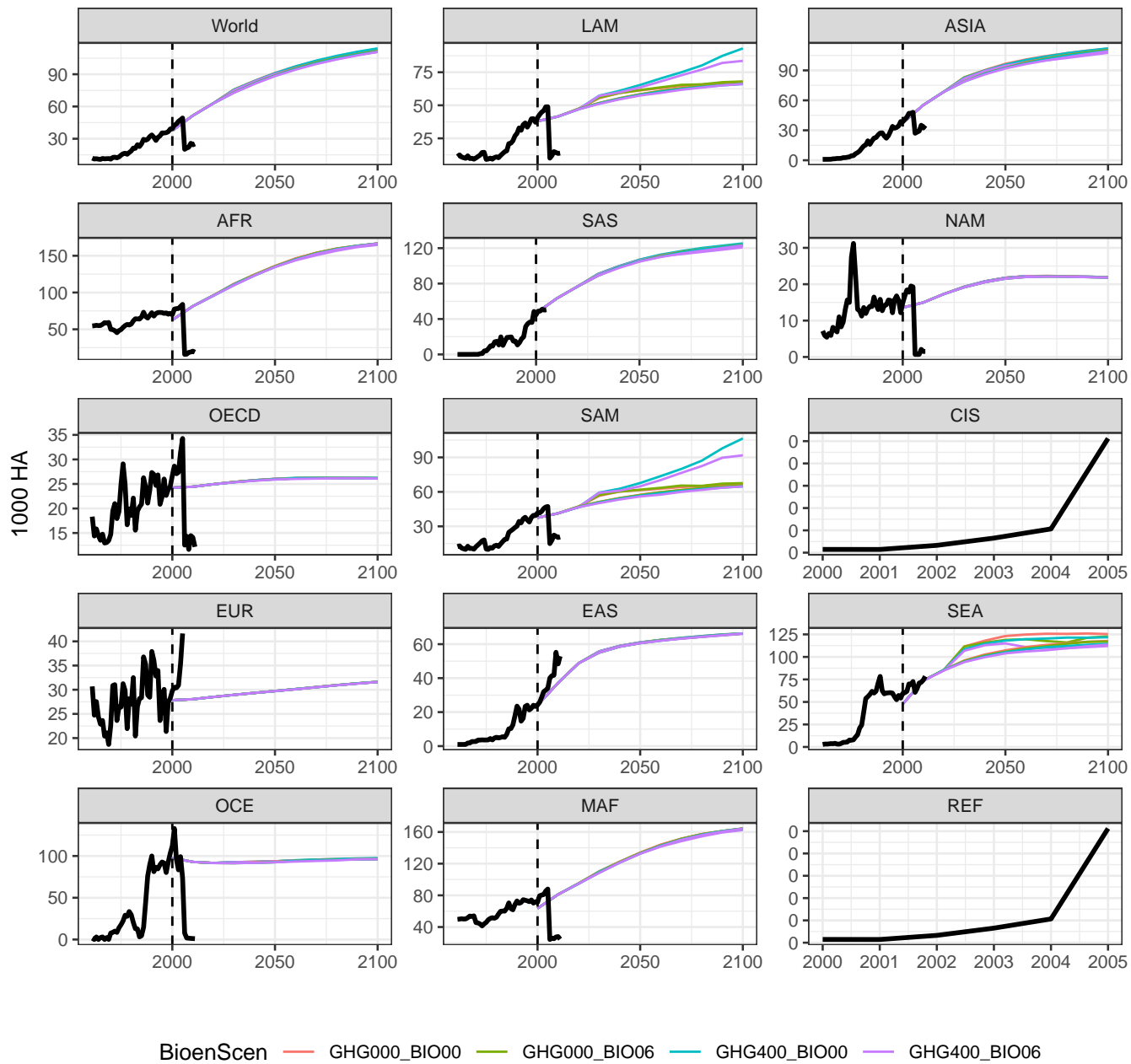
CALO_MILL_KCAL/CAP/D

1000 HA

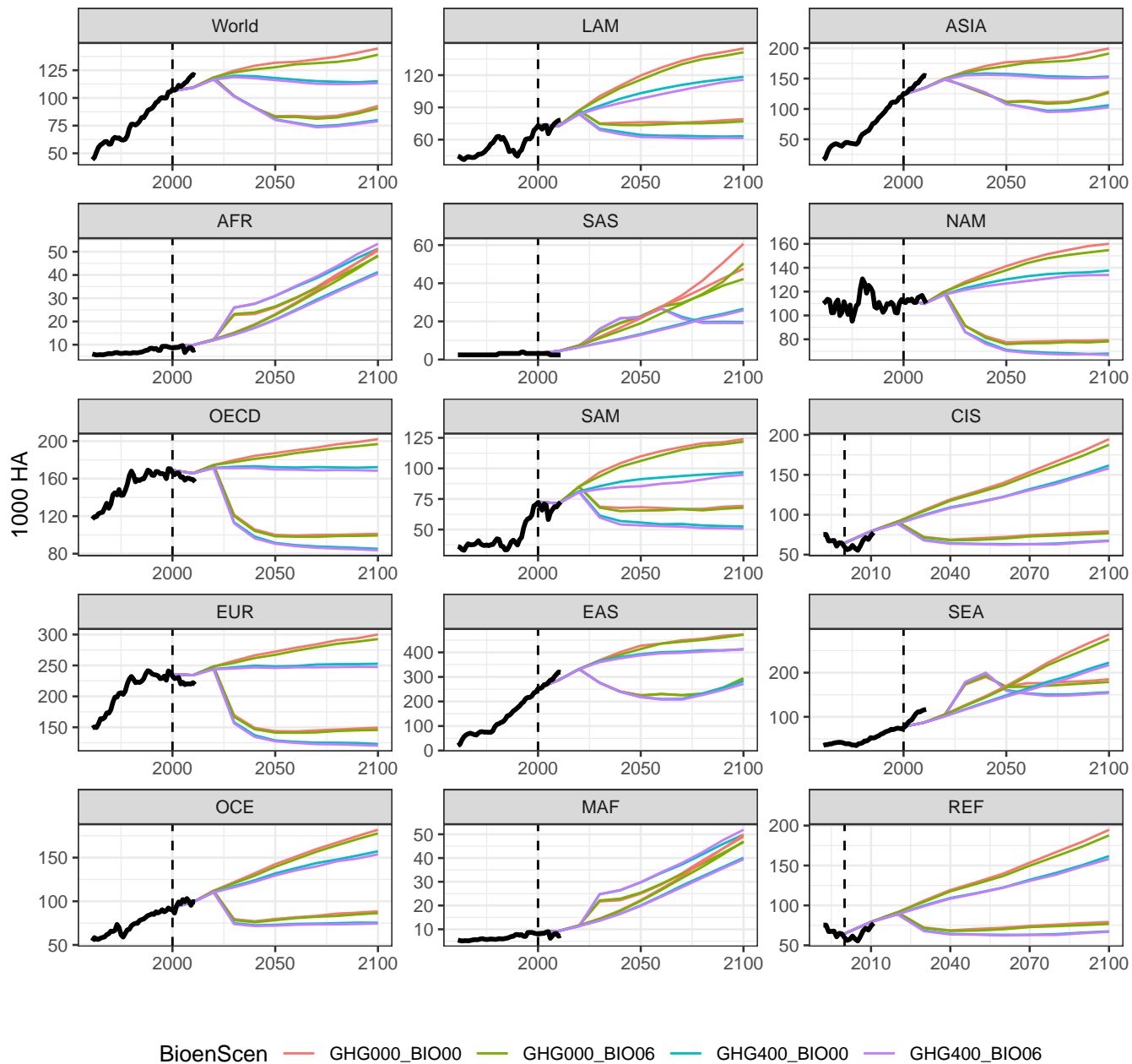


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

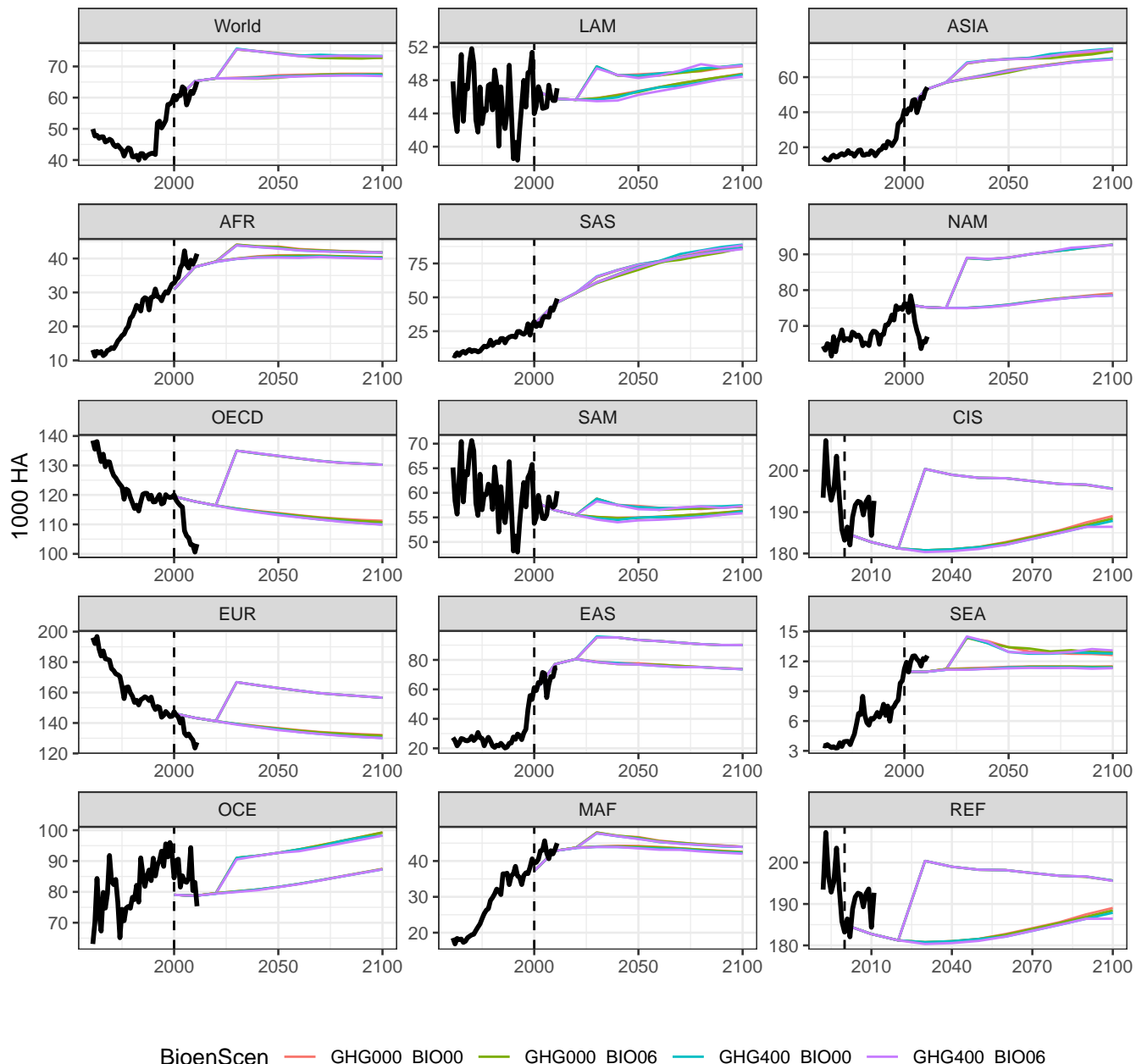
CALO_OPAL_KCAL/CAP/D



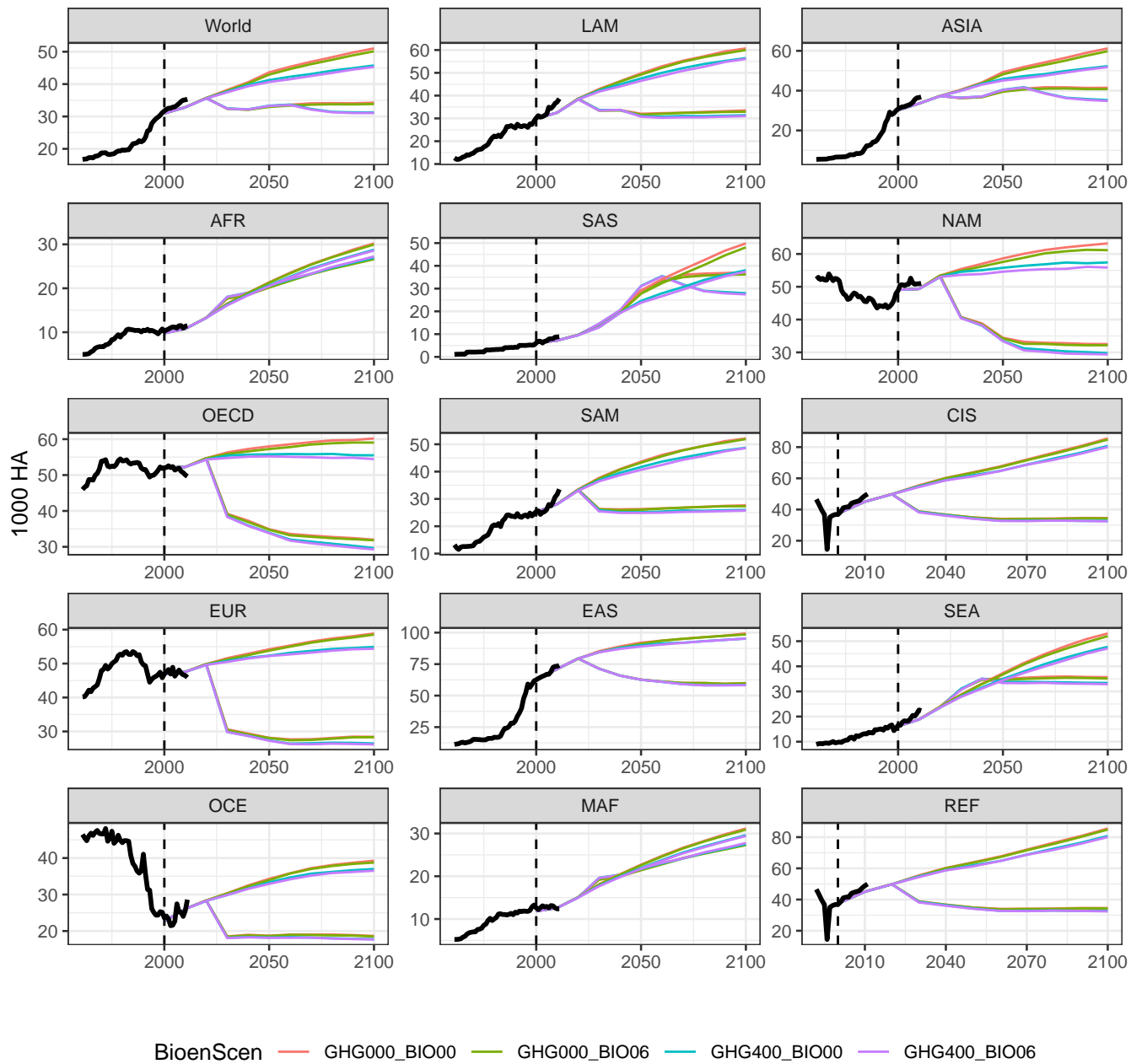
CALO_PGMEAT_KCAL/CAP/D



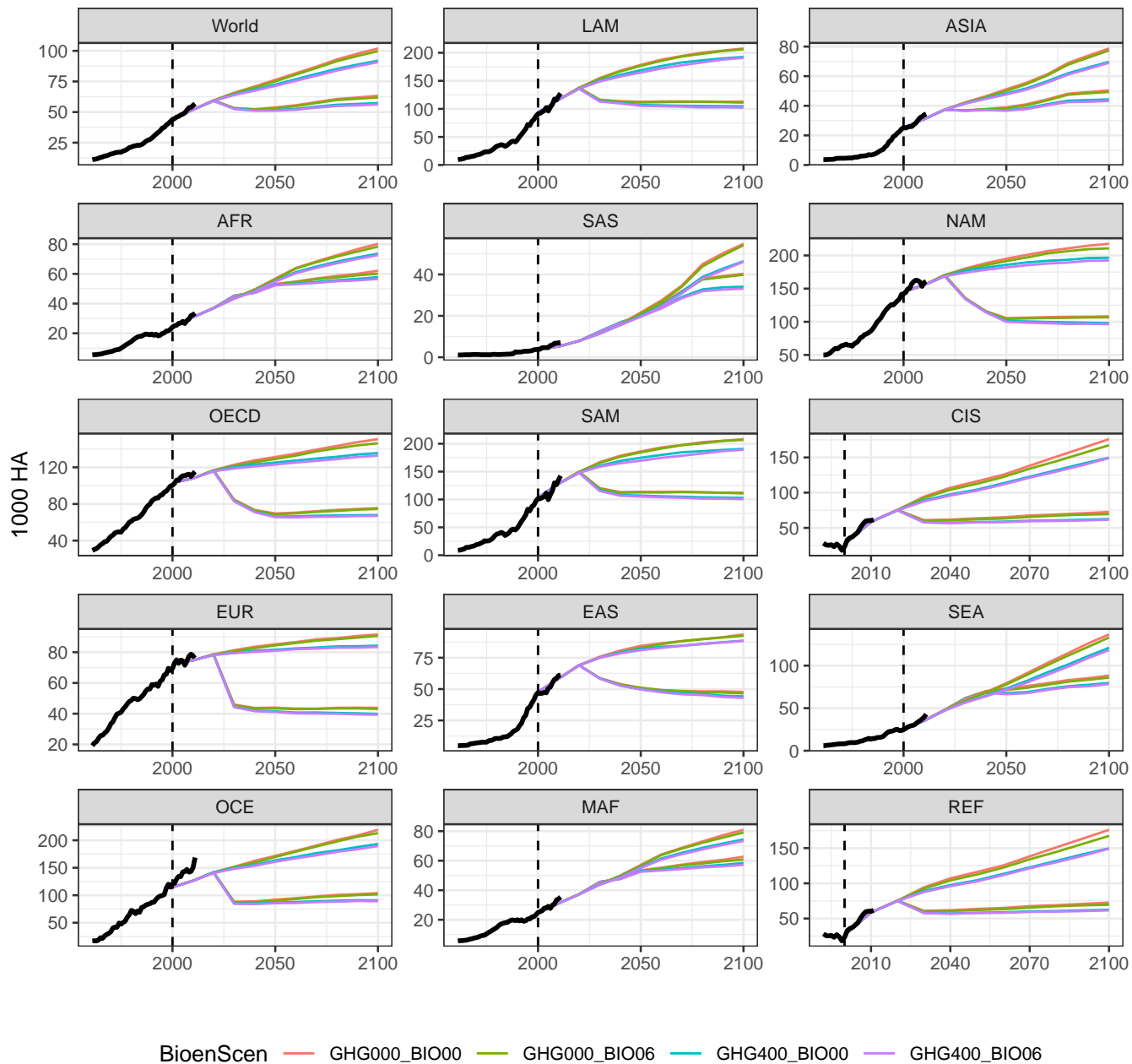
CALO_POTA_KCAL/CAP/D



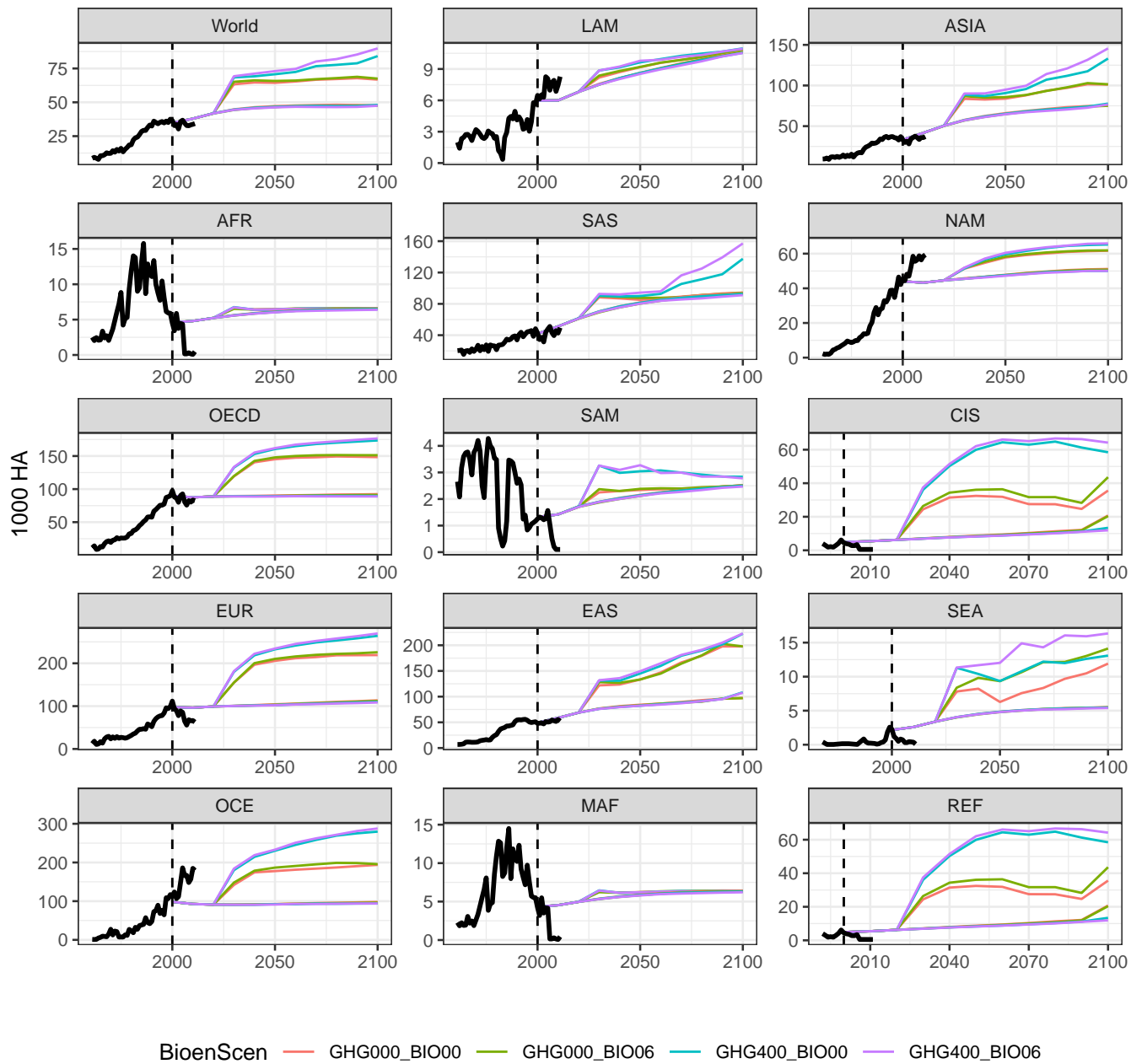
CALO_PTEGGS_KCAL/CAP/D



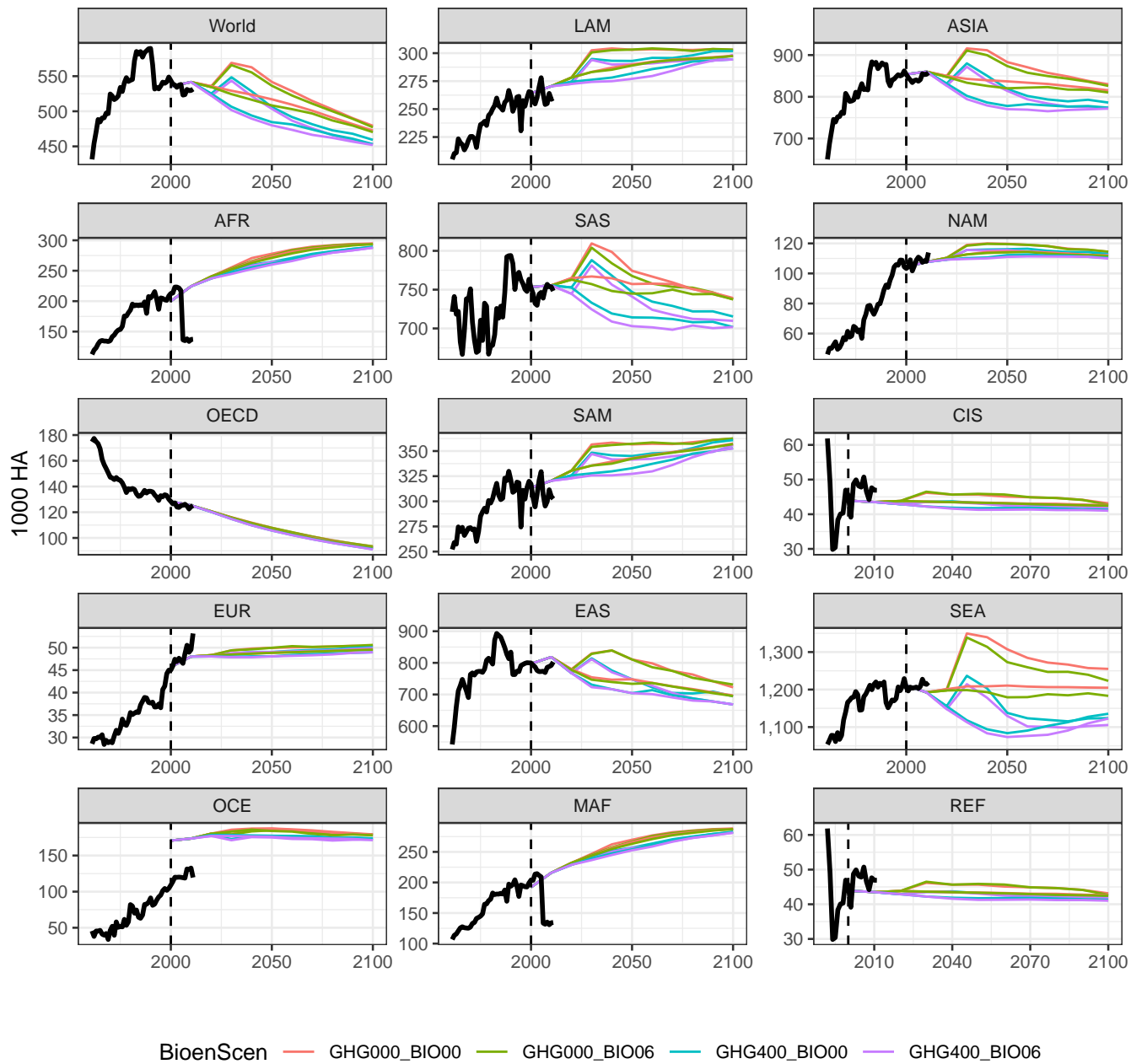
CALO_PTMEAT_KCAL/CAP/D



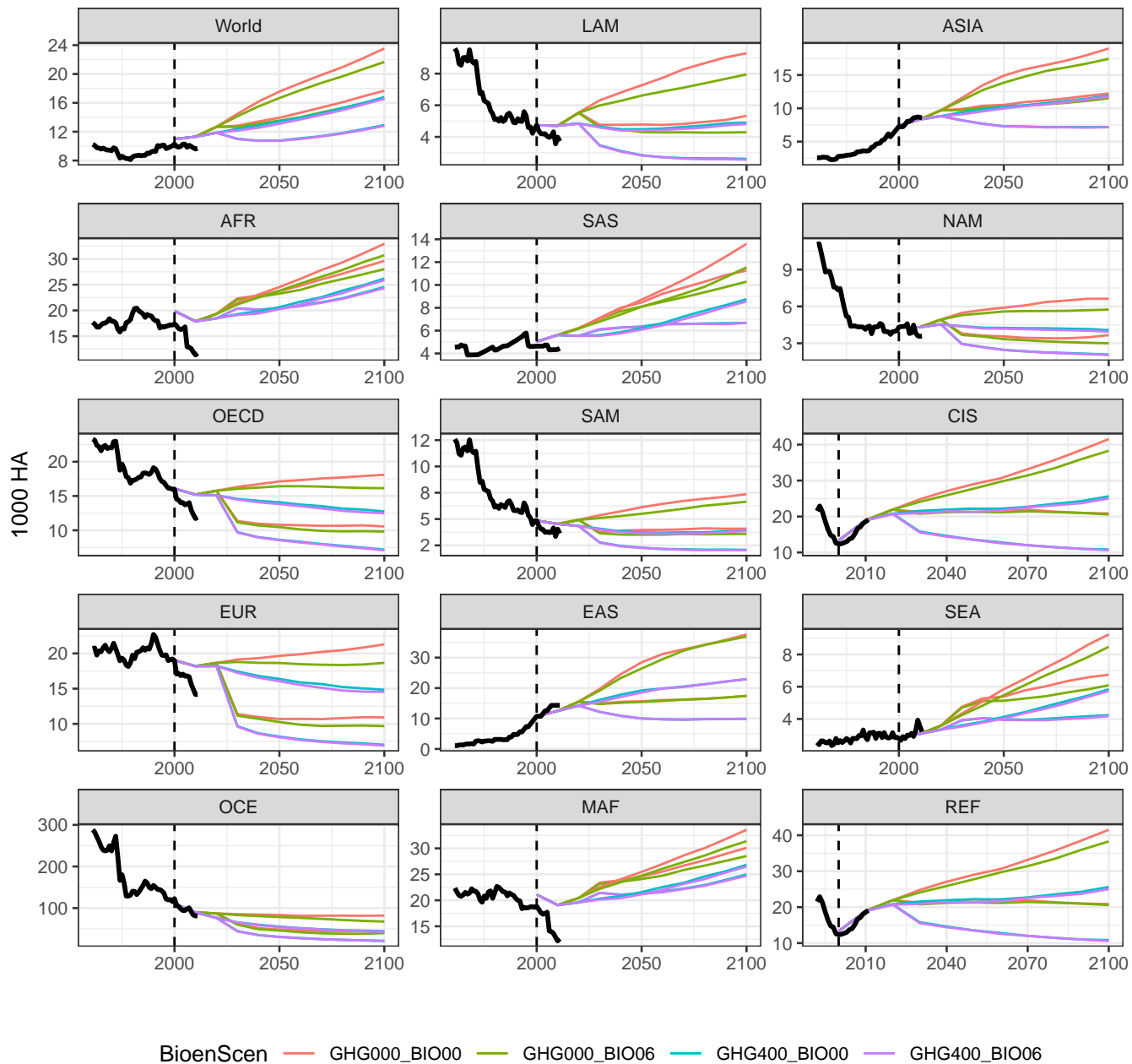
CALO_RAPE_KCAL/CAP/D



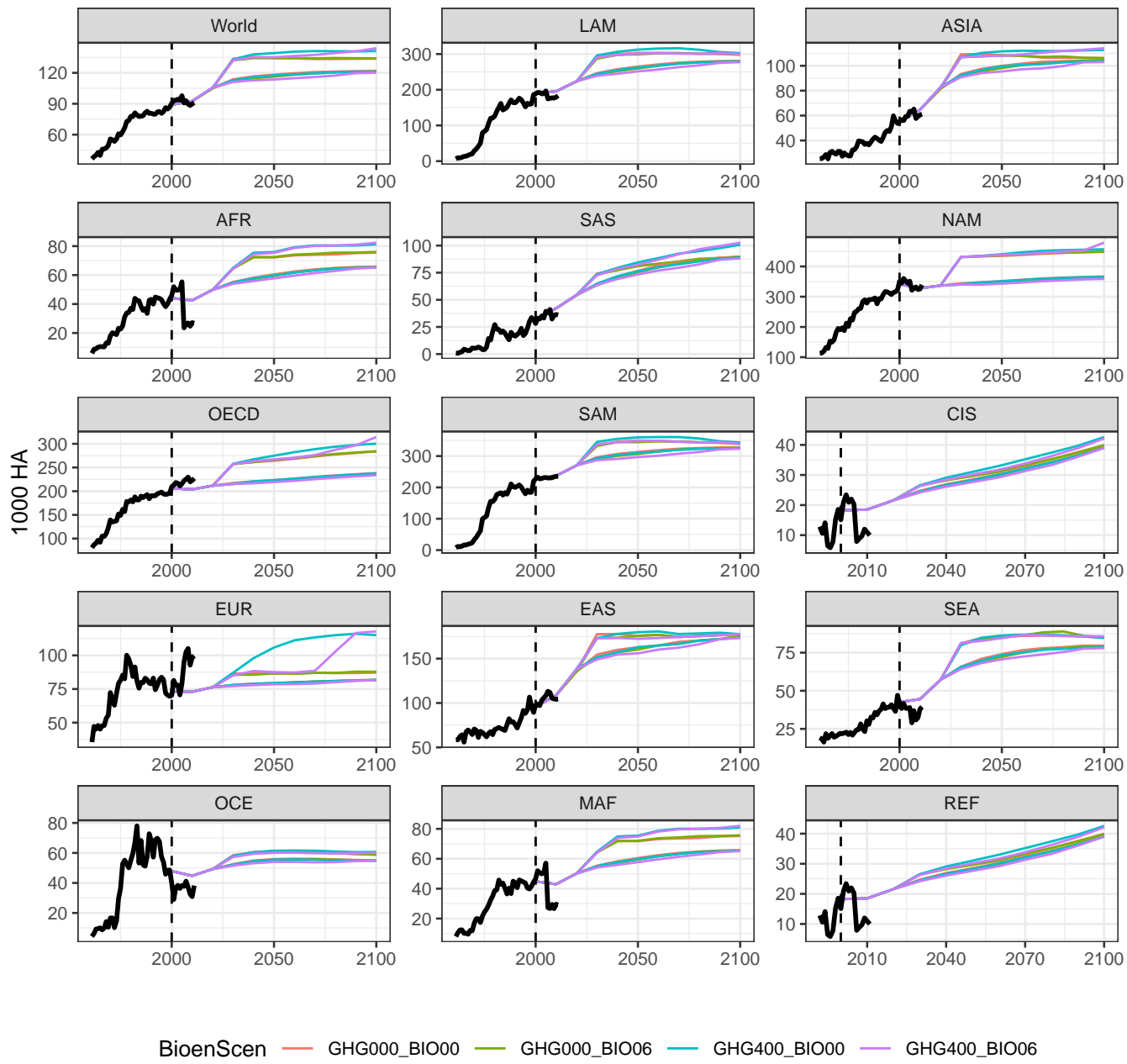
CALO_RICE_KCAL/CAP/D



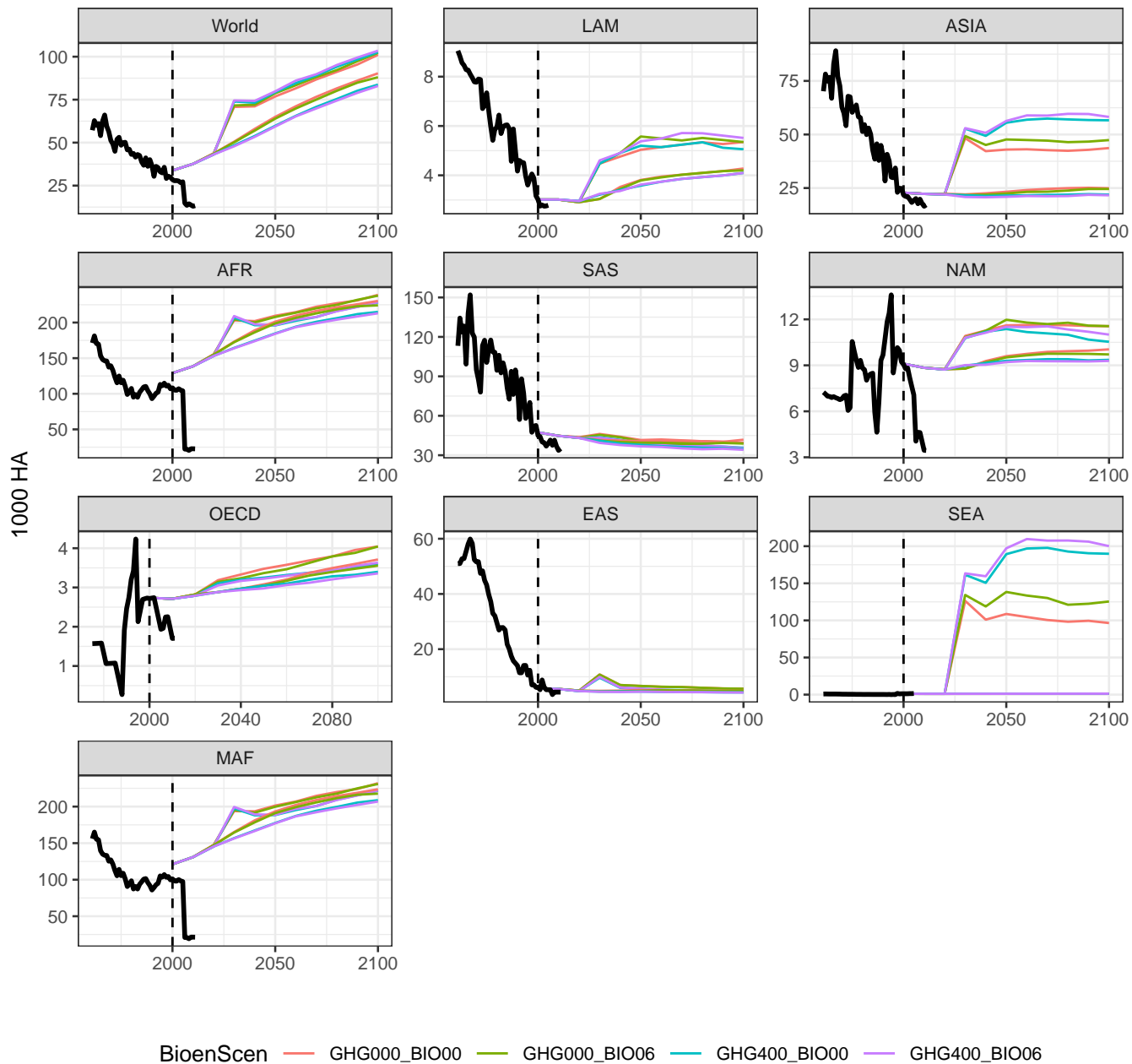
CALO_SGMEAT_KCAL/CAP/D



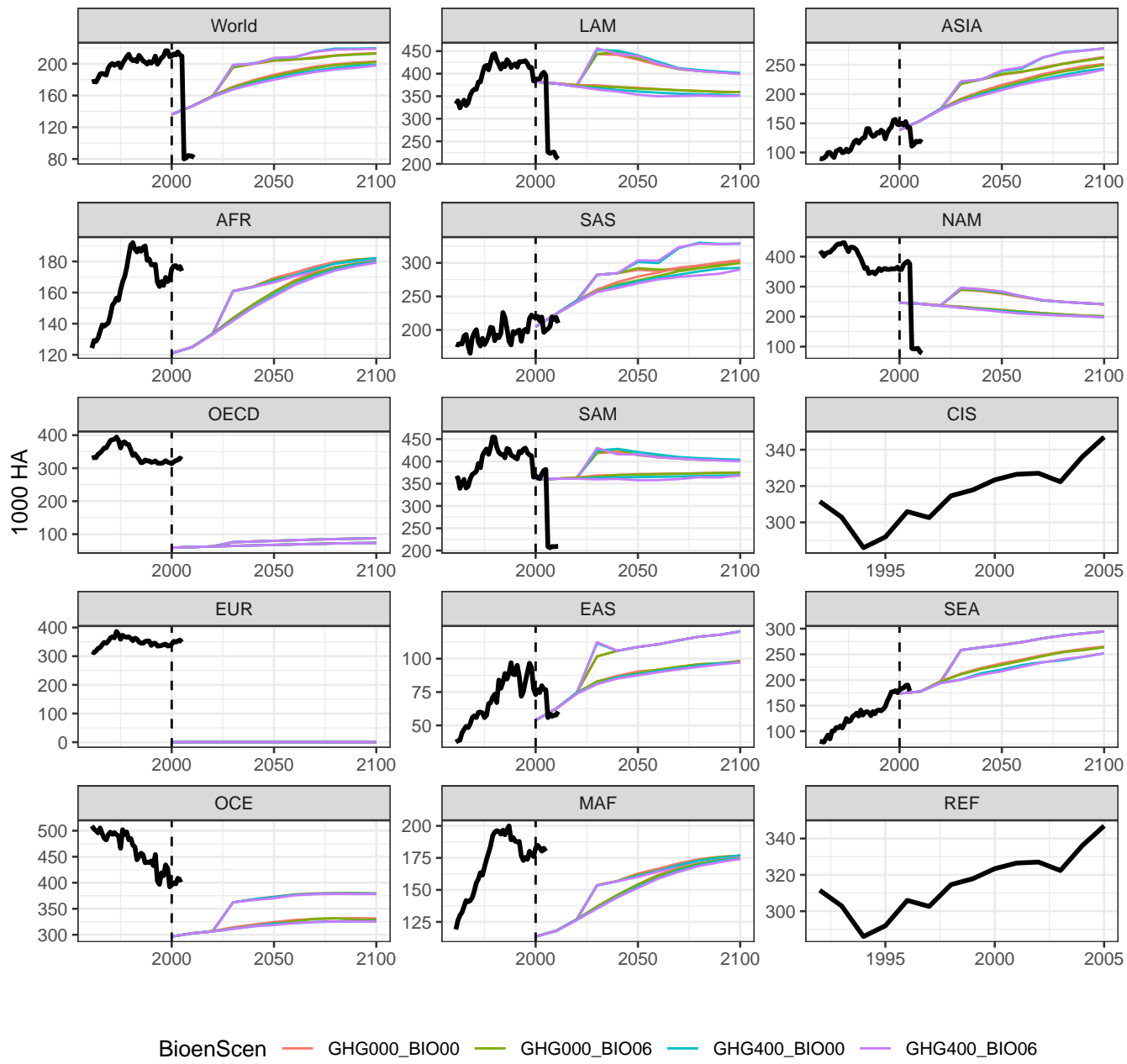
CALO_SOYA_KCAL/CAP/D



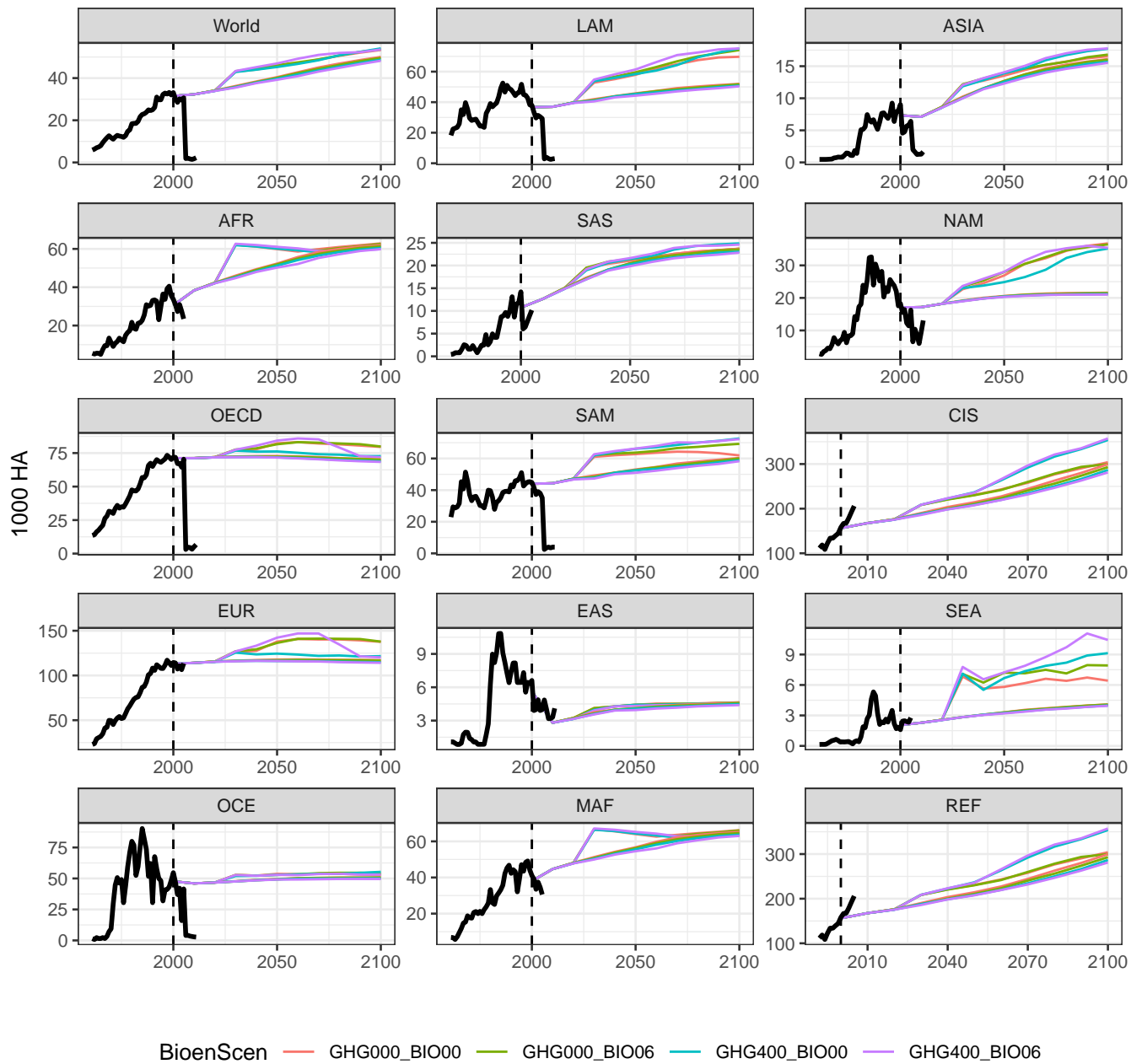
CALO_SRGH_KCAL/CAP/D



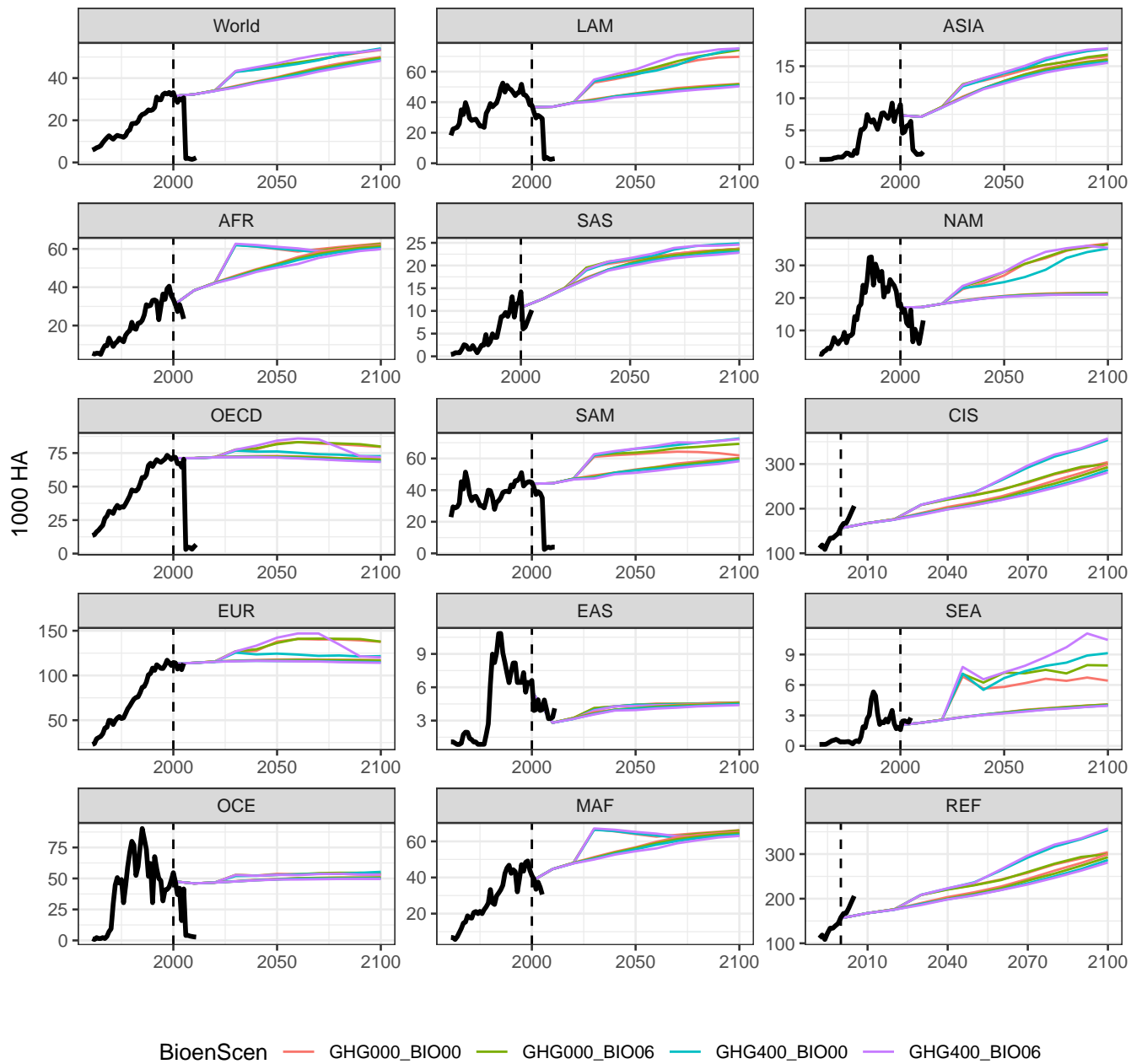
CALO_SUGC_KCAL/CAP/D



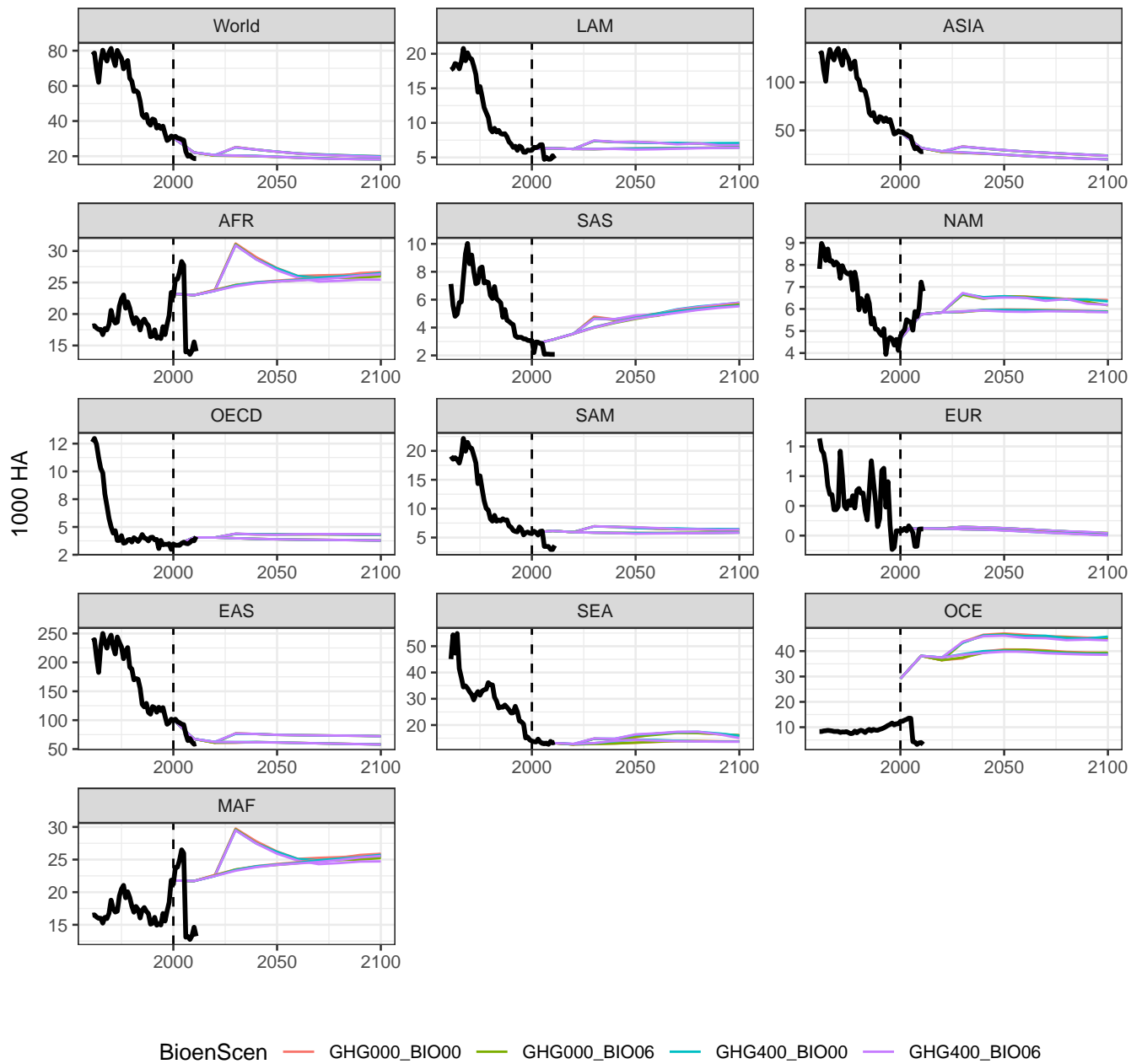
CALO_SUNF_KCAL/CAP/D



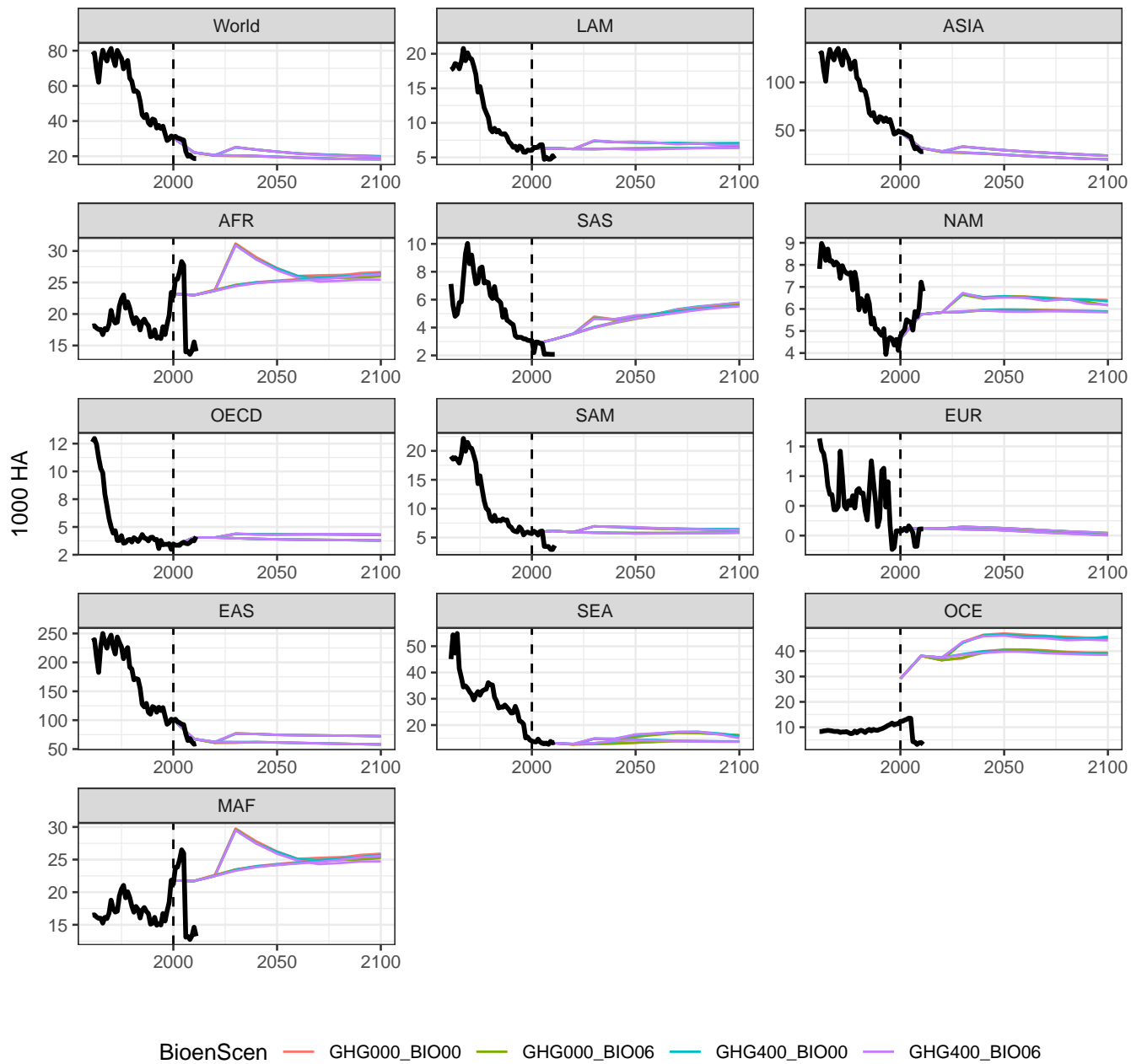
CALO_SUNF_KCAL/CAP/D



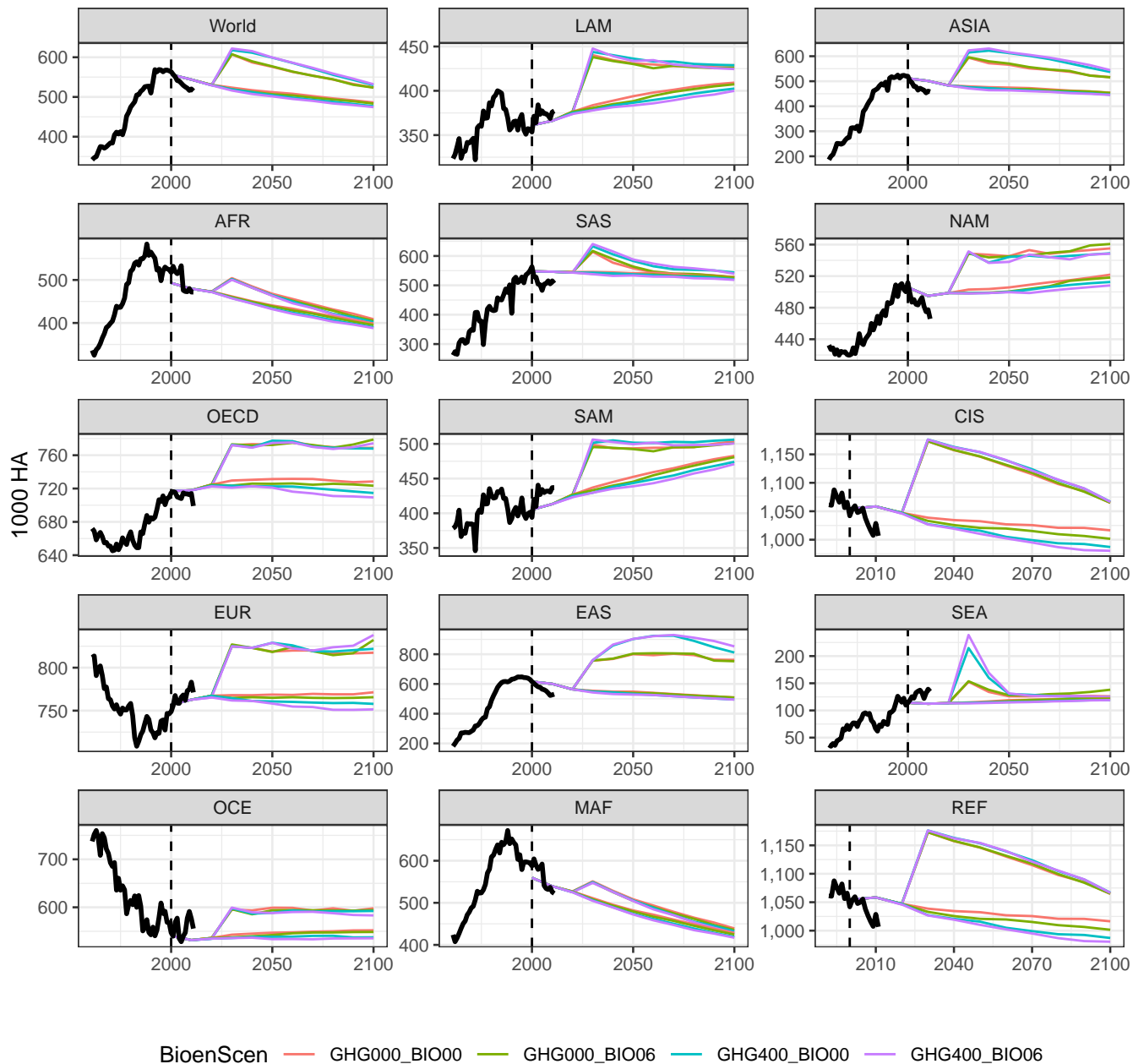
CALO_SWPO_KCAL/CAP/D



CALO_SWPO_KCAL/CAP/D

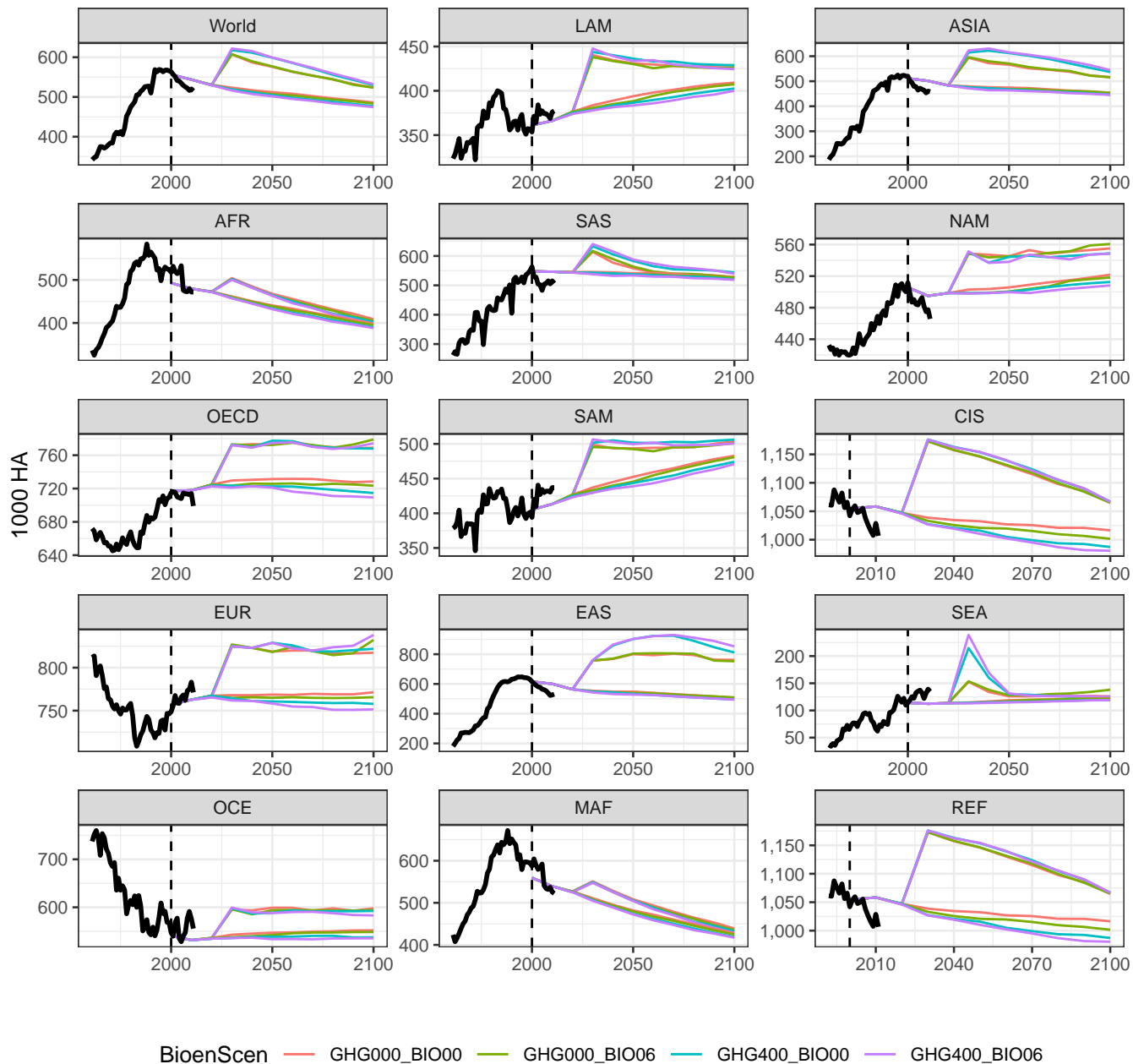


CALO_WHEA_KCAL/CAP/D



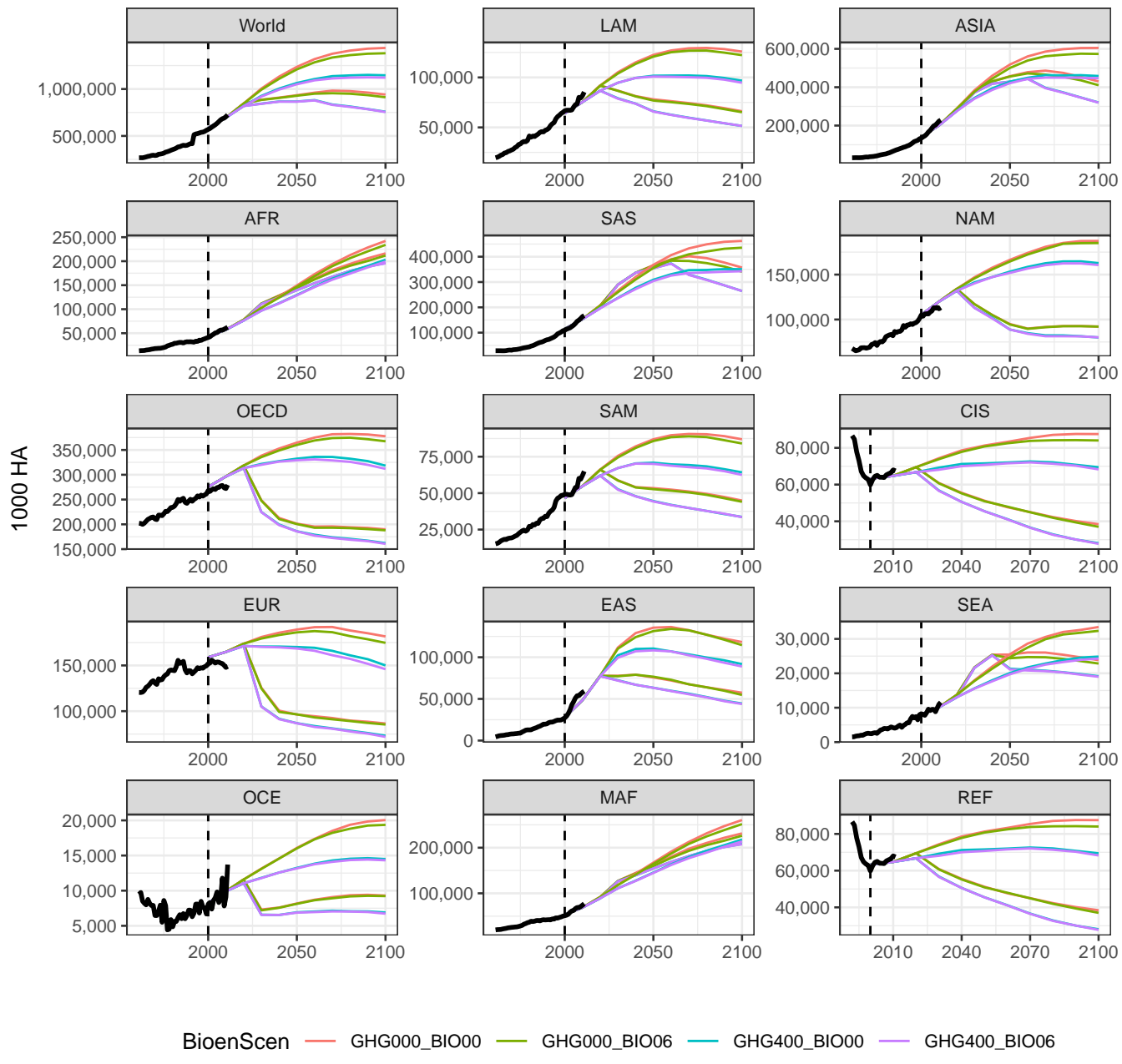
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

CALO_WHEA_KCAL/CAP/D

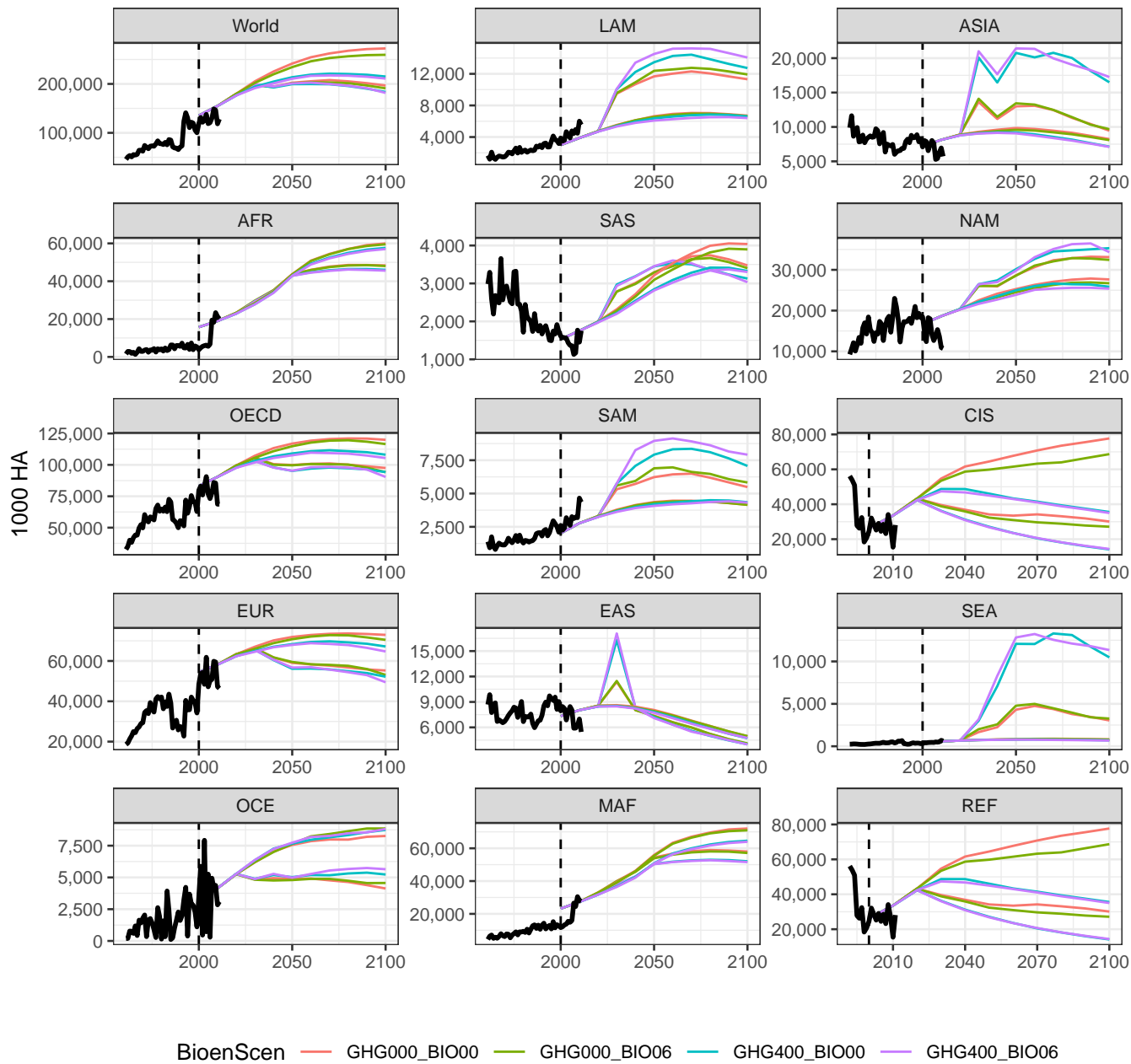


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

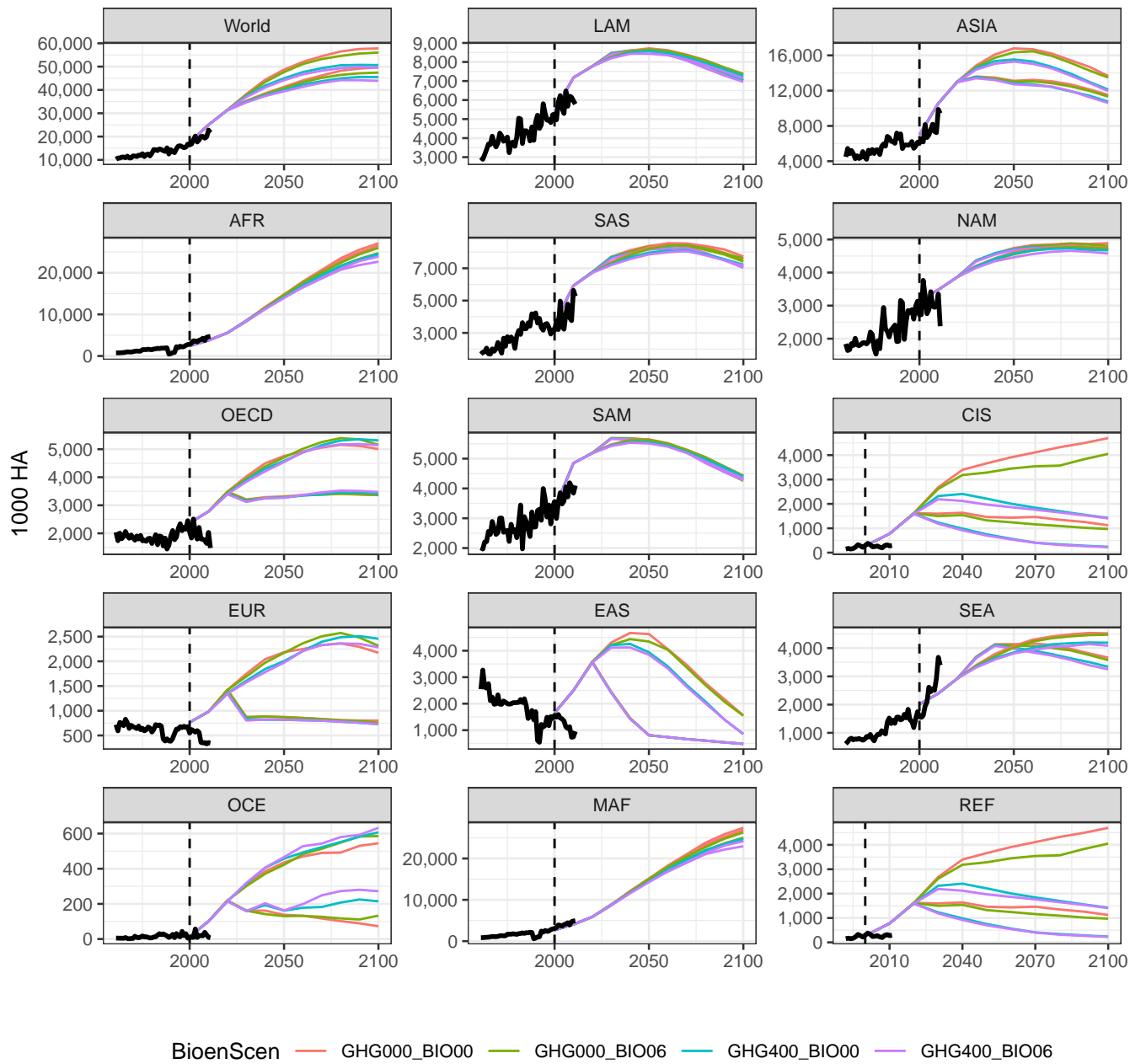
CONS_ALMILK_1000 T



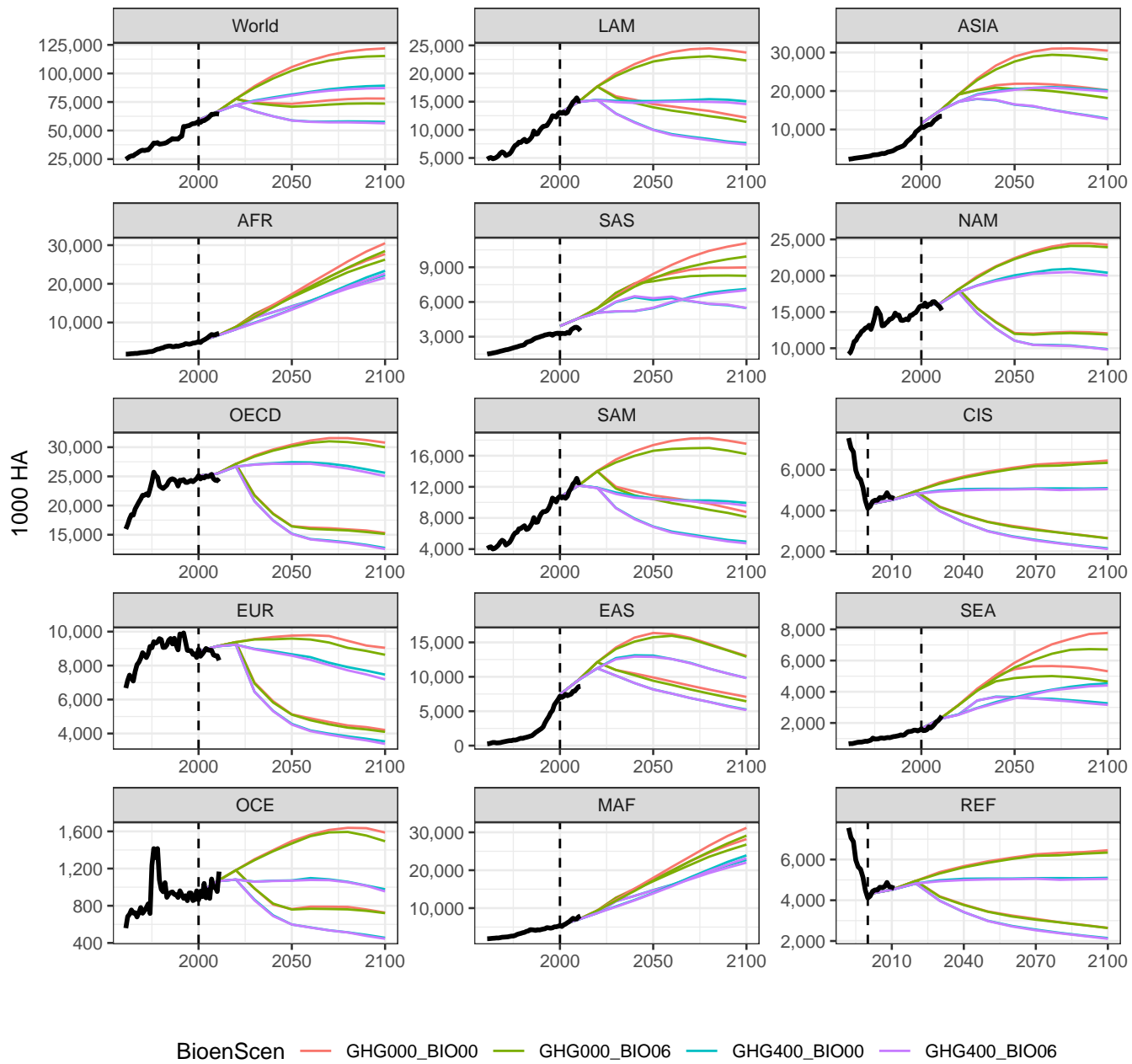
CONS_BARL_1000 T



CONS_BEAD_1000 T

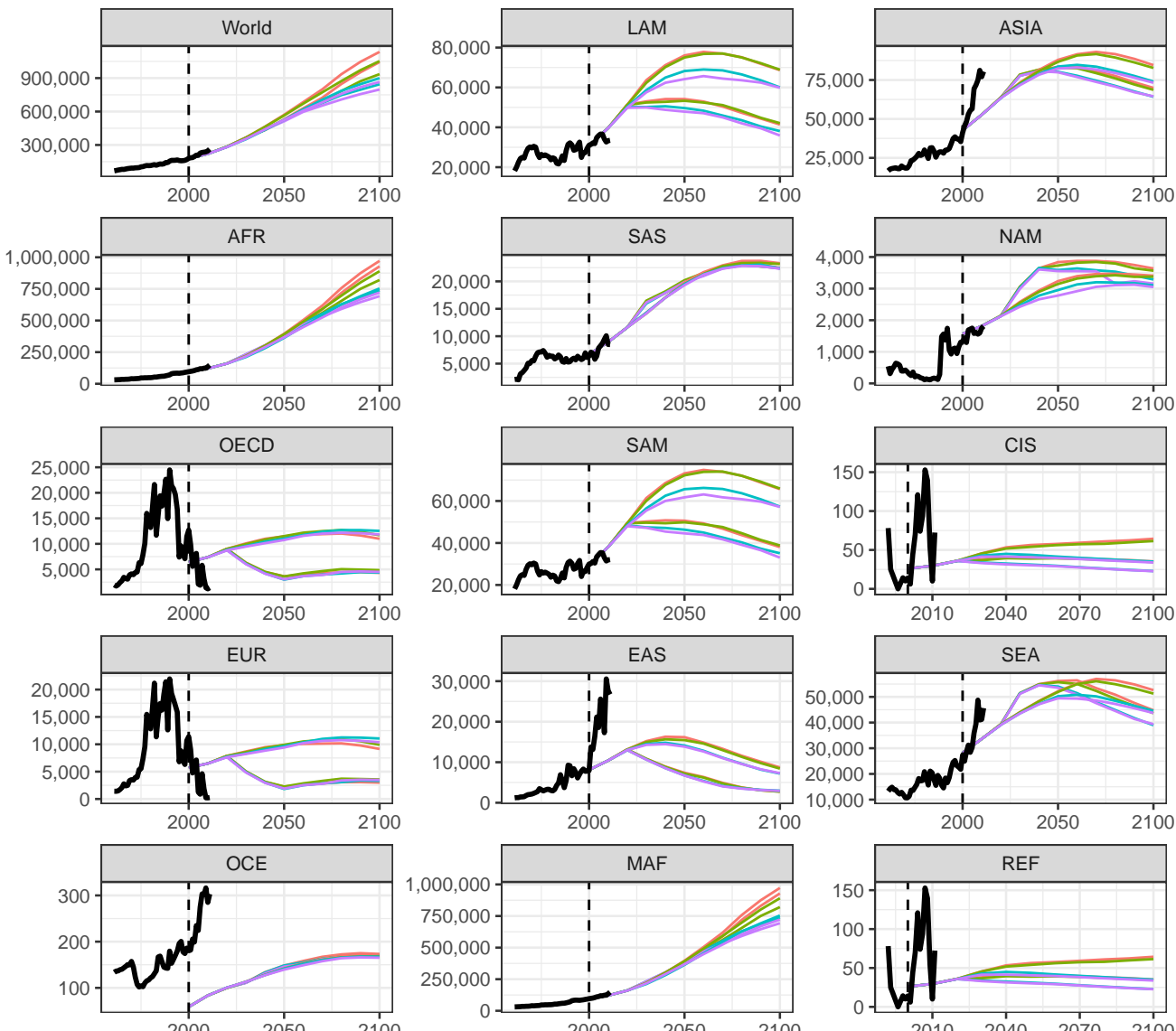


CONS_BVMEAT_1000 T



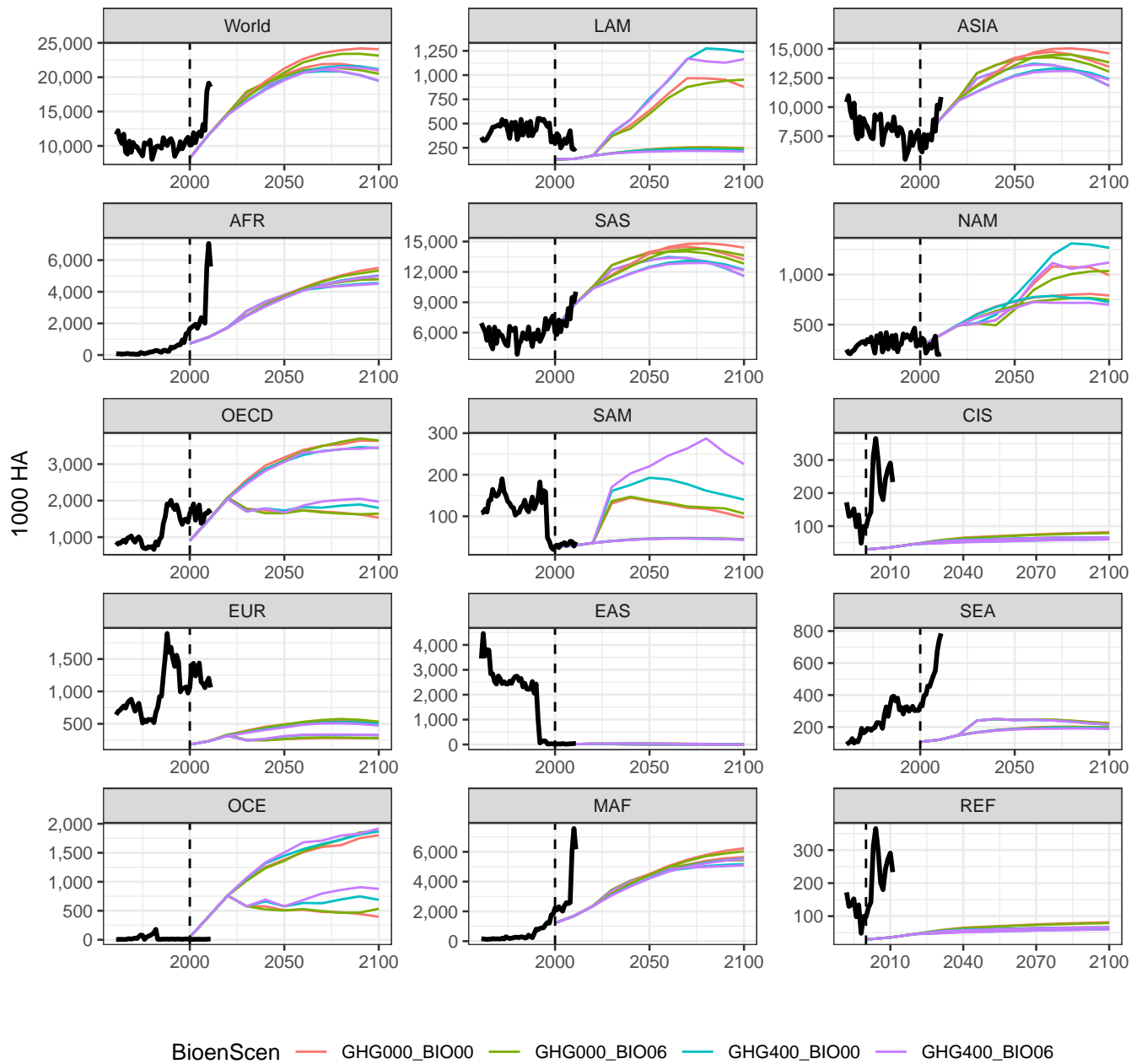
CONS_CASS_1000 T

1000 HA



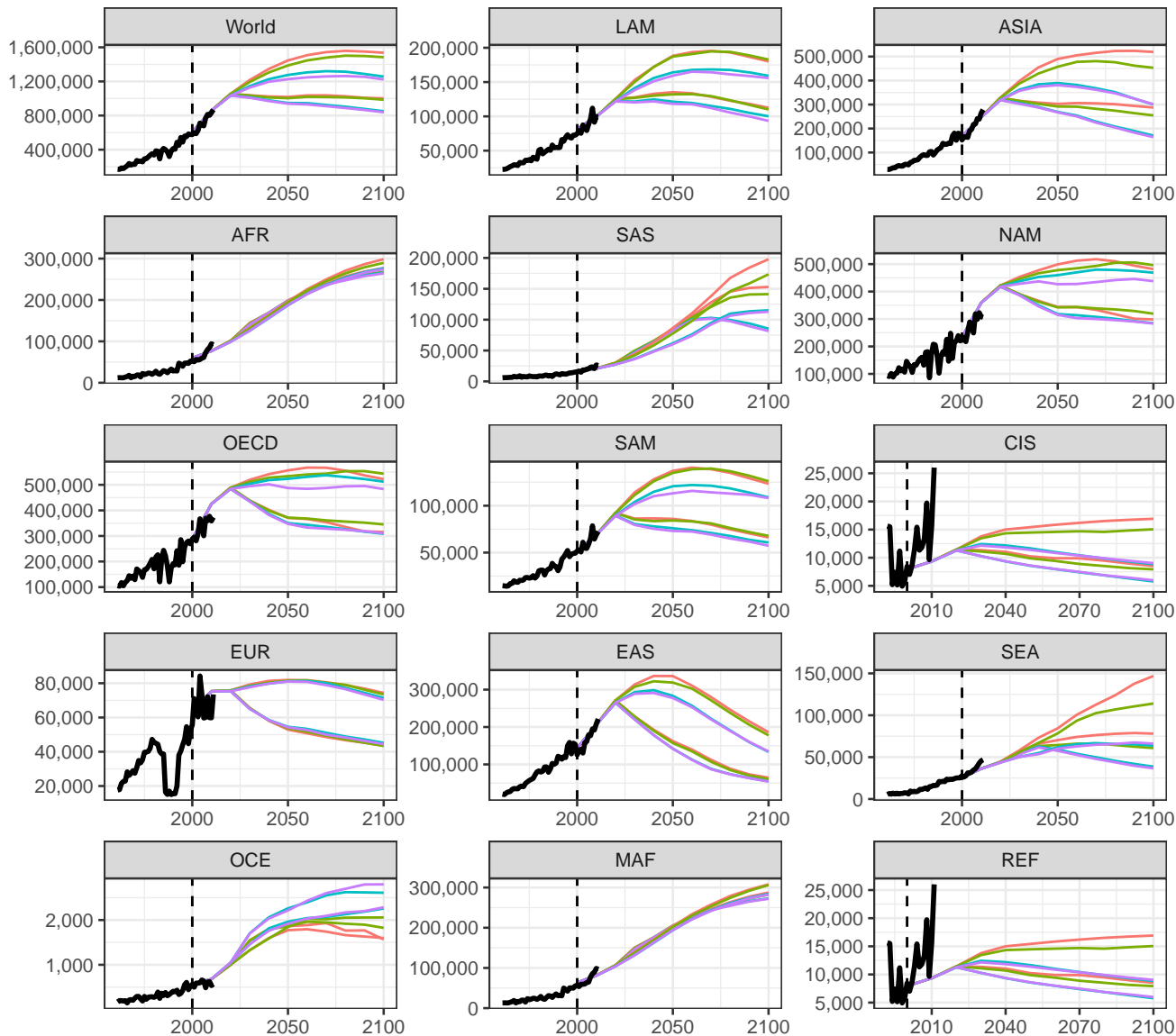
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

CONS_CHKP_1000 T

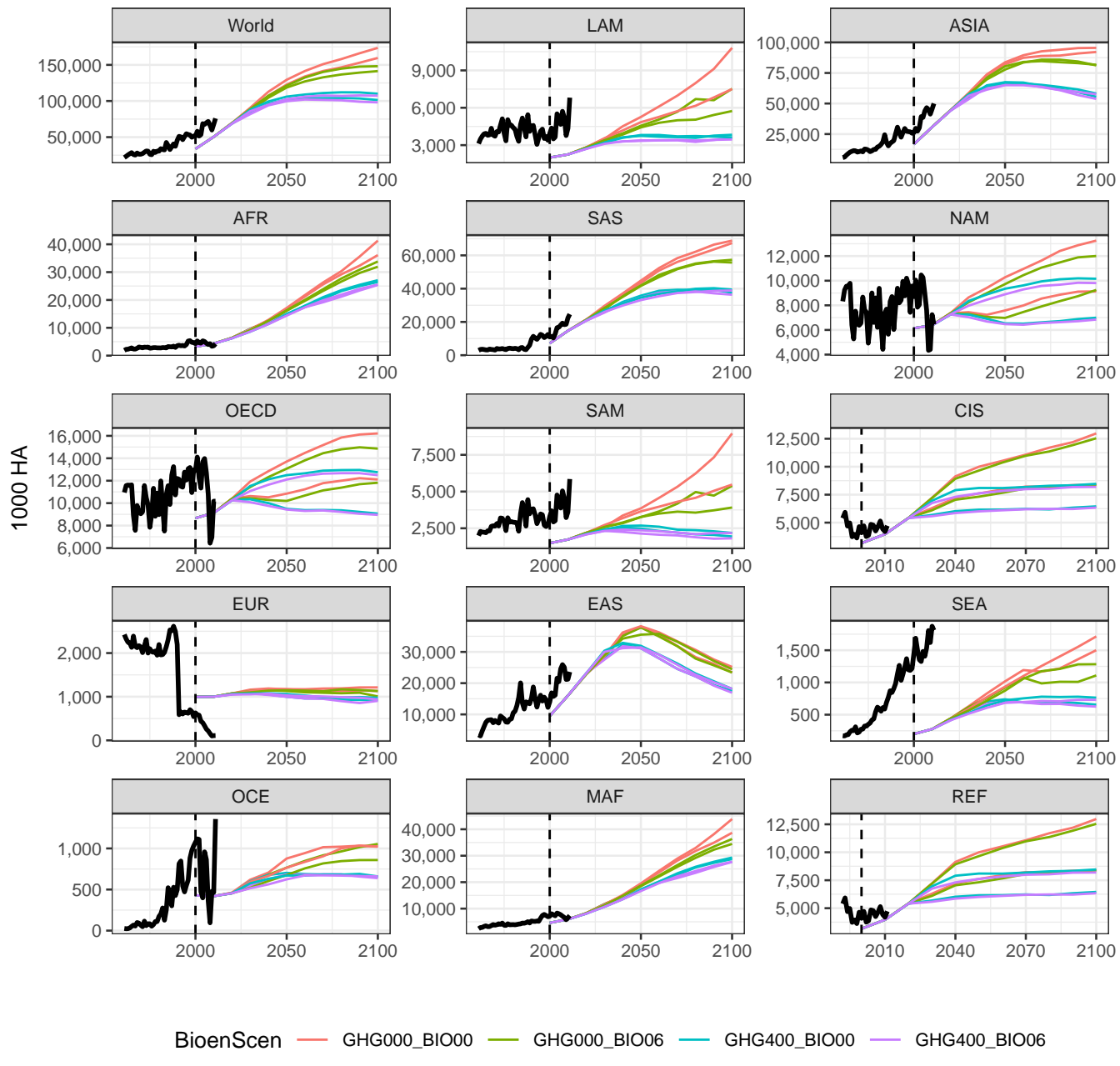


CONS_CORN_1000 T

1000 HA

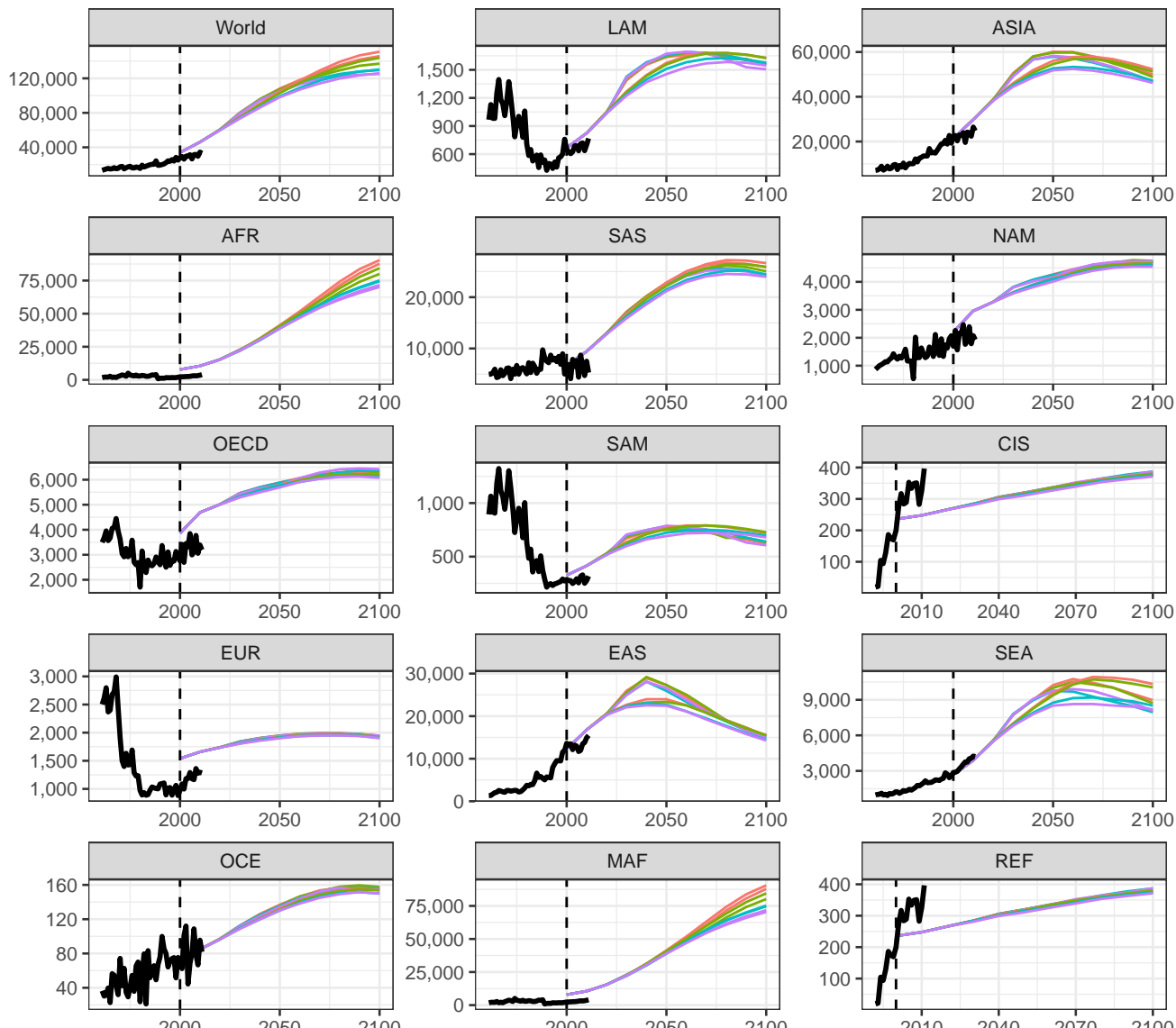


CONS_COTT_1000 T



CONS_GNUT_1000 T

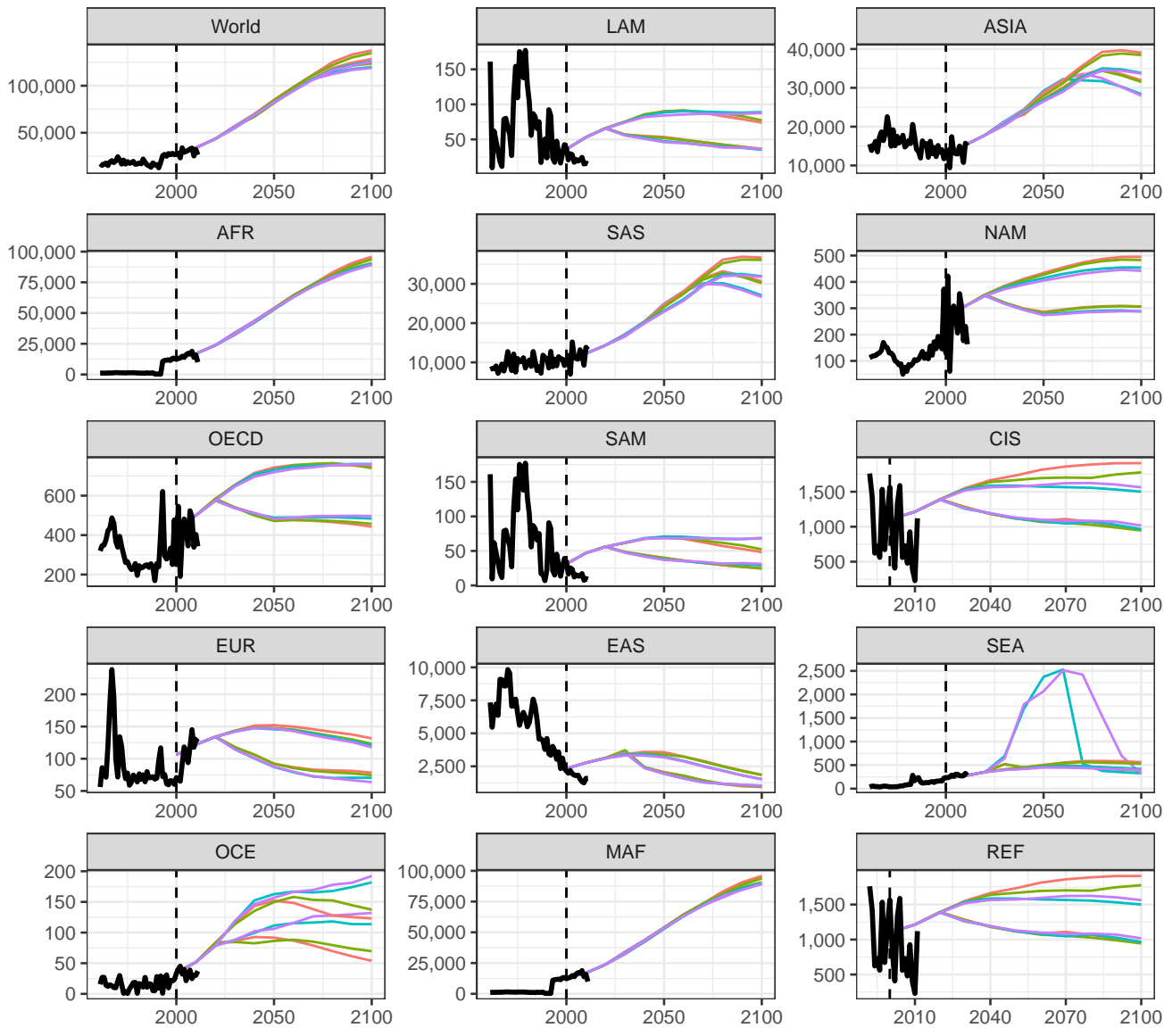
1000 HA



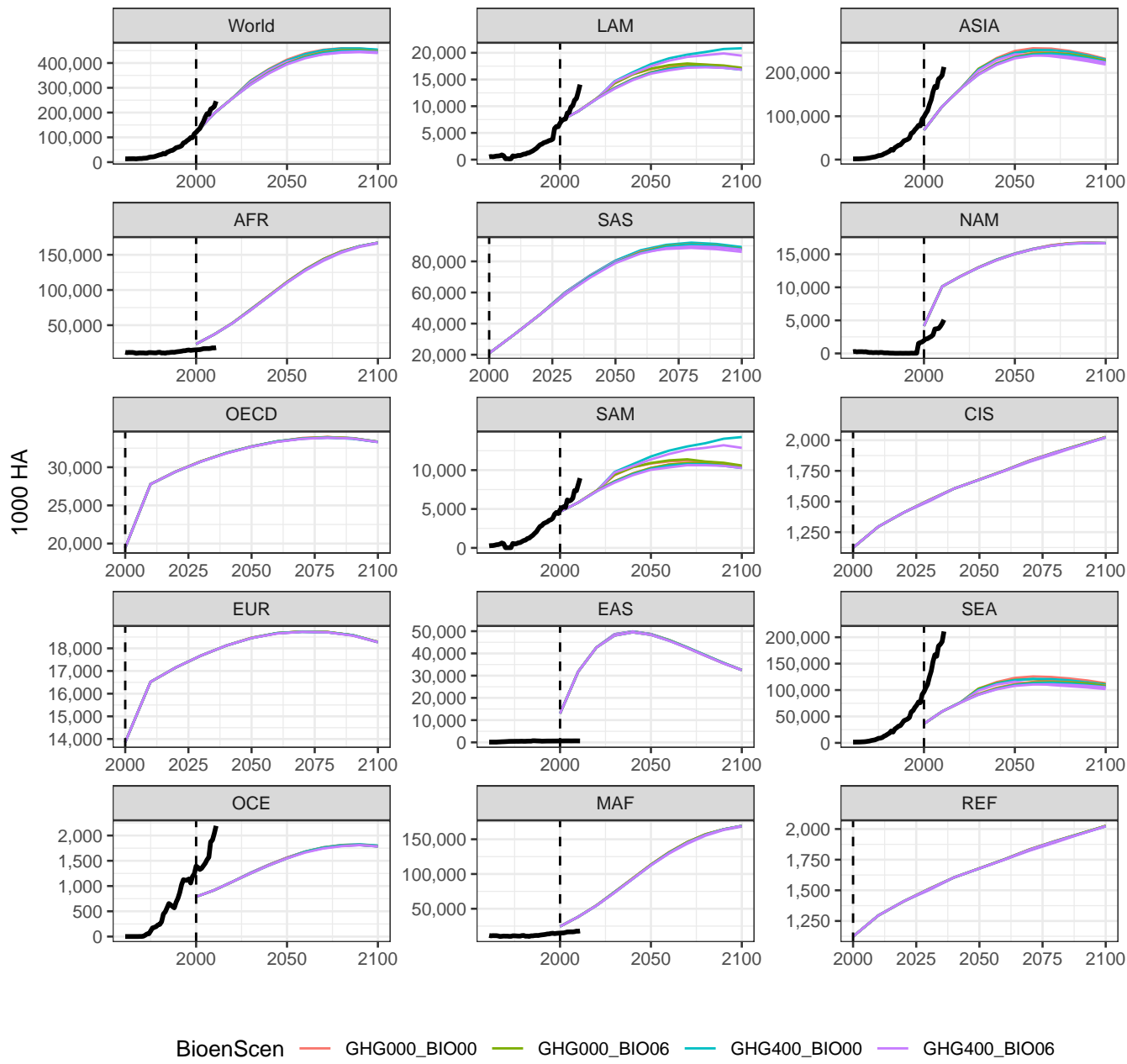
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

CONS_MILL_1000 T

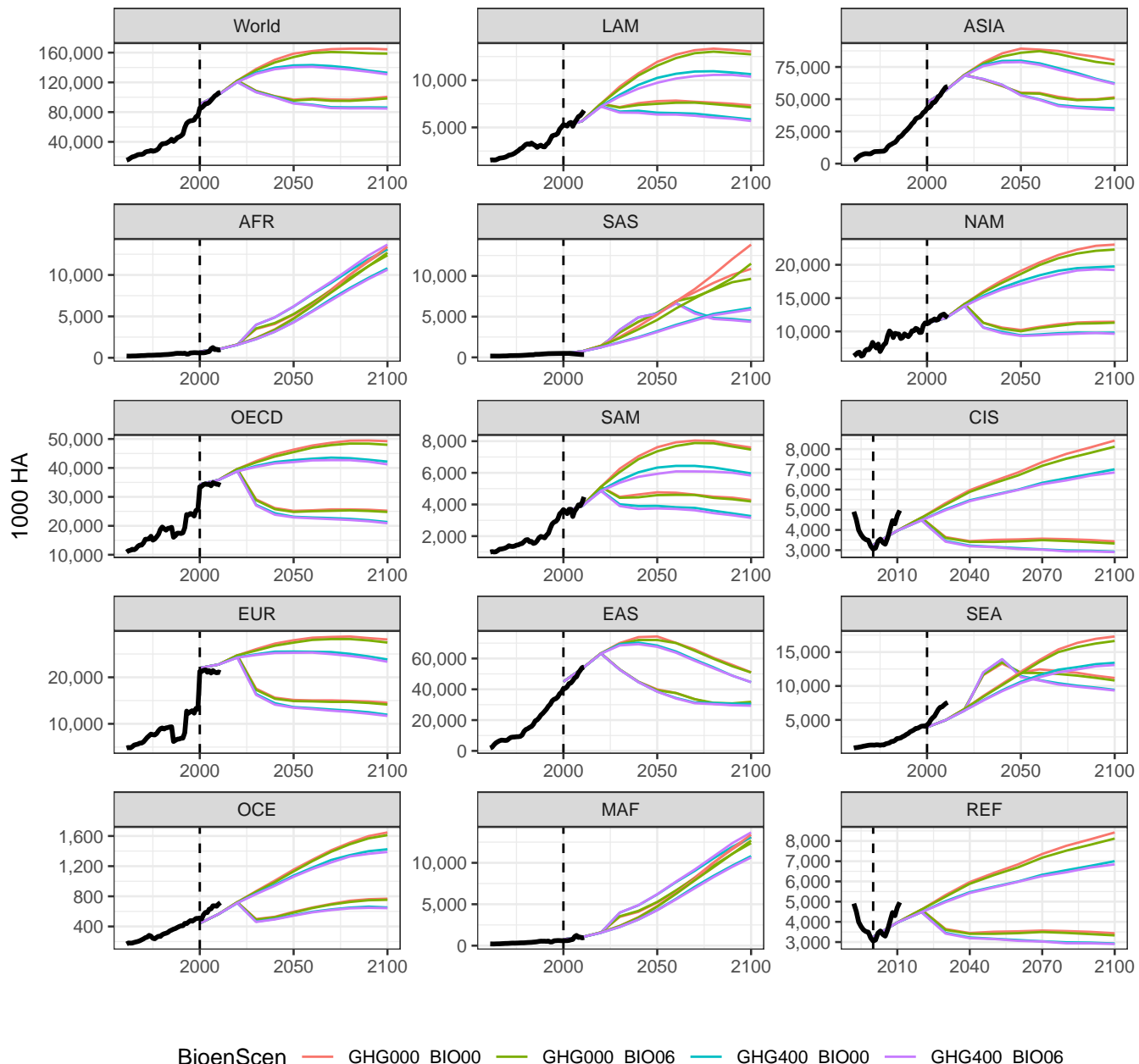
1000 HA



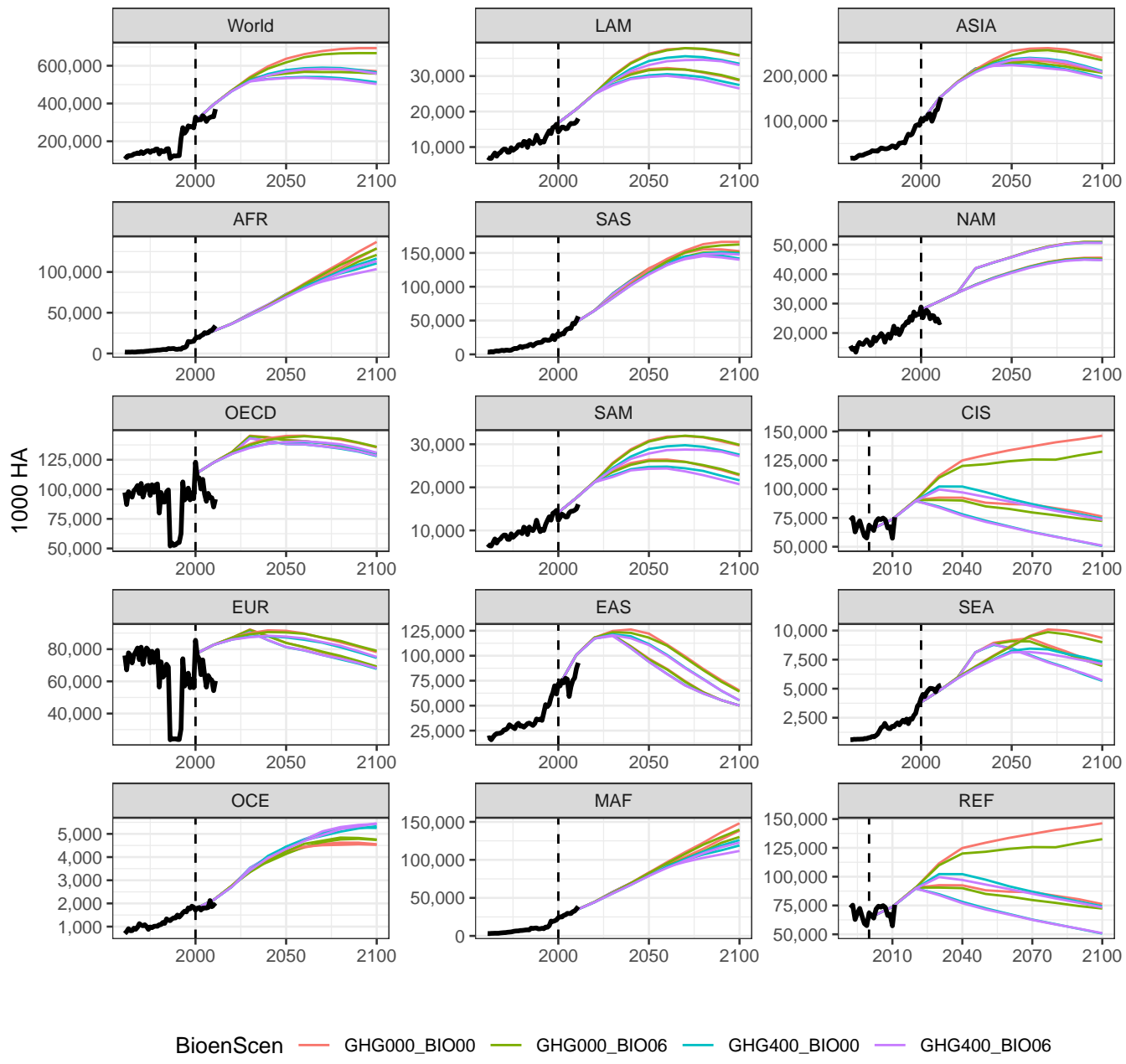
CONS_OPAL_1000 T



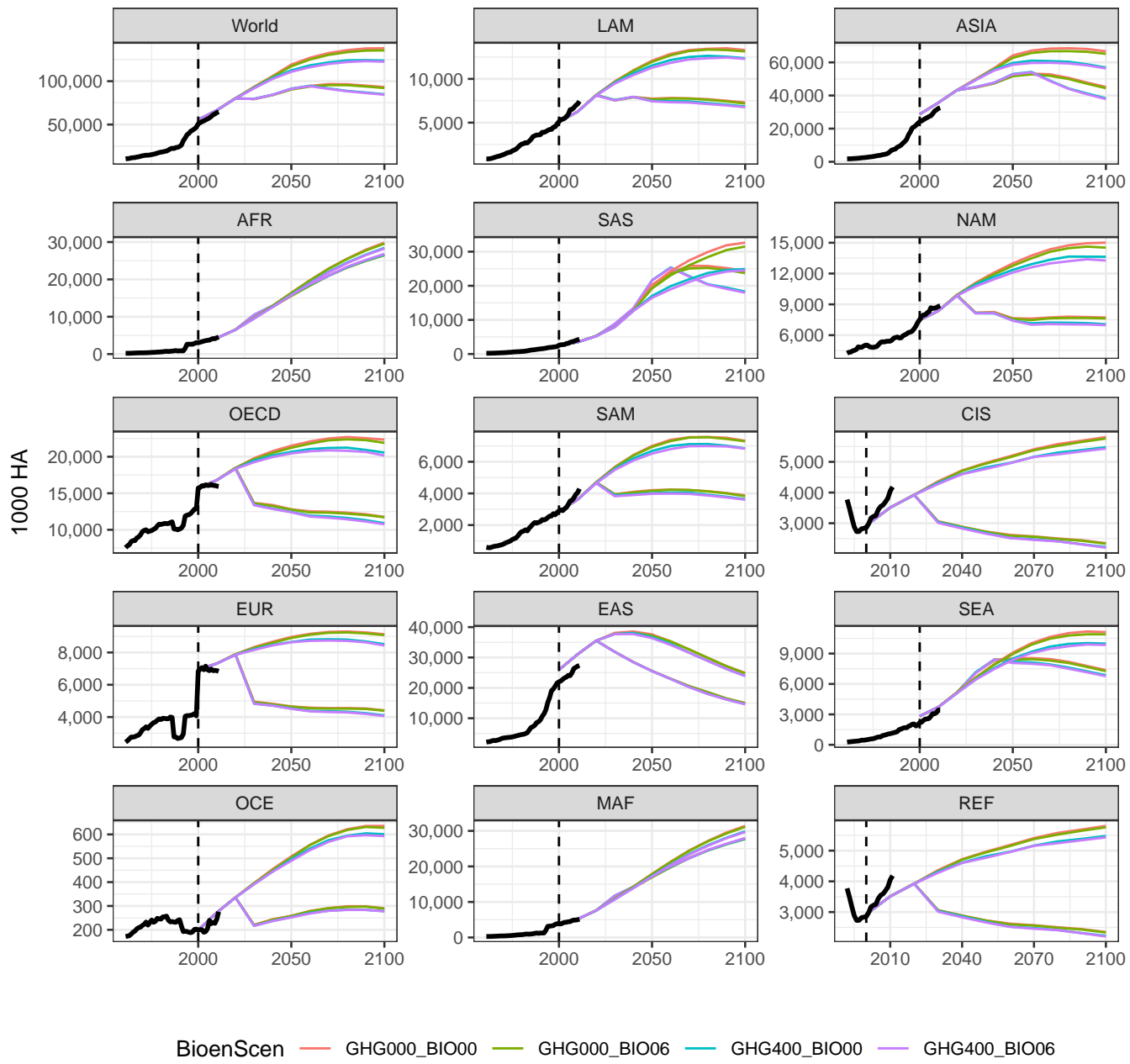
CONS_PGMEAT_1000 T



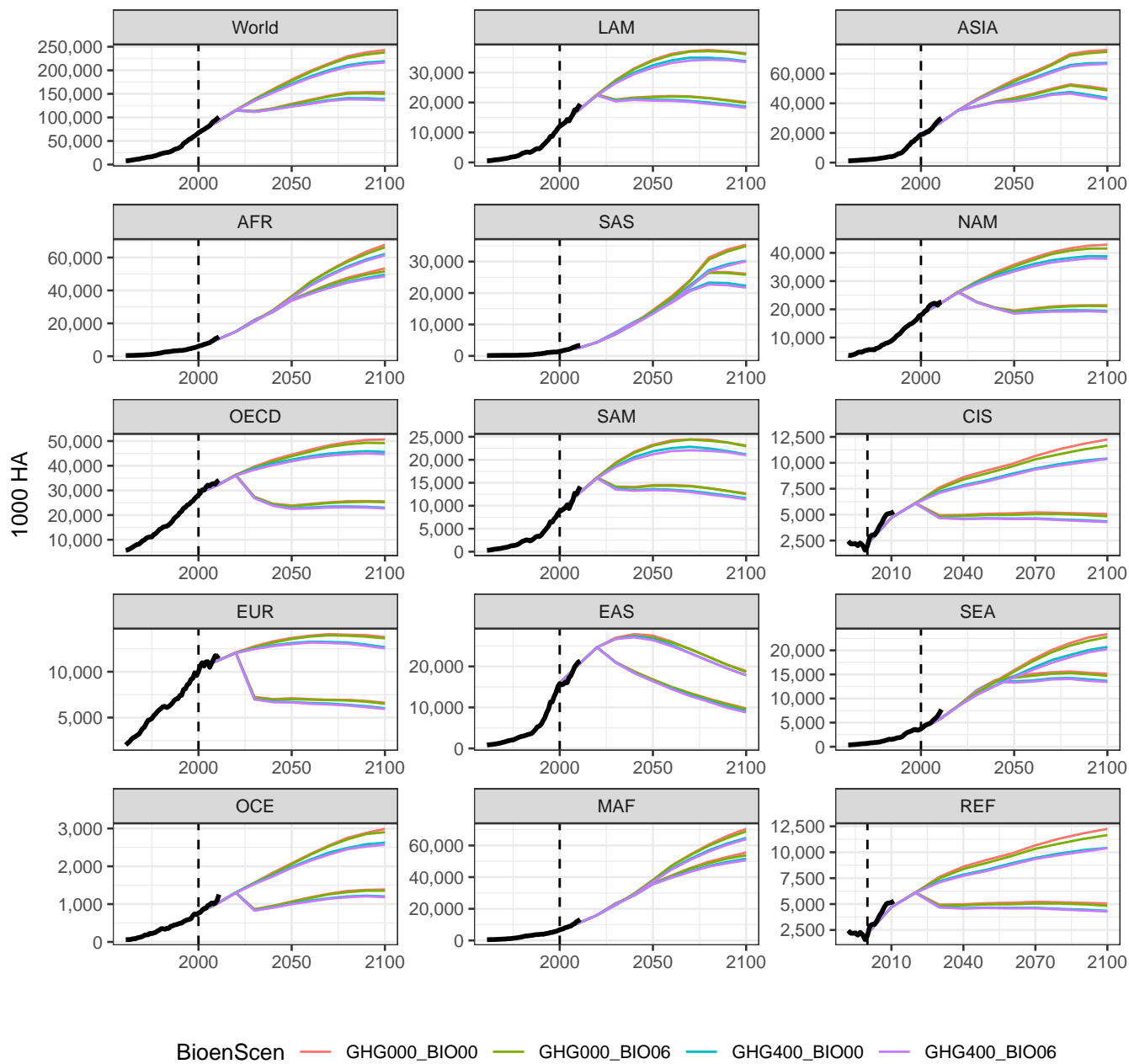
CONS_POTA_1000 T



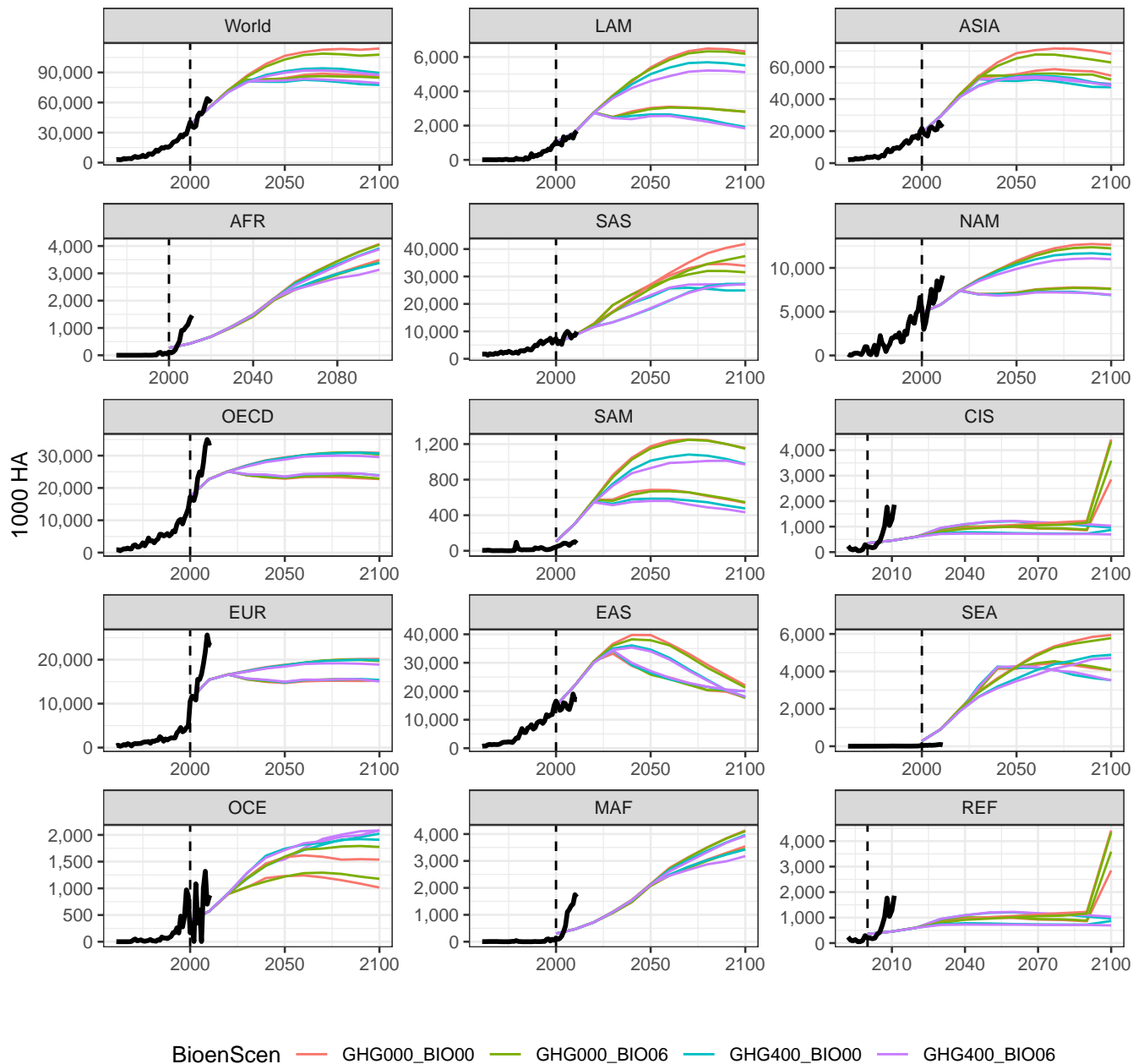
CONS_PTEGGS_1000 T



CONS_PTMEAT_1000 T

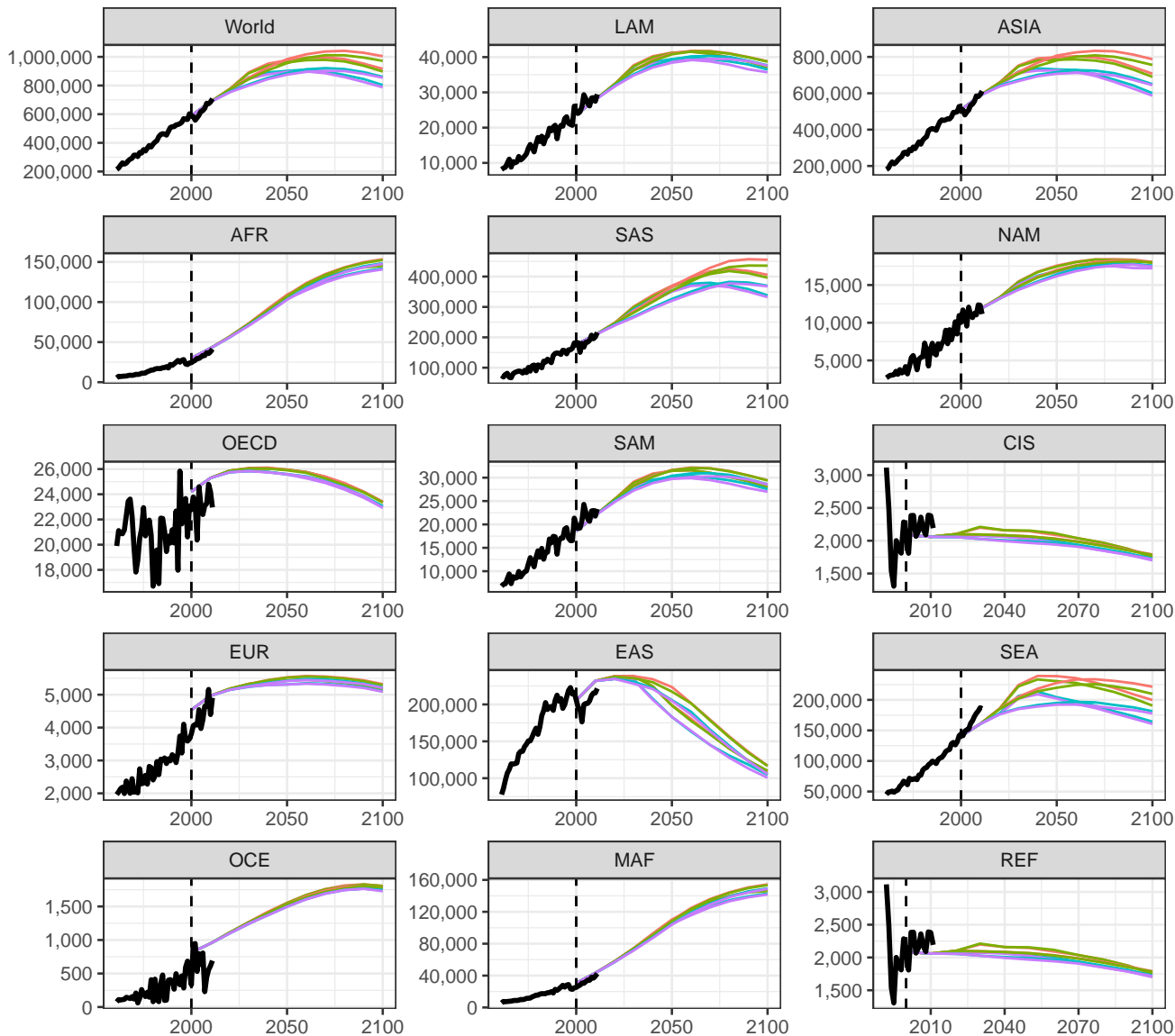


CONS_RAPE_1000 T



CONS_RICE_1000 T

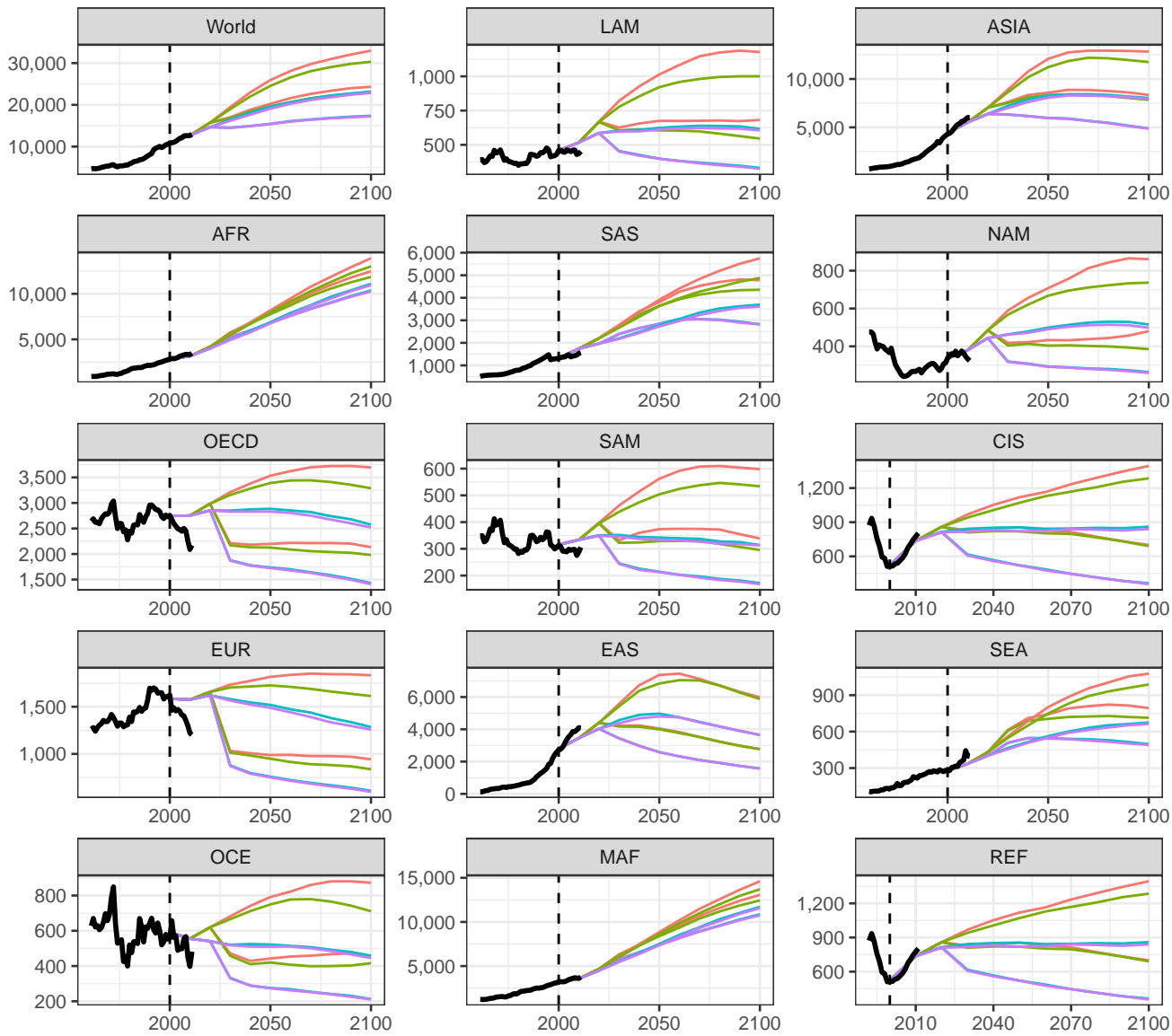
1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

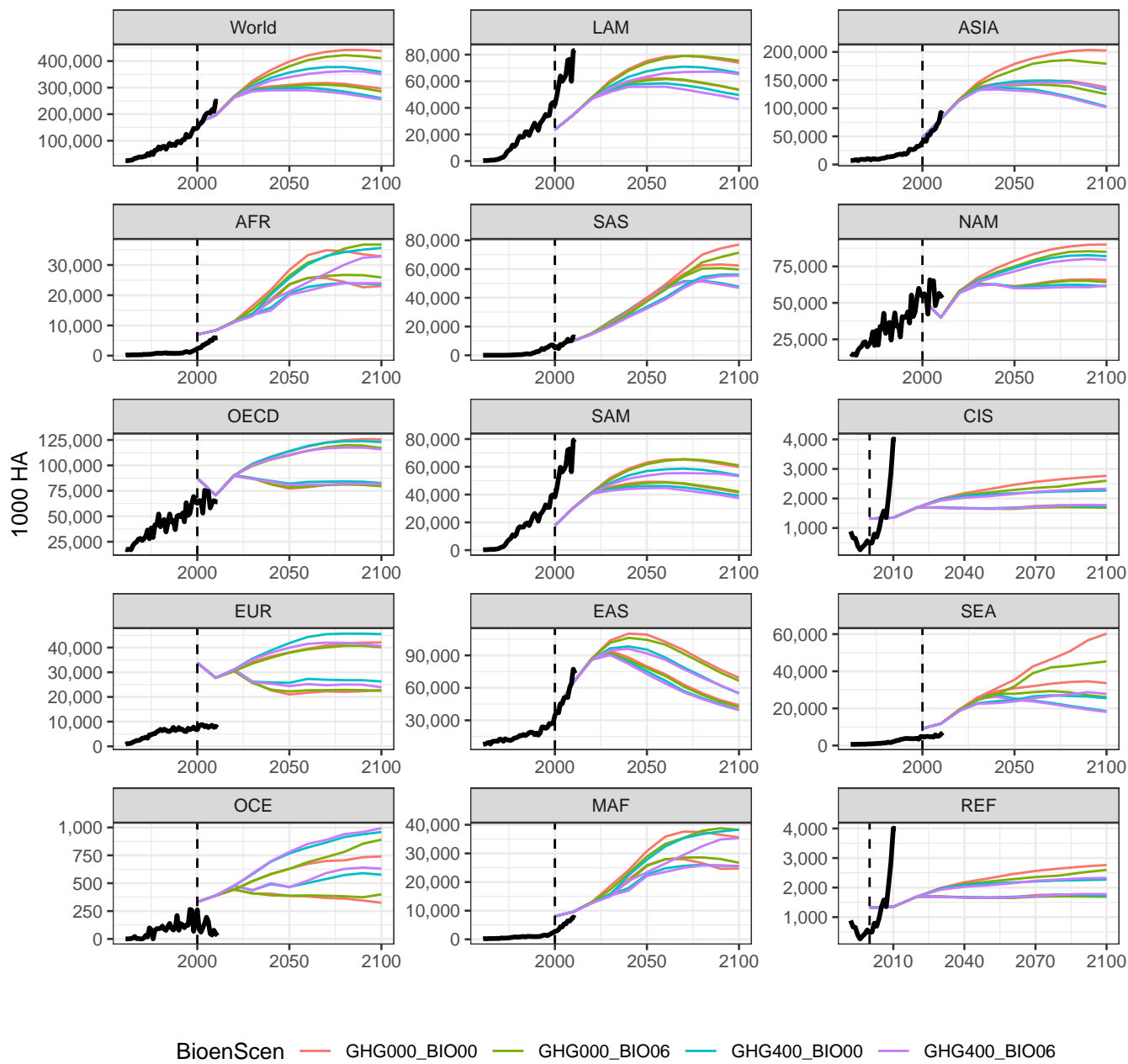
CONS_SGMEAT_1000 T

1000 HA

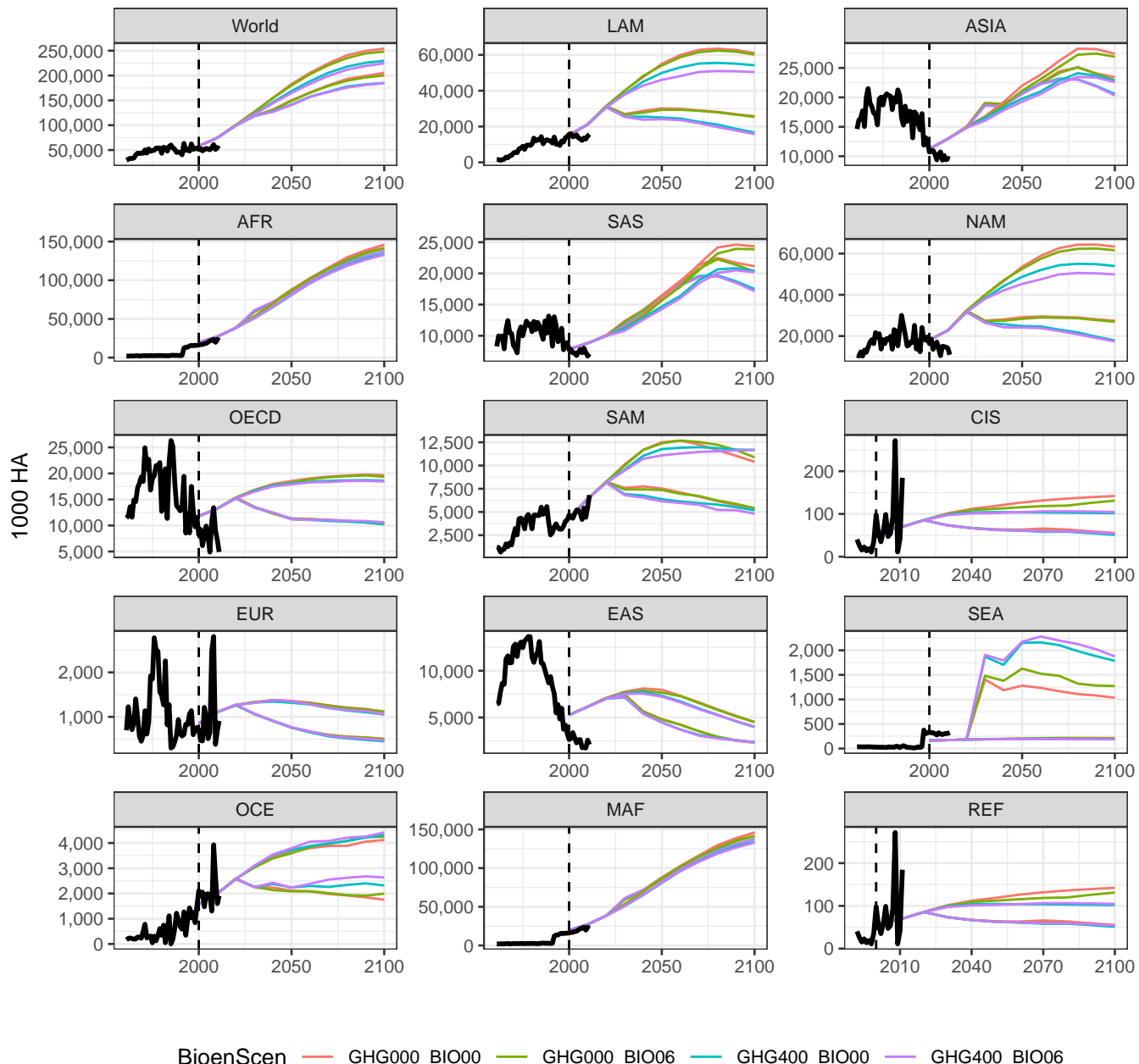


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

CONS_SOYA_1000 T

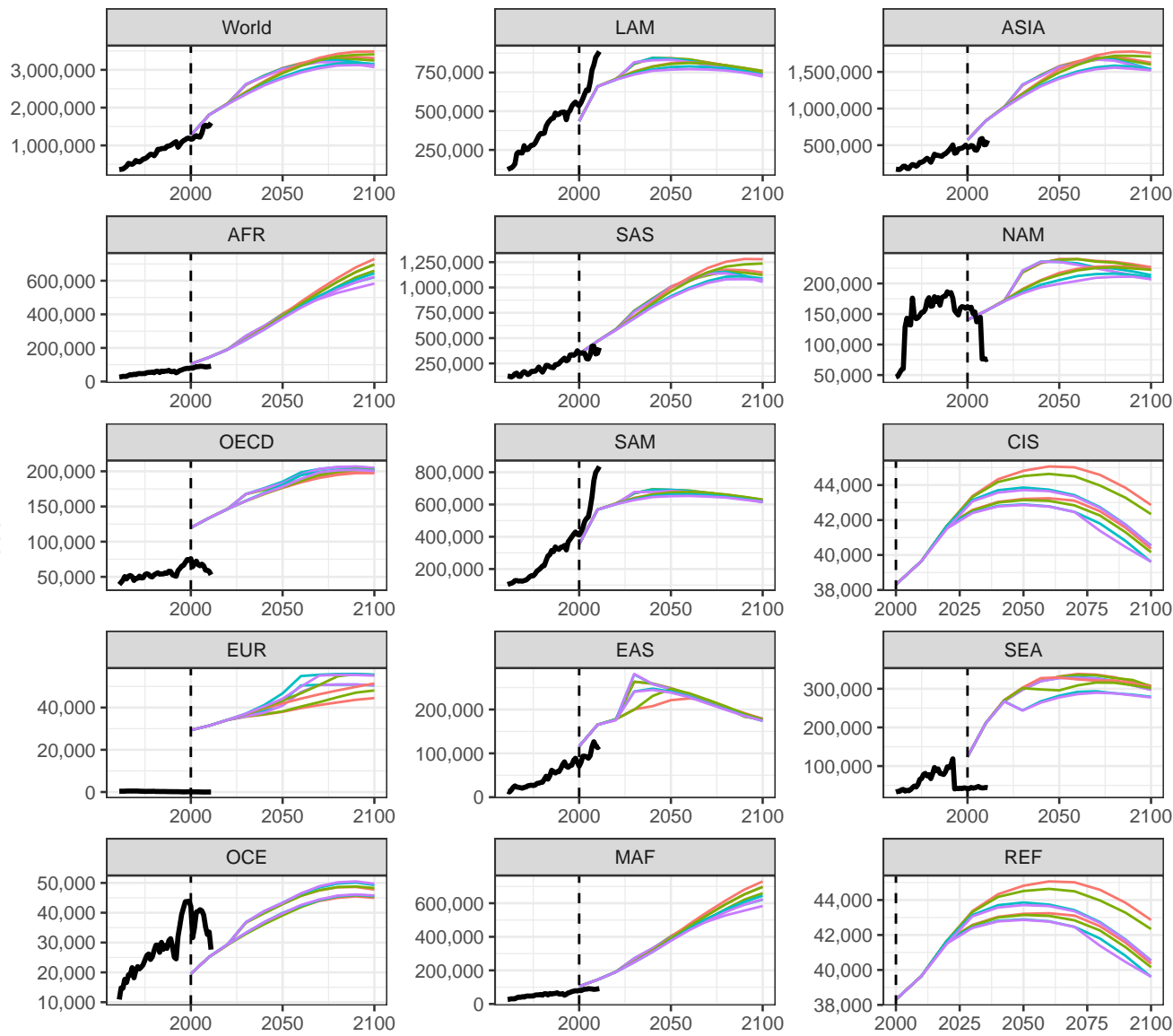


CONS_SRGH_1000 T



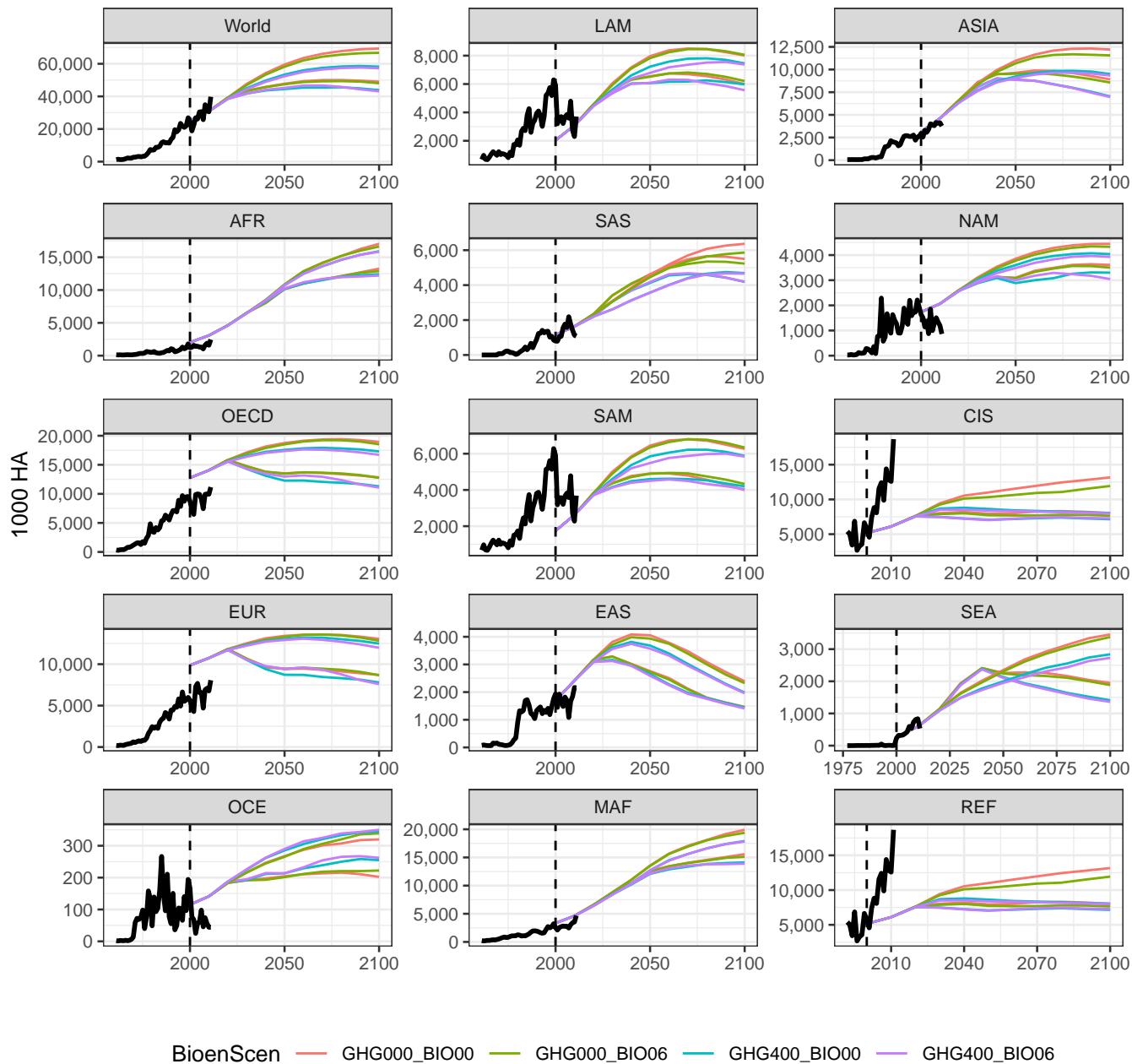
CONS_SUGC_1000 T

1000 HA

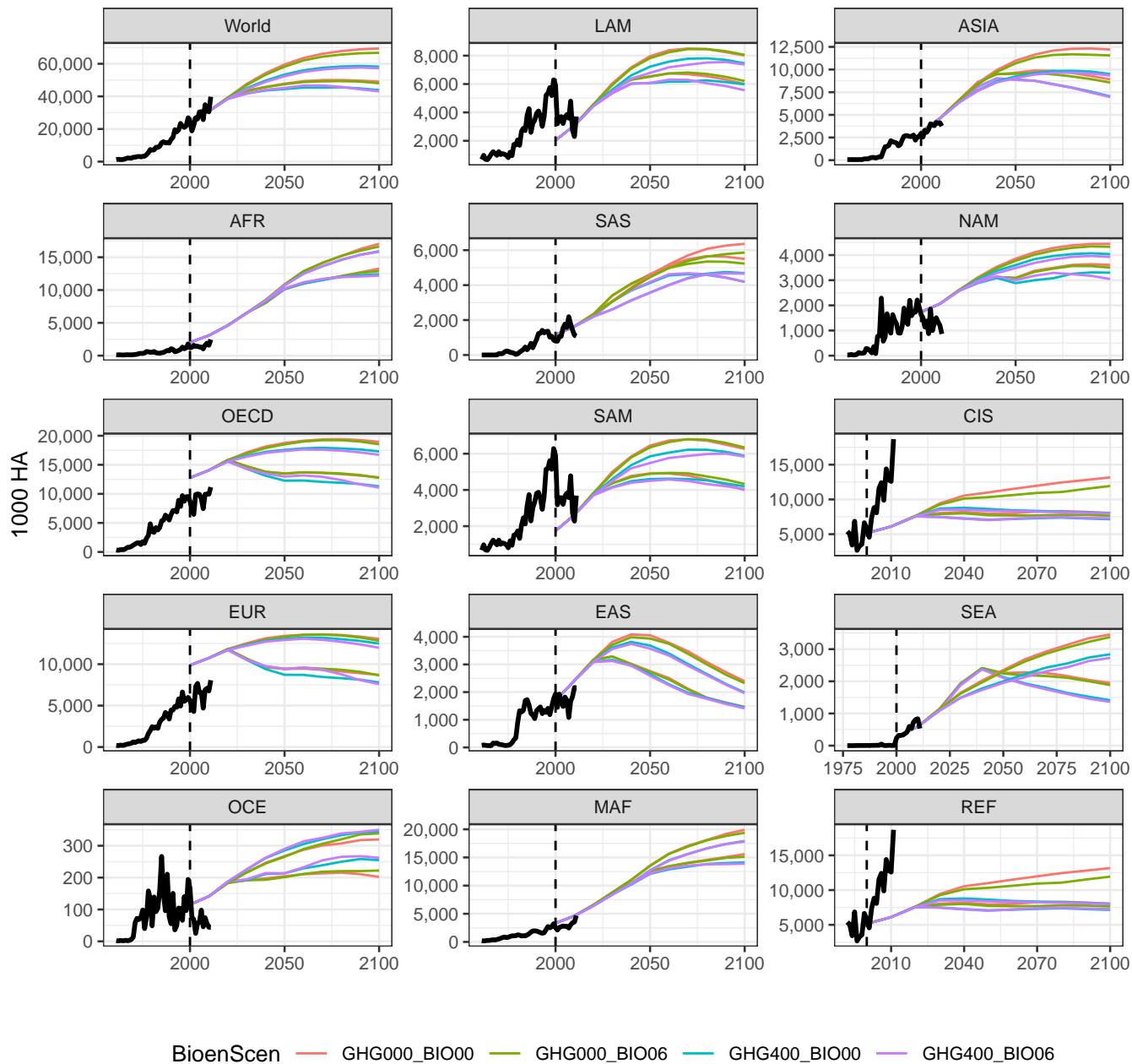


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

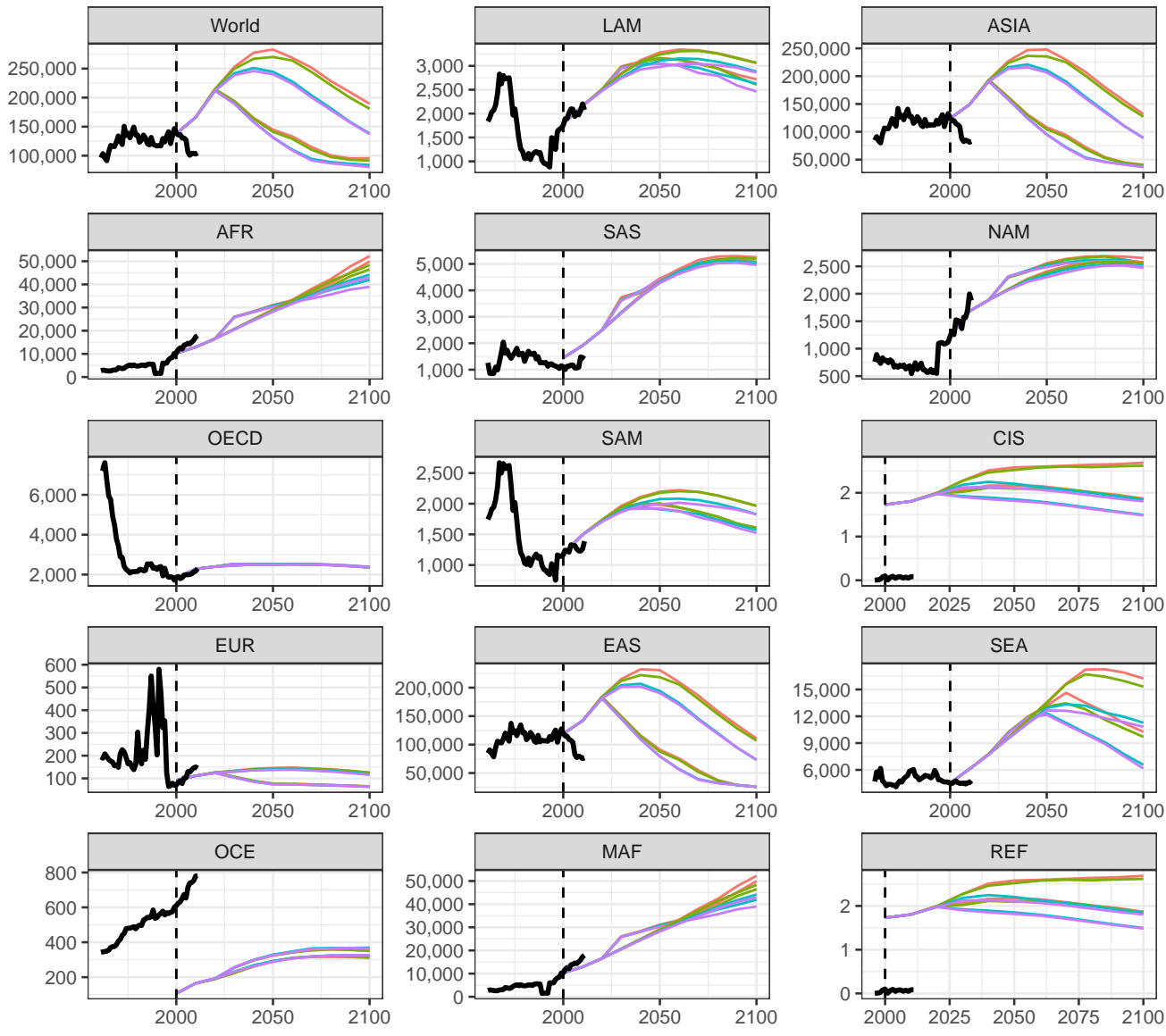
CONS_SUNF_1000 T



CONS_SUNF_1000 T

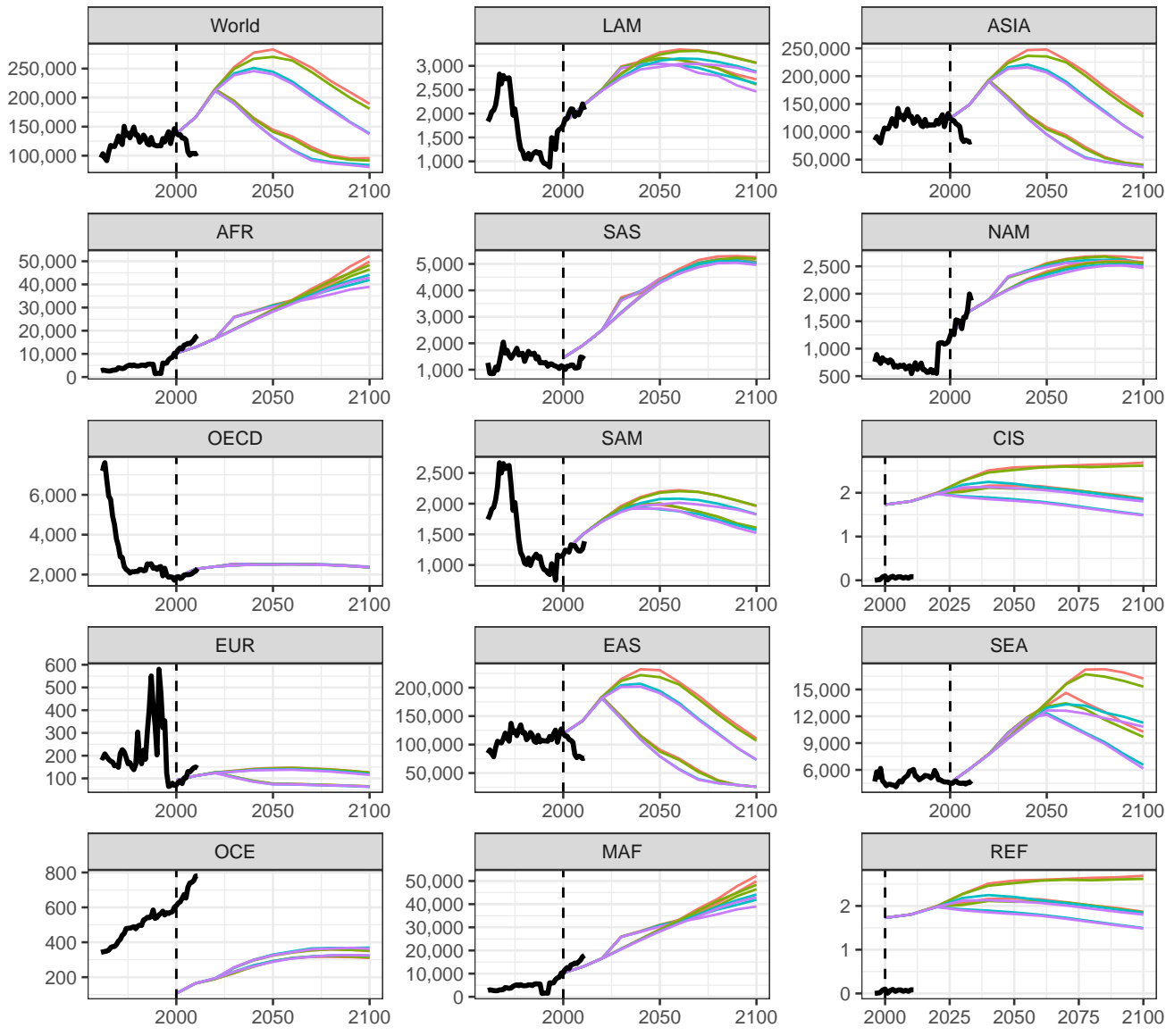


CONS_SWPO_1000 T



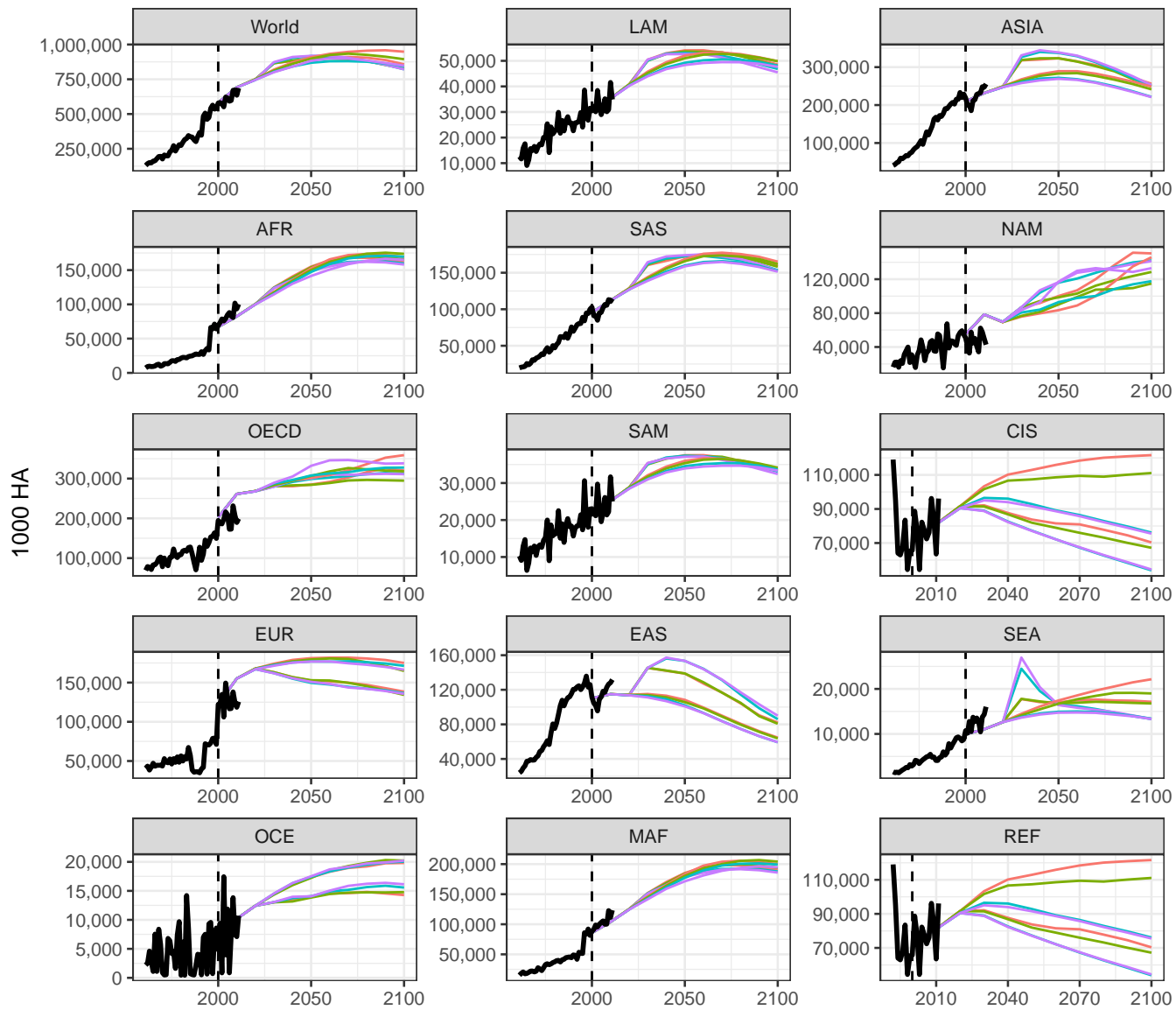
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

CONS_SWPO_1000 T



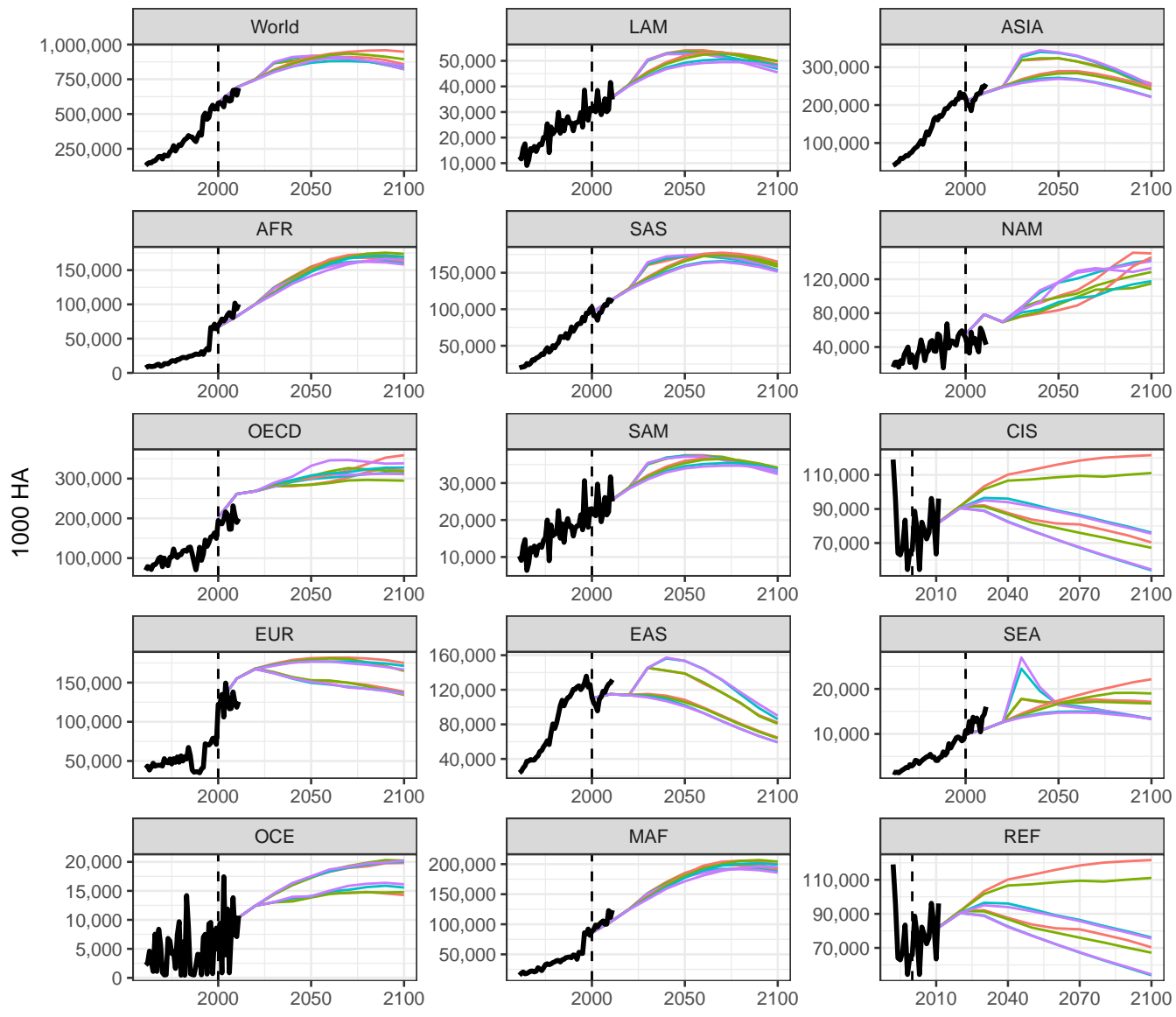
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CONS_WHEA_1000 T



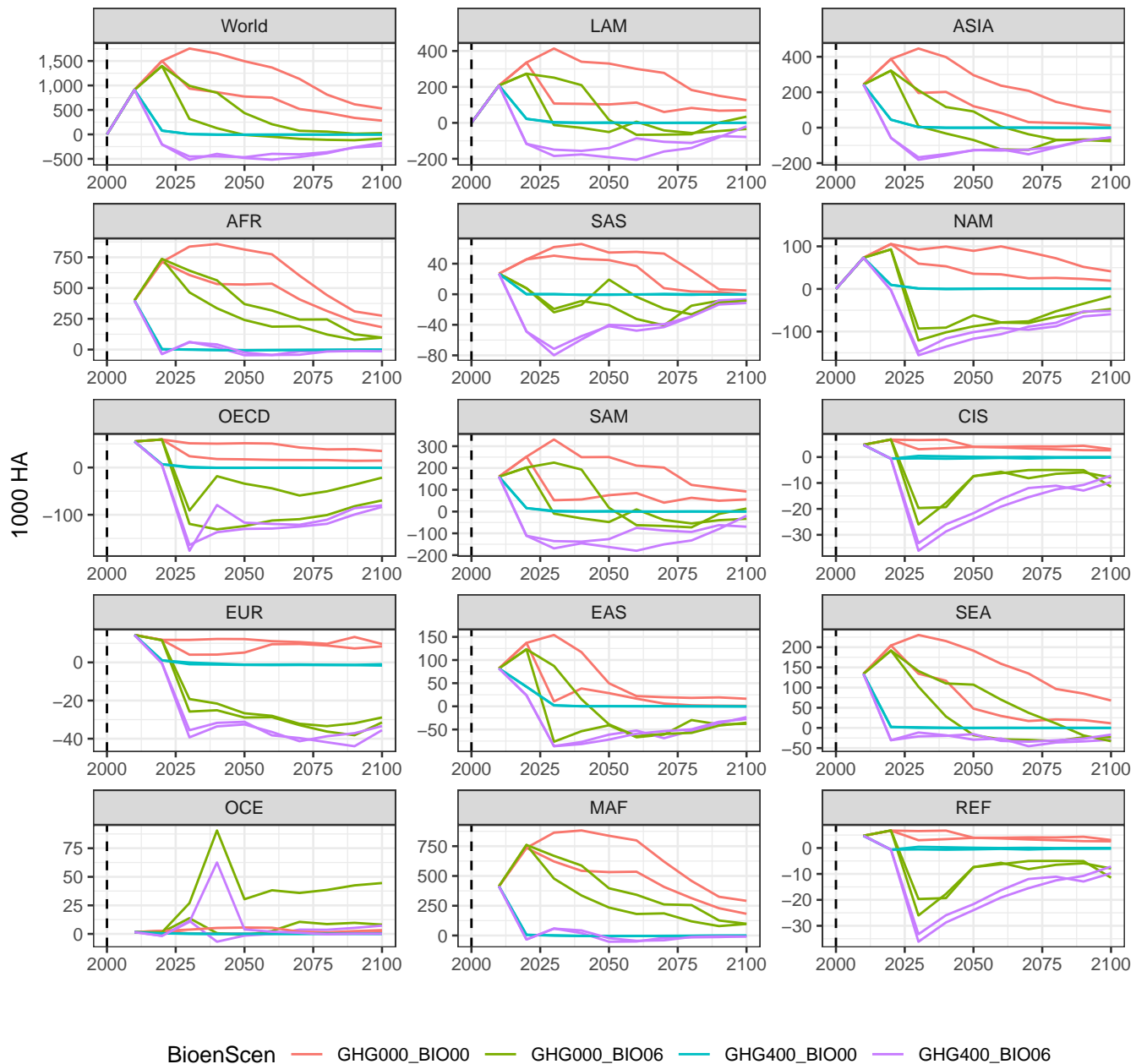
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

CONS_WHEA_1000 T

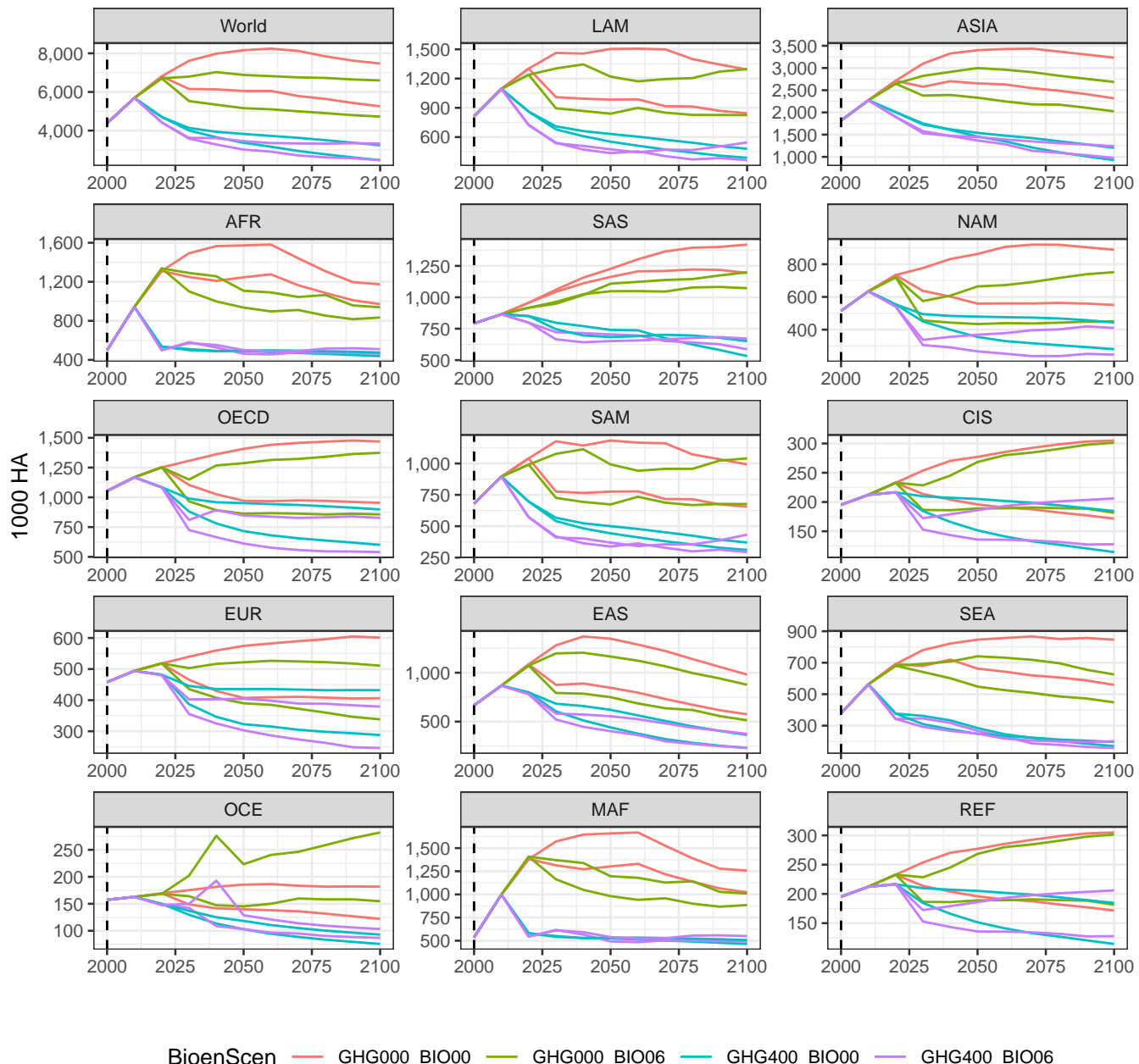


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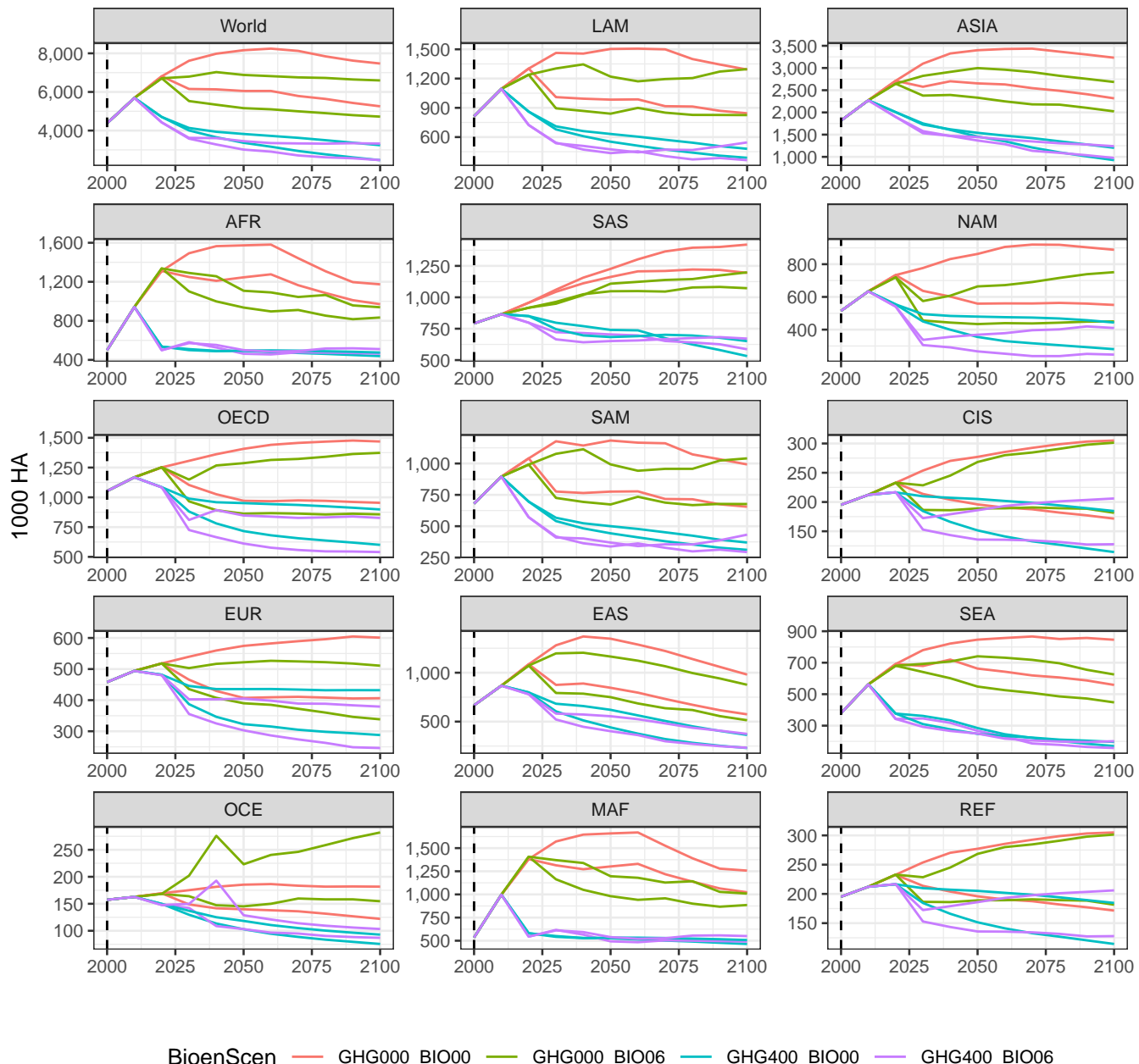
EMIS_LUC_MT CO2EQ/YR



EMIS_NET_MT CO2EQ/YR

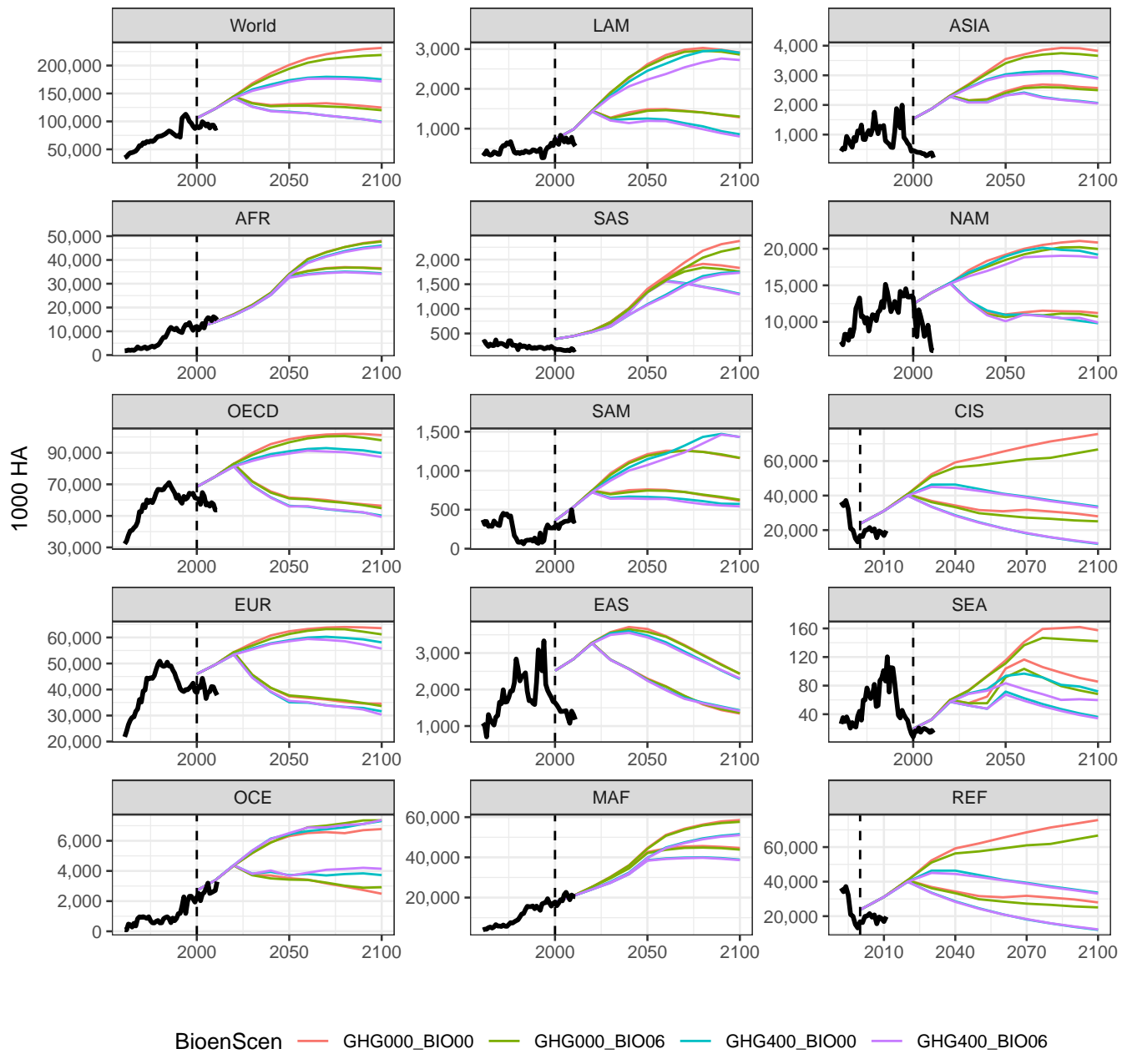


EMIS_TOT_MT CO2EQ/YR

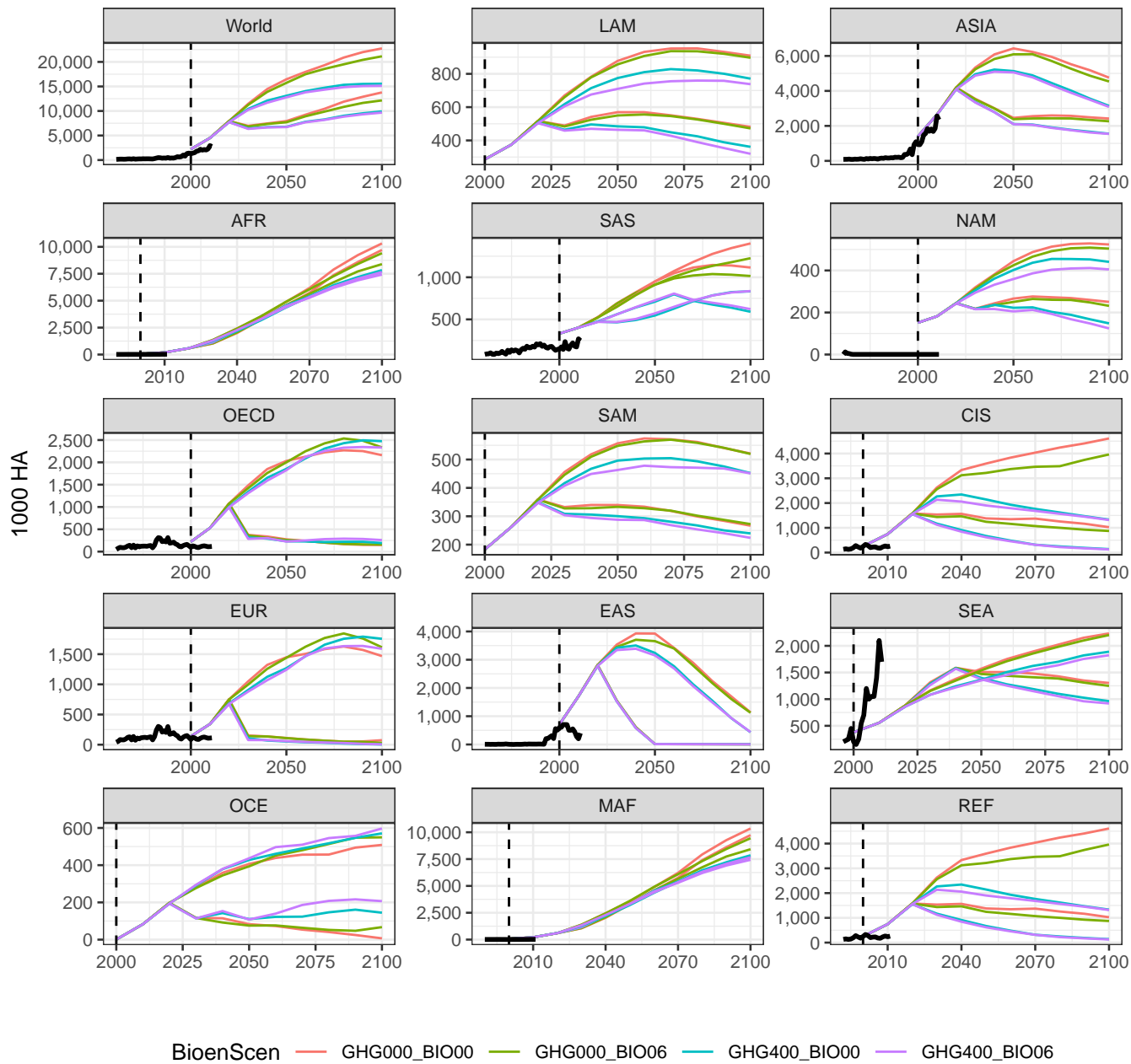


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

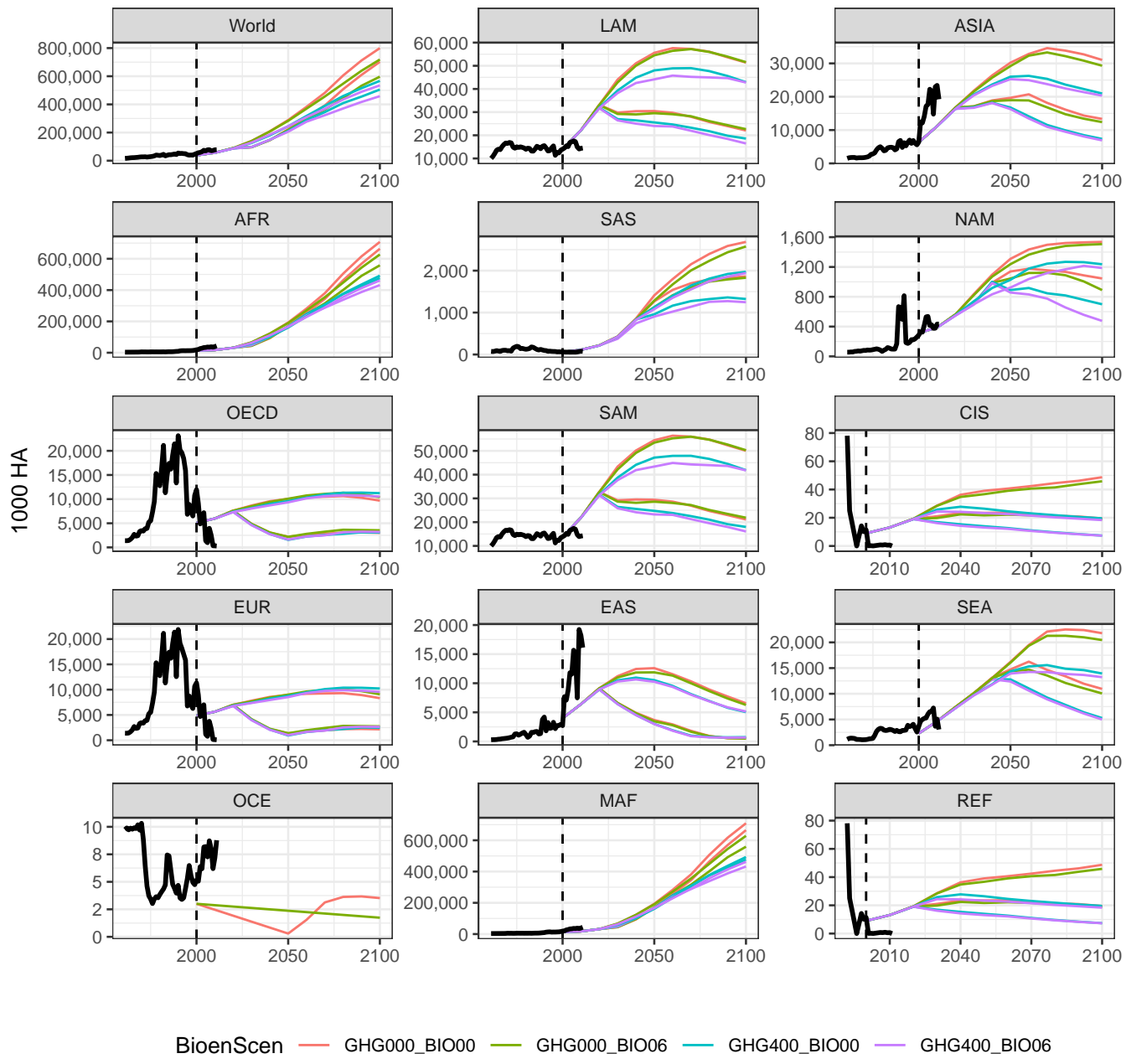
FEED_BARL_1000 T



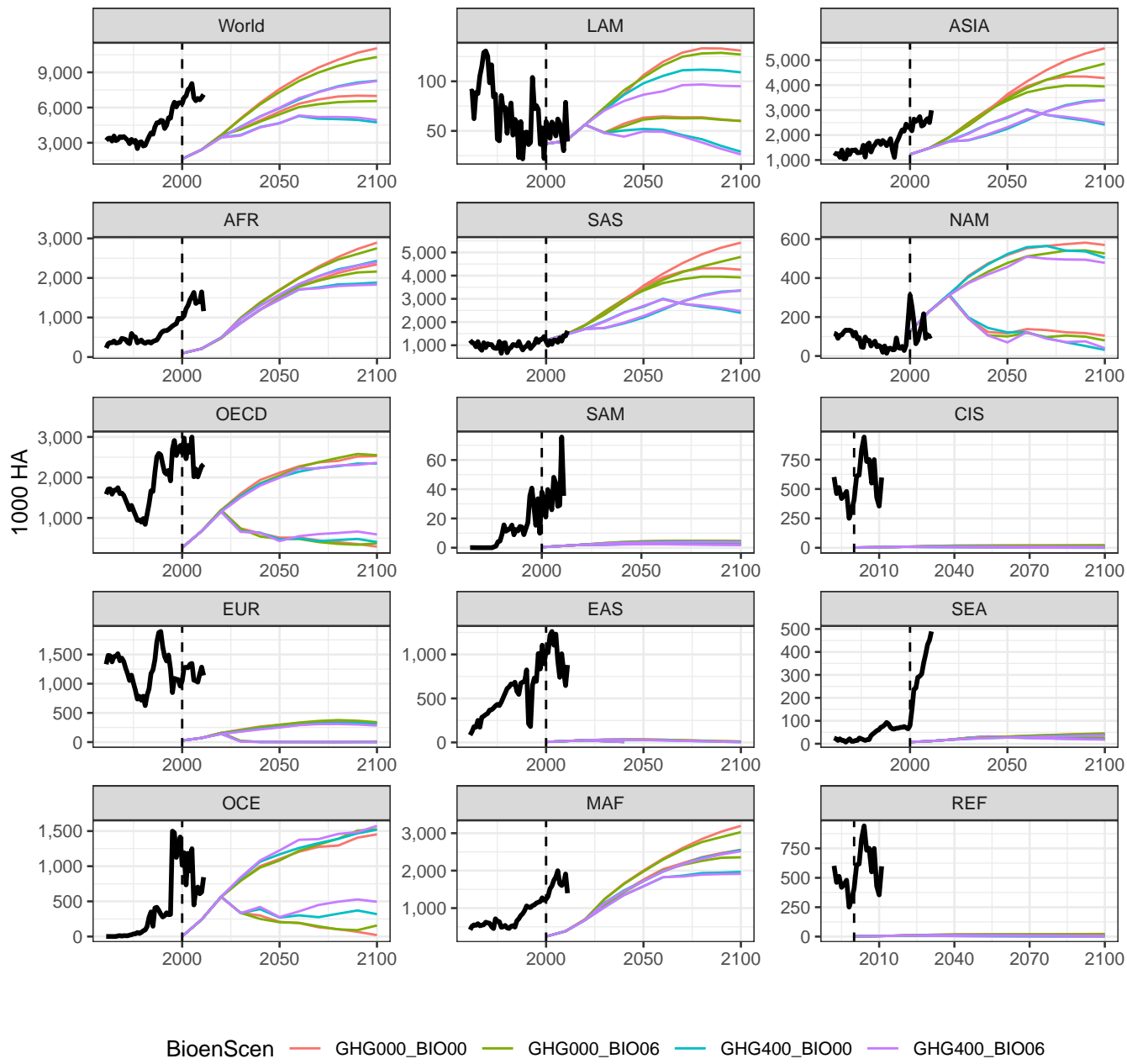
FEED_BEAD_1000 T



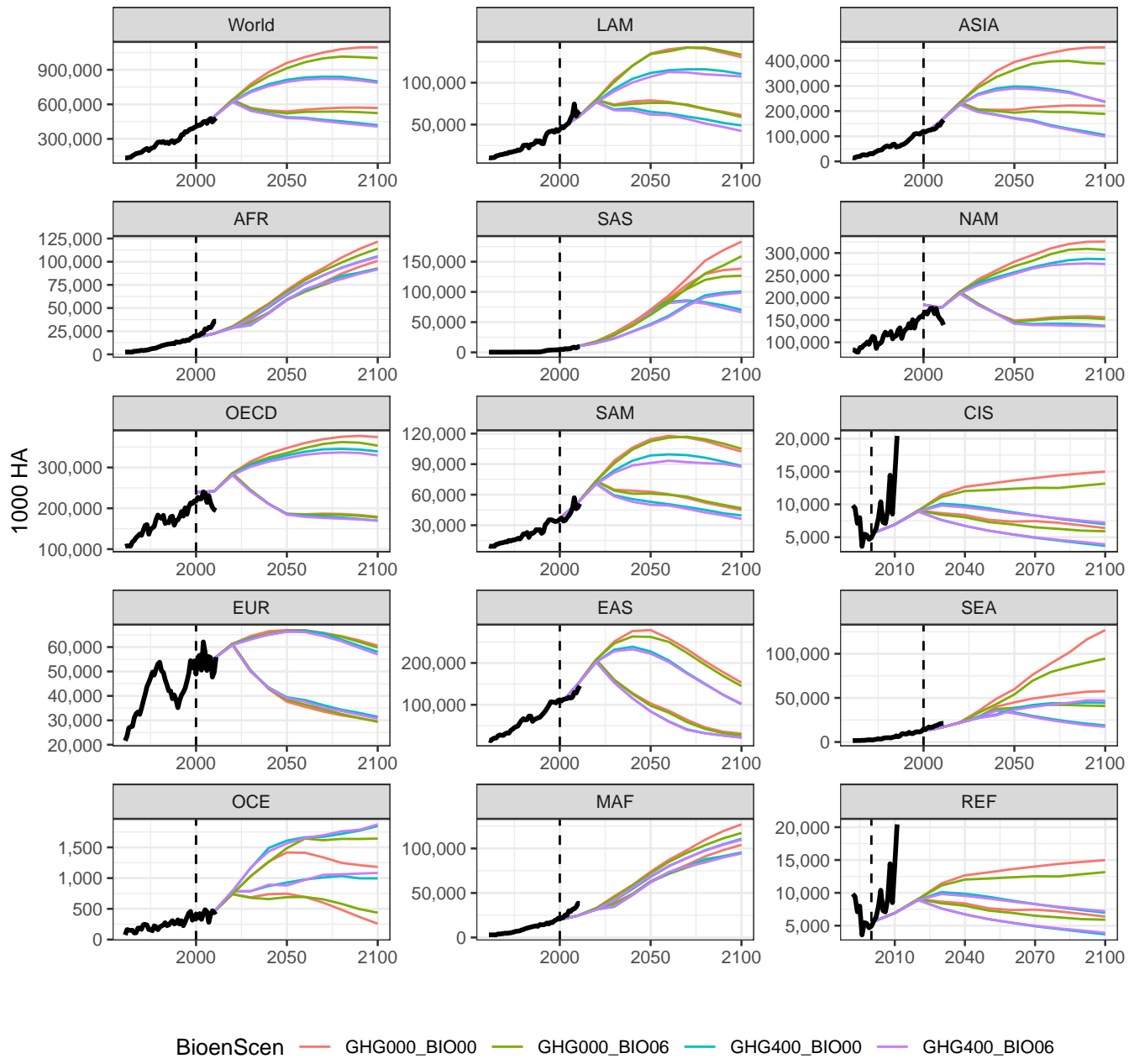
FEED_CASS_1000 T



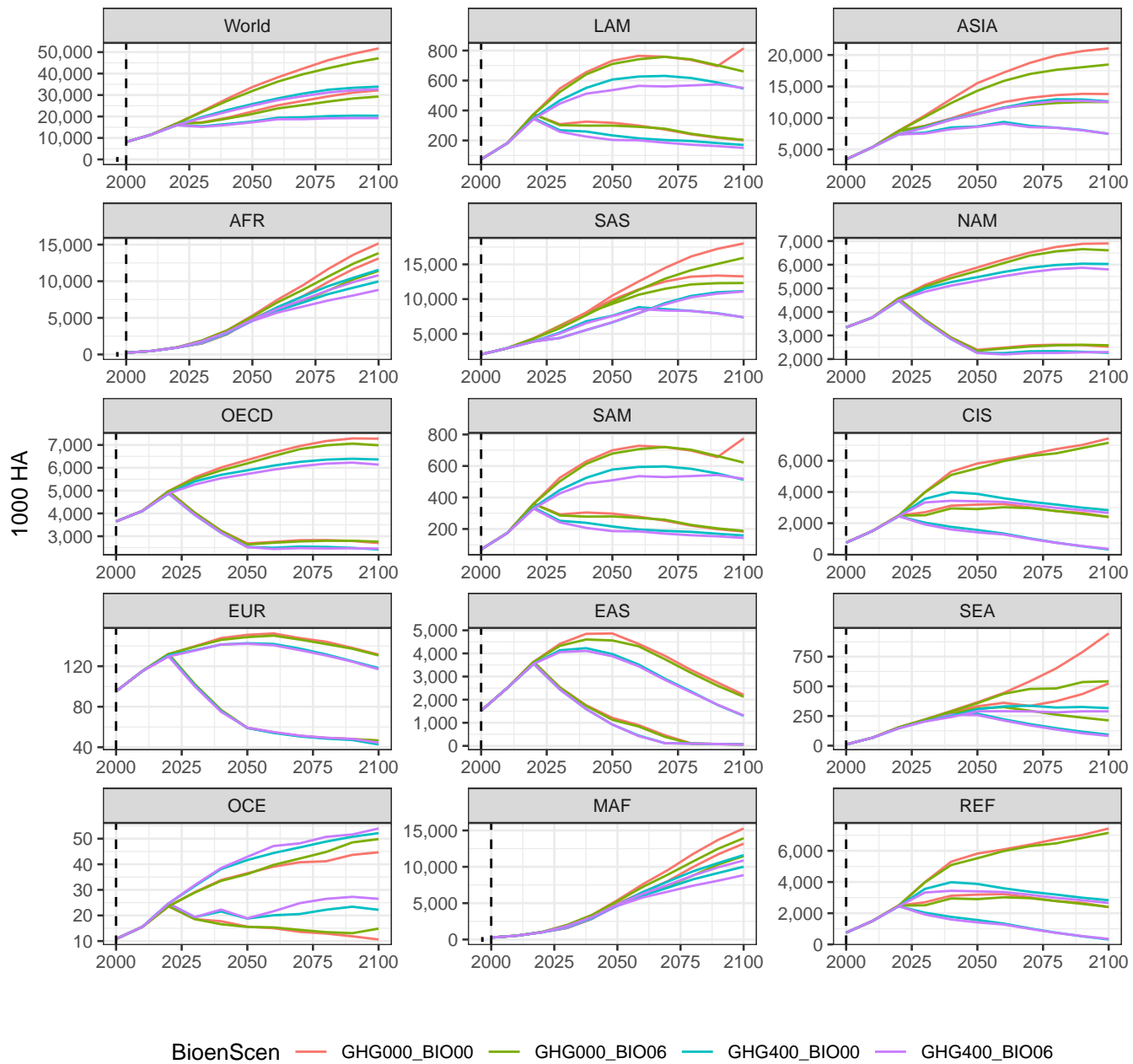
FEED_CHKP_1000 T



FEED_CORN_1000 T

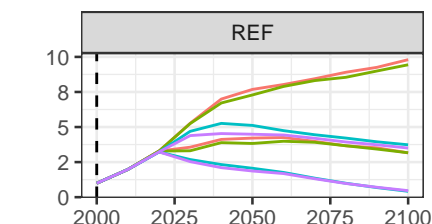
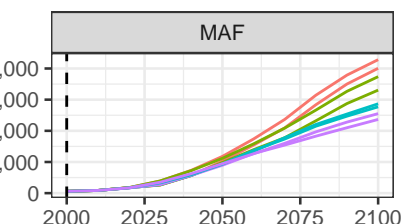
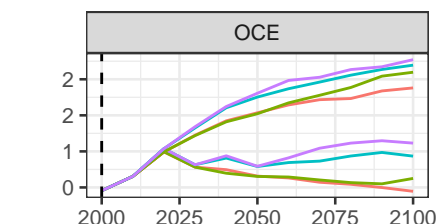
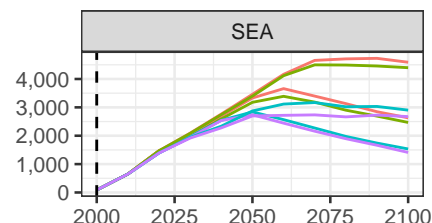
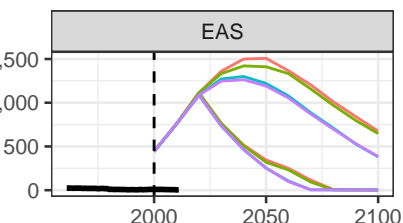
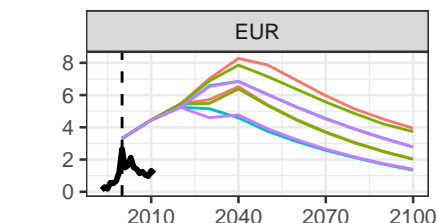
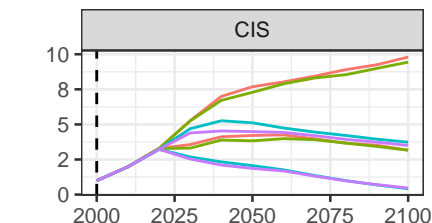
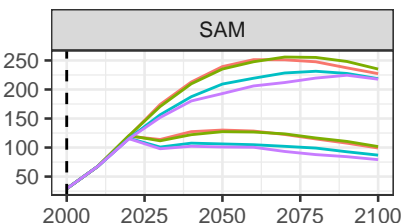
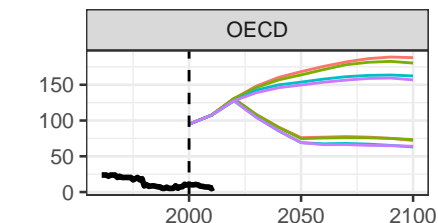
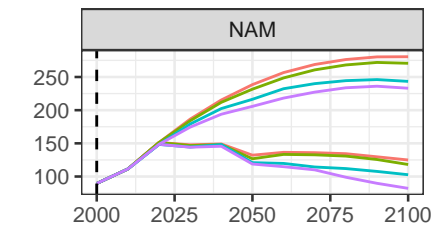
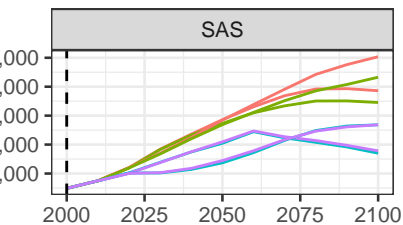
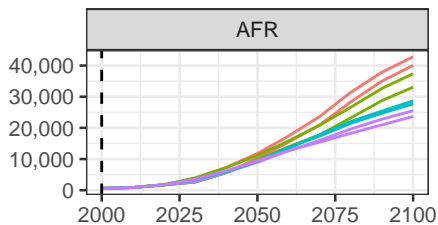
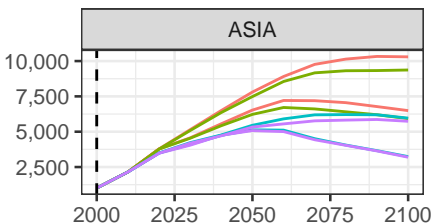
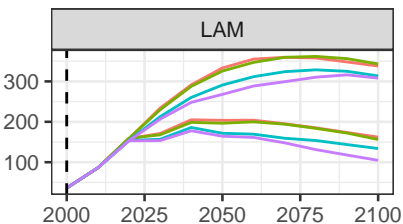
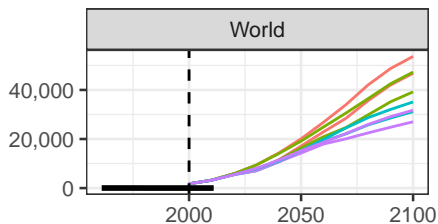


FEED_COTT_1000 T



FEED_GNUT_1000 T

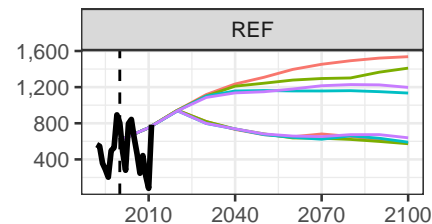
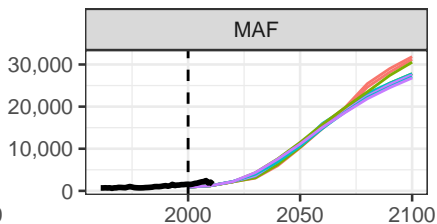
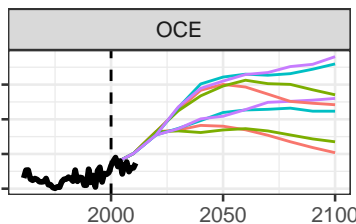
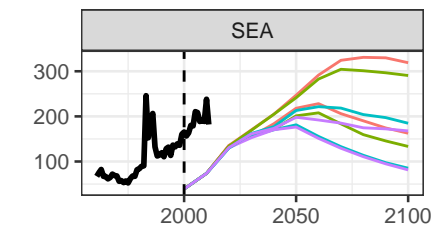
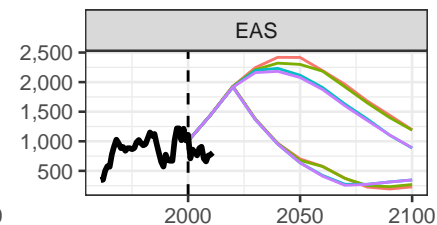
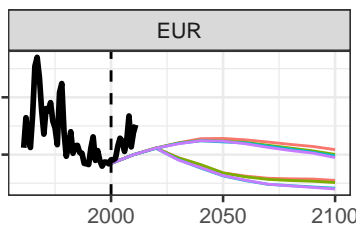
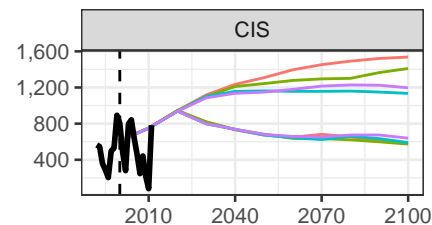
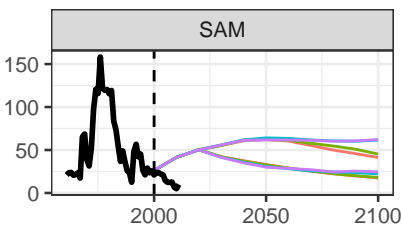
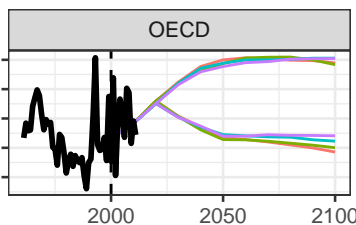
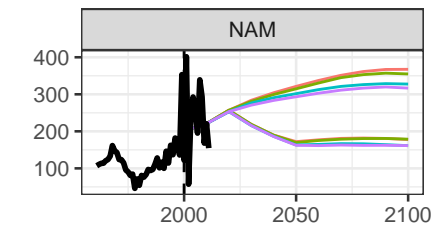
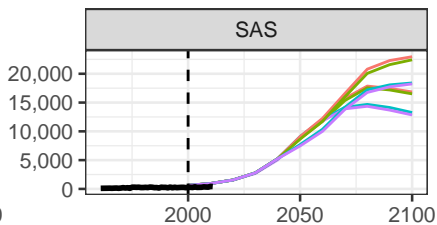
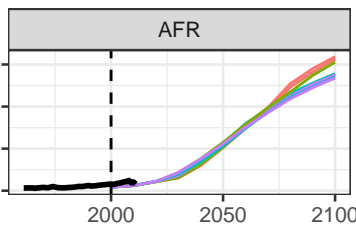
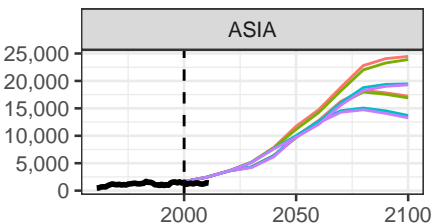
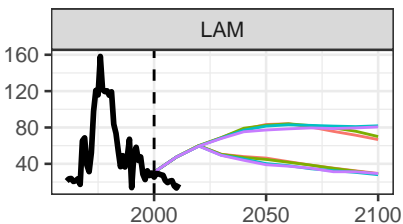
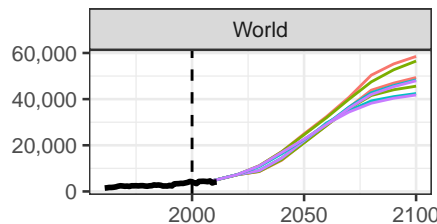
1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

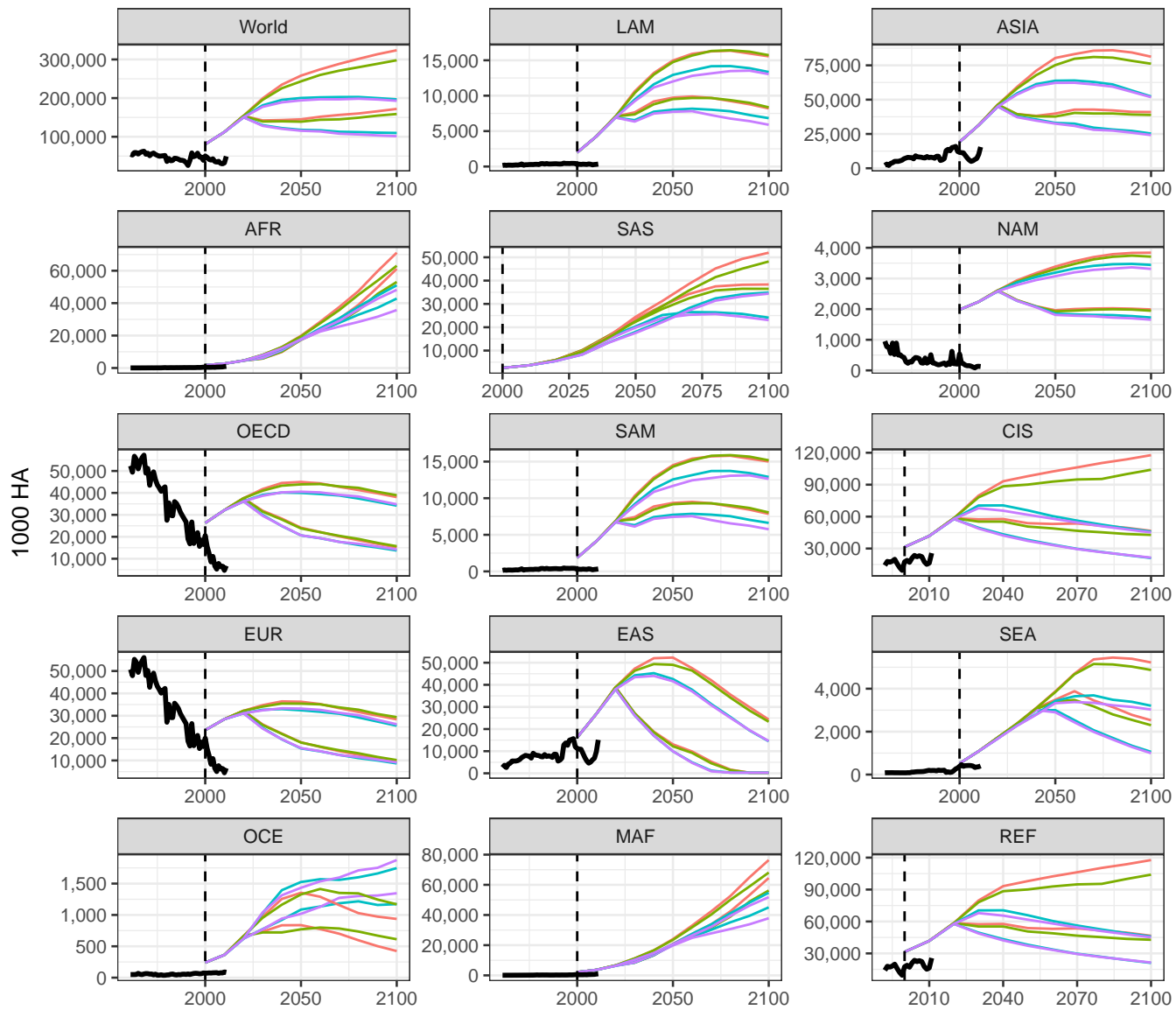
FEED_MILL_1000 T

1000 HA



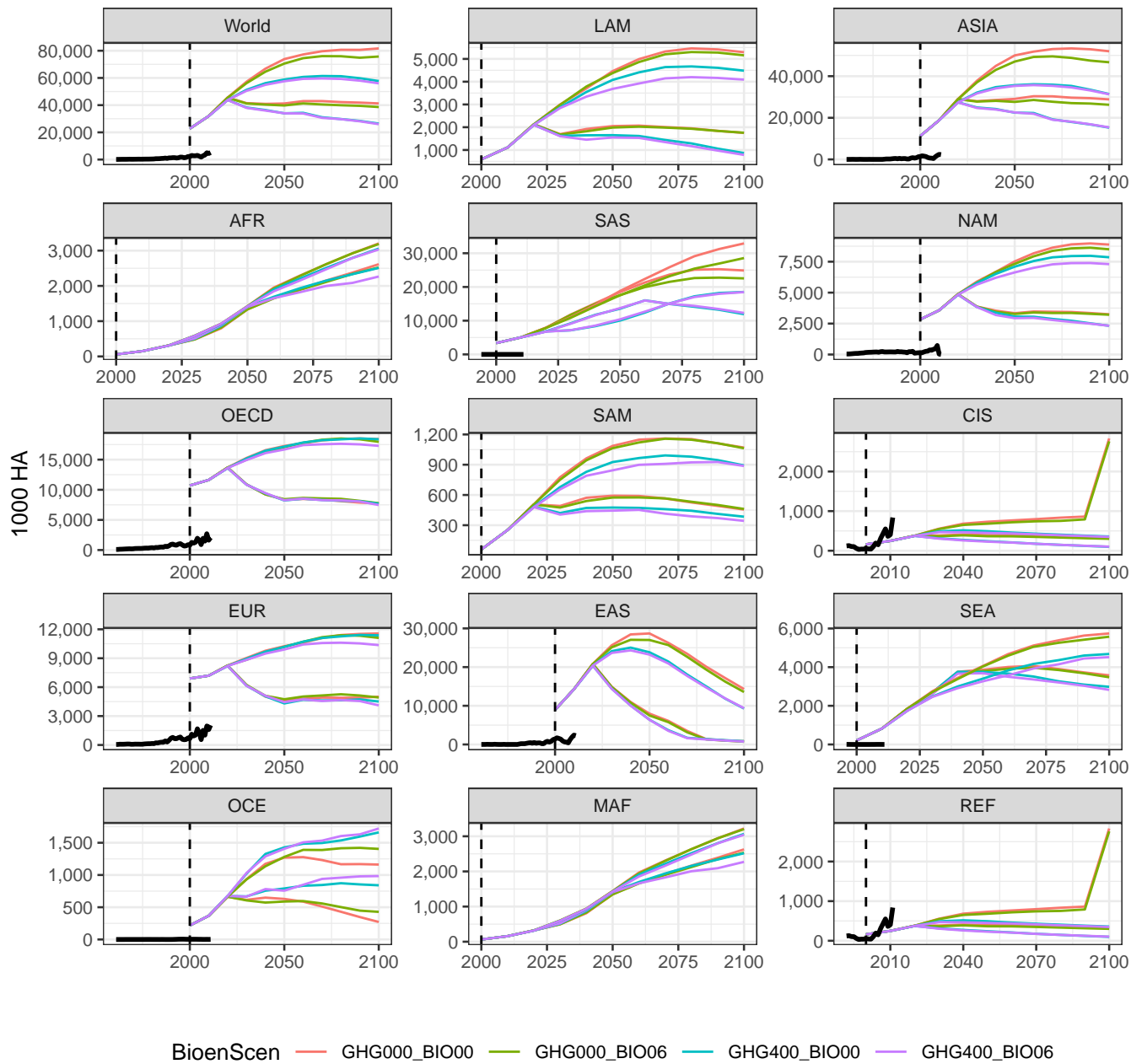
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

FEED_POTA_1000 T



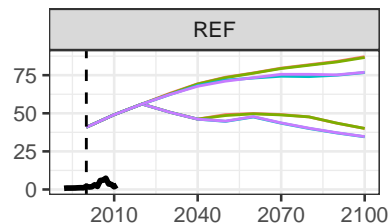
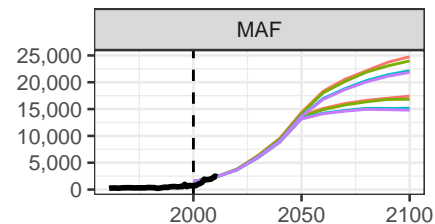
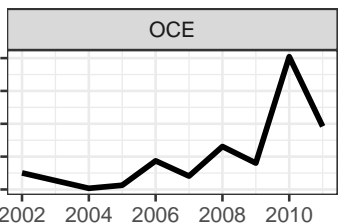
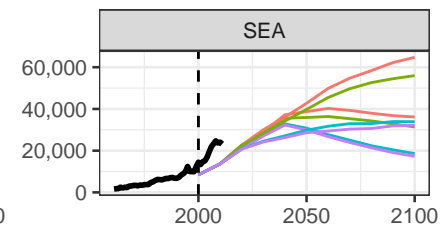
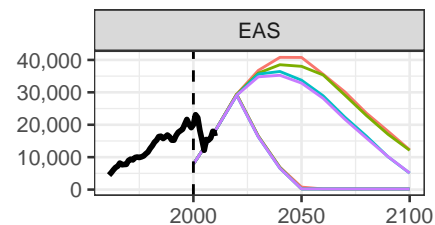
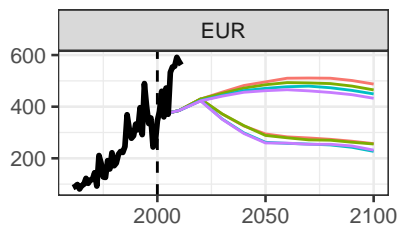
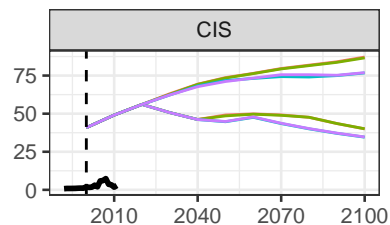
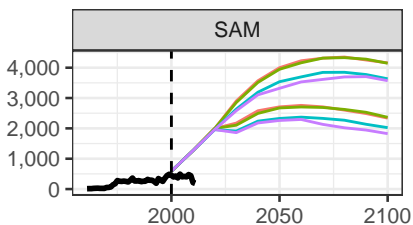
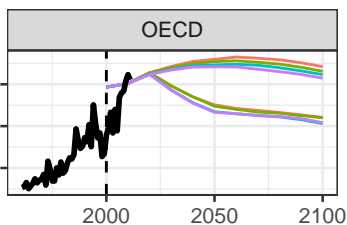
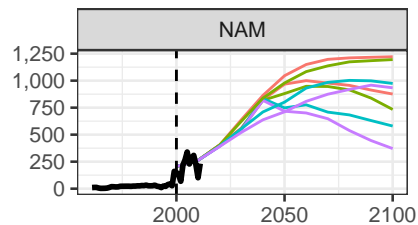
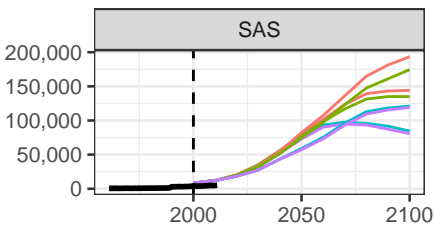
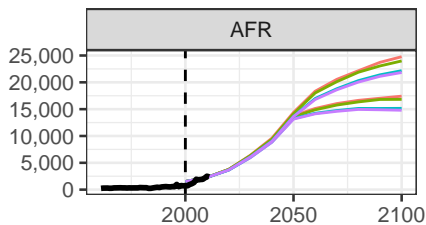
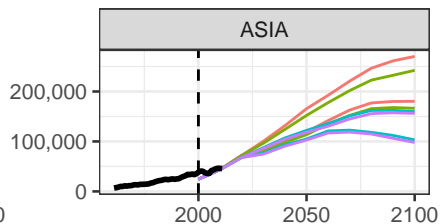
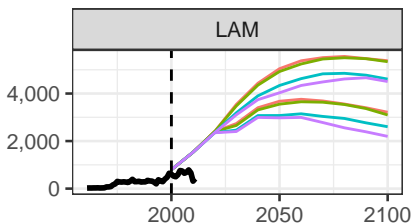
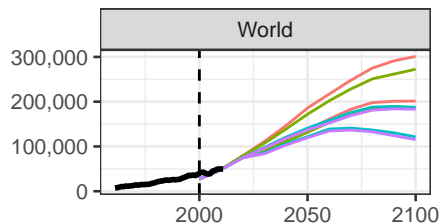
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

FEED_RAPE_1000 T



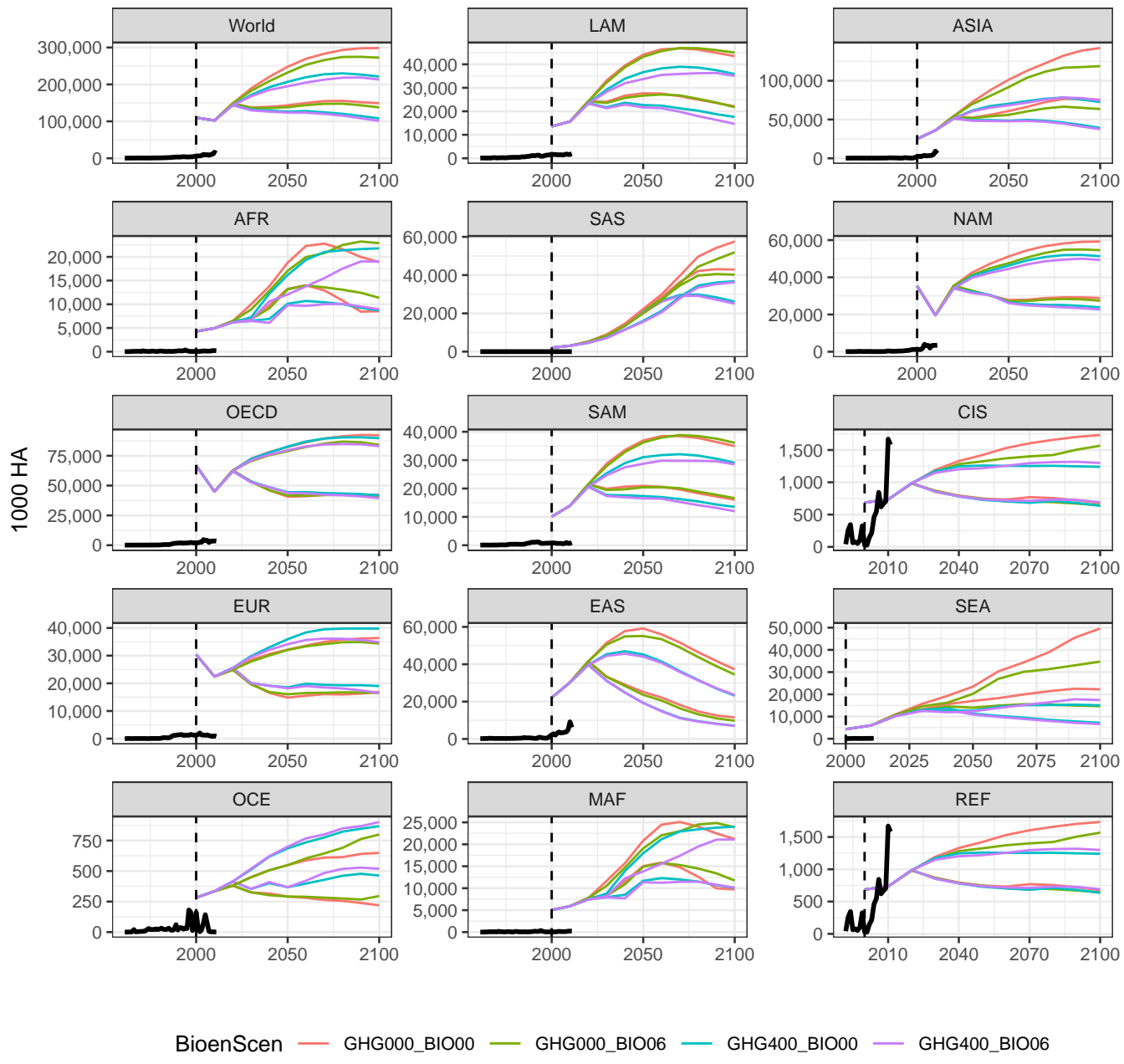
FEED_RICE_1000 T

1000 HA

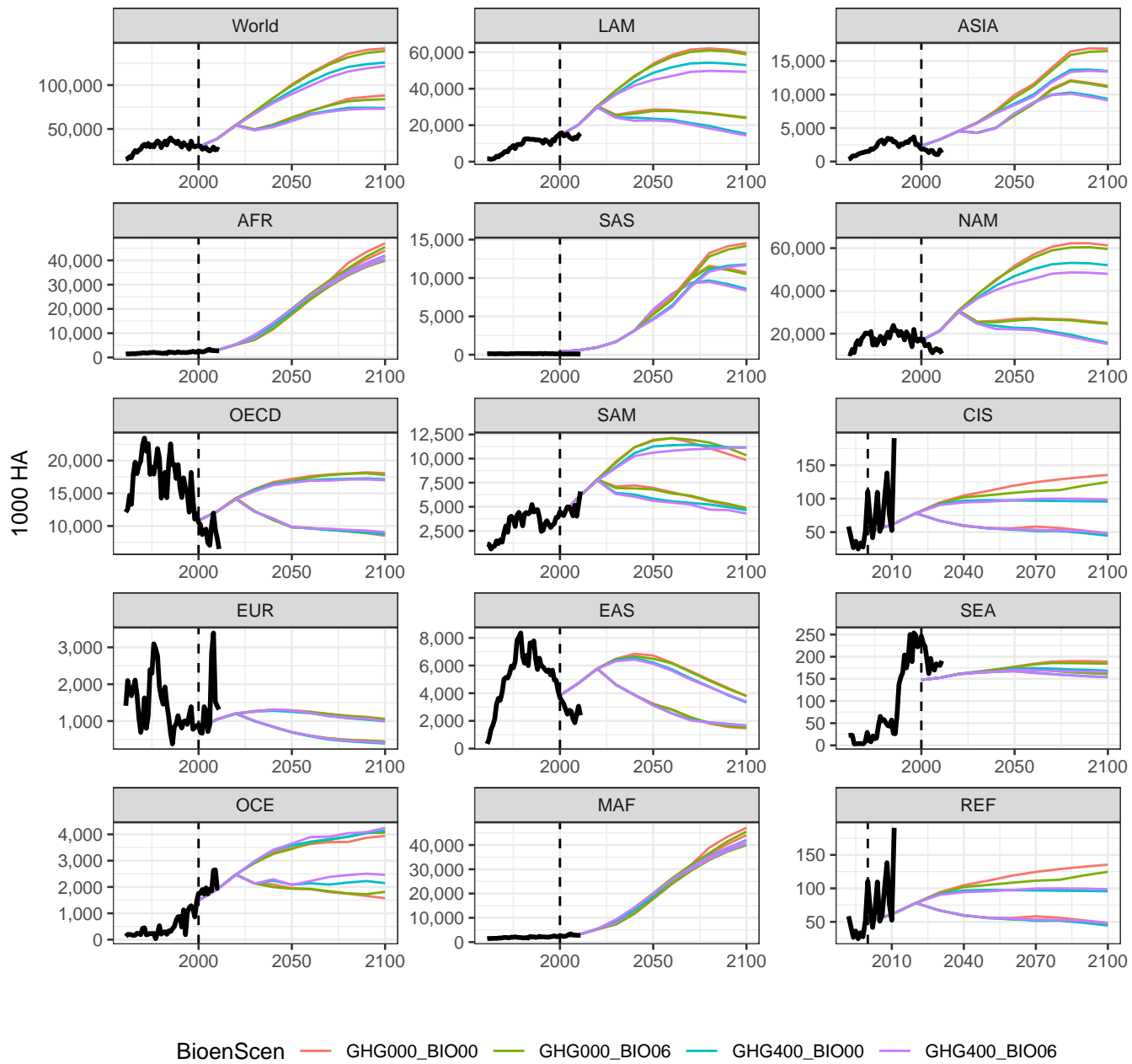


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

FEED_SOYA_1000 T

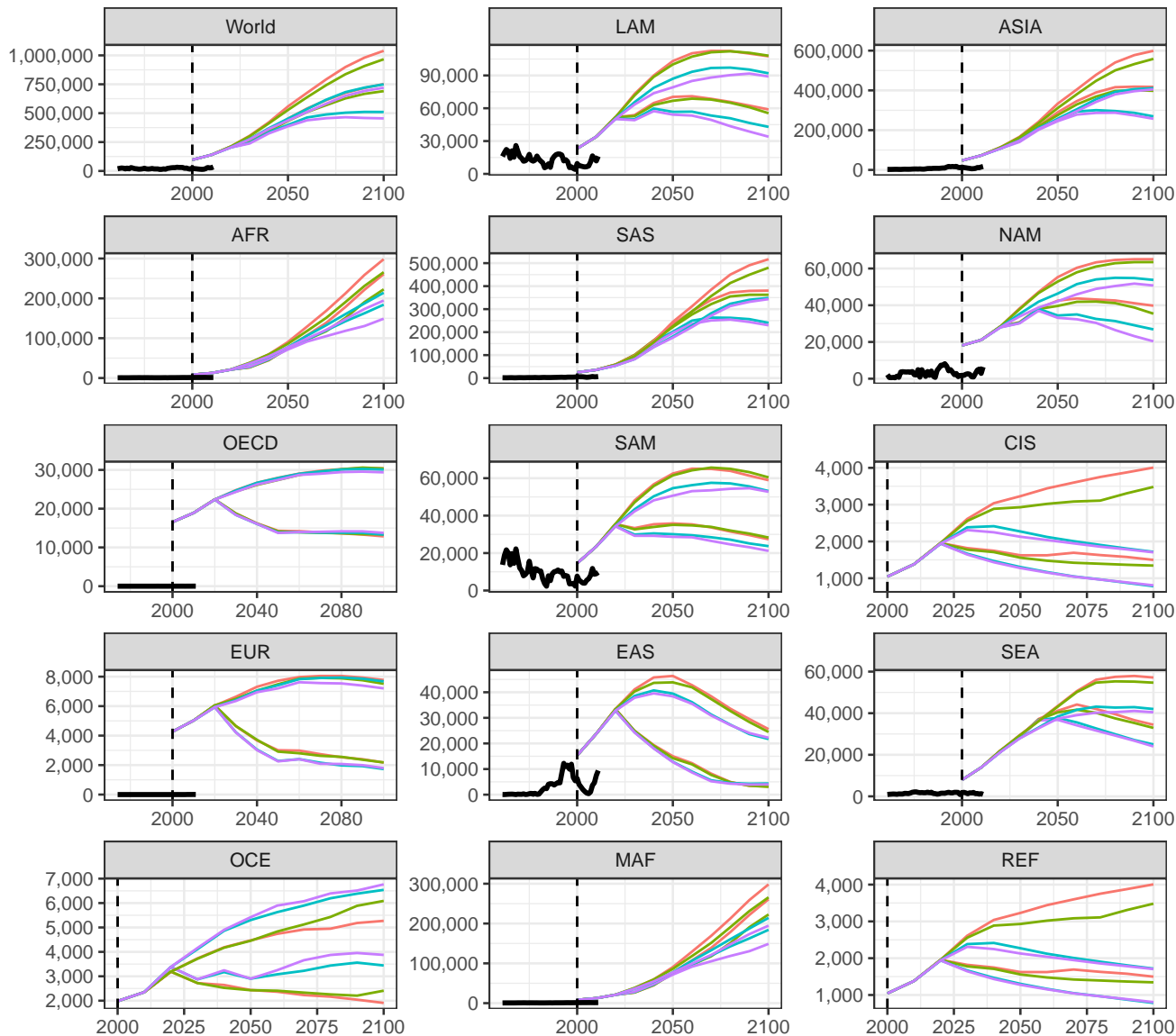


FEED_SRGH_1000 T



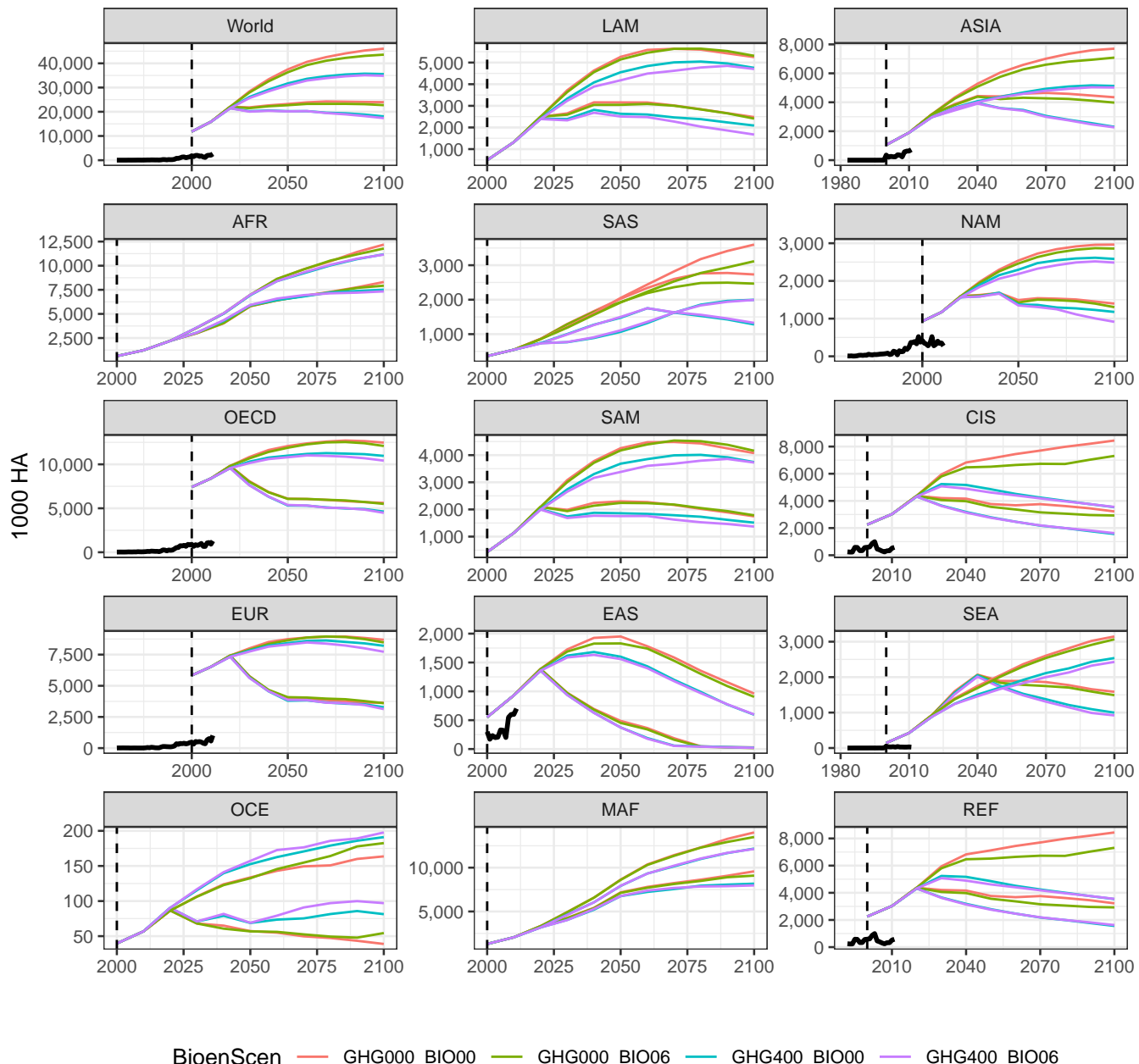
FEED_SUGC_1000 T

1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

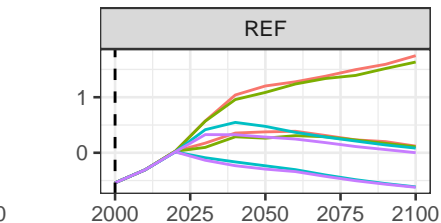
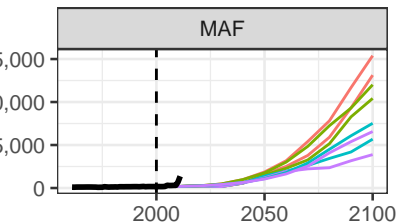
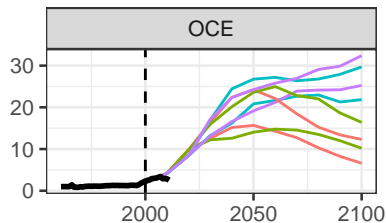
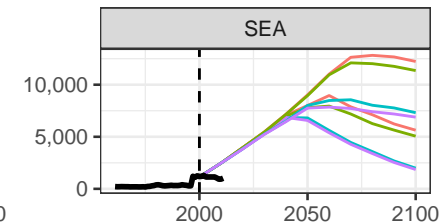
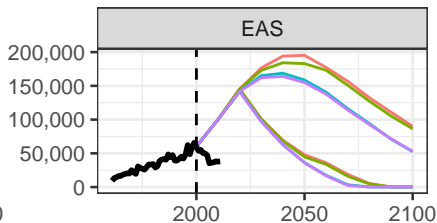
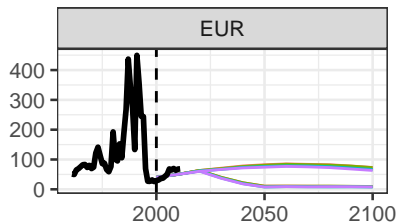
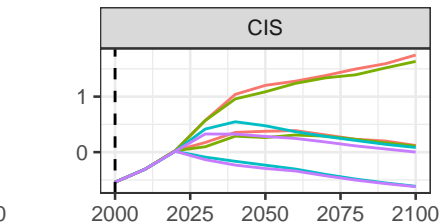
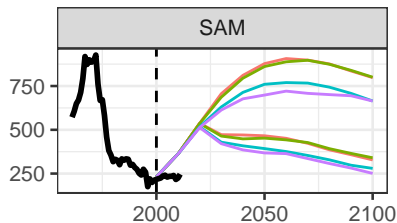
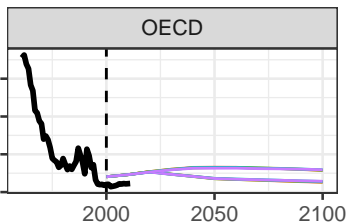
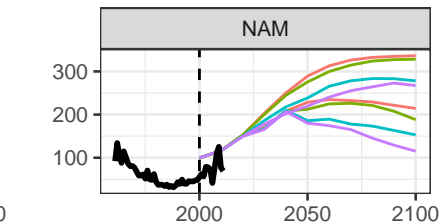
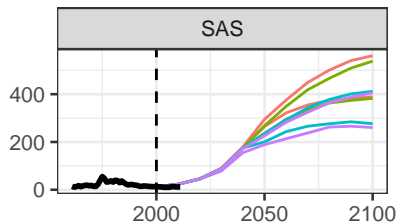
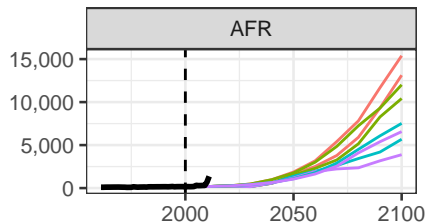
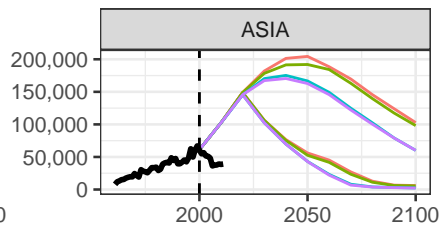
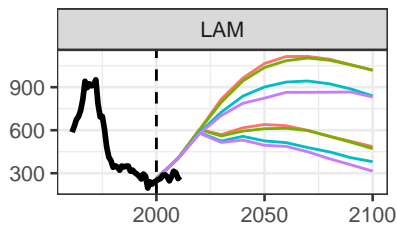
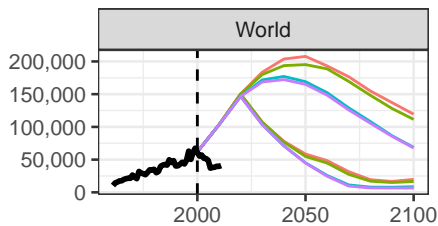
FEED_SUNF_1000 T



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

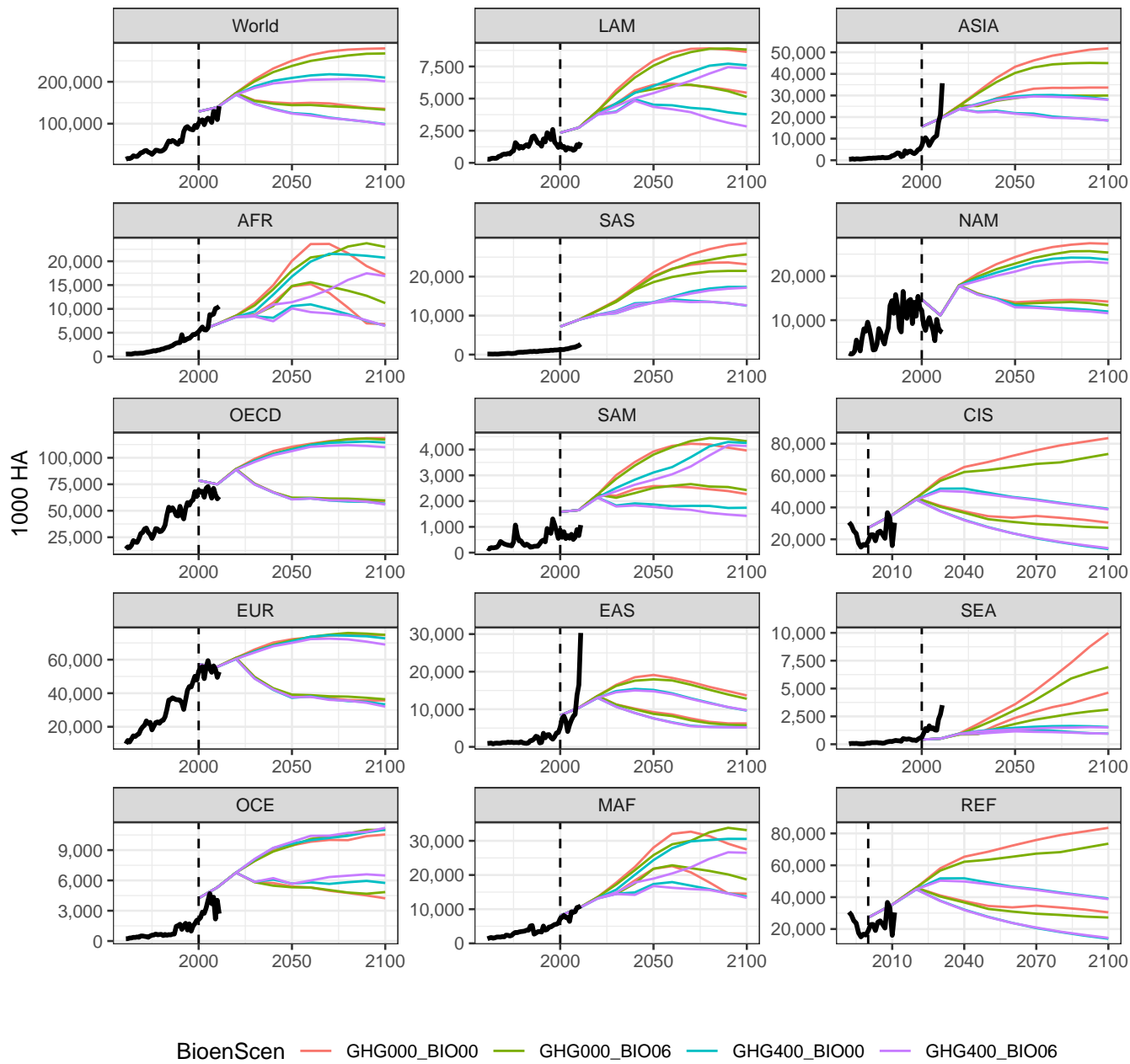
FEED_SWPO_1000 T

1000 HA



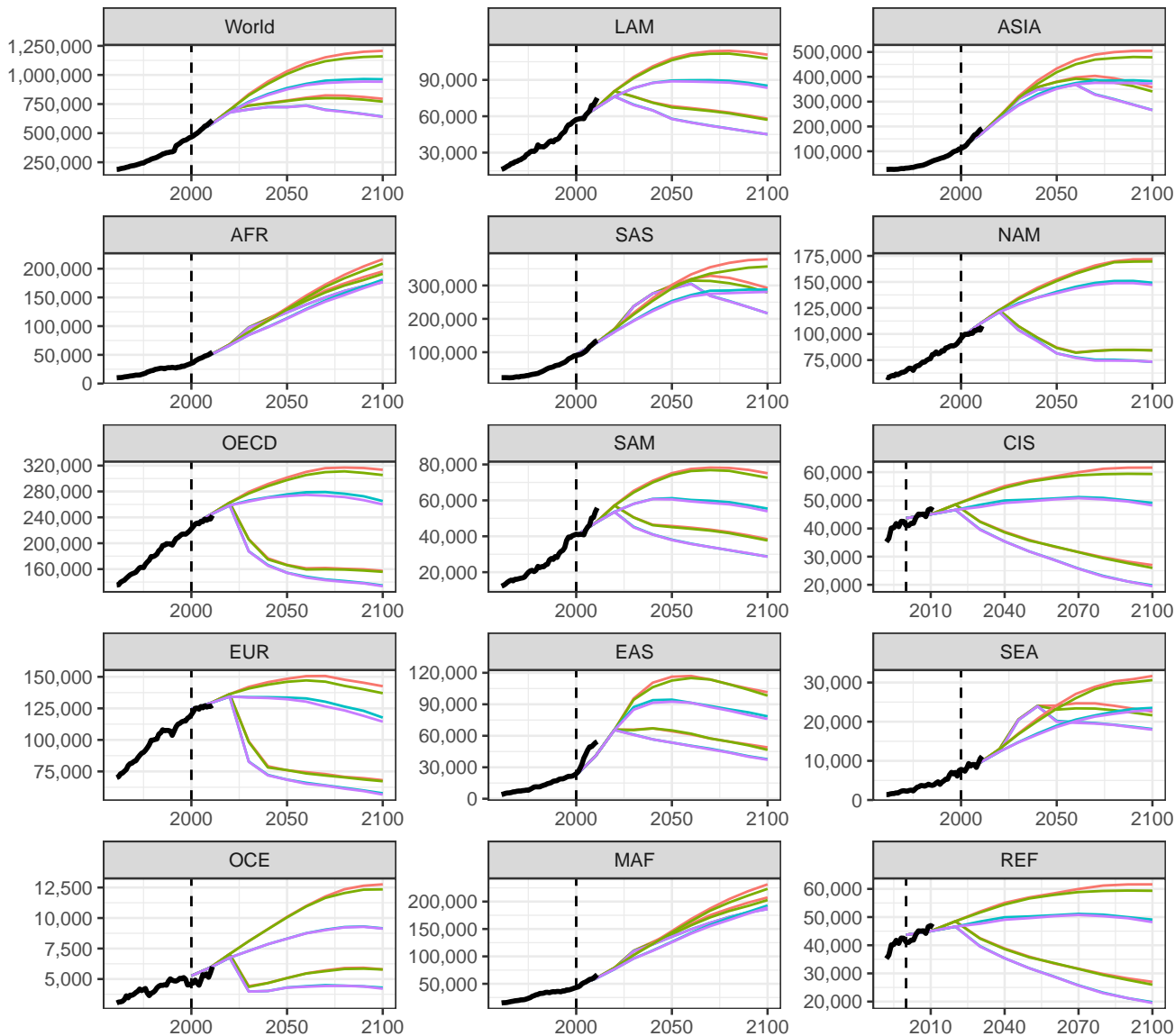
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

FEED_WHEA_1000 T



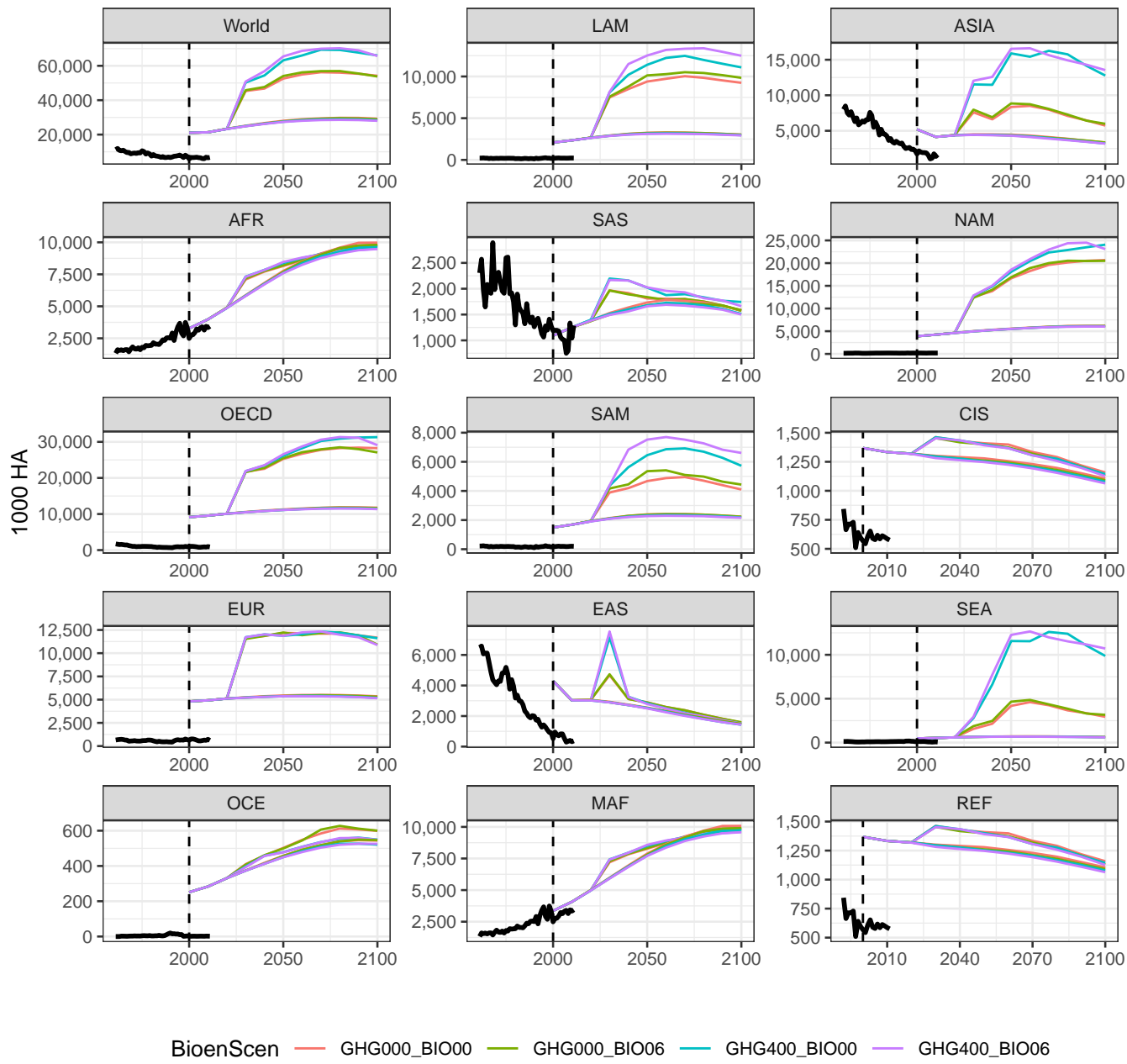
FOOD_ALMILK_1000 T

1000 HA

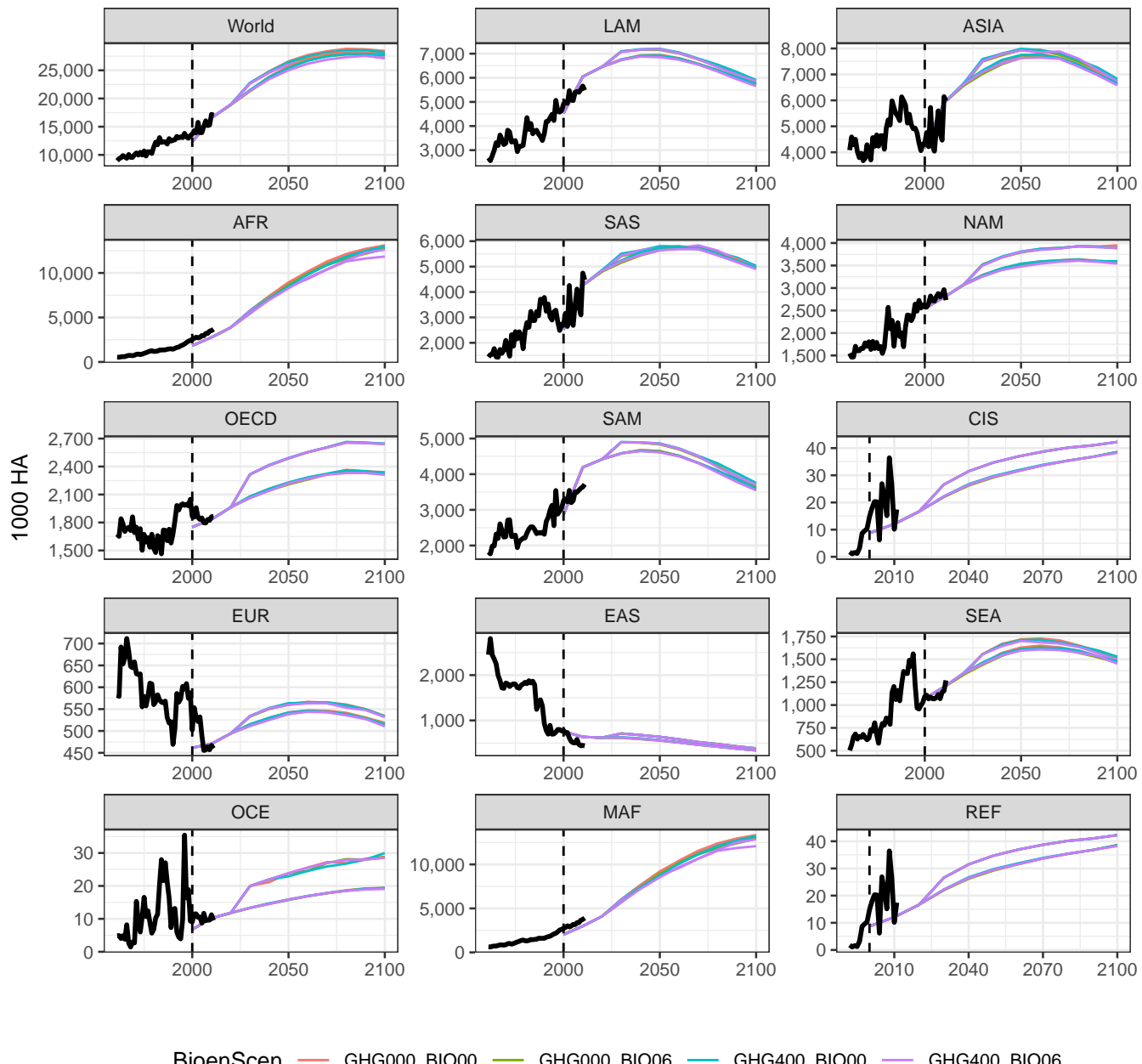


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

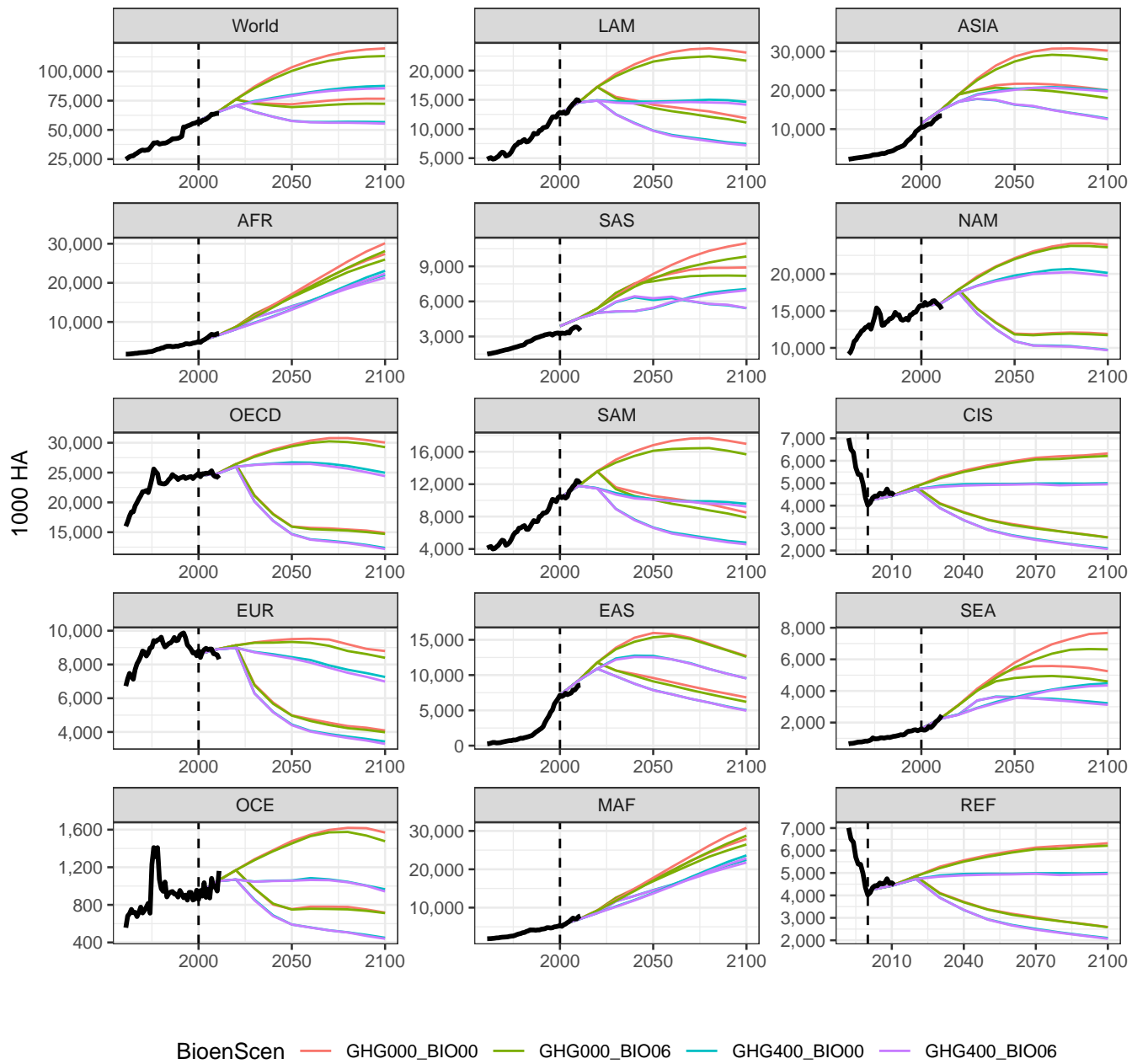
FOOD_BARL_1000 T



FOOD_BEAD_1000 T

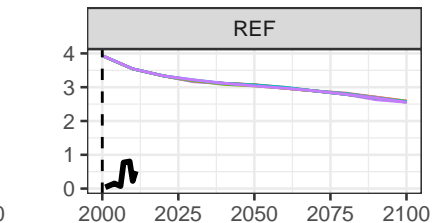
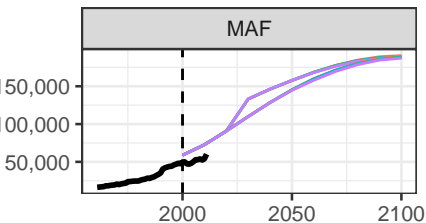
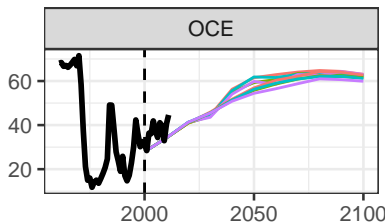
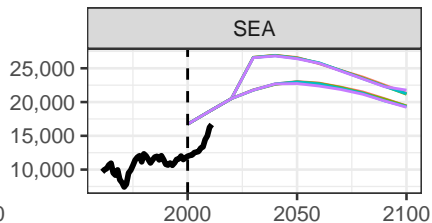
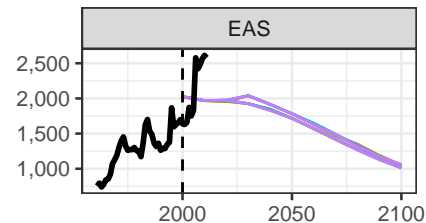
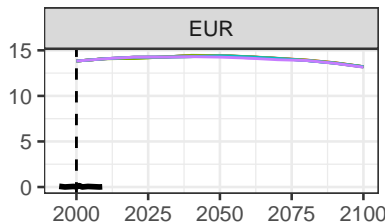
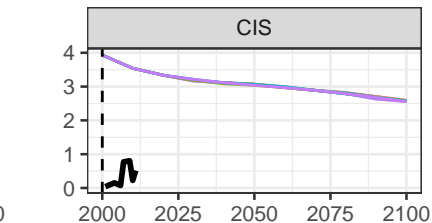
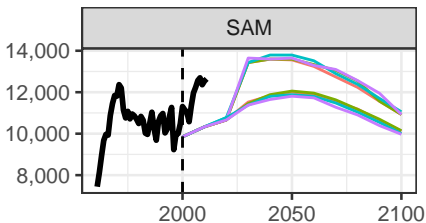
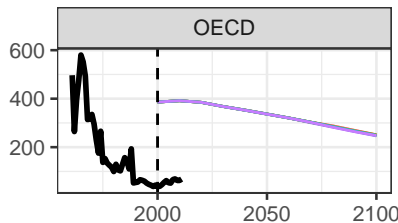
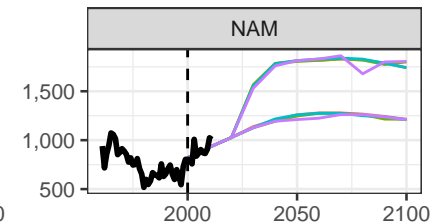
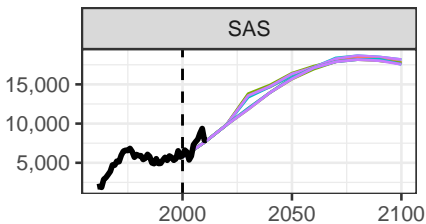
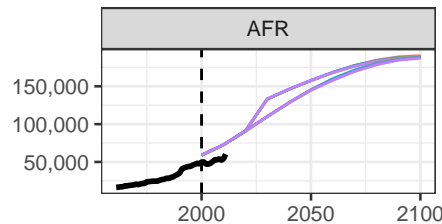
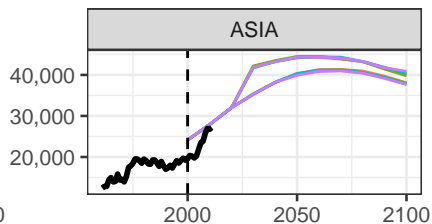
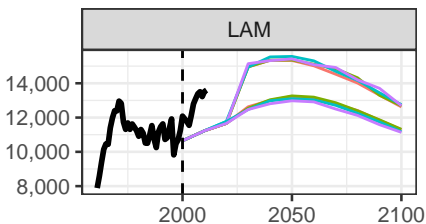
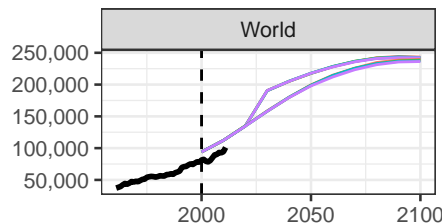


FOOD_BVMEAT_1000 T



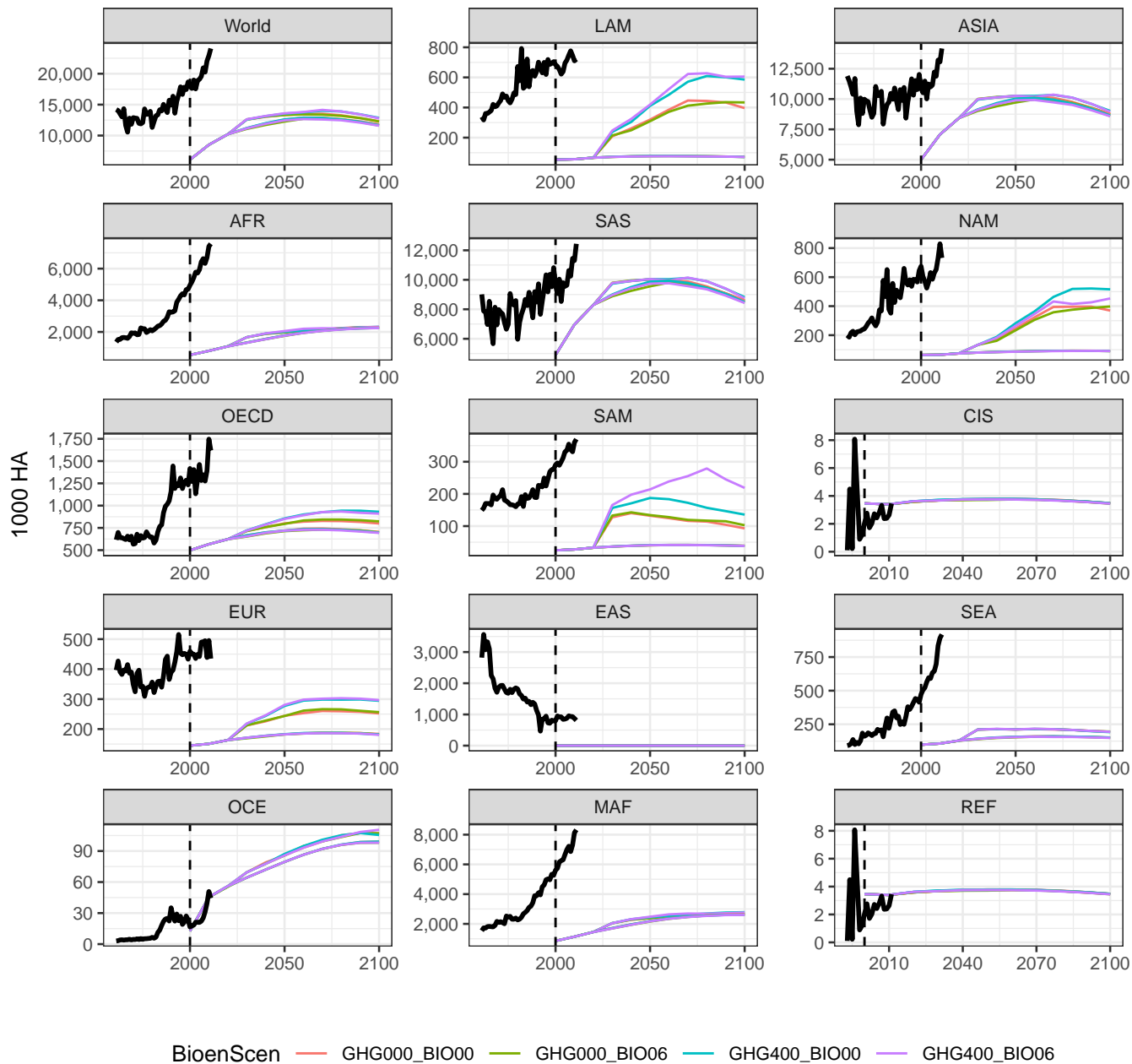
FOOD_CASS_1000 T

1000 HA

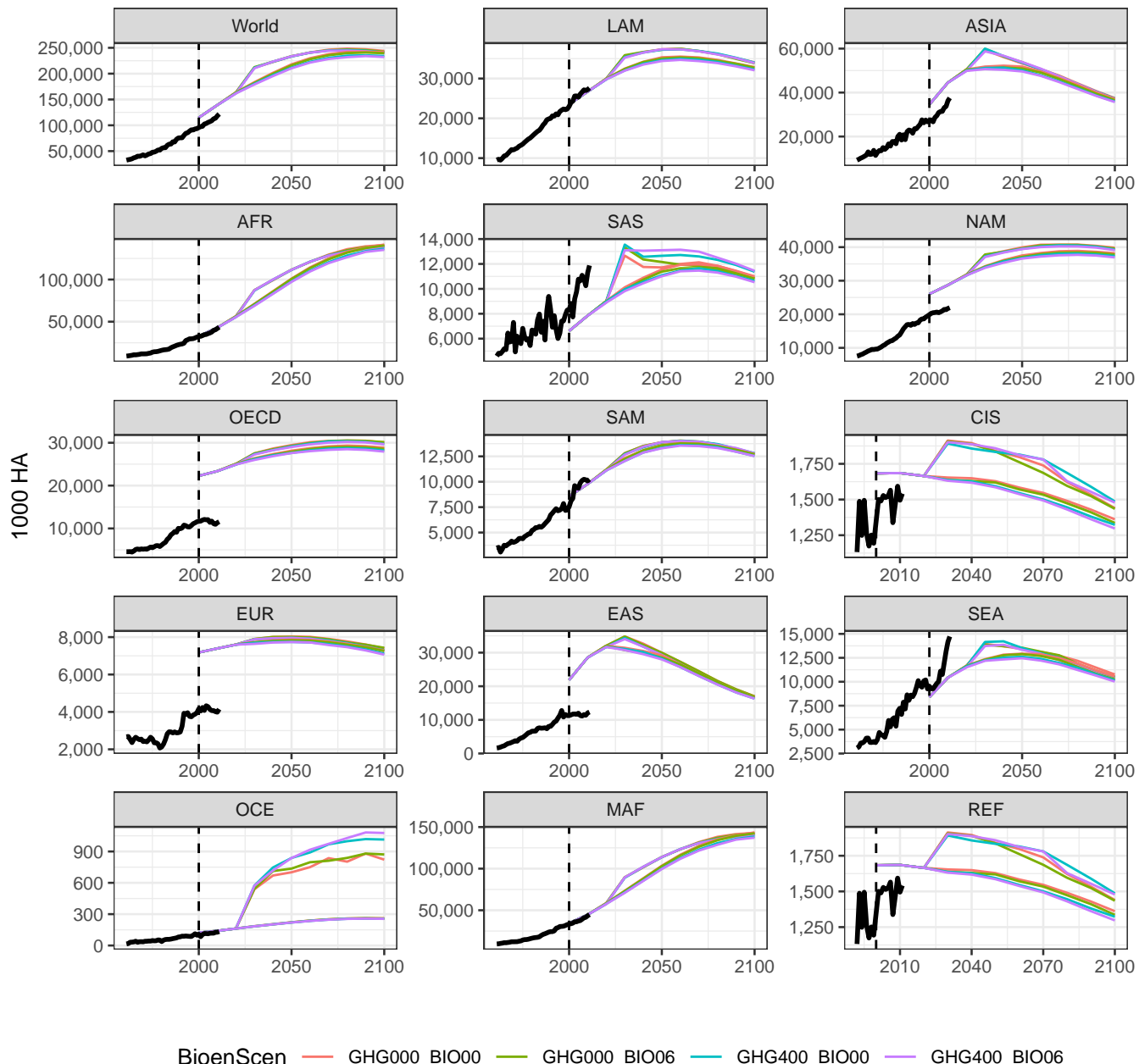


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

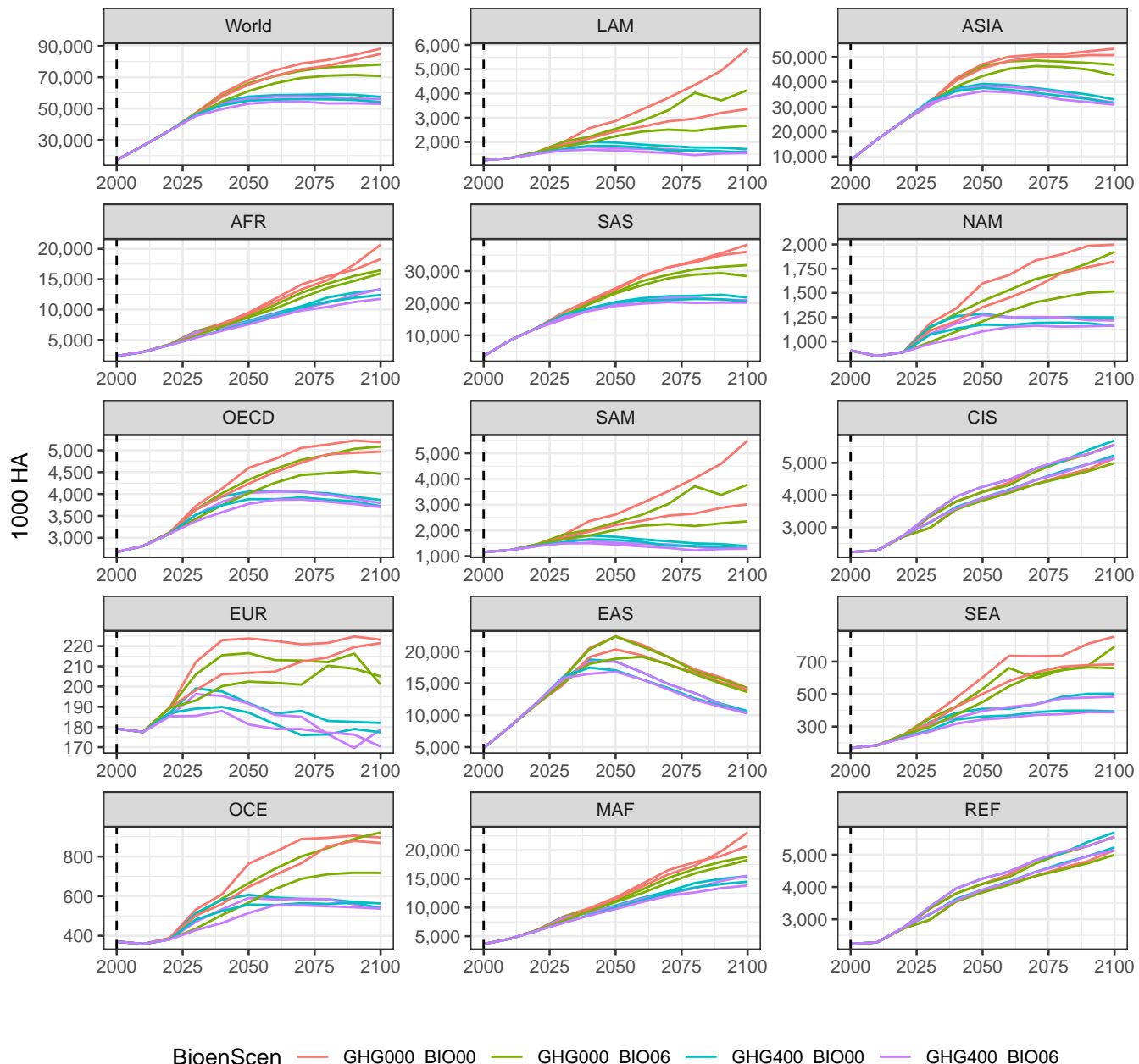
FOOD_CHKP_1000 T



FOOD_CORN_1000 T

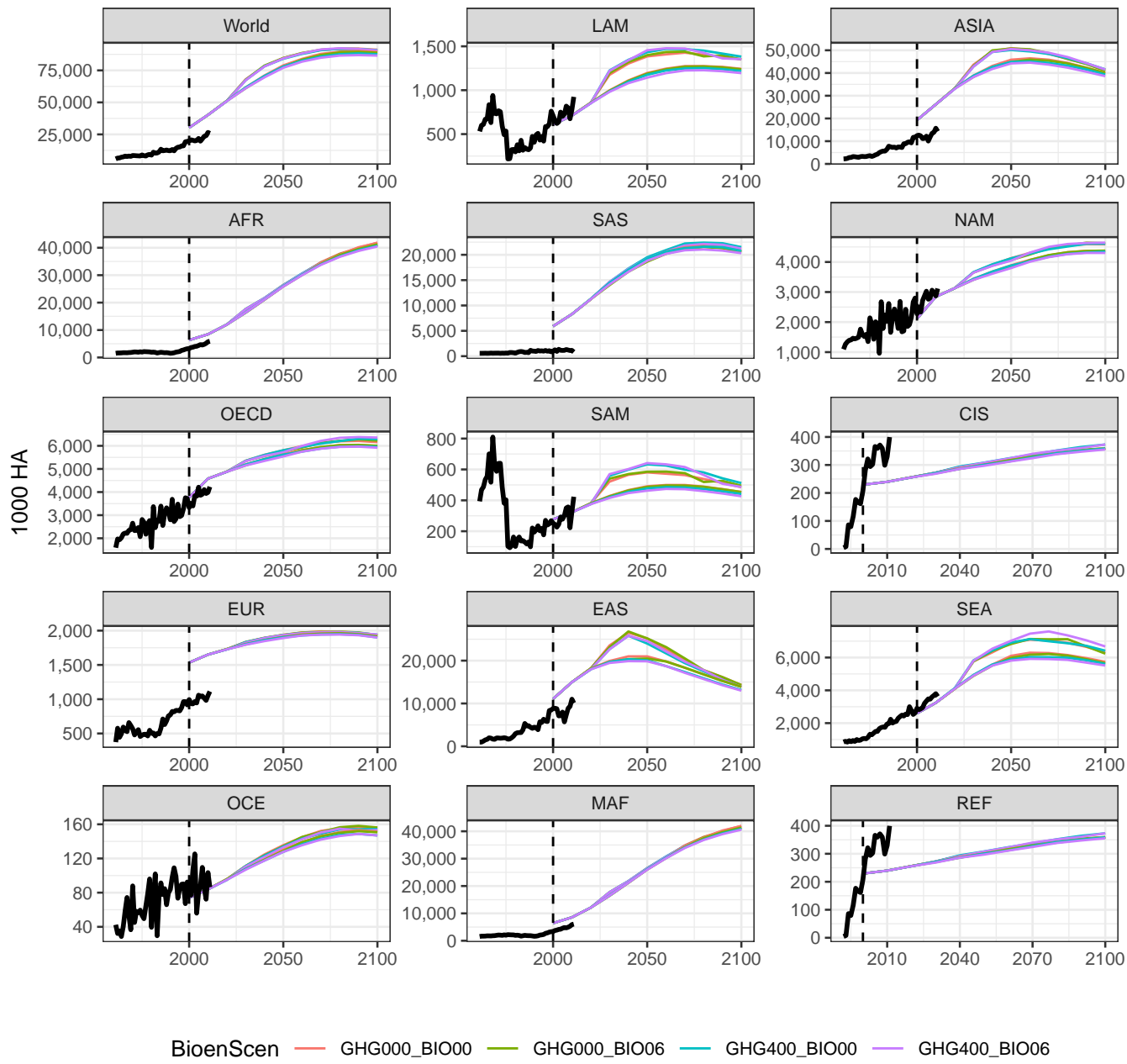


FOOD_COTT_1000 T

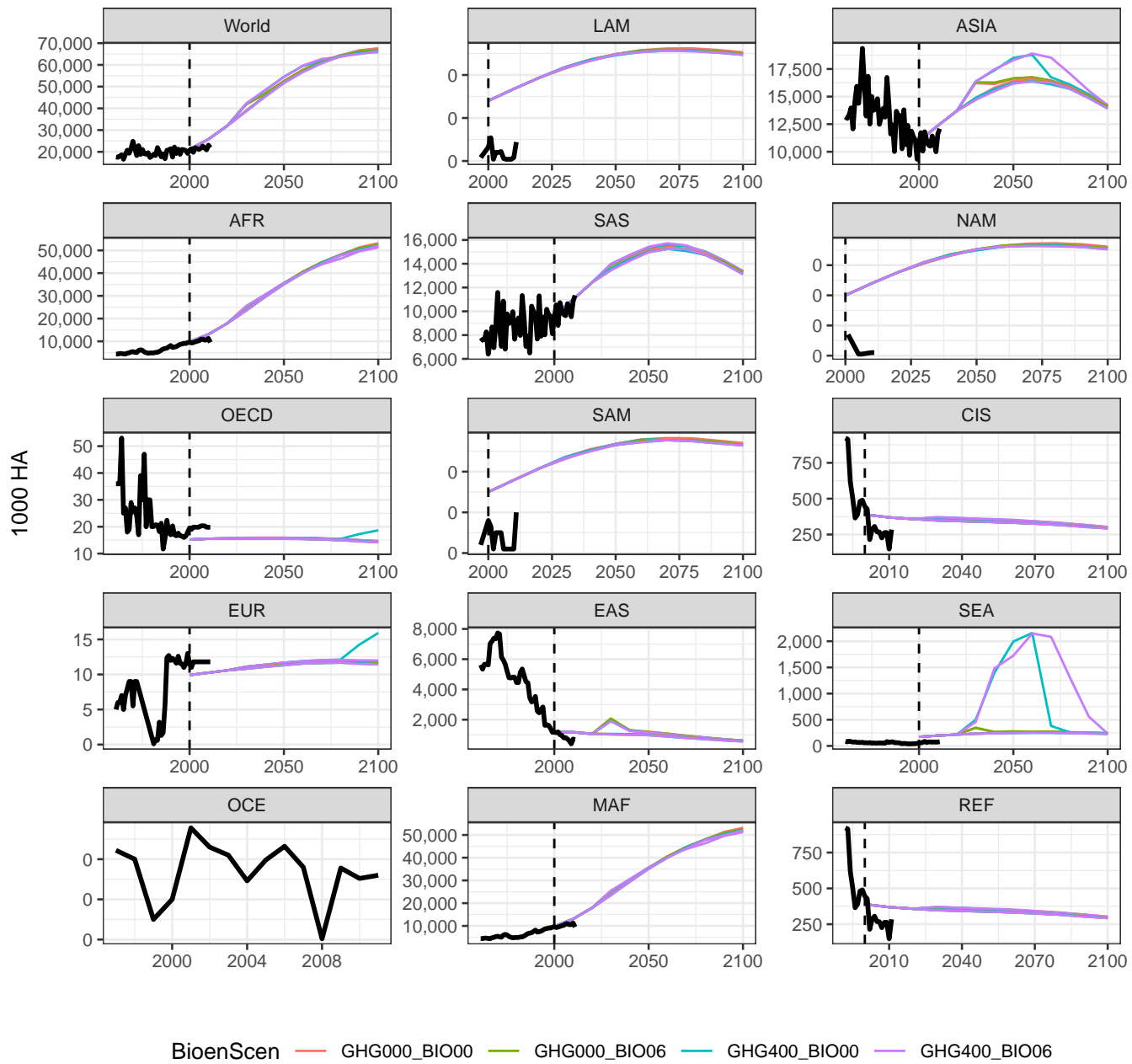


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

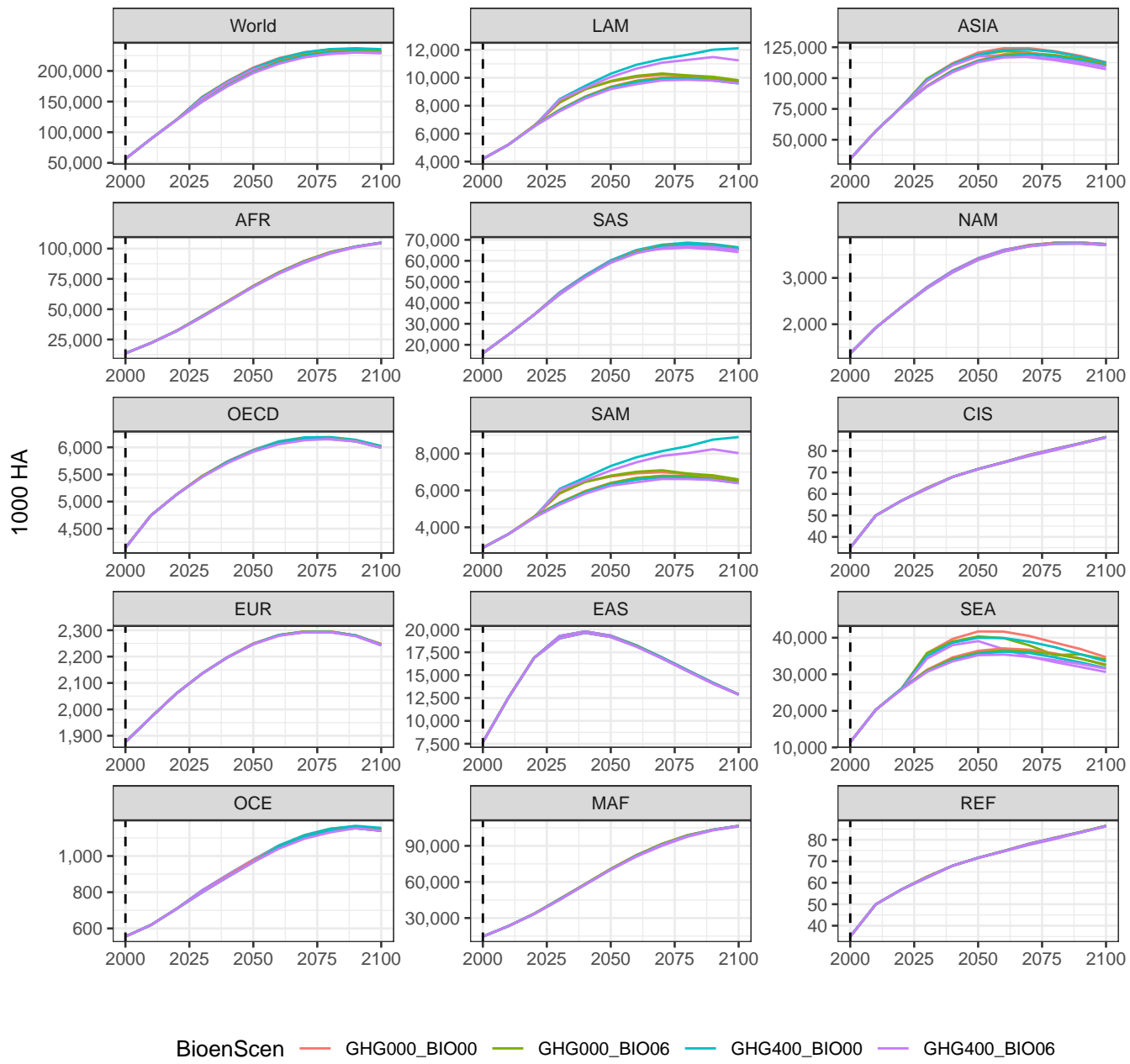
FOOD_GNUT_1000 T



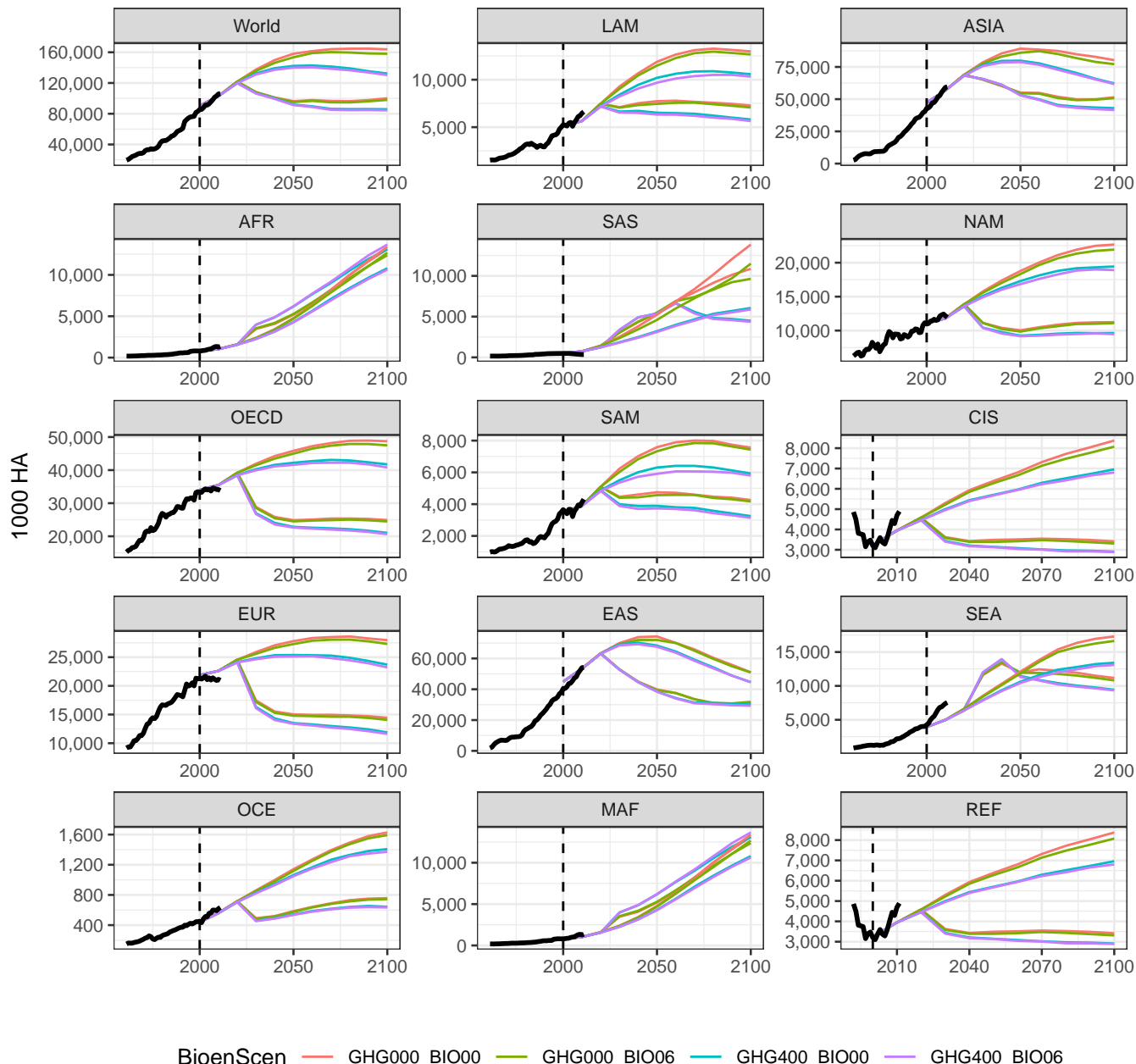
FOOD_MILL_1000 T



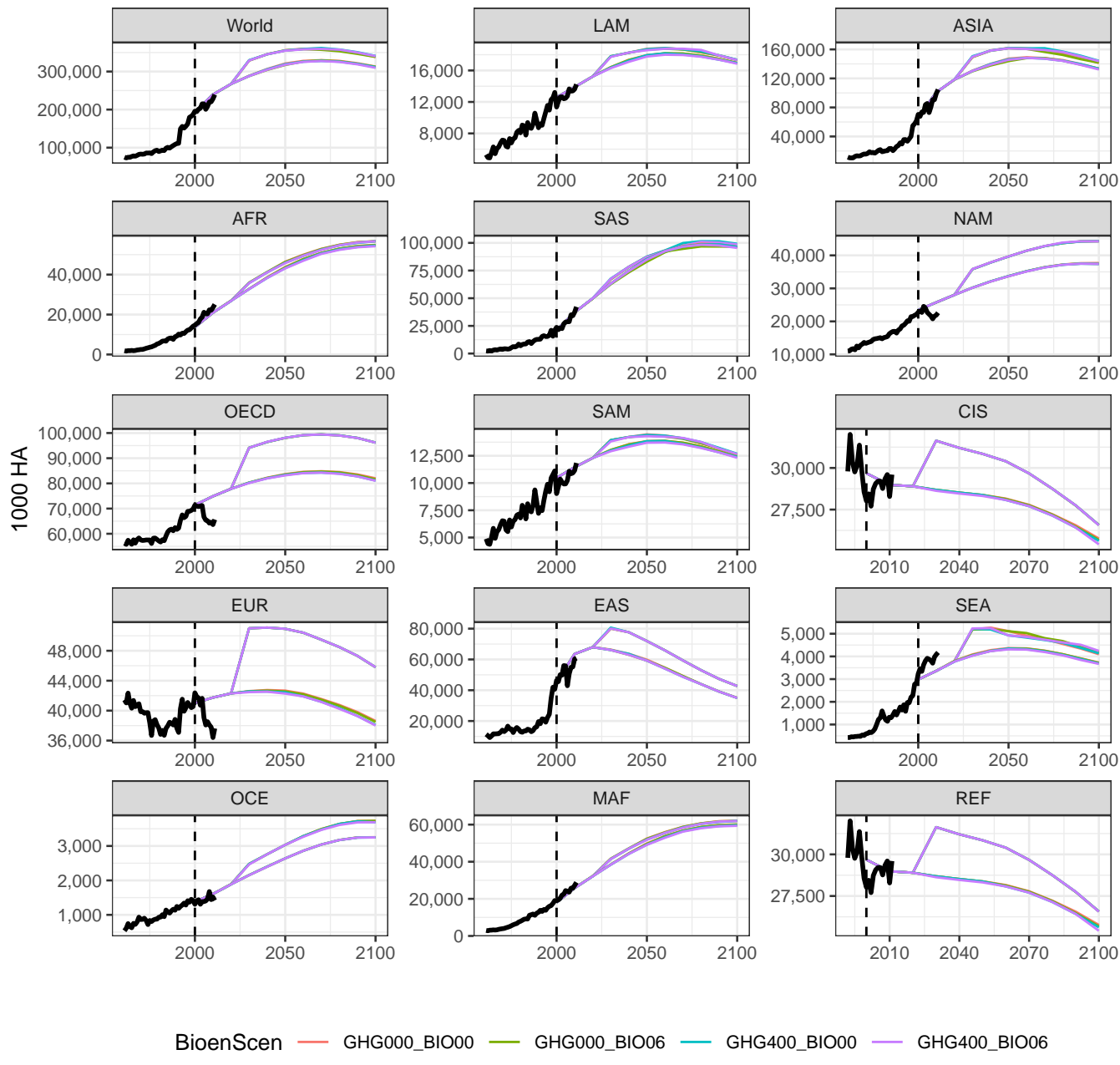
FOOD_OPAL_1000 T



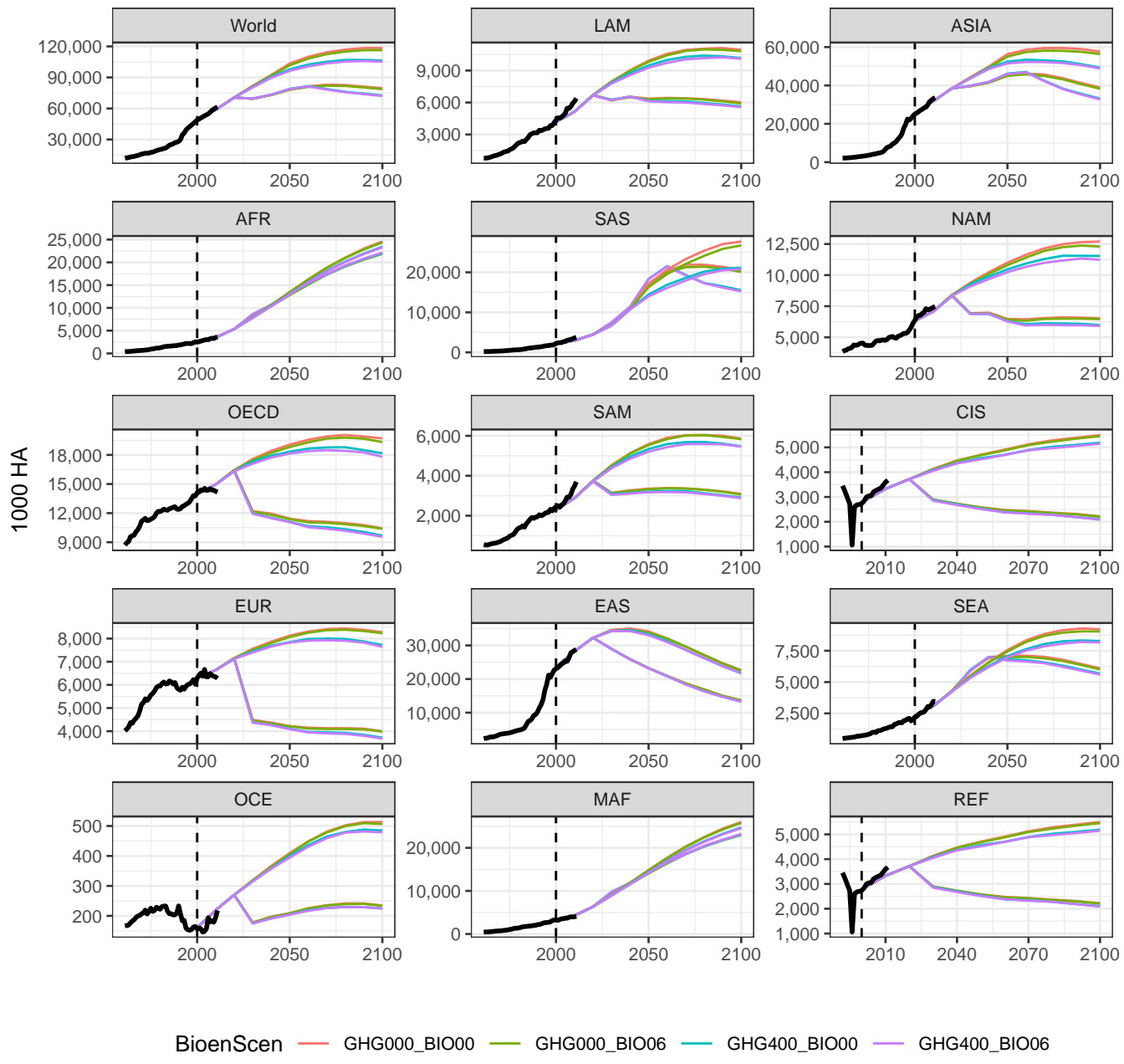
FOOD_PGMEAT_1000 T



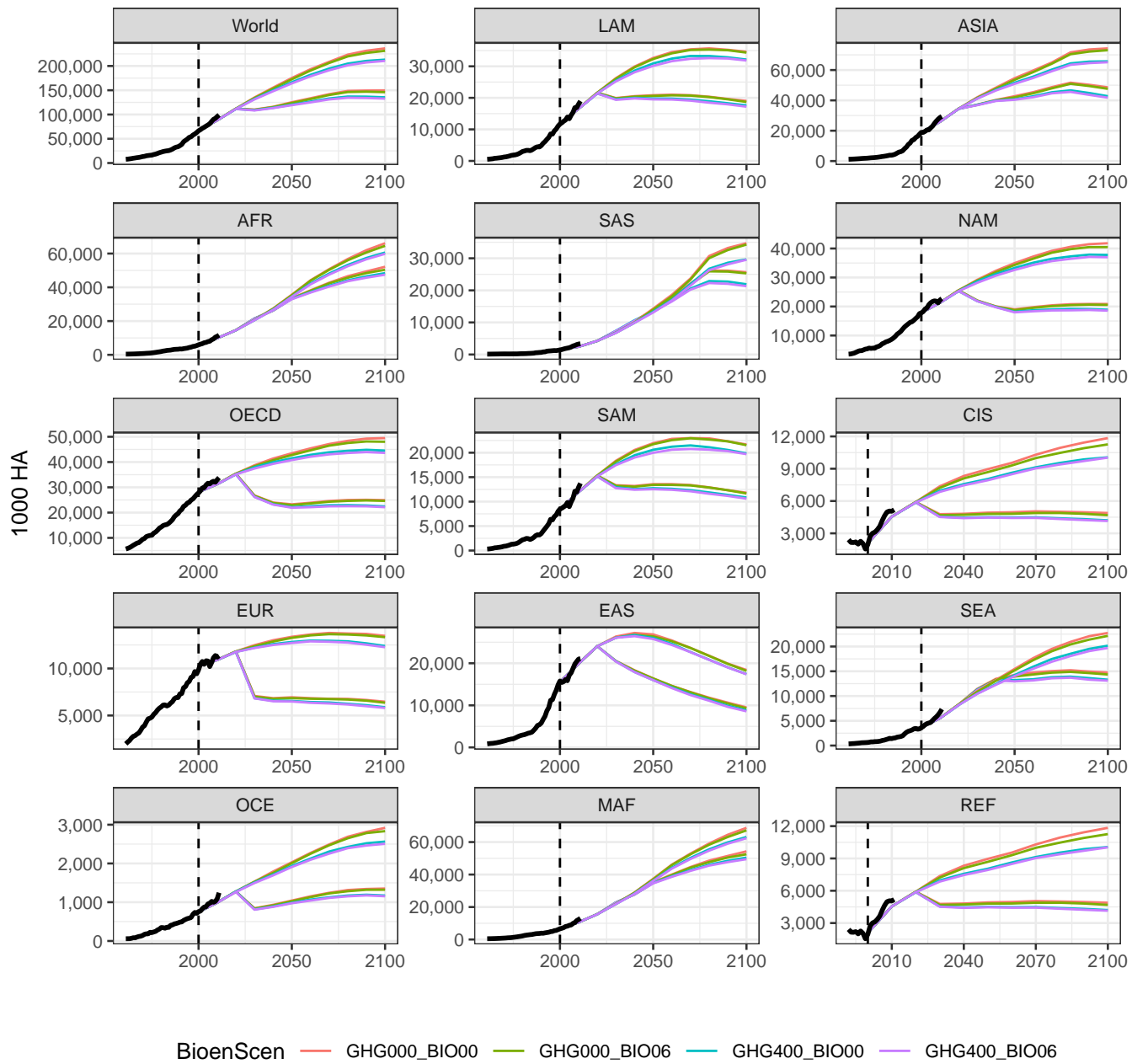
FOOD_POTA_1000 T



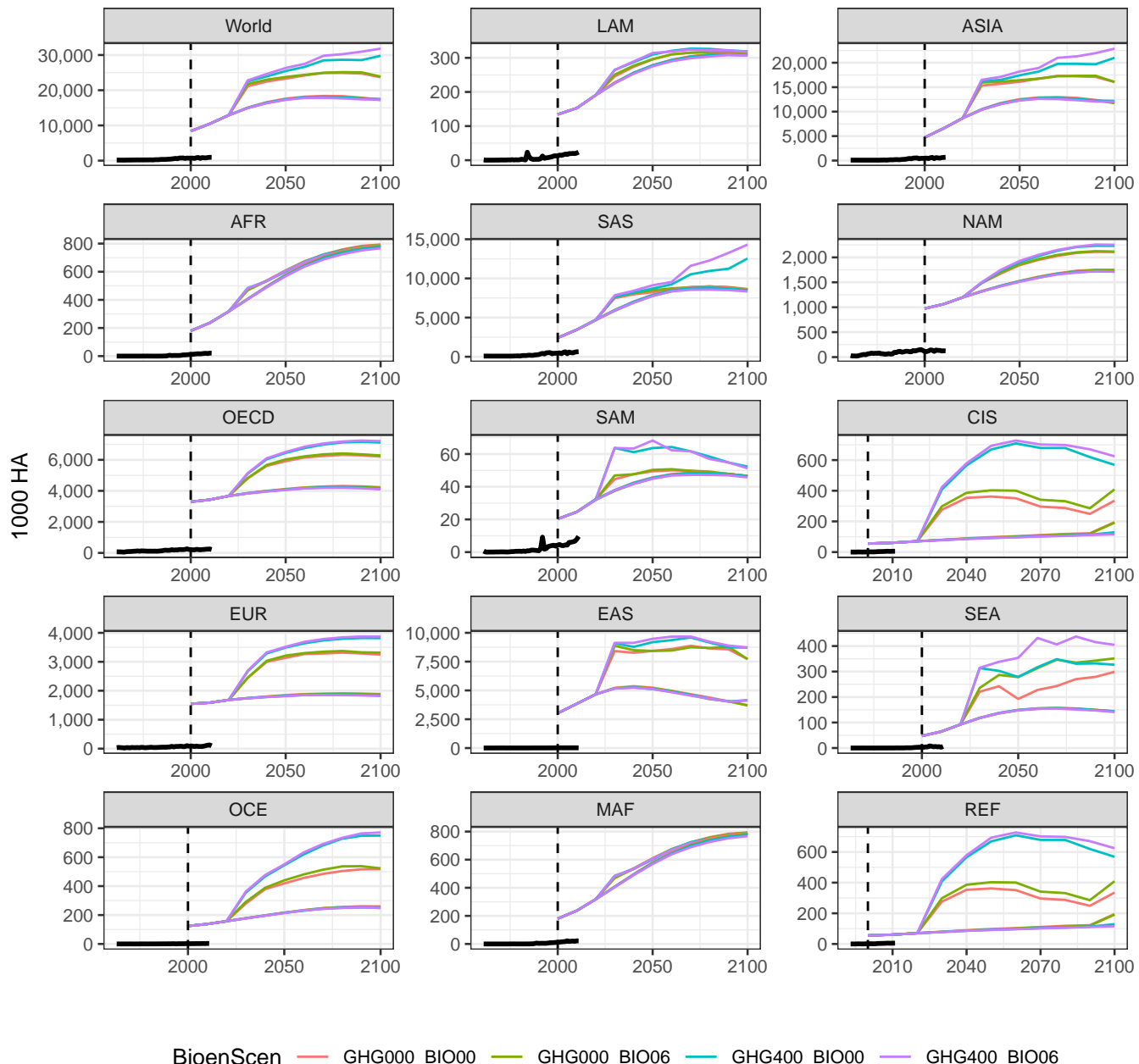
FOOD_PTEGGS_1000 T



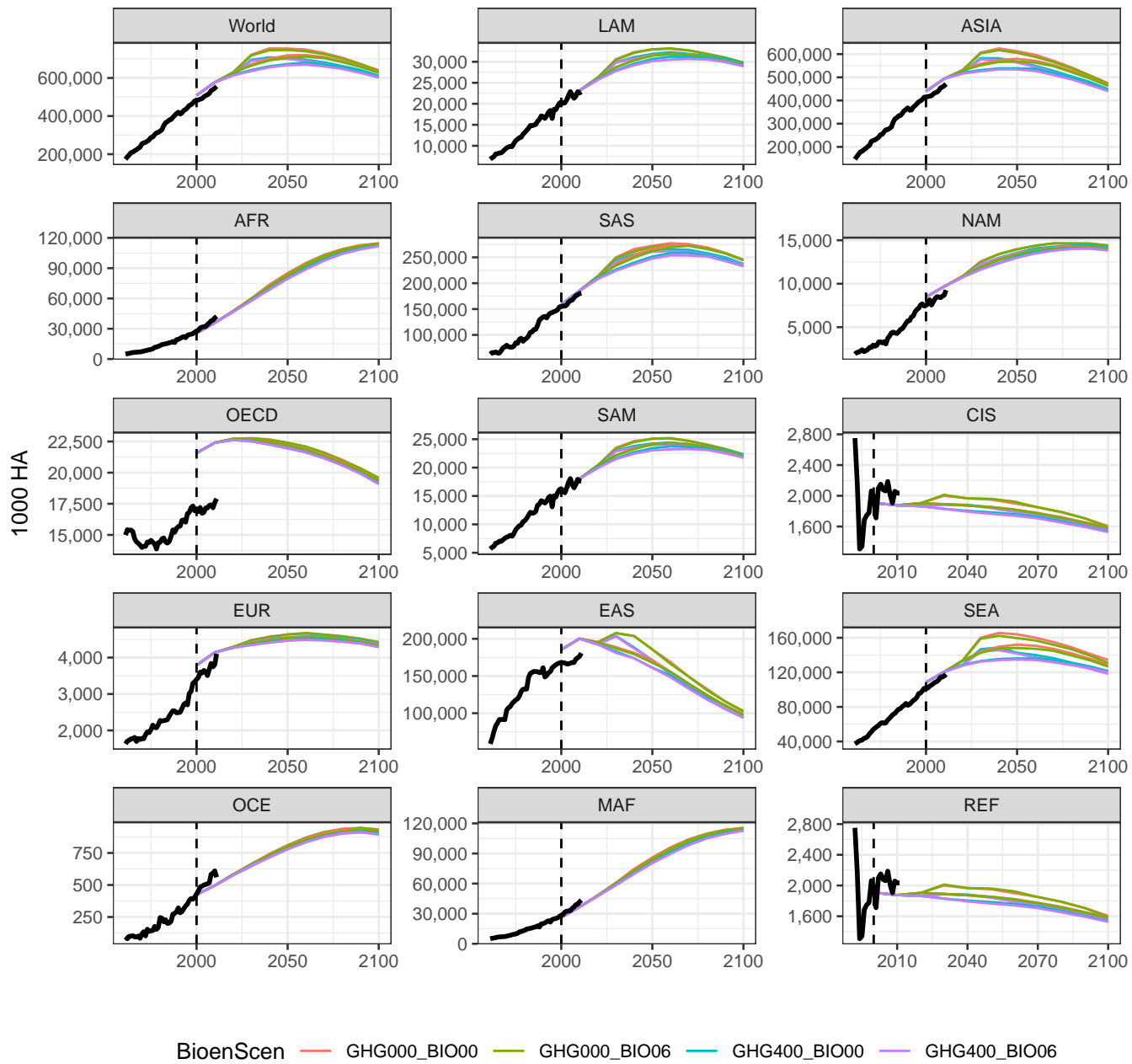
FOOD_PTMEAT_1000 T



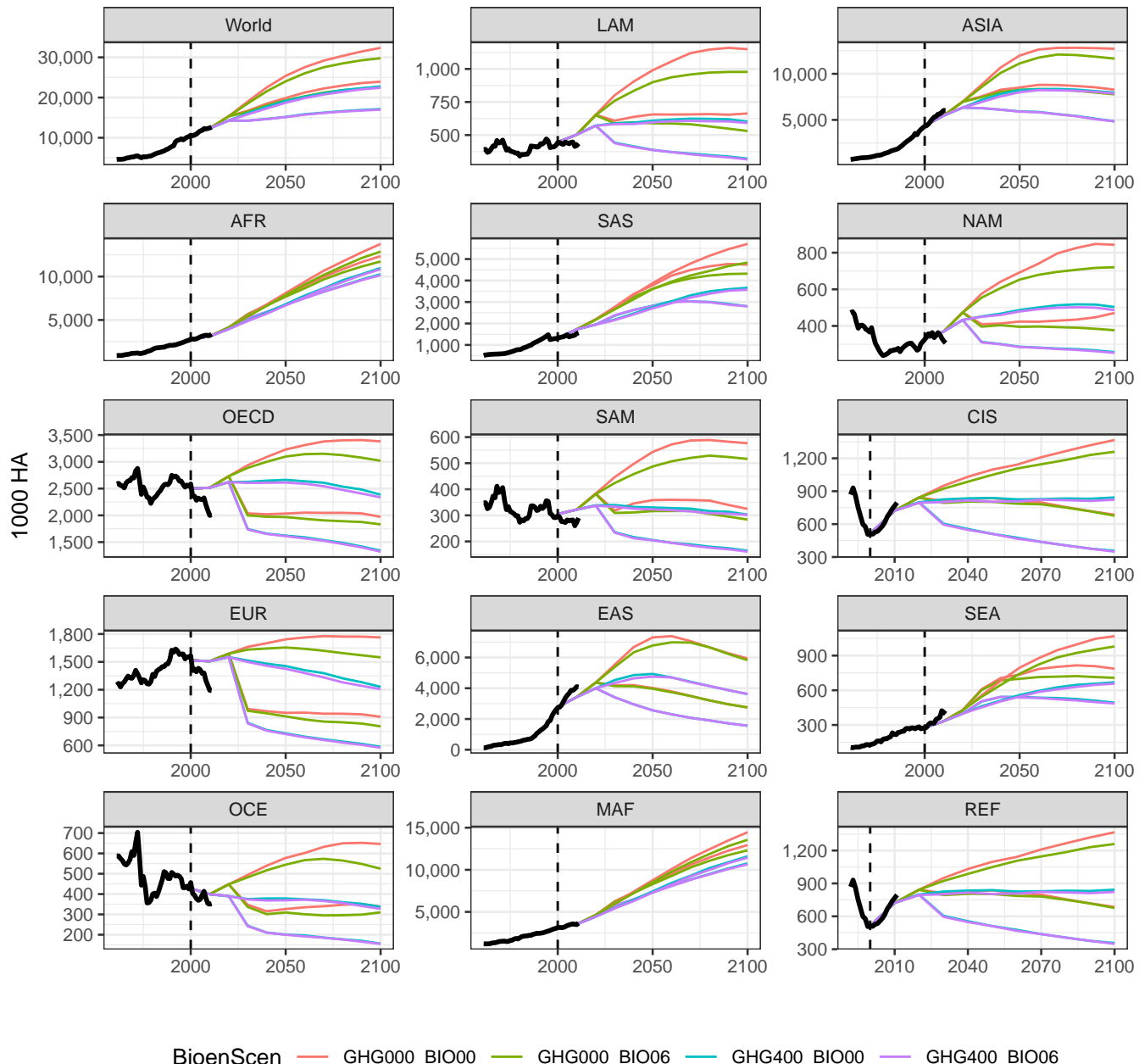
FOOD_RAPE_1000 T



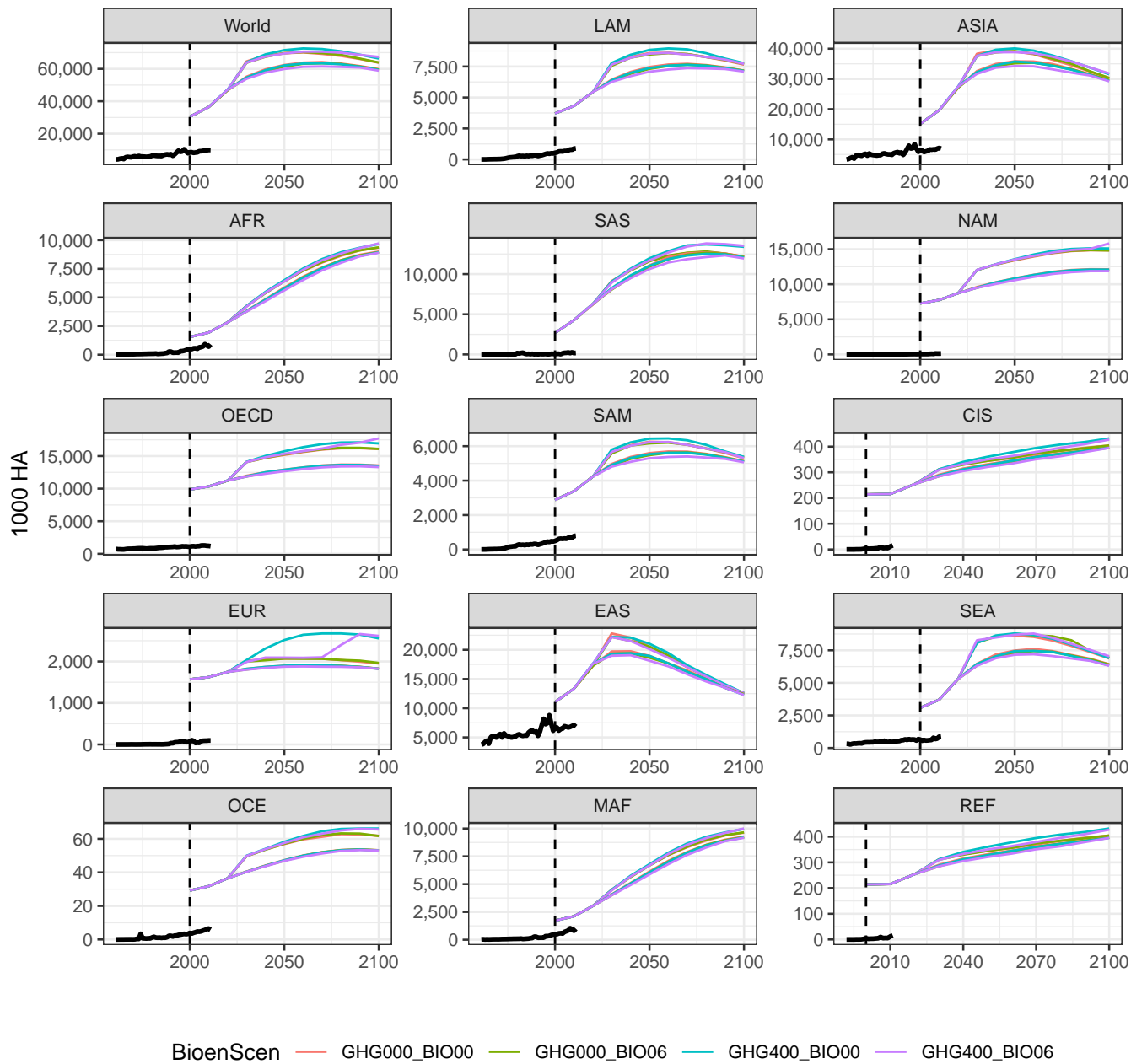
FOOD_RICE_1000 T



FOOD_SGMEAT_1000 T

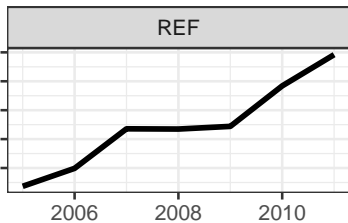
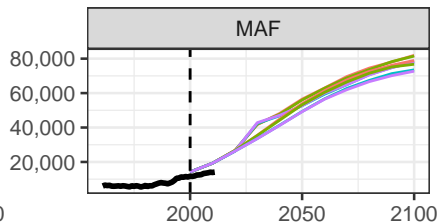
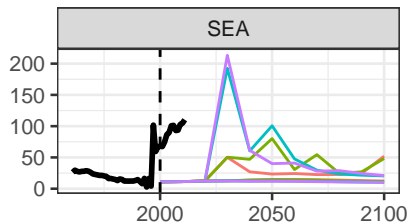
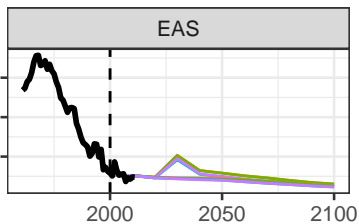
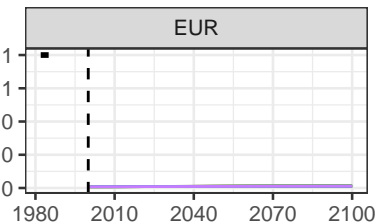
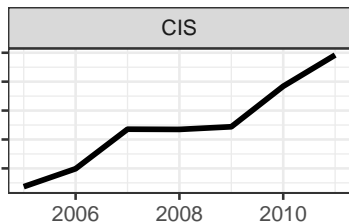
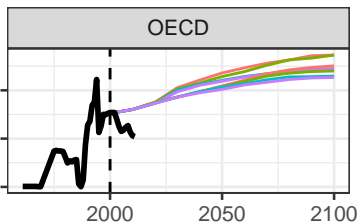
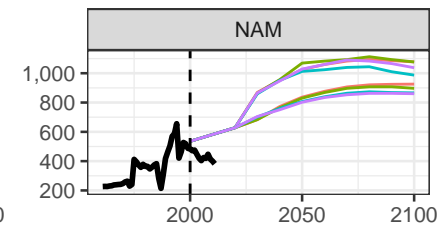
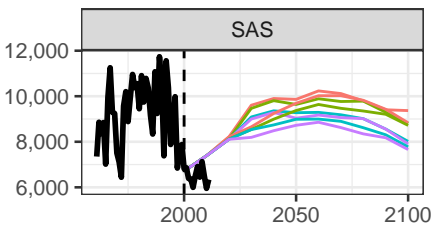
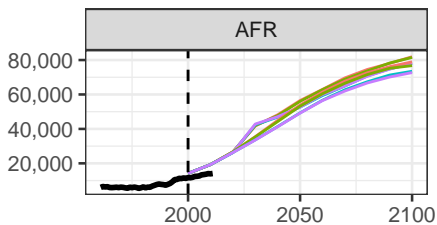
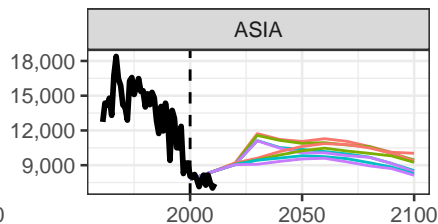
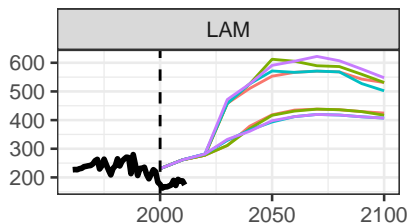
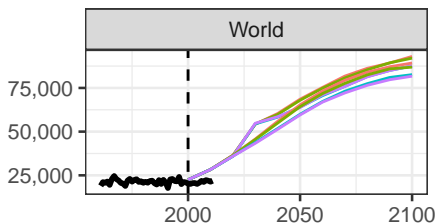


FOOD_SOYA_1000 T



FOOD_SRGH_1000 T

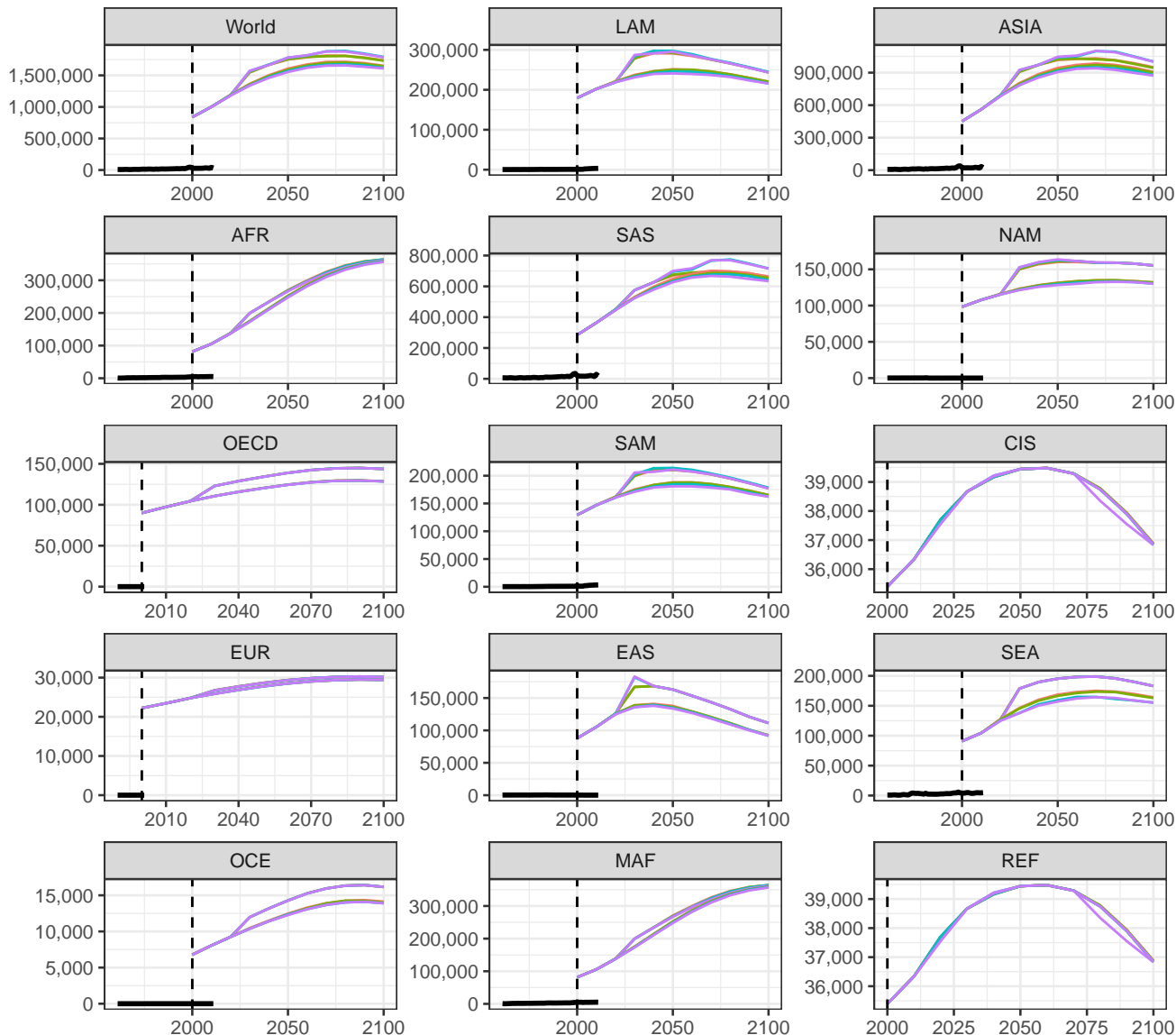
1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

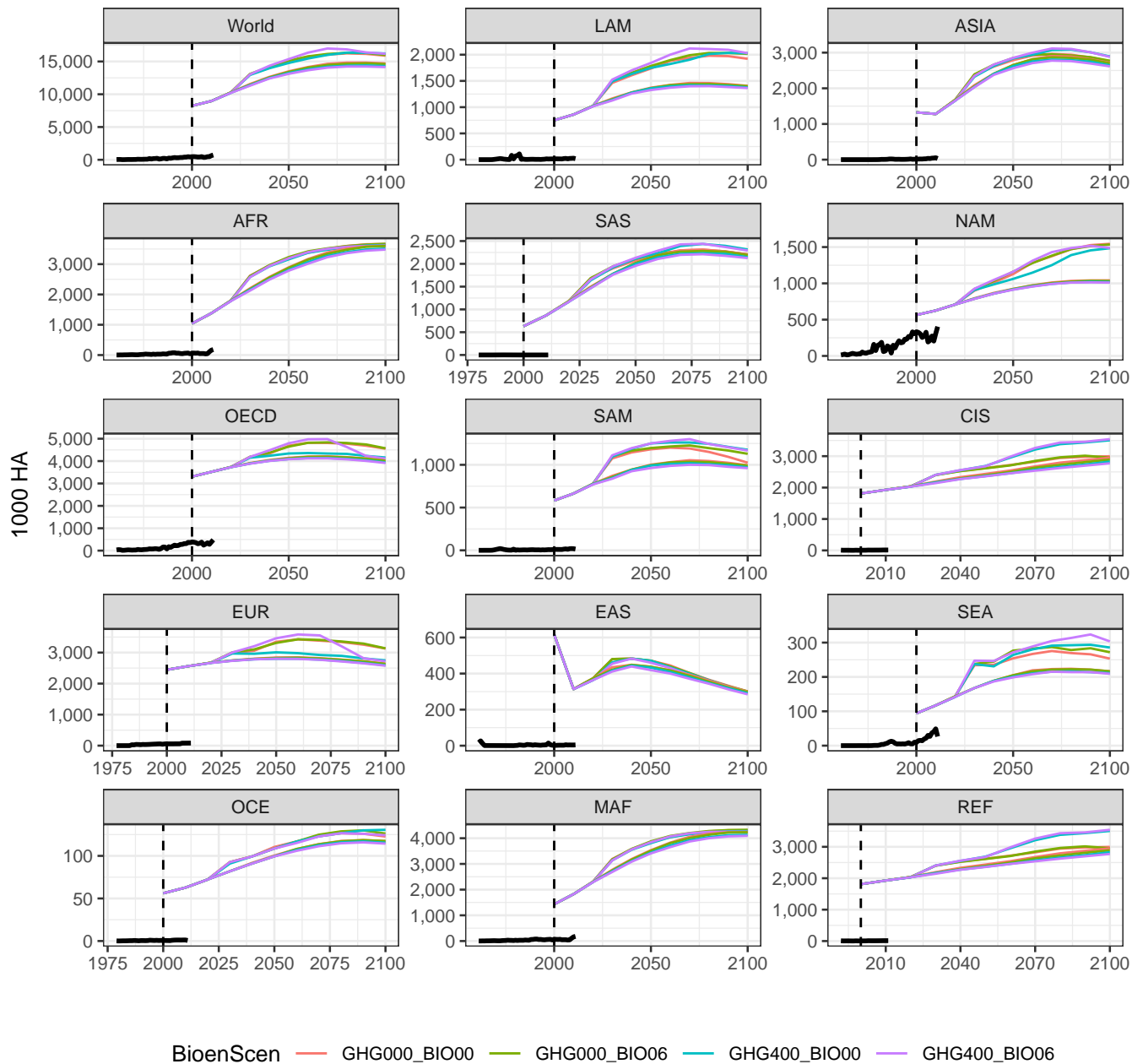
FOOD_SUGC_1000 T

1000 HA



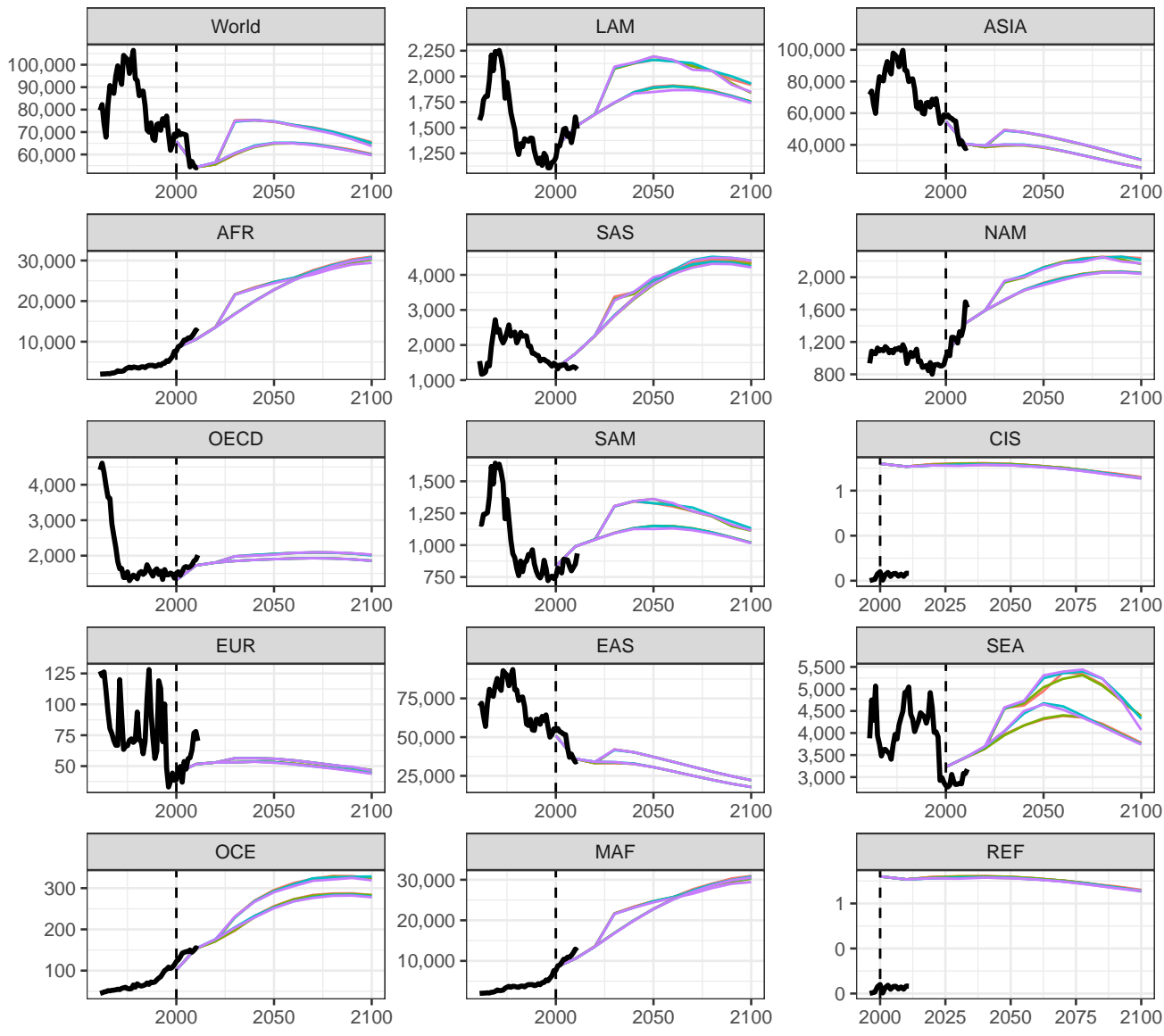
BioenScen GHG000_BIO00 GHG000_BIO06 GHG400_BIO00 GHG400_BIO06

FOOD_SUNF_1000 T

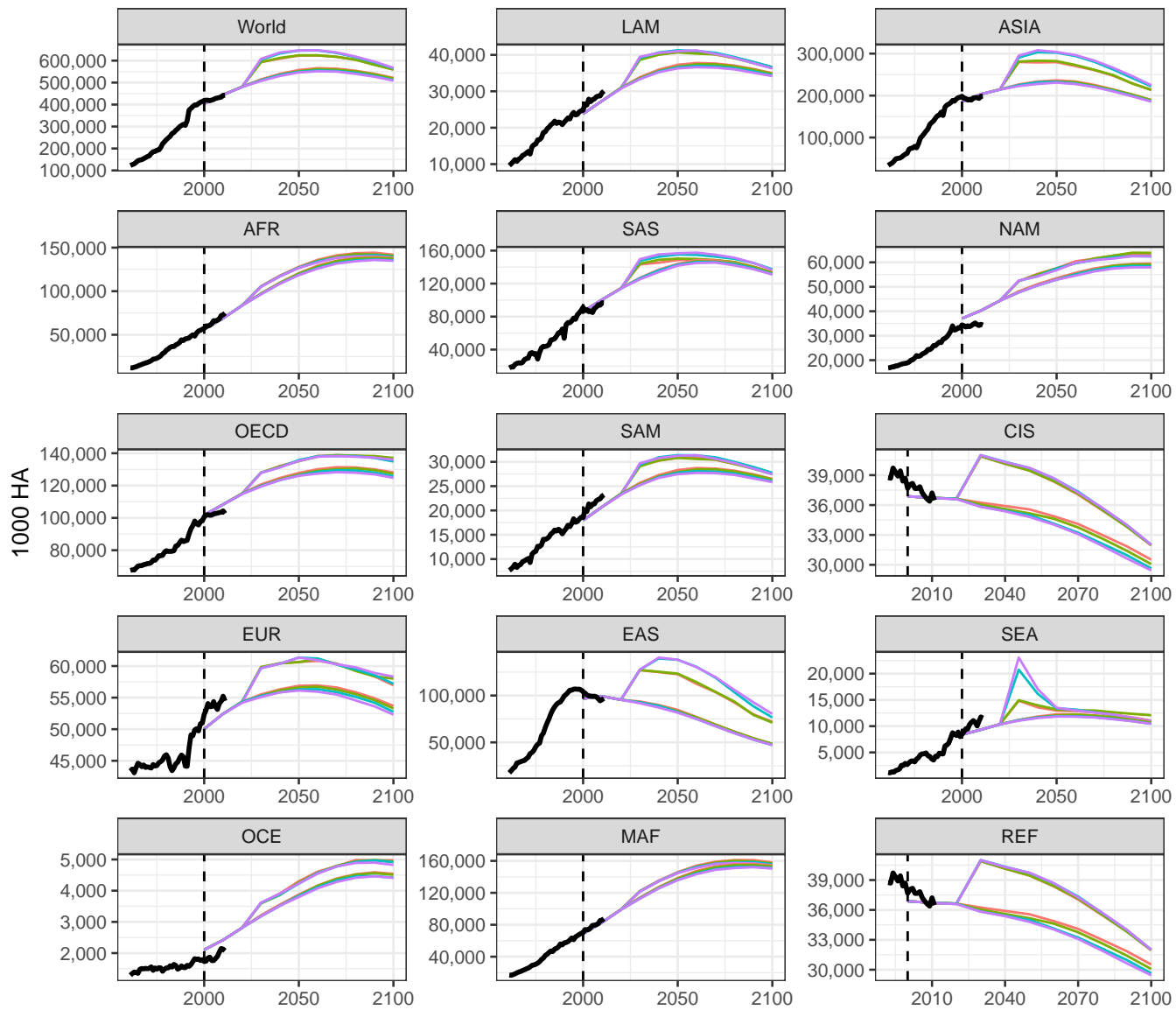


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

FOOD_SWPO_1000 T



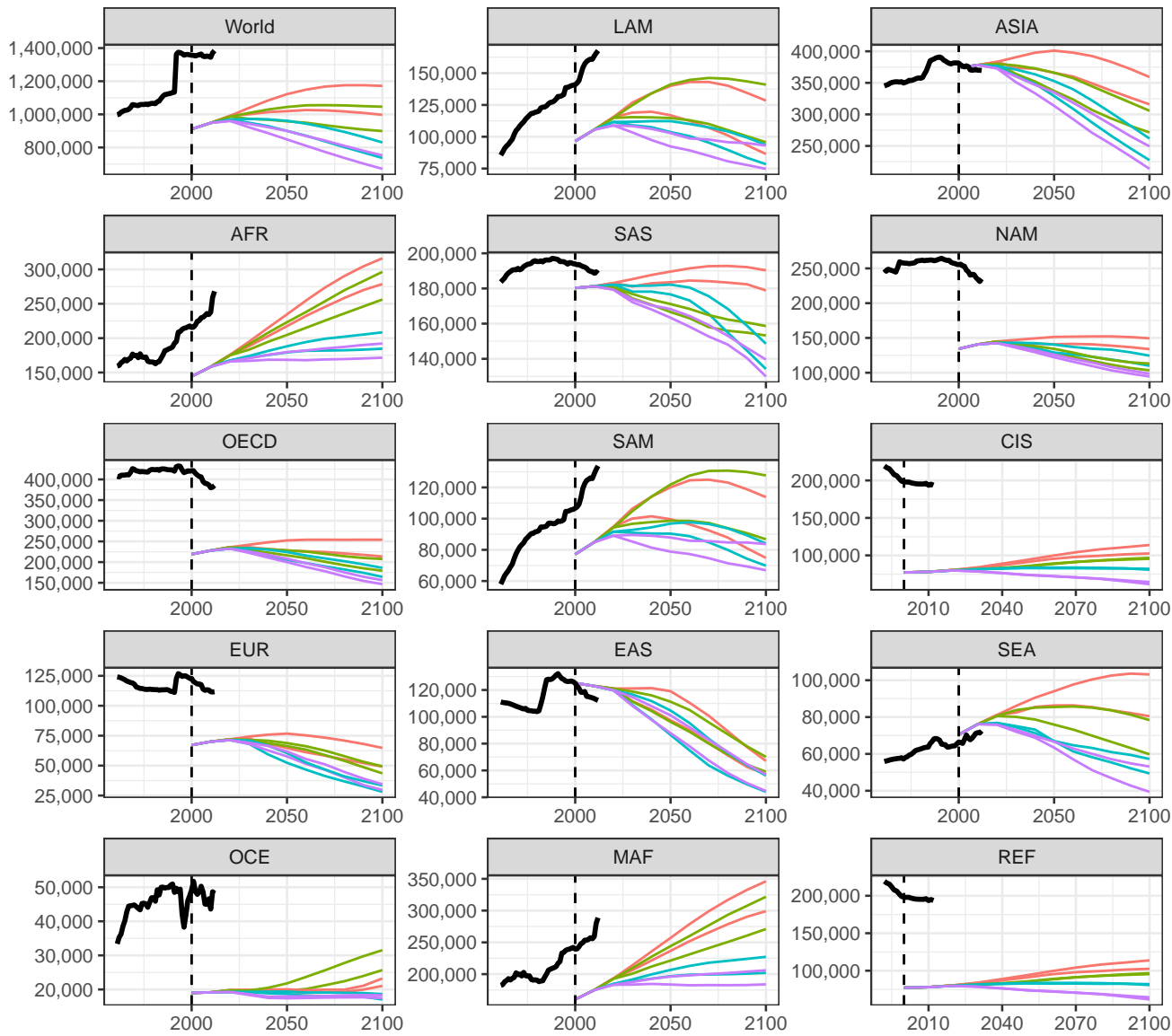
FOOD_WHEA_1000 T



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

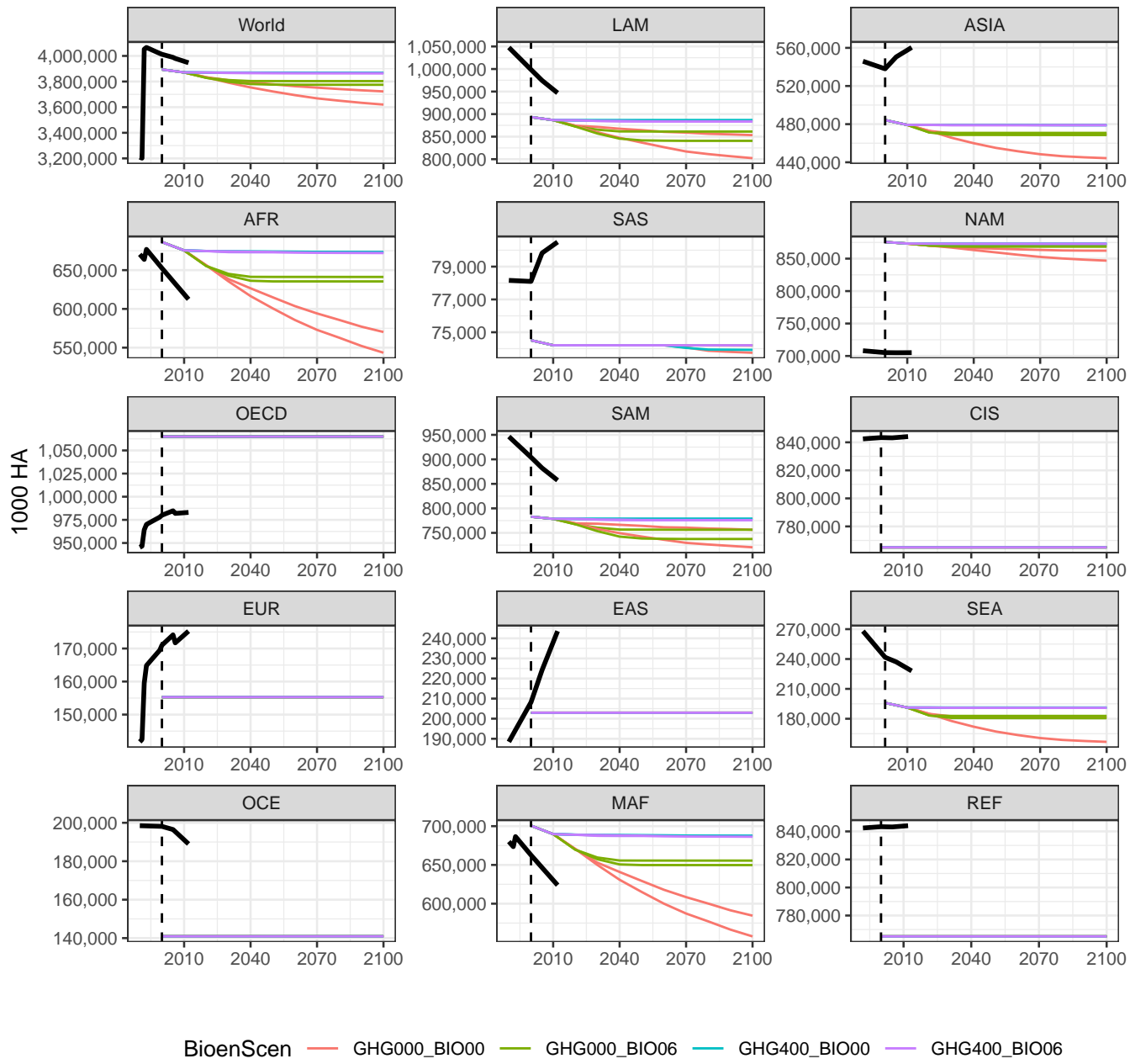
LAND_CRPLND_1000 HA

1000 HA

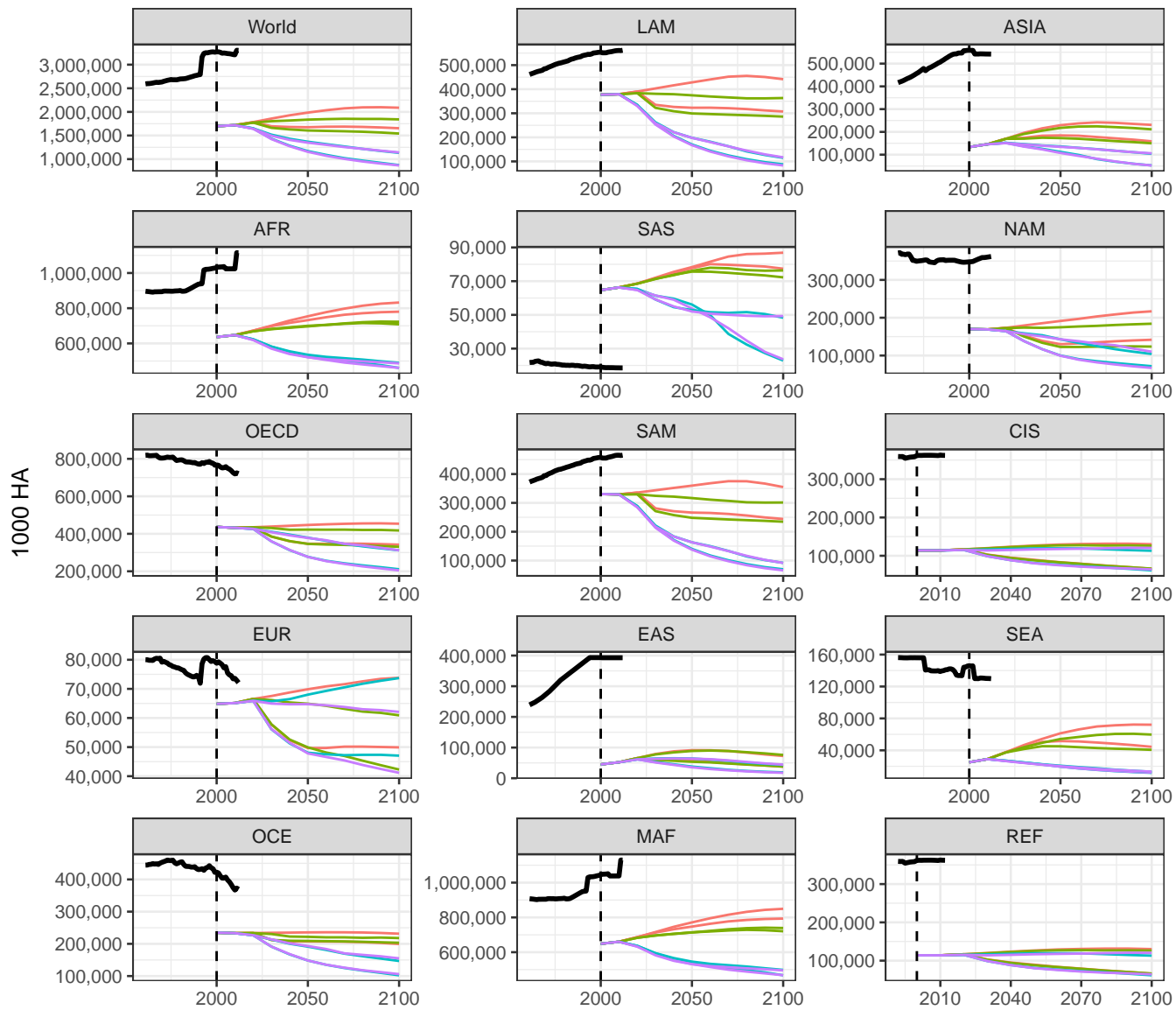


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

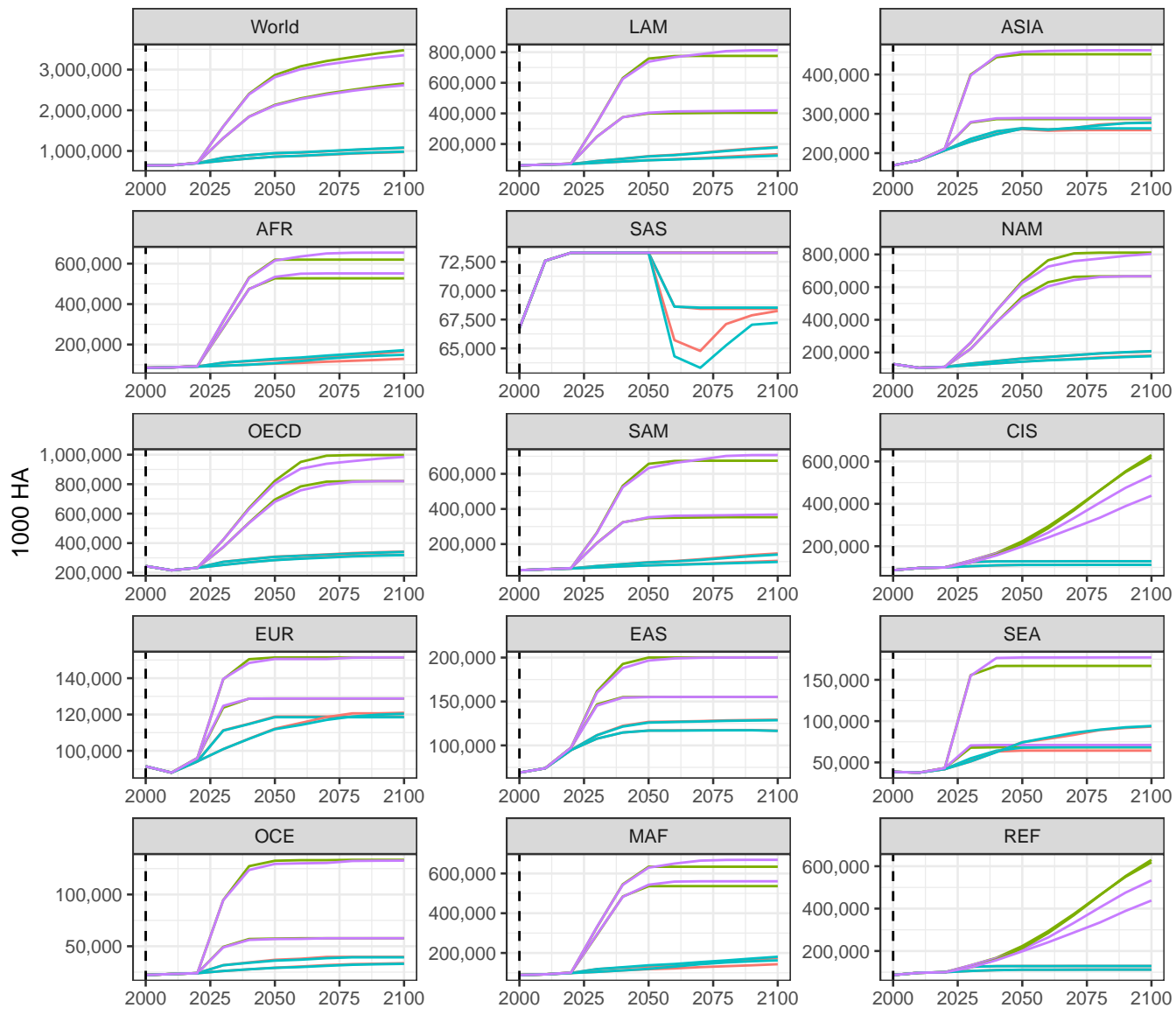
LAND_FOREST_1000 HA



LAND_GRSLND_1000 HA

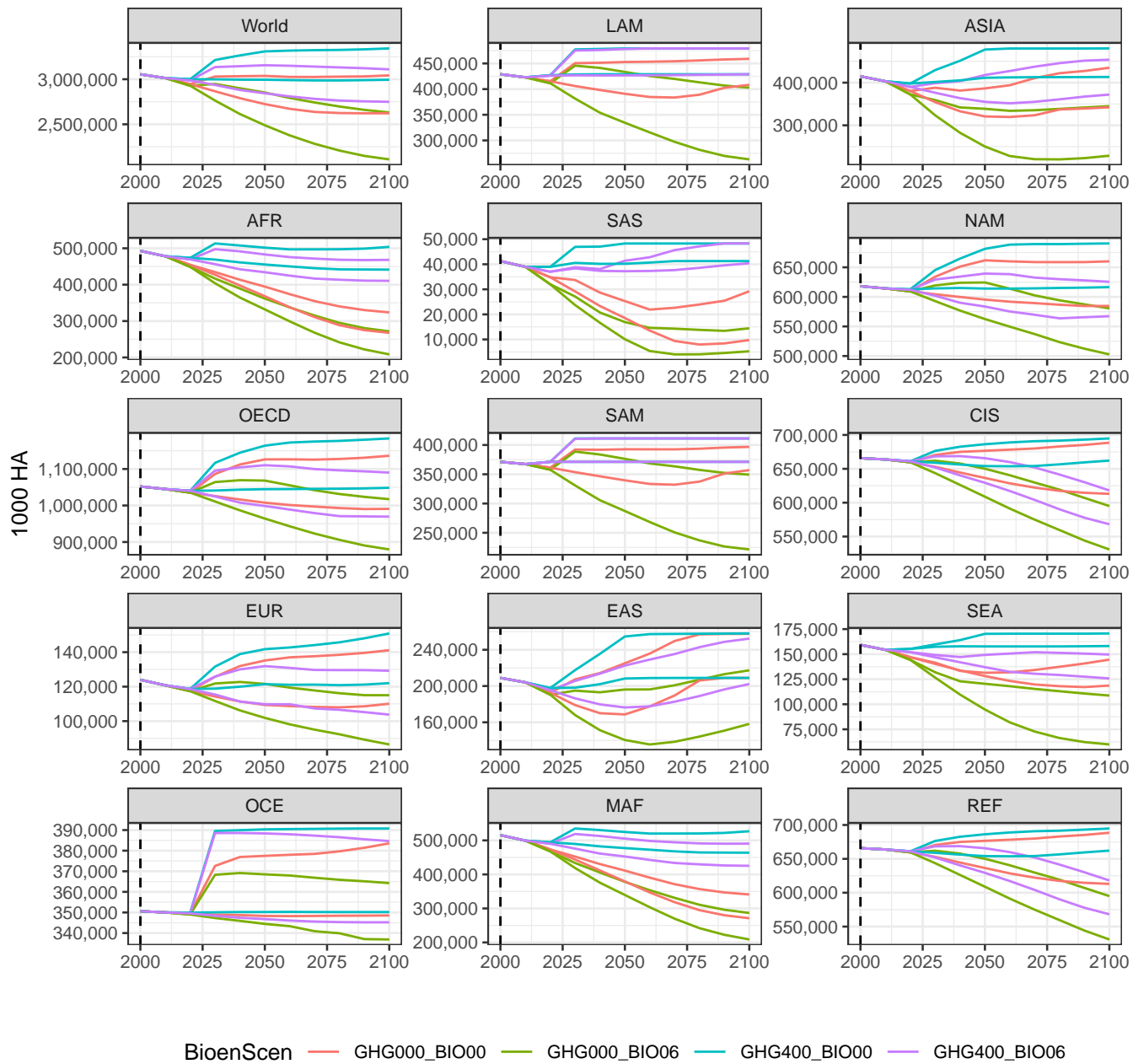


LAND_MNGFOR_1000 HA

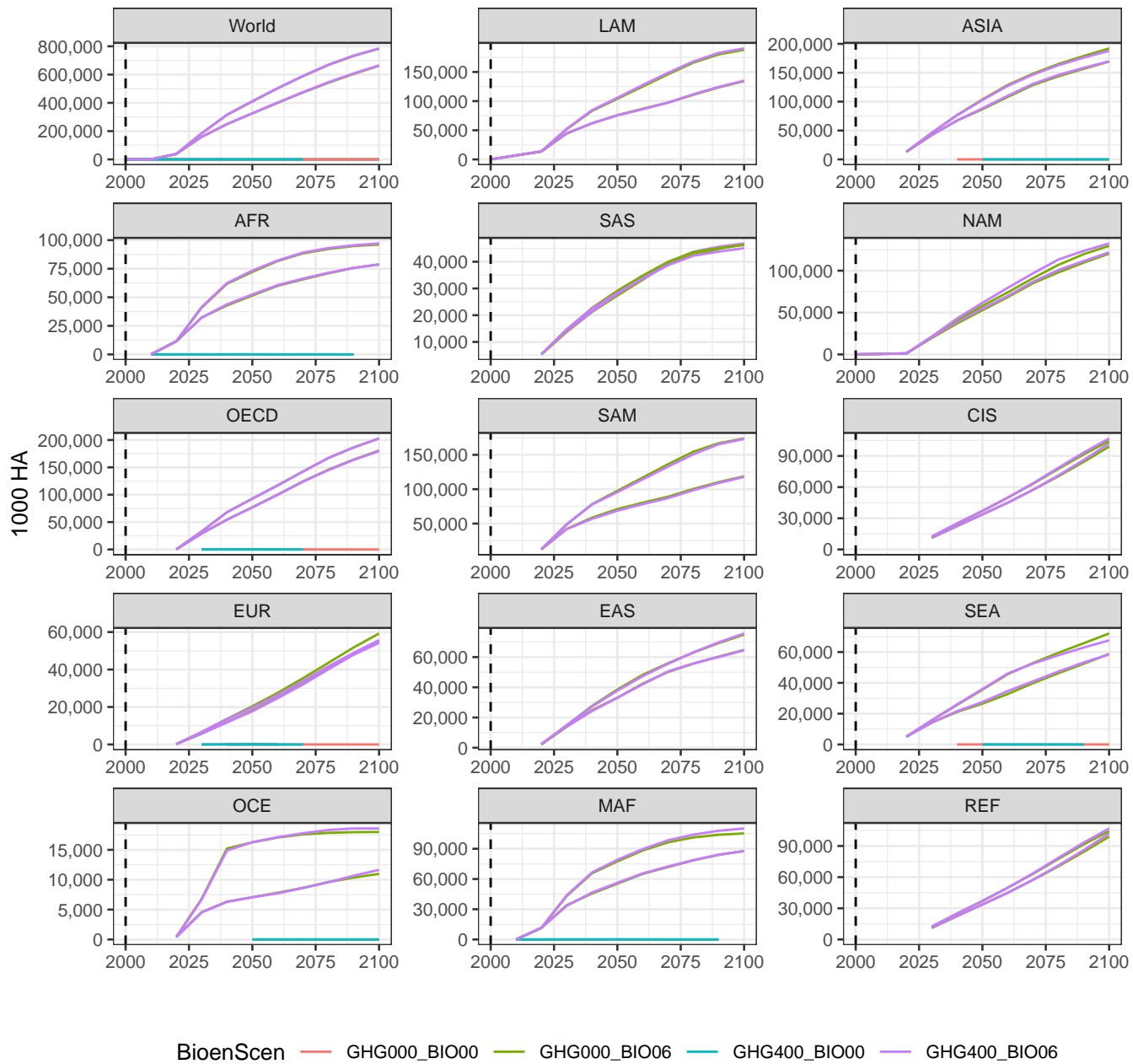


BioenScen GHG000_BIO00 GHG000_BIO06 GHG400_BIO00 GHG400_BIO06

LAND_NATLND_1000 HA



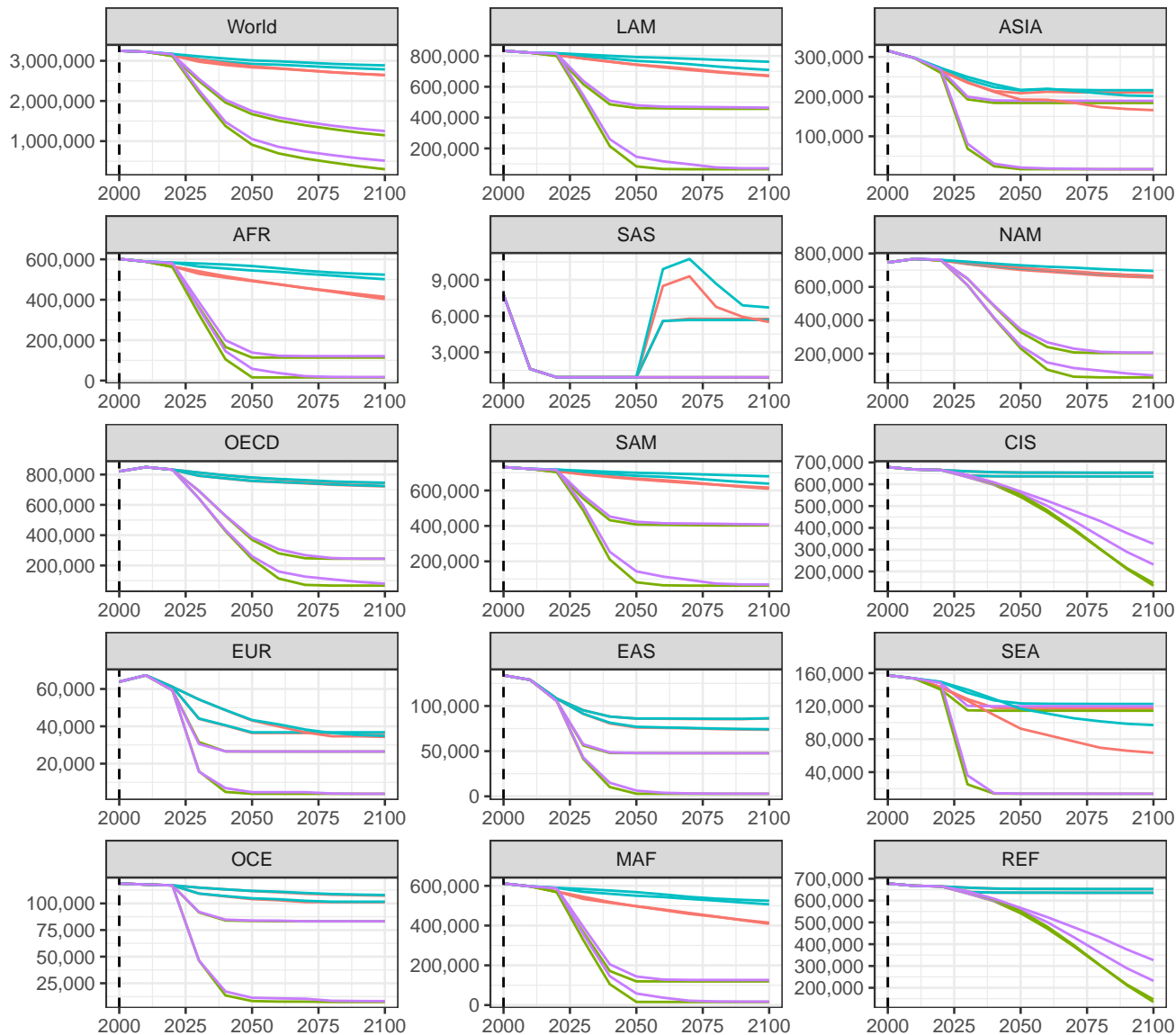
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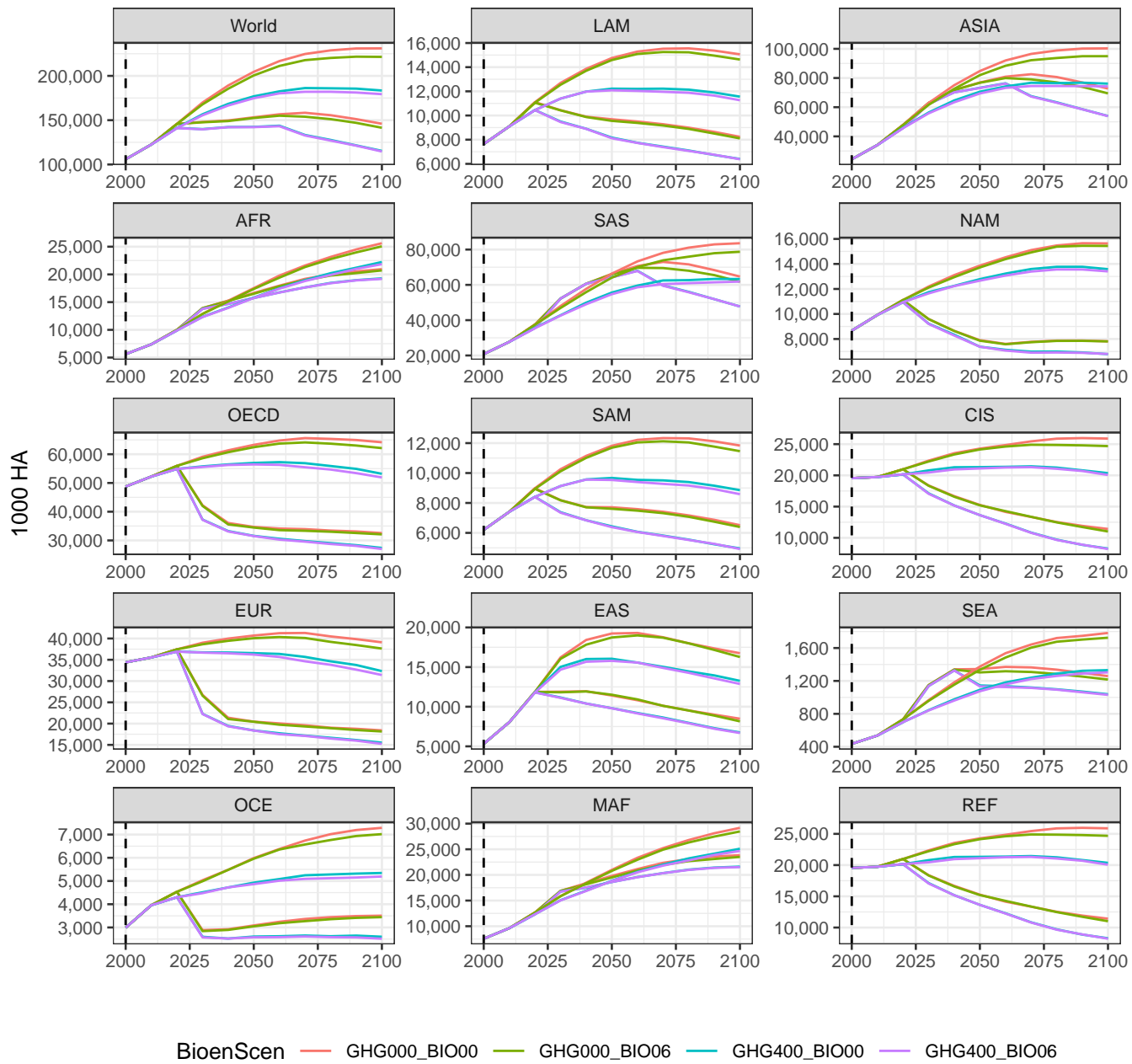
LAND_PRIFOR_1000 HA

1000 HA



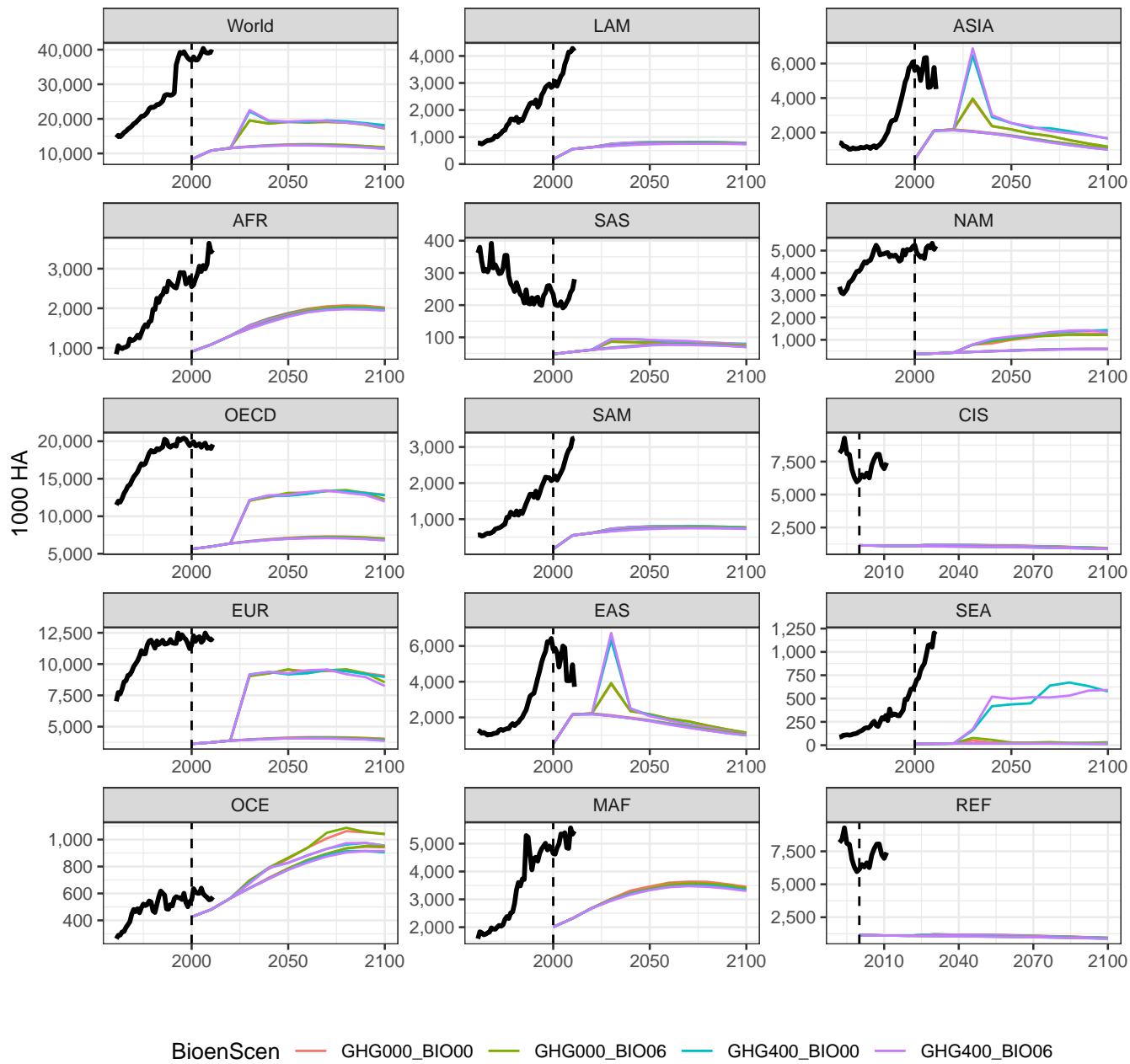
BioenScen GHG000_BIO00 GHG000_BIO06 GHG400_BIO00 GHG400_BIO06

OTHU_ALMILK_1000 T

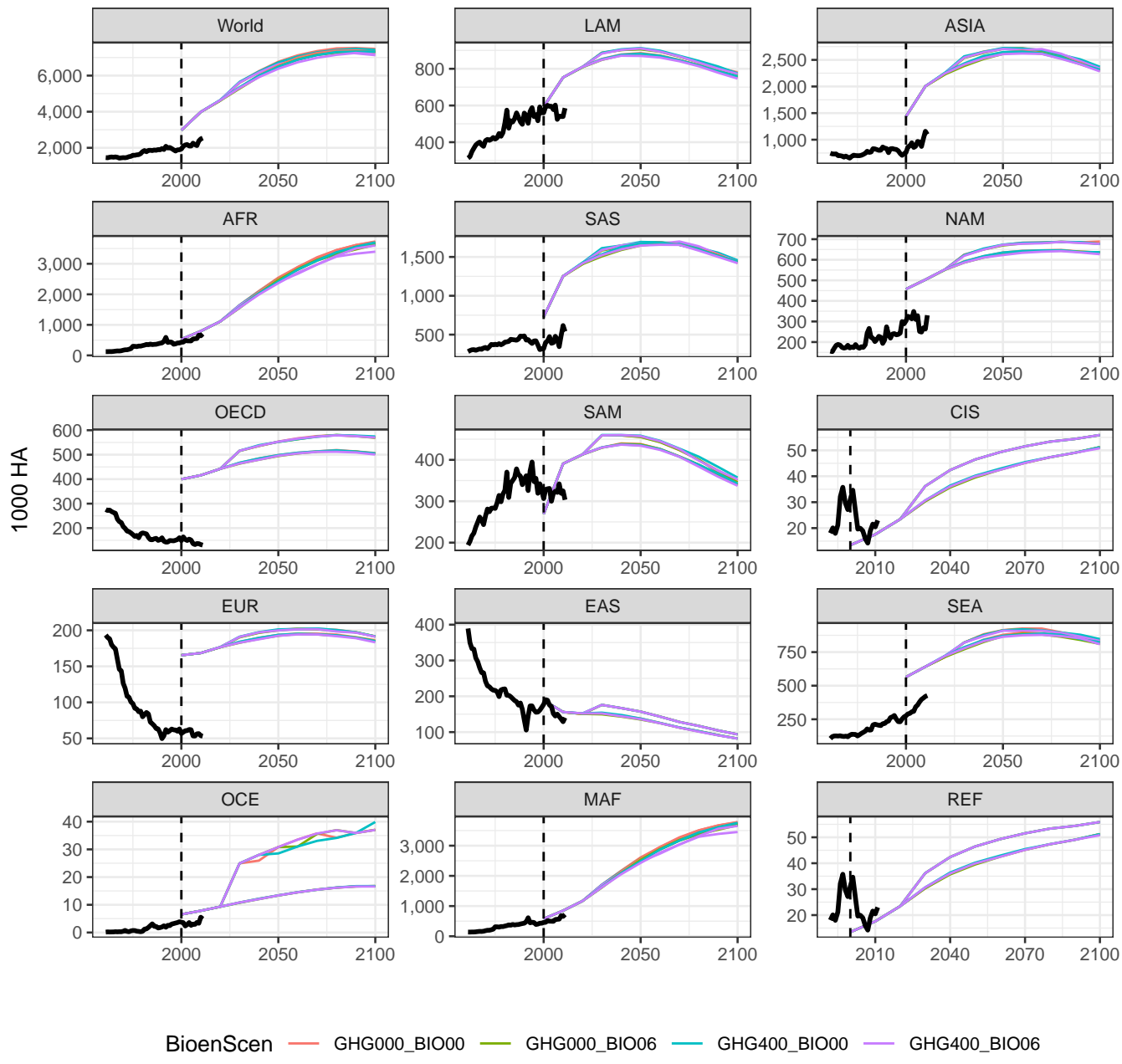


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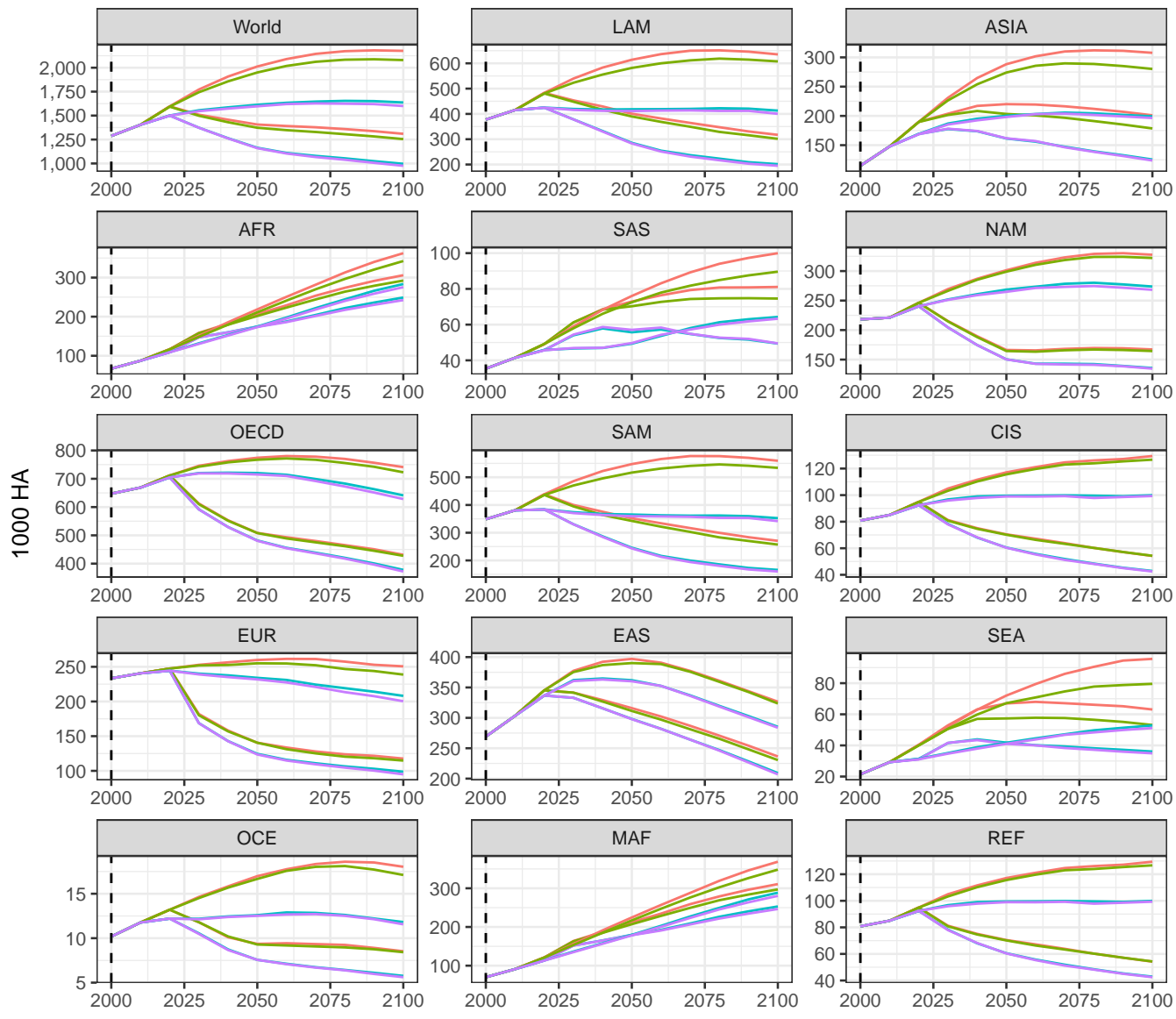
OTHU_BARL_1000 T



OTHU_BEAD_1000 T



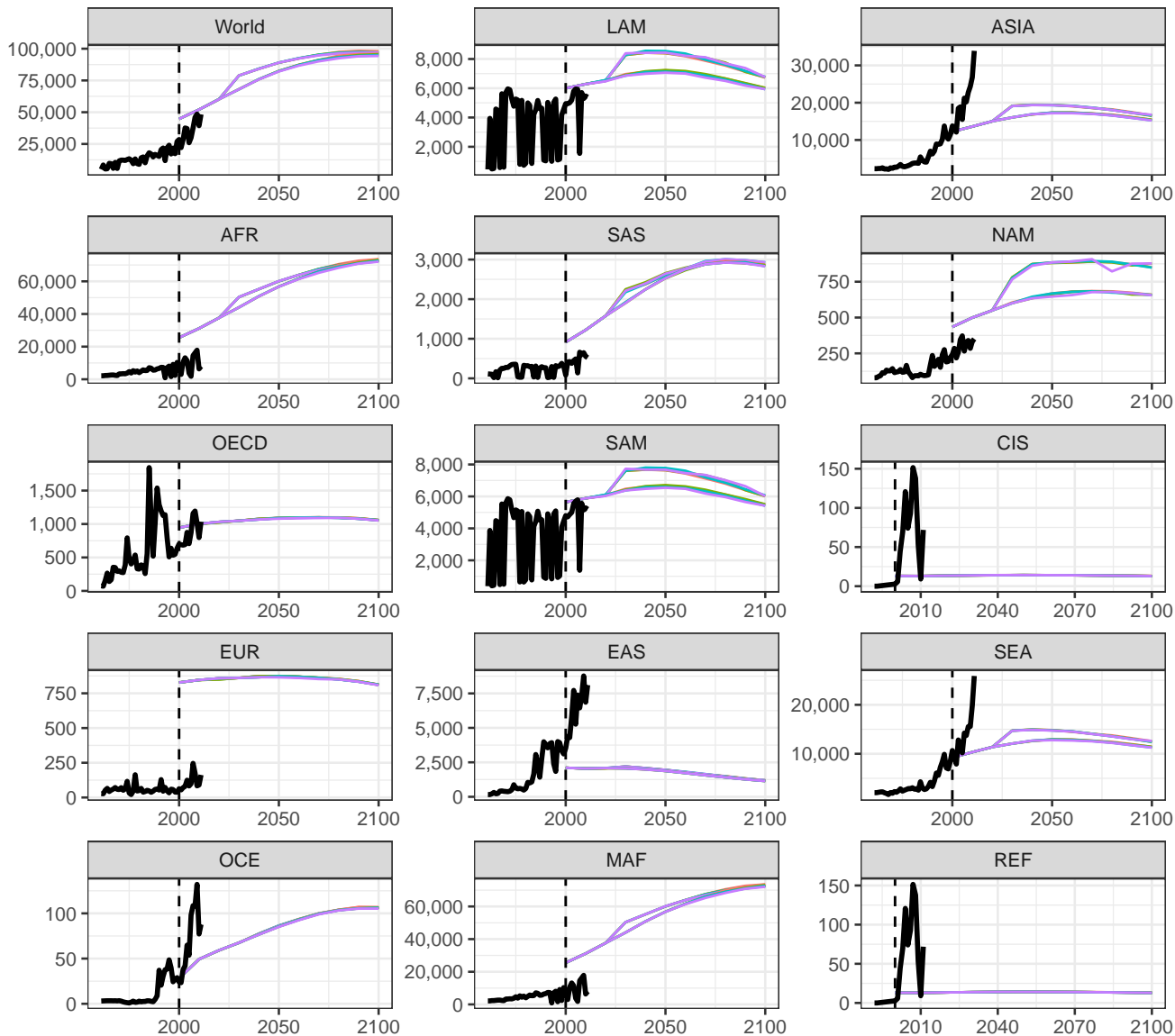
OTHU_BVMEAT_1000 T



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

OTHU_CASS_1000 T

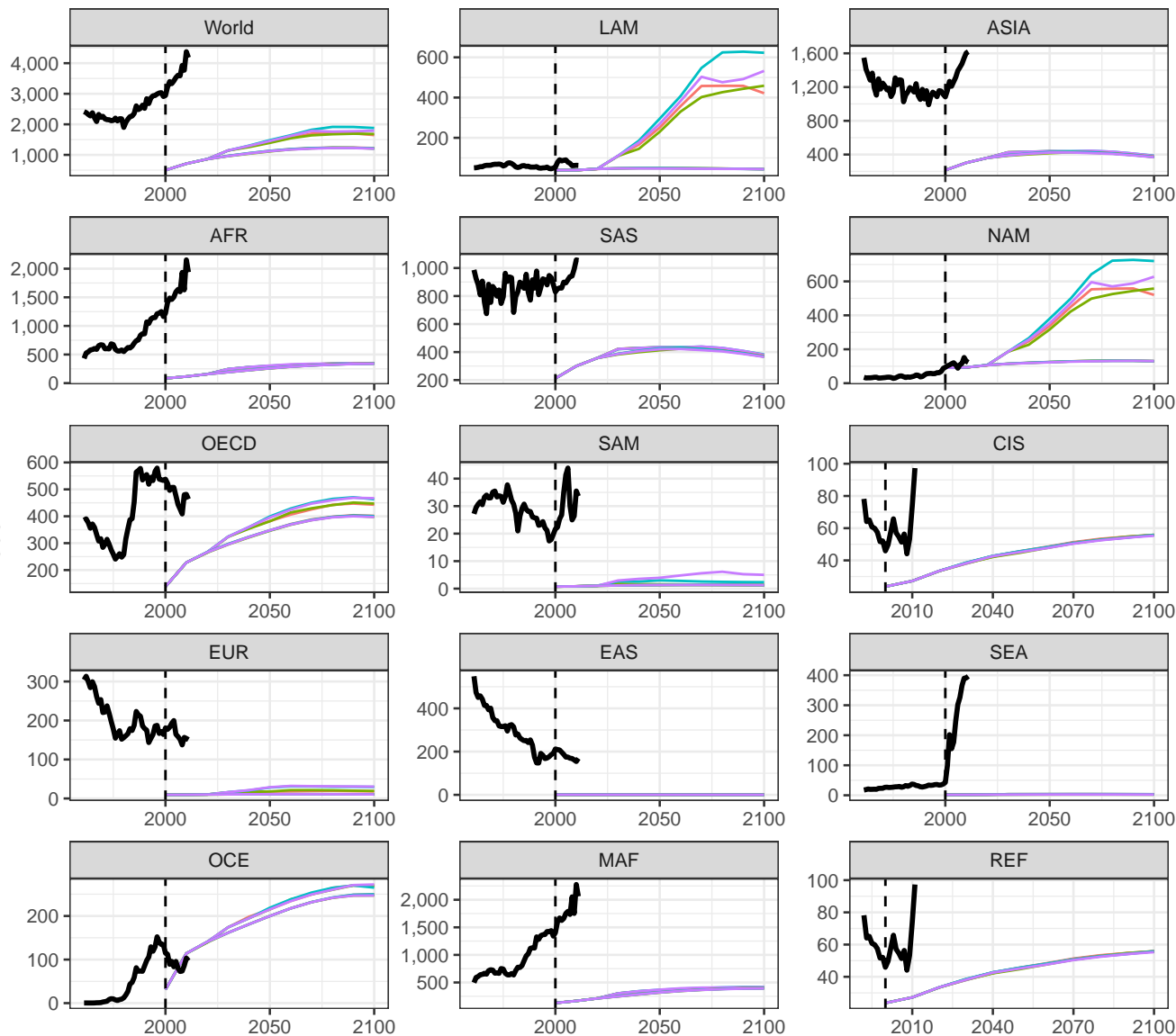
1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

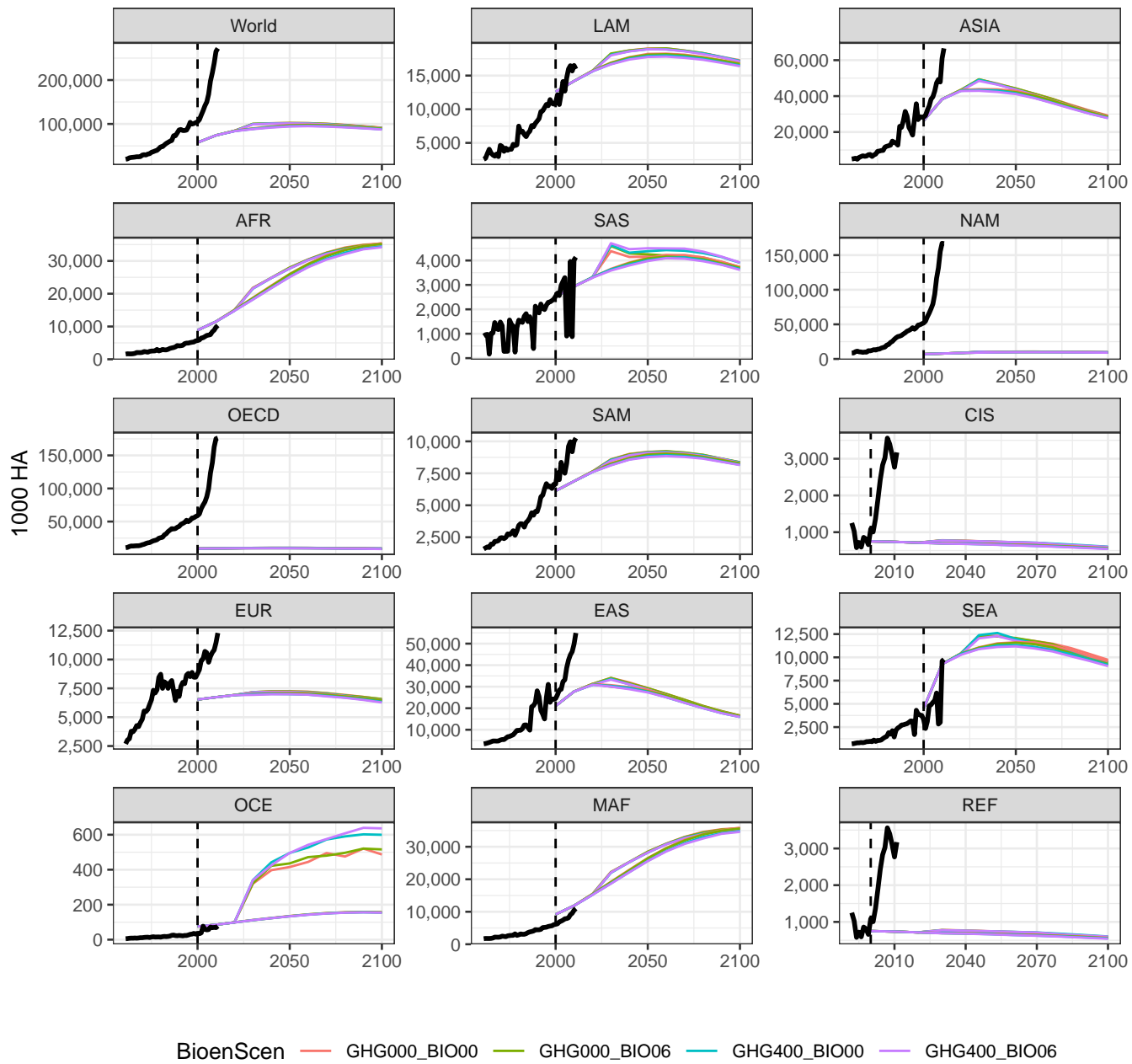
OTHU_CHKP_1000 T

1000 HA

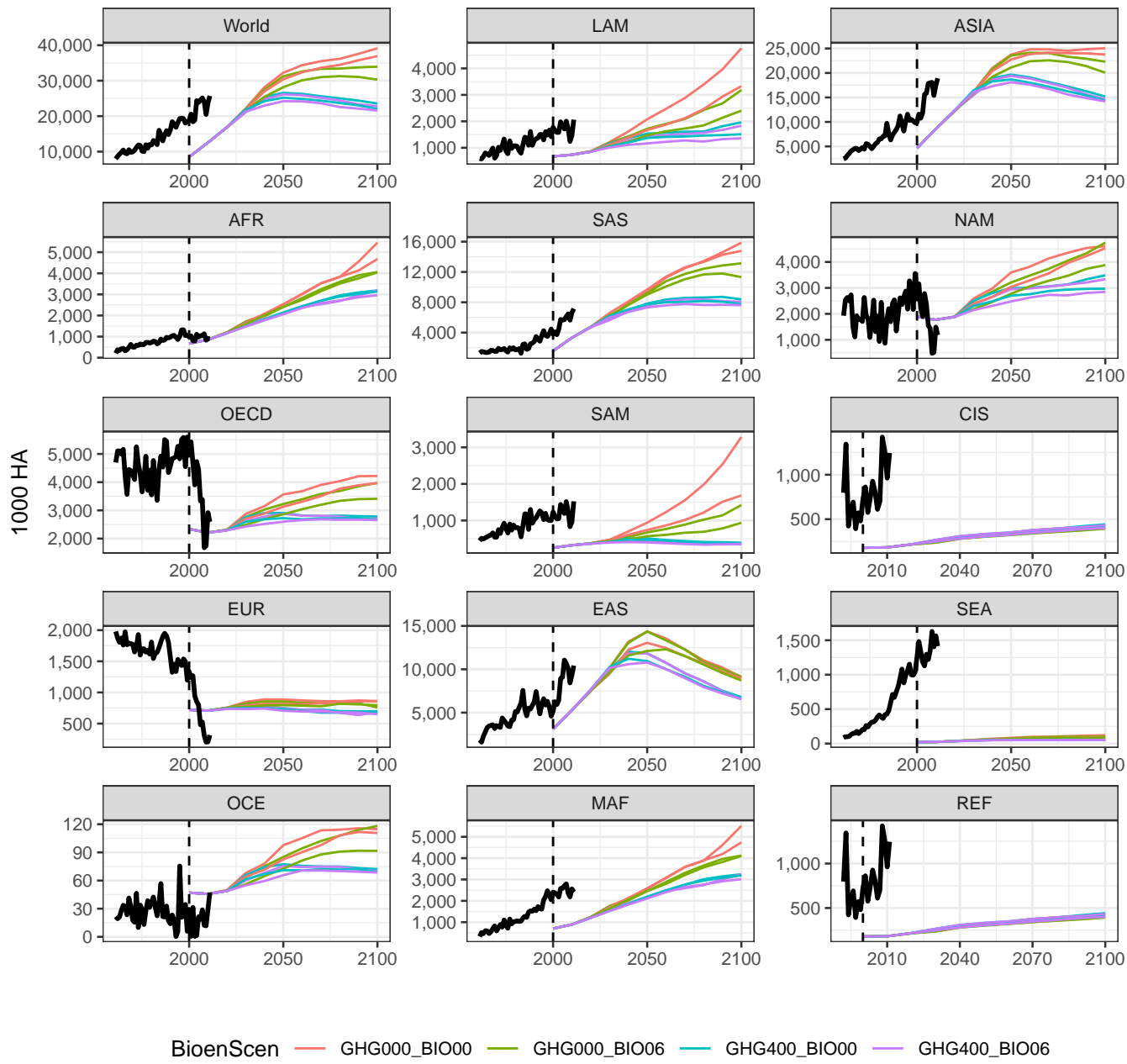


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

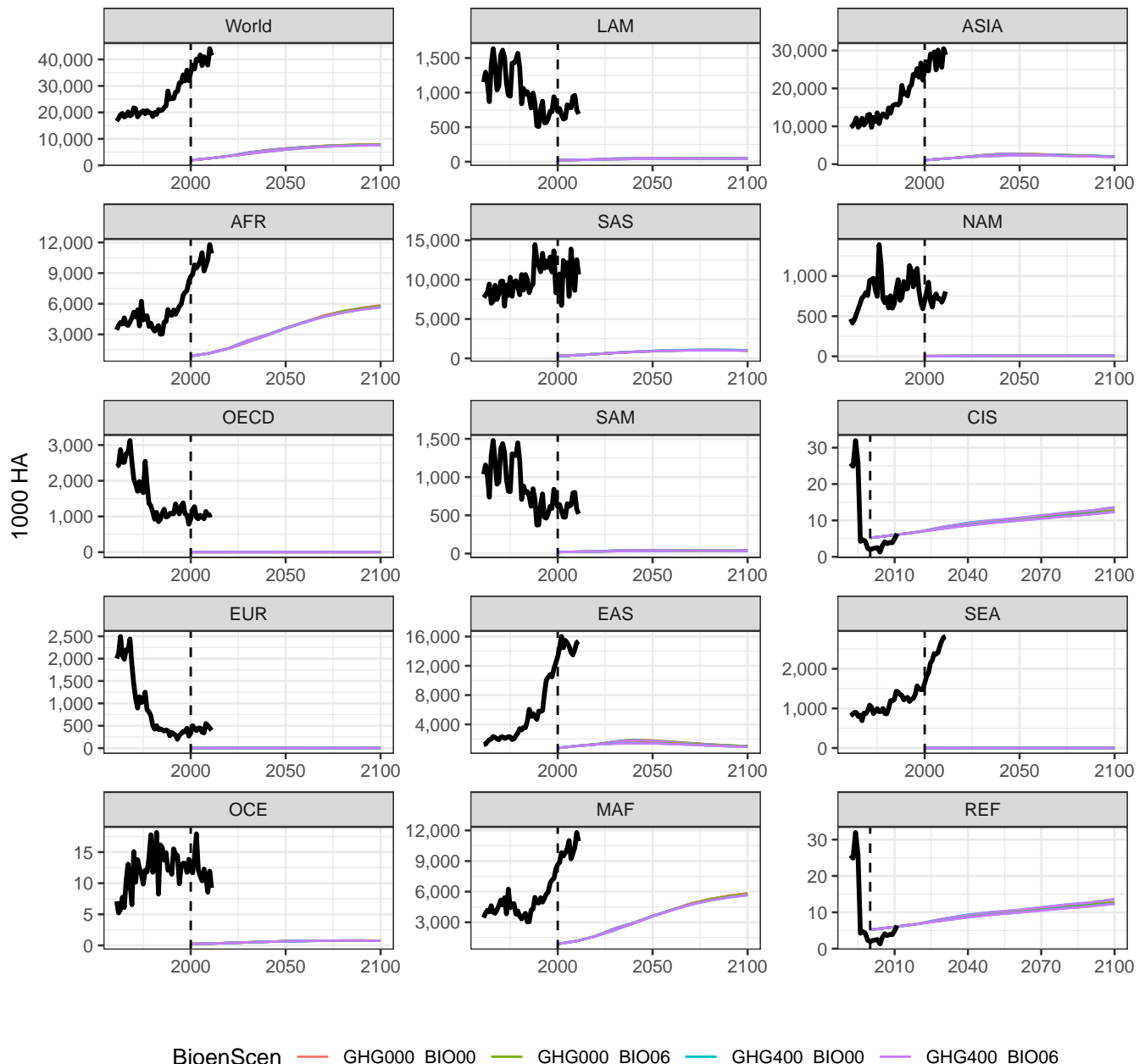
OTHU_CORN_1000 T



OTHU_COTT_1000 T



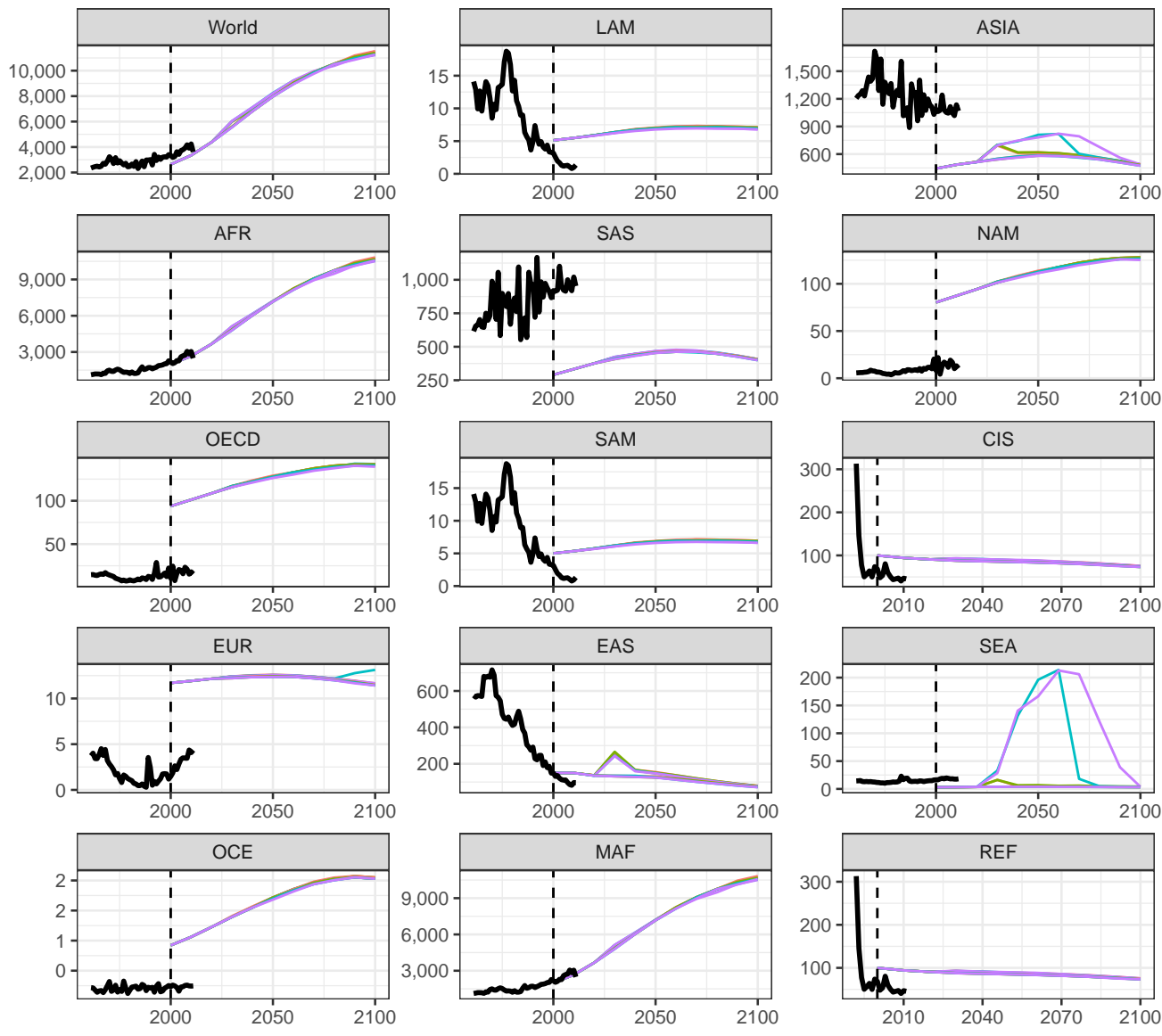
OTHU_GNUT_1000 T



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

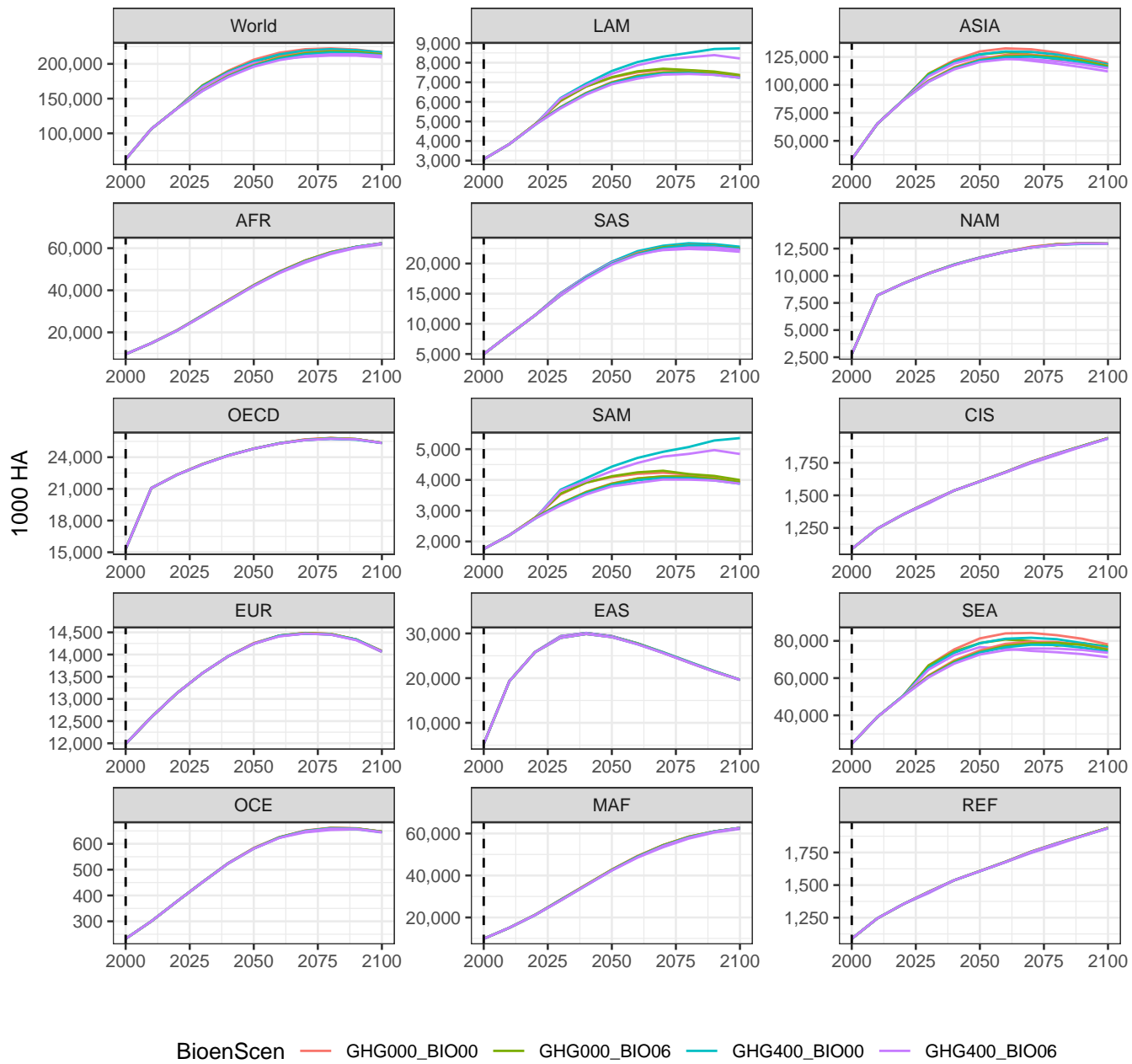
OTHU_MILL_1000 T

1000 HA



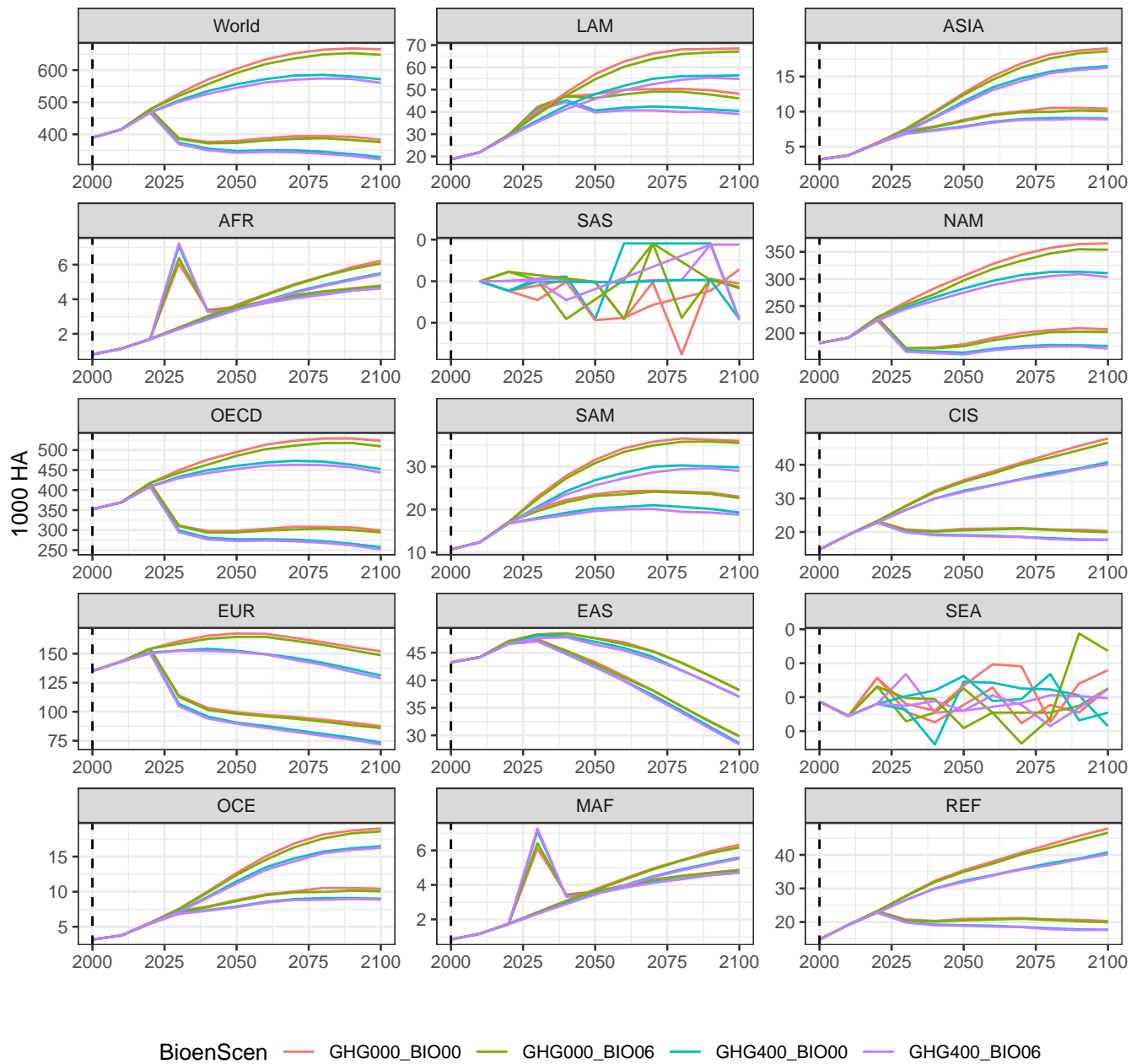
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

OTHU_OPAL_1000 T

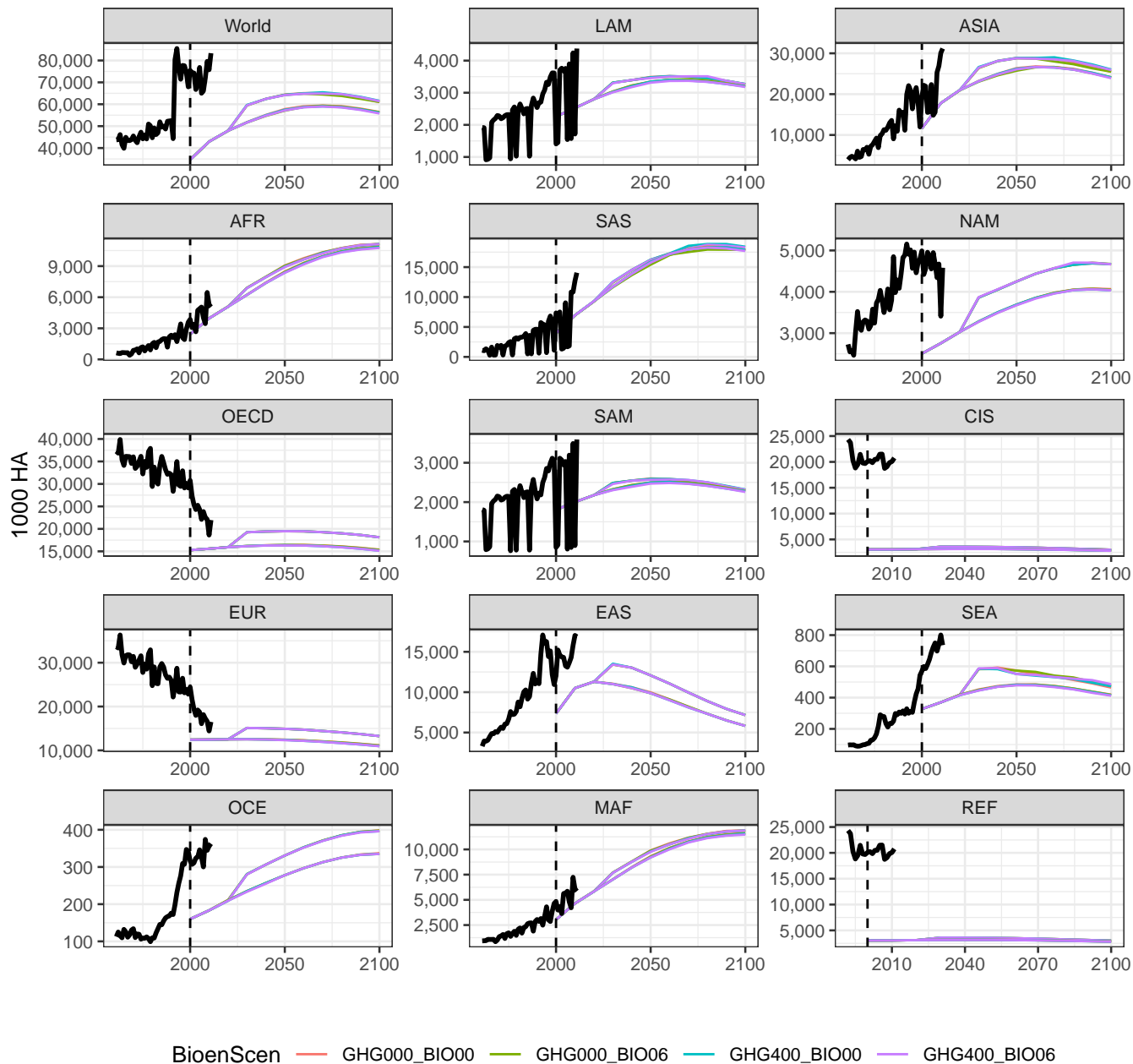


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

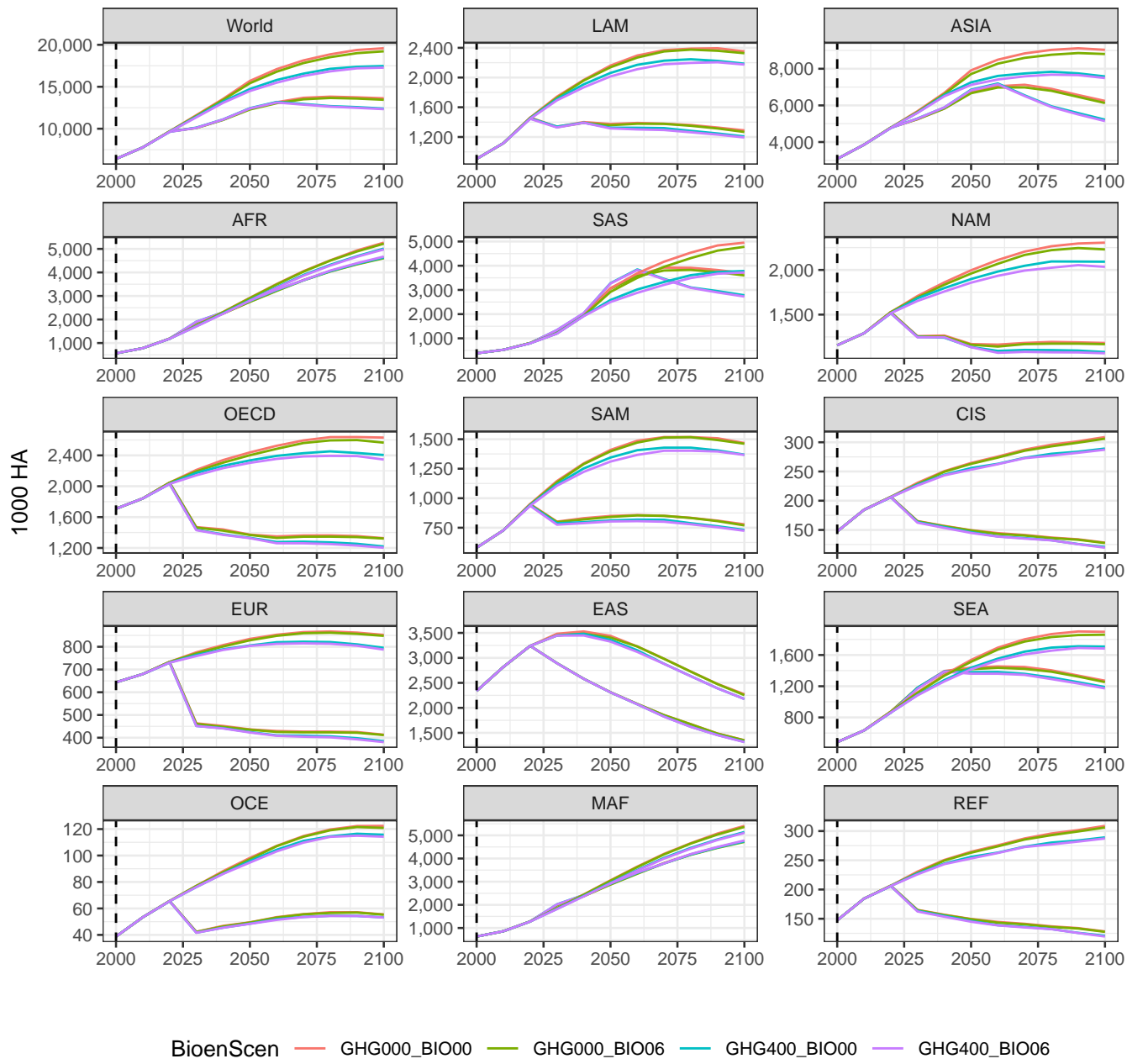
OTHU_PGMEAT_1000 T



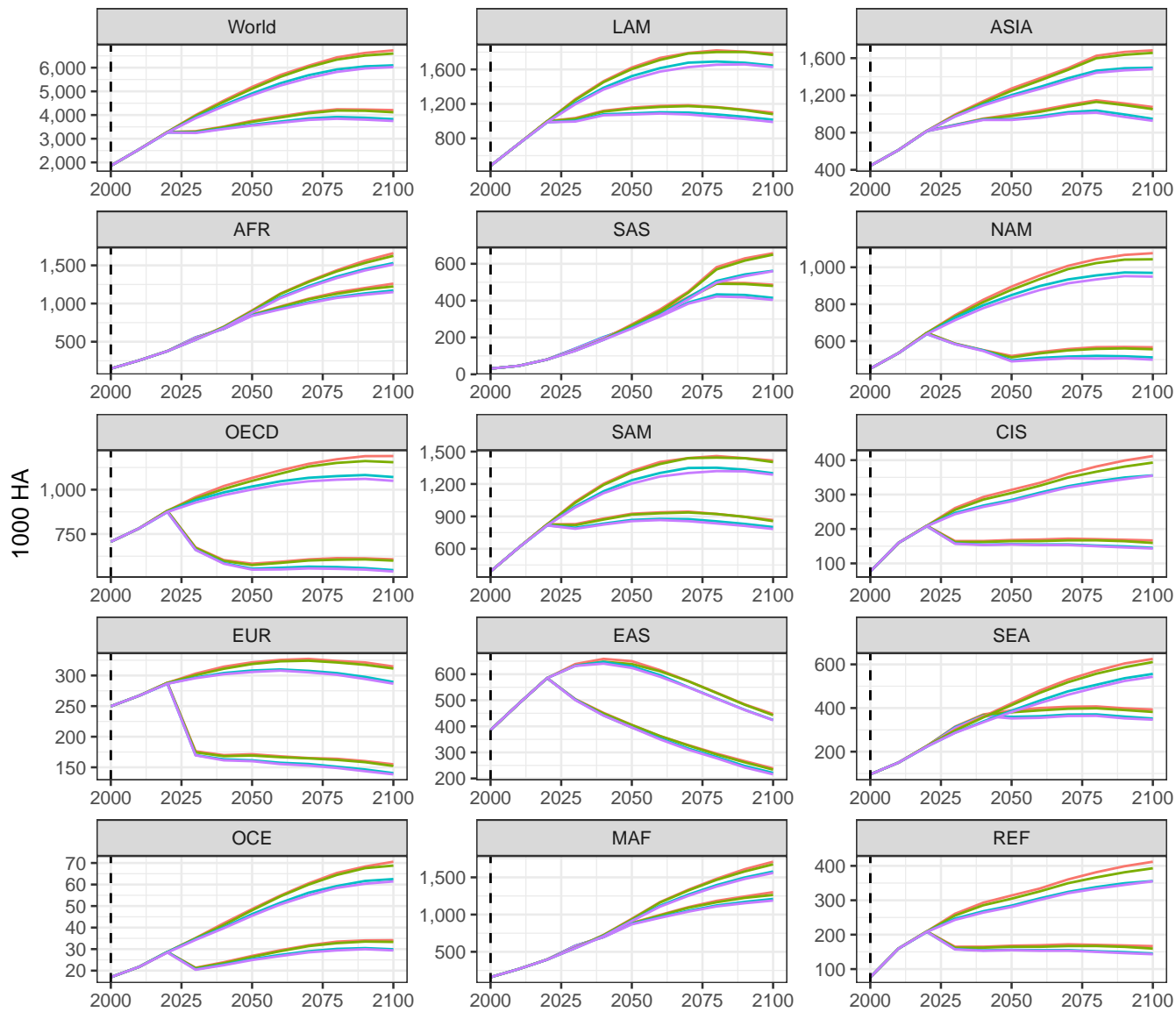
OTHU_POTA_1000 T



OTHU_PTEGGS_1000 T

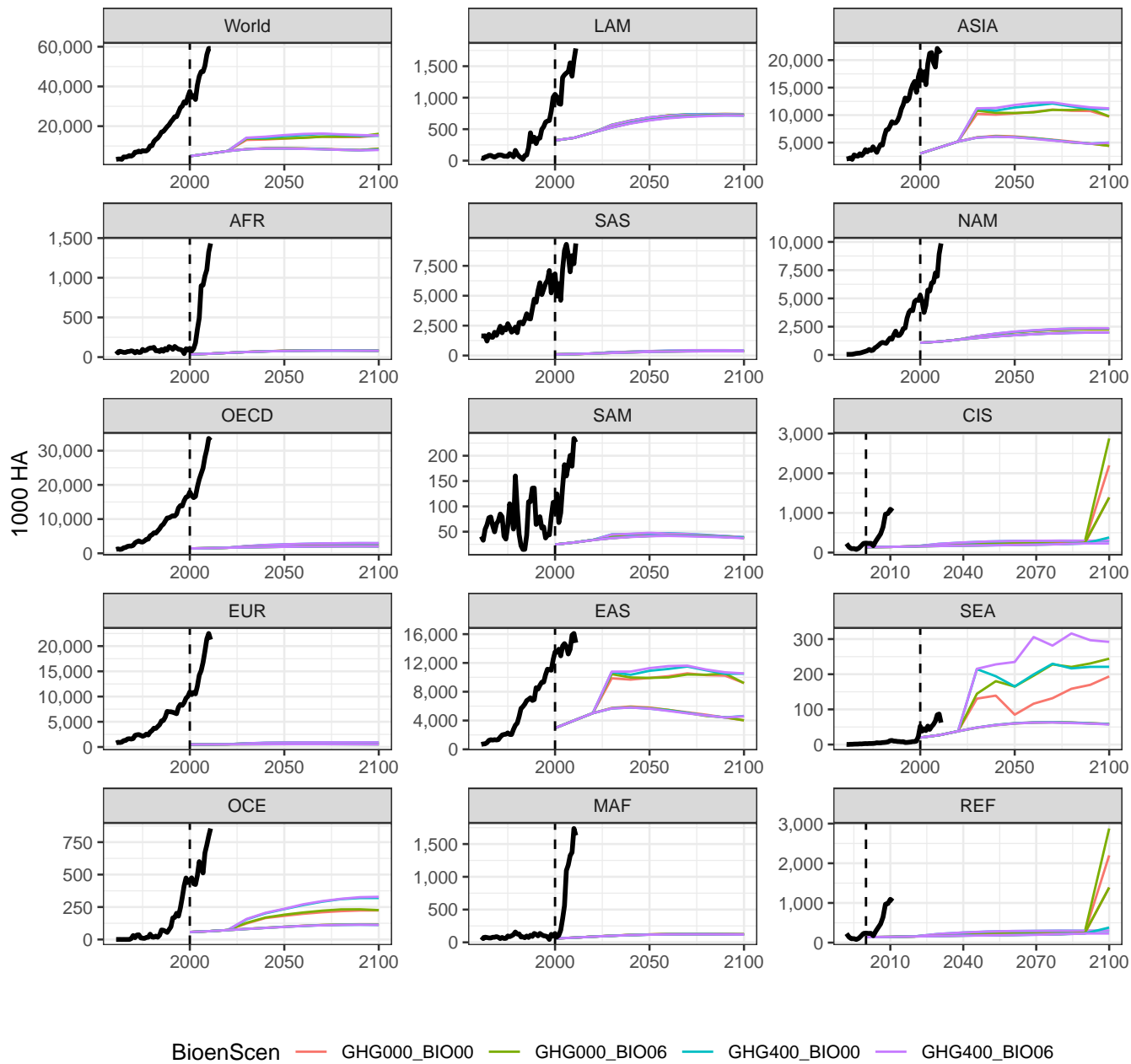


OTHU_PTMEAT_1000 T



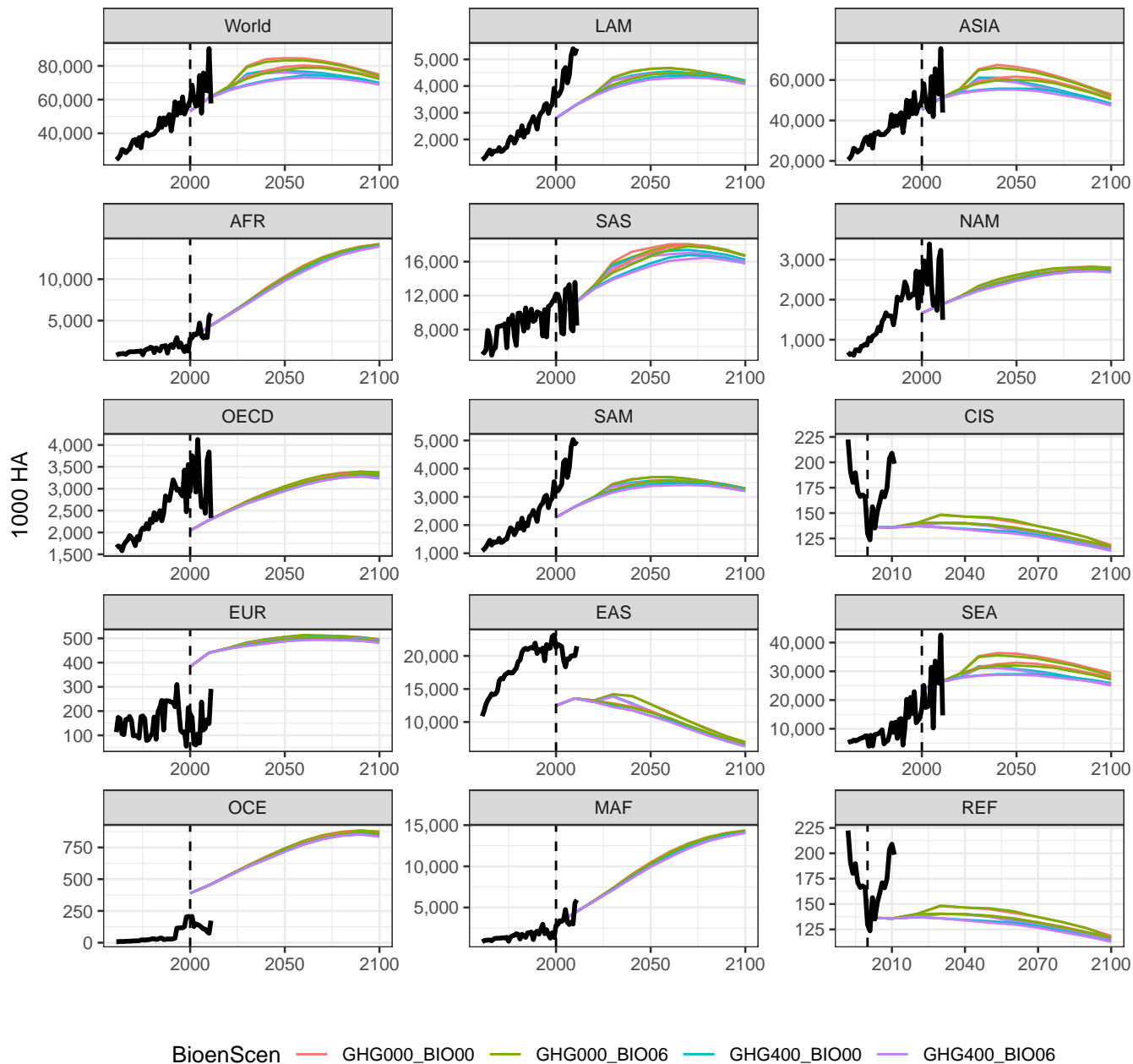
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

OTHU_RAPE_1000 T

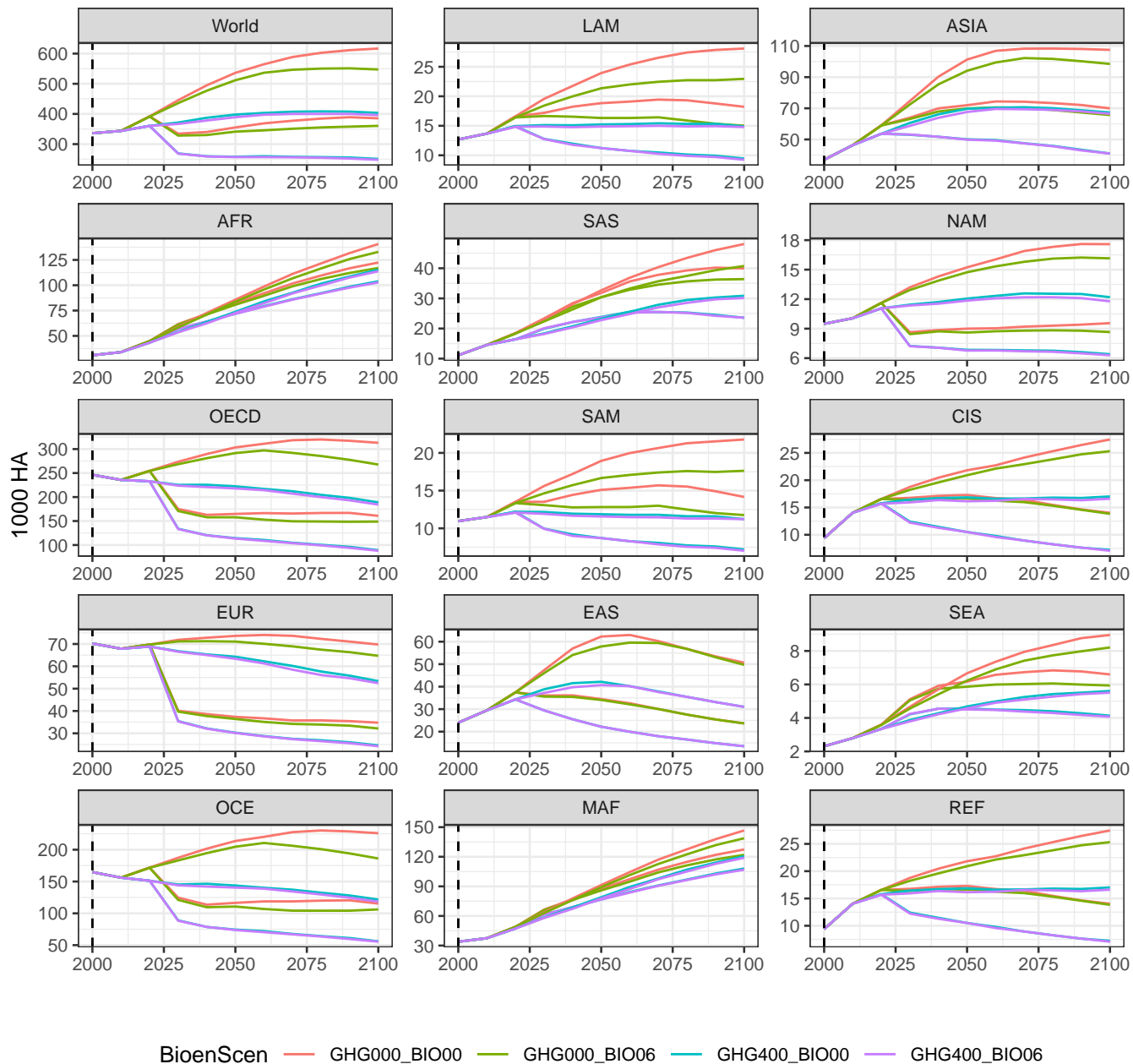


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

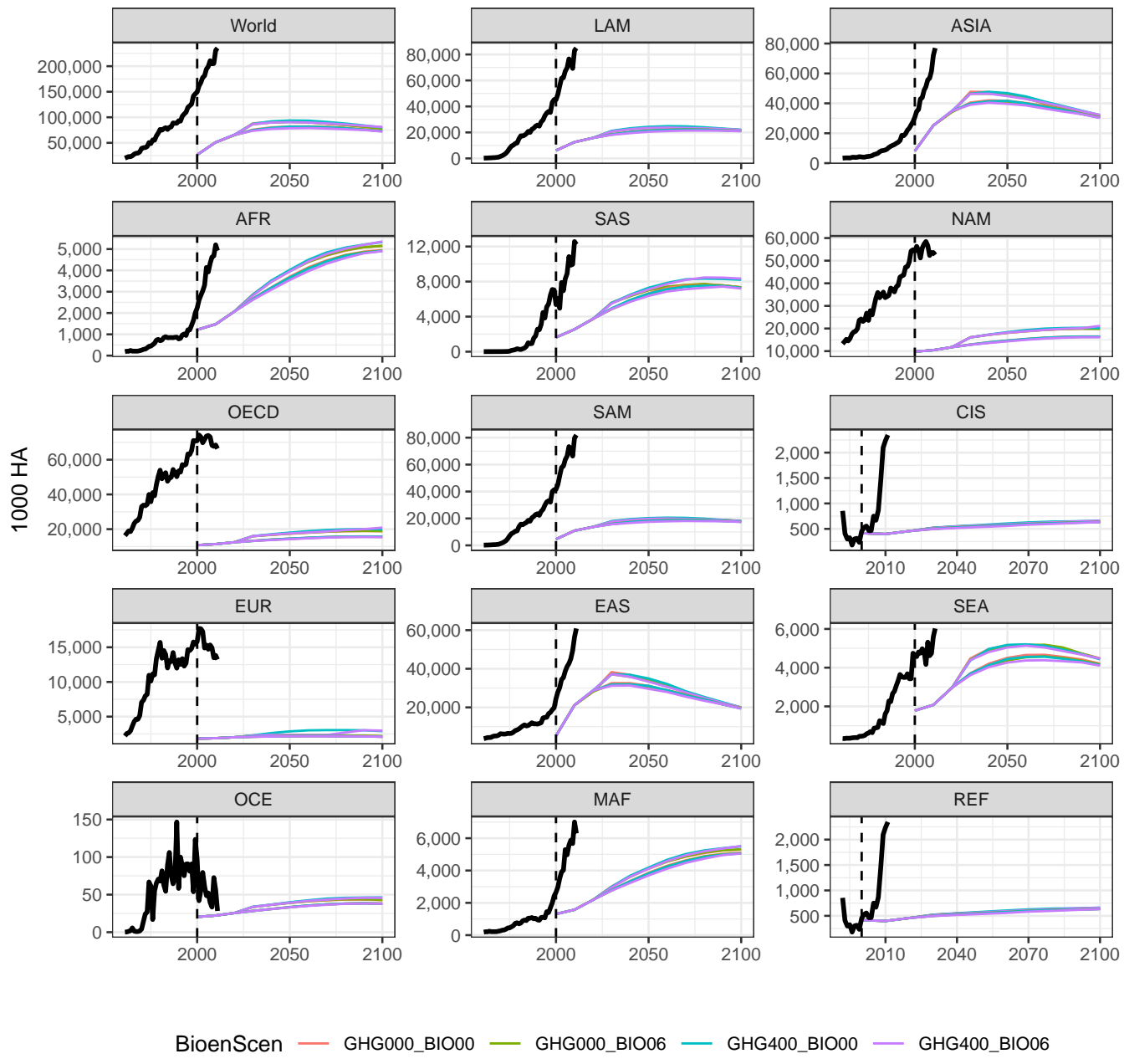
OTHU_RICE_1000 T



OTHU_SGMEAT_1000 T

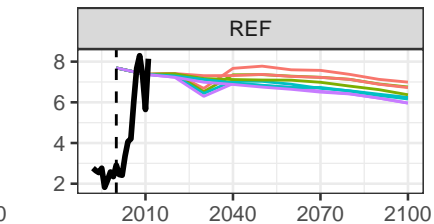
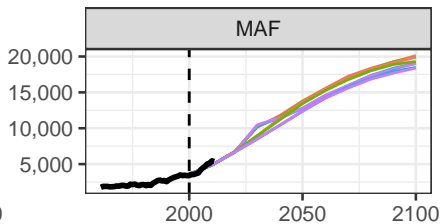
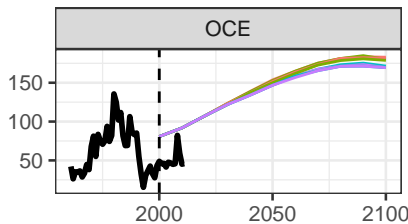
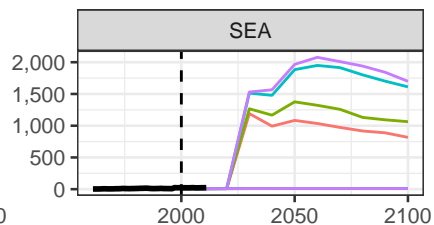
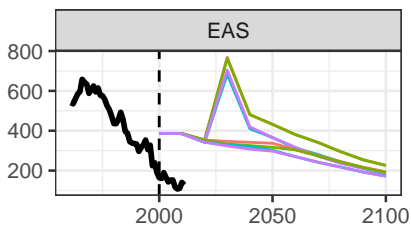
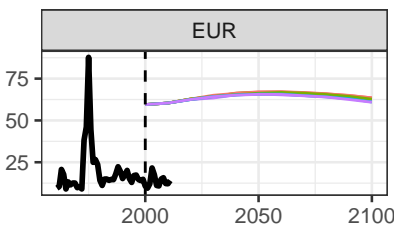
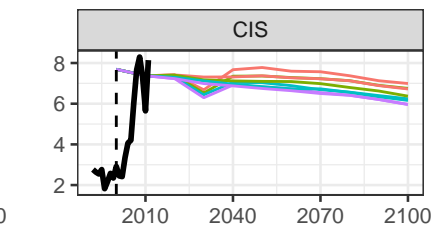
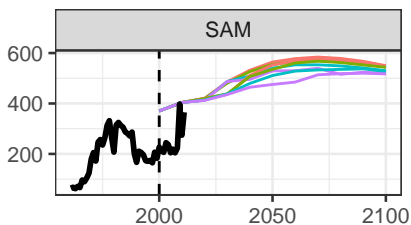
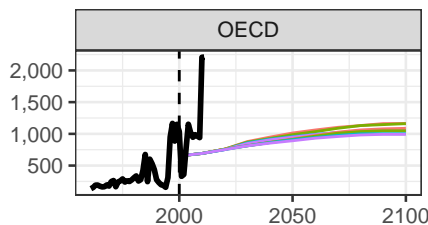
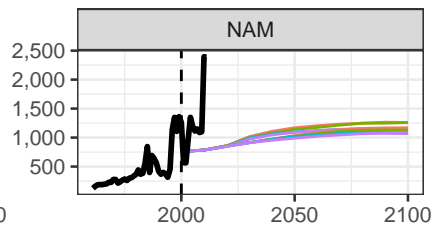
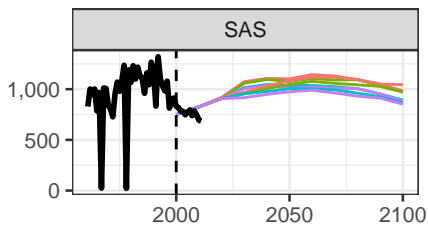
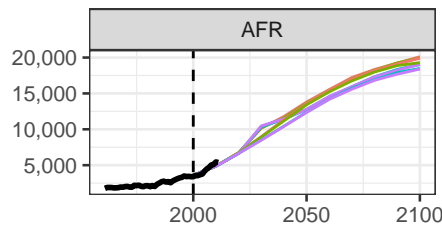
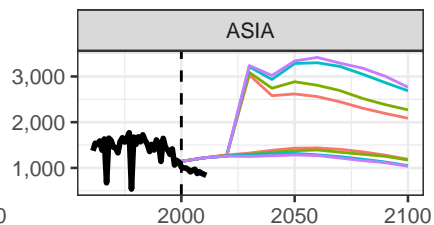
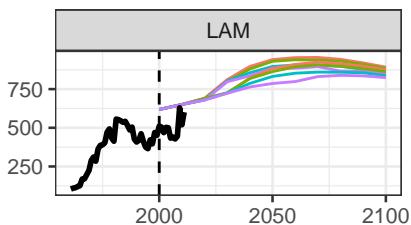
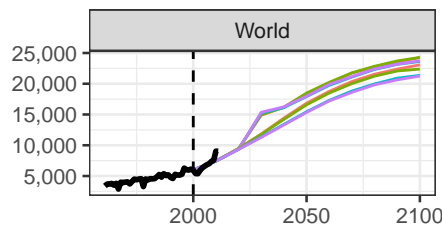


OTHU_SOYA_1000 T



OTHU_SRGH_1000 T

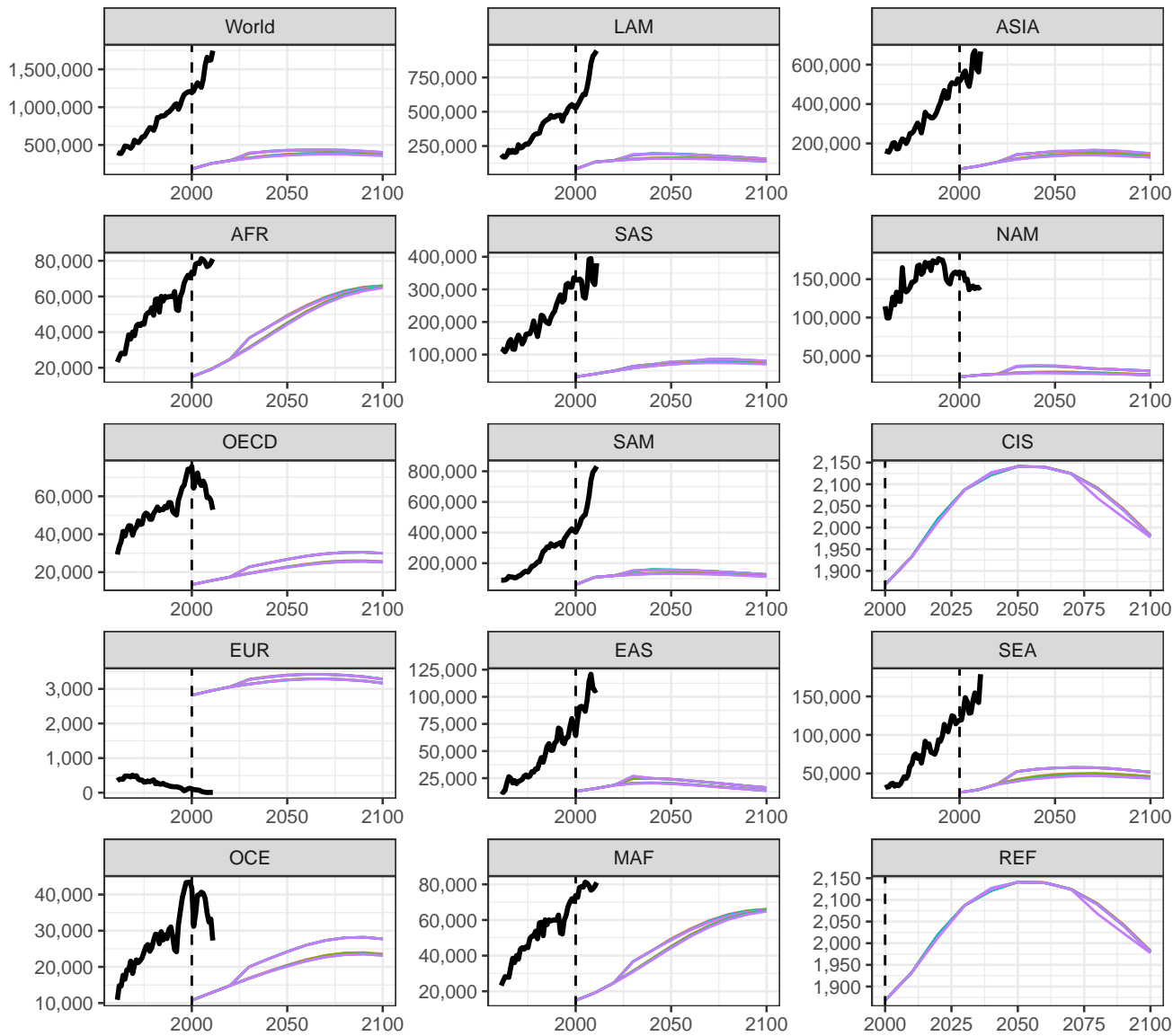
1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

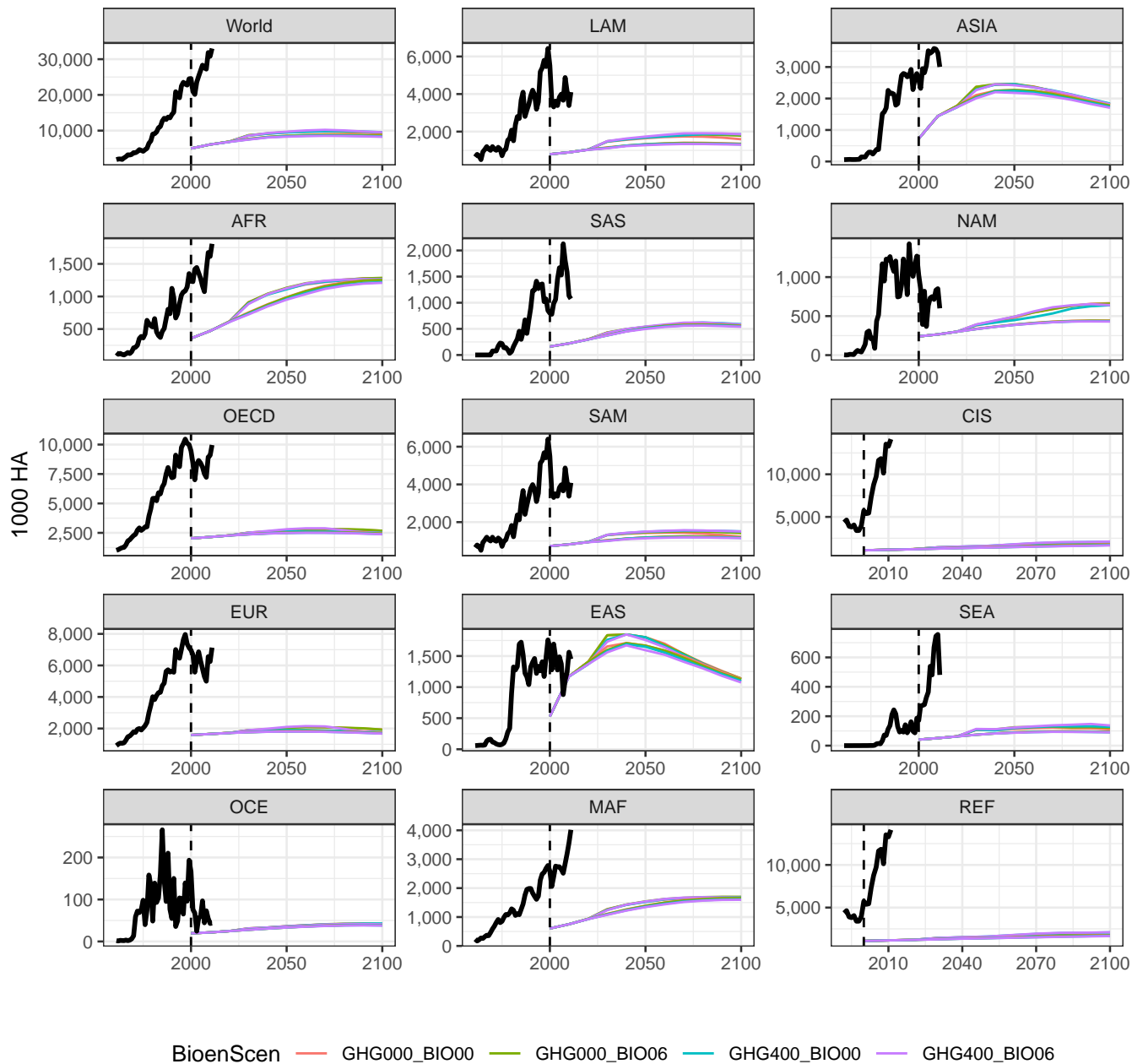
OTHU_SUGC_1000 T

1000 HA

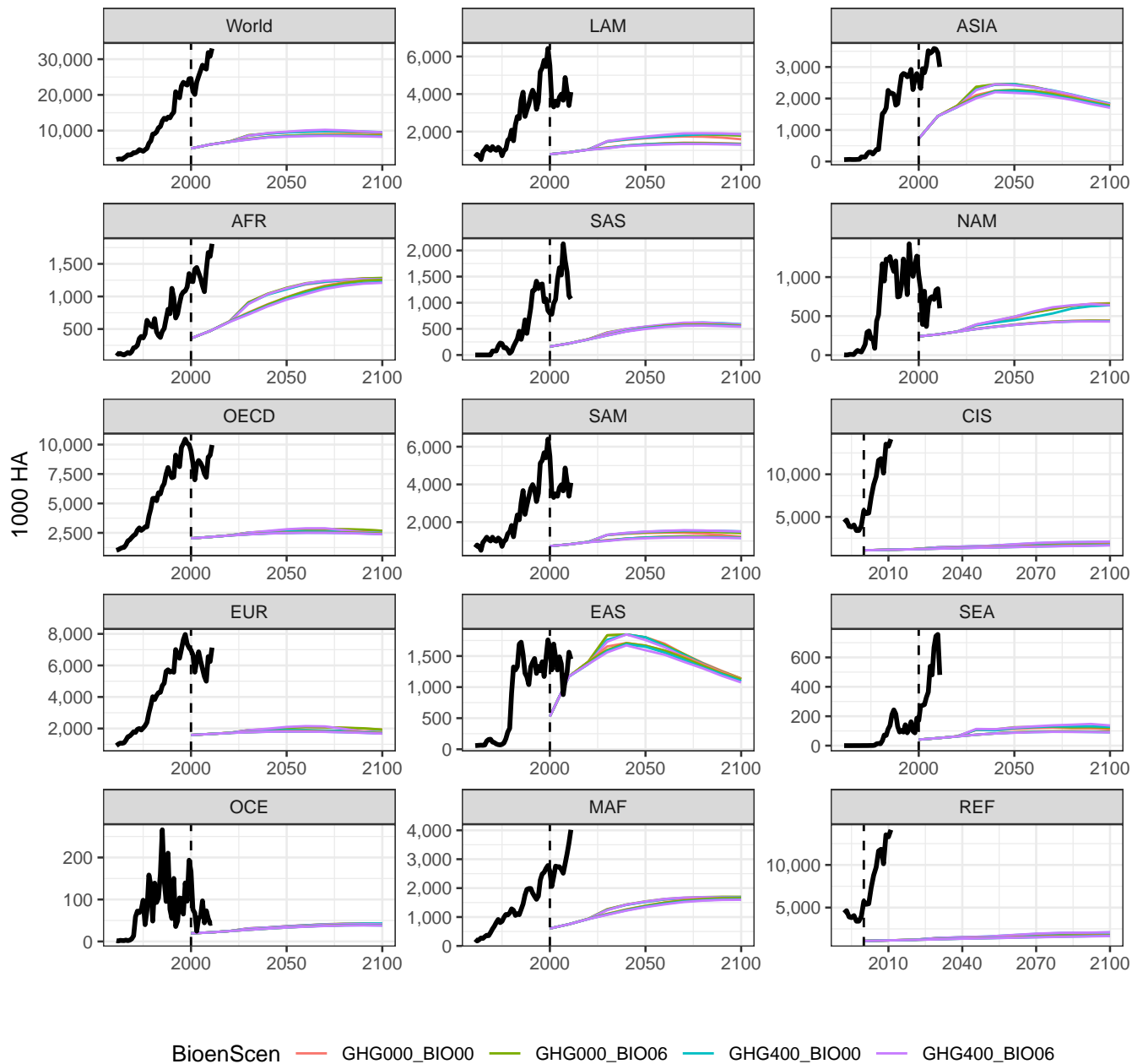


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

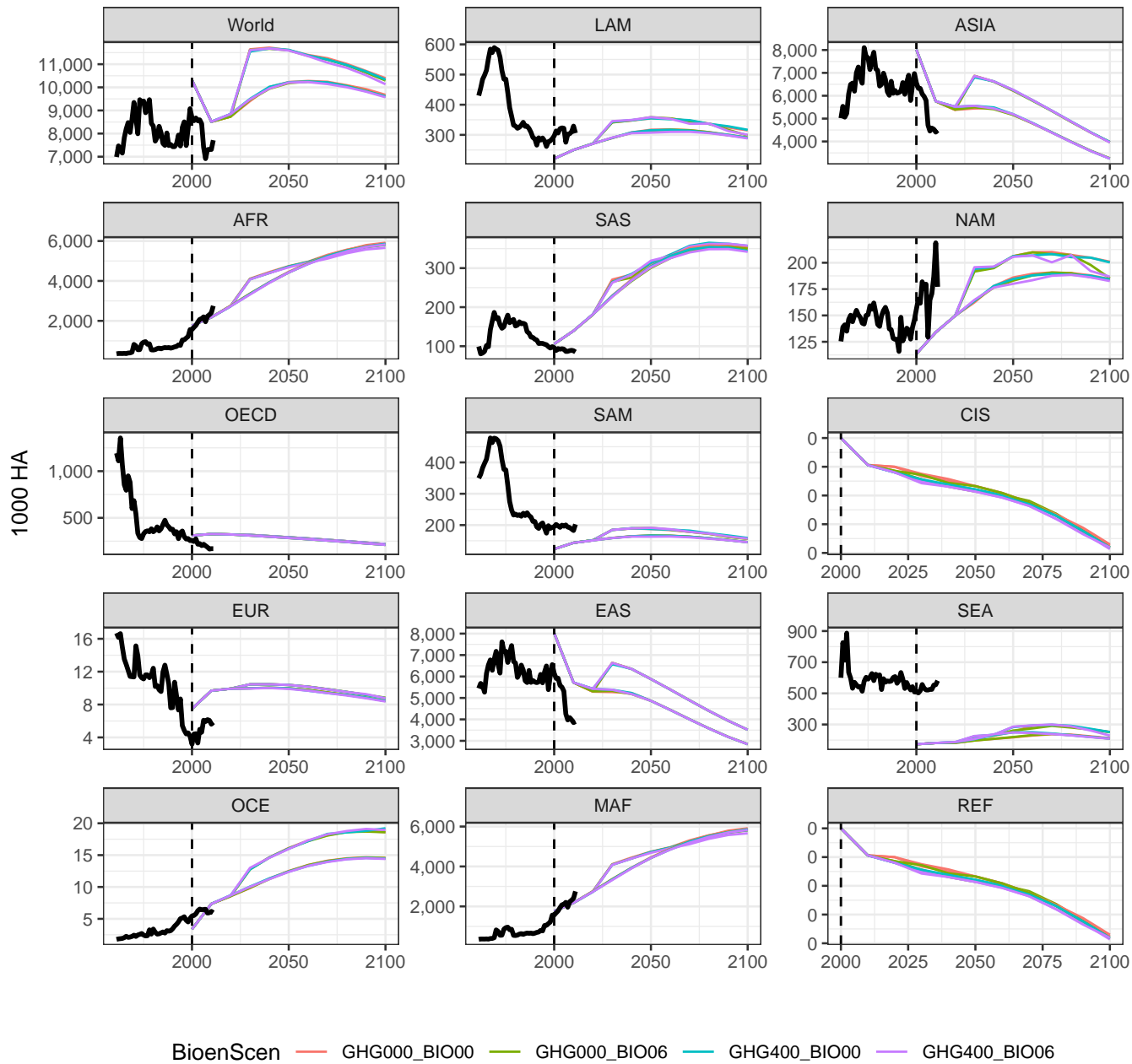
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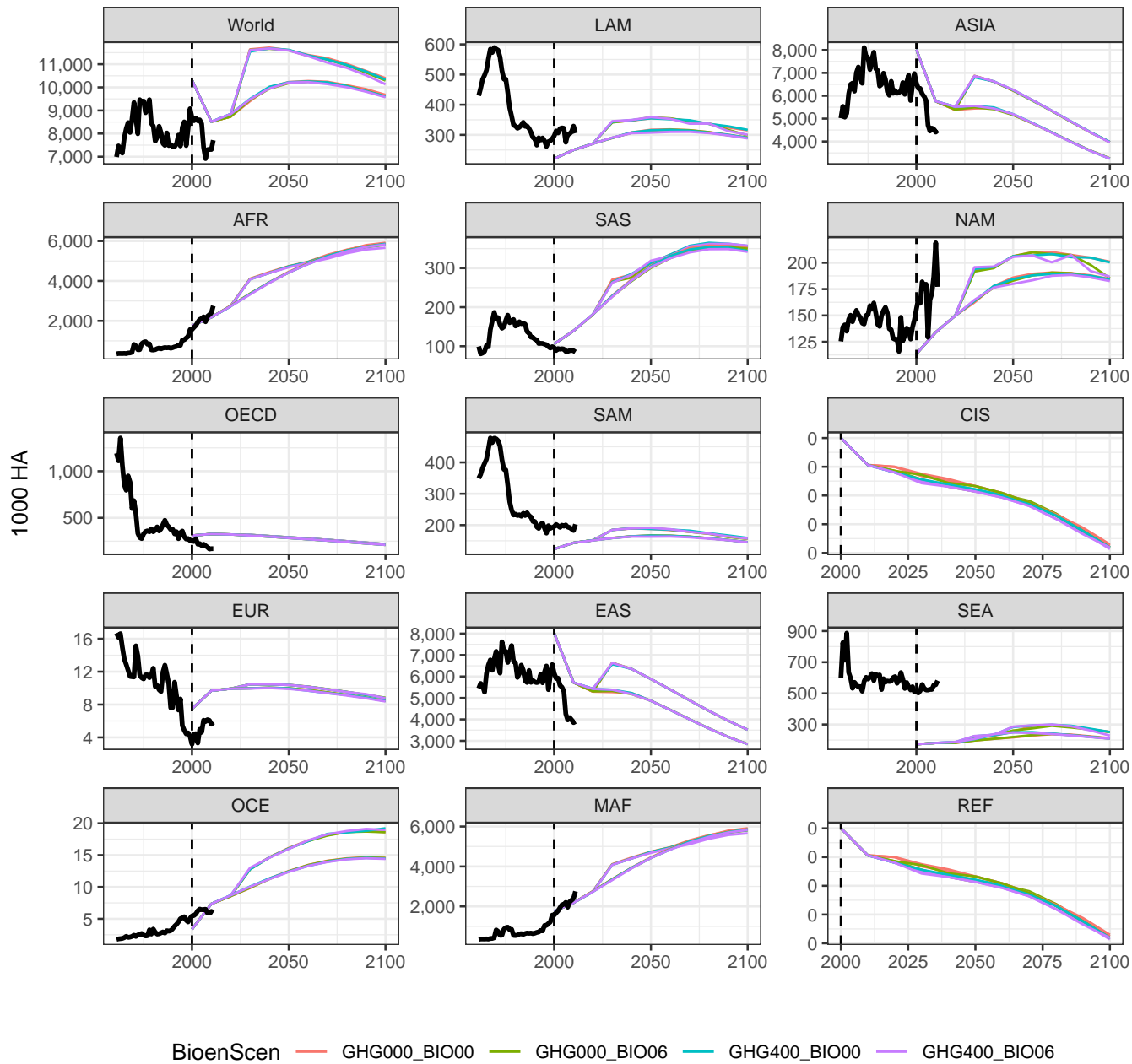
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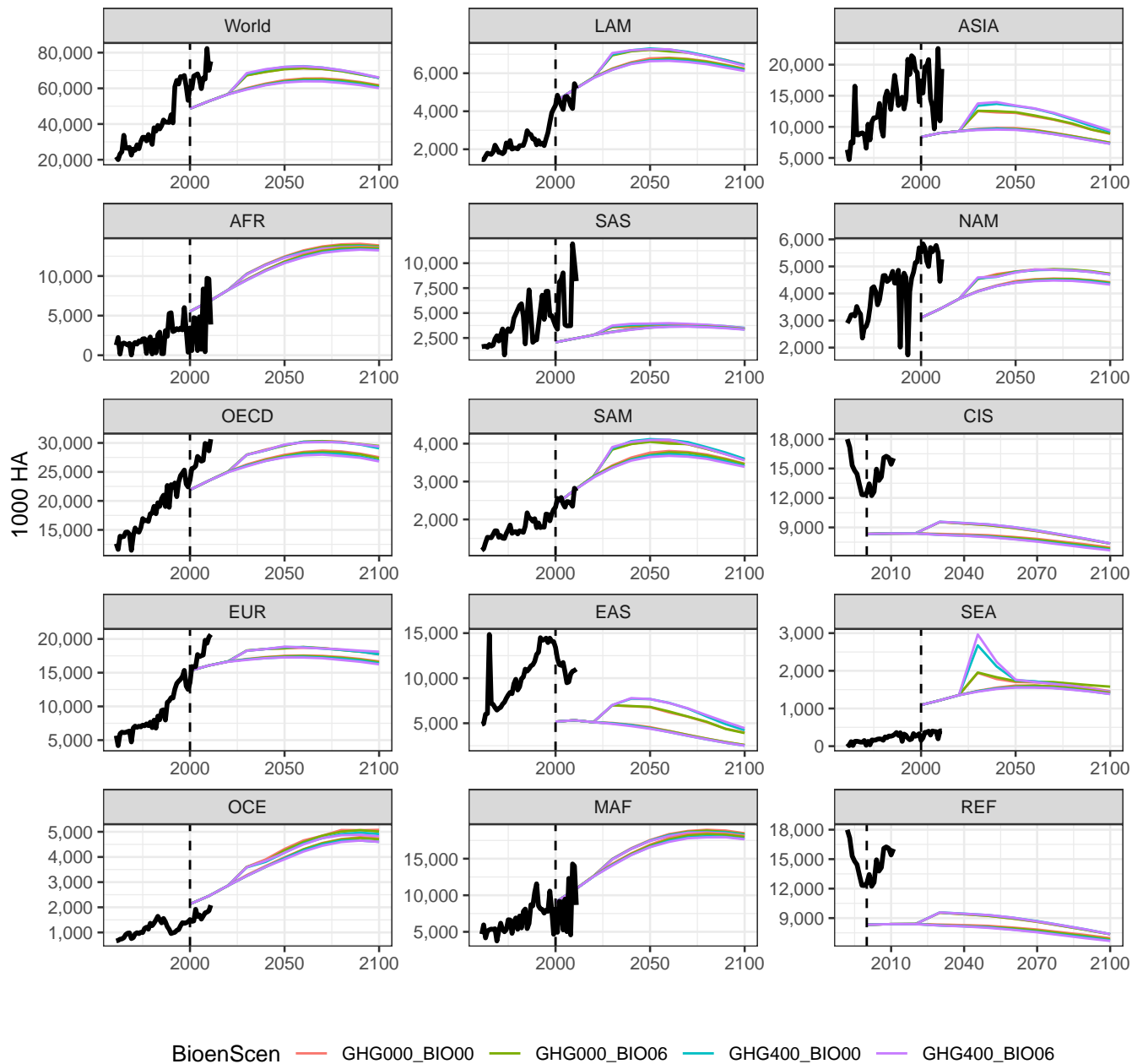
OTHU_SWPO_1000 T



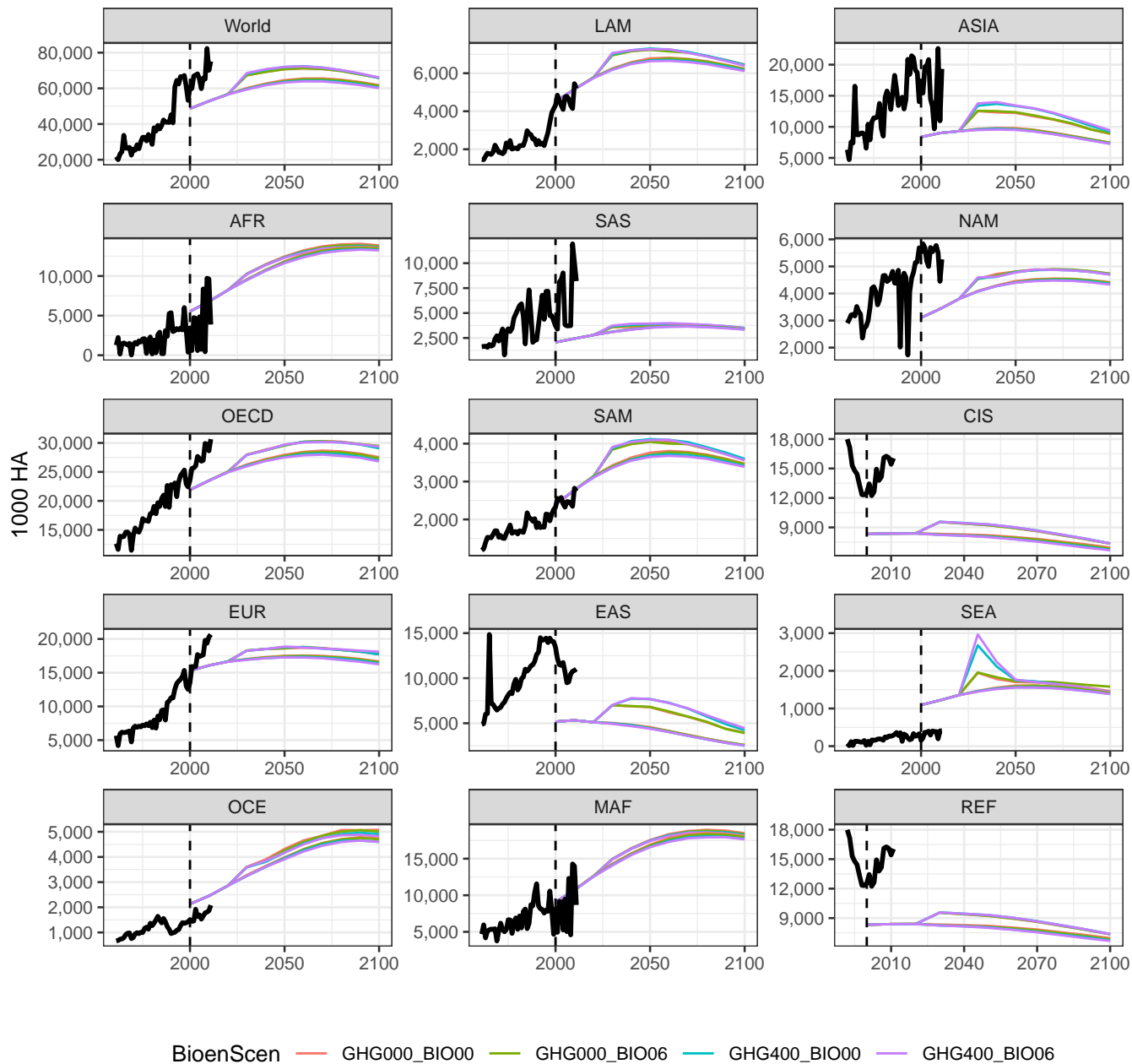
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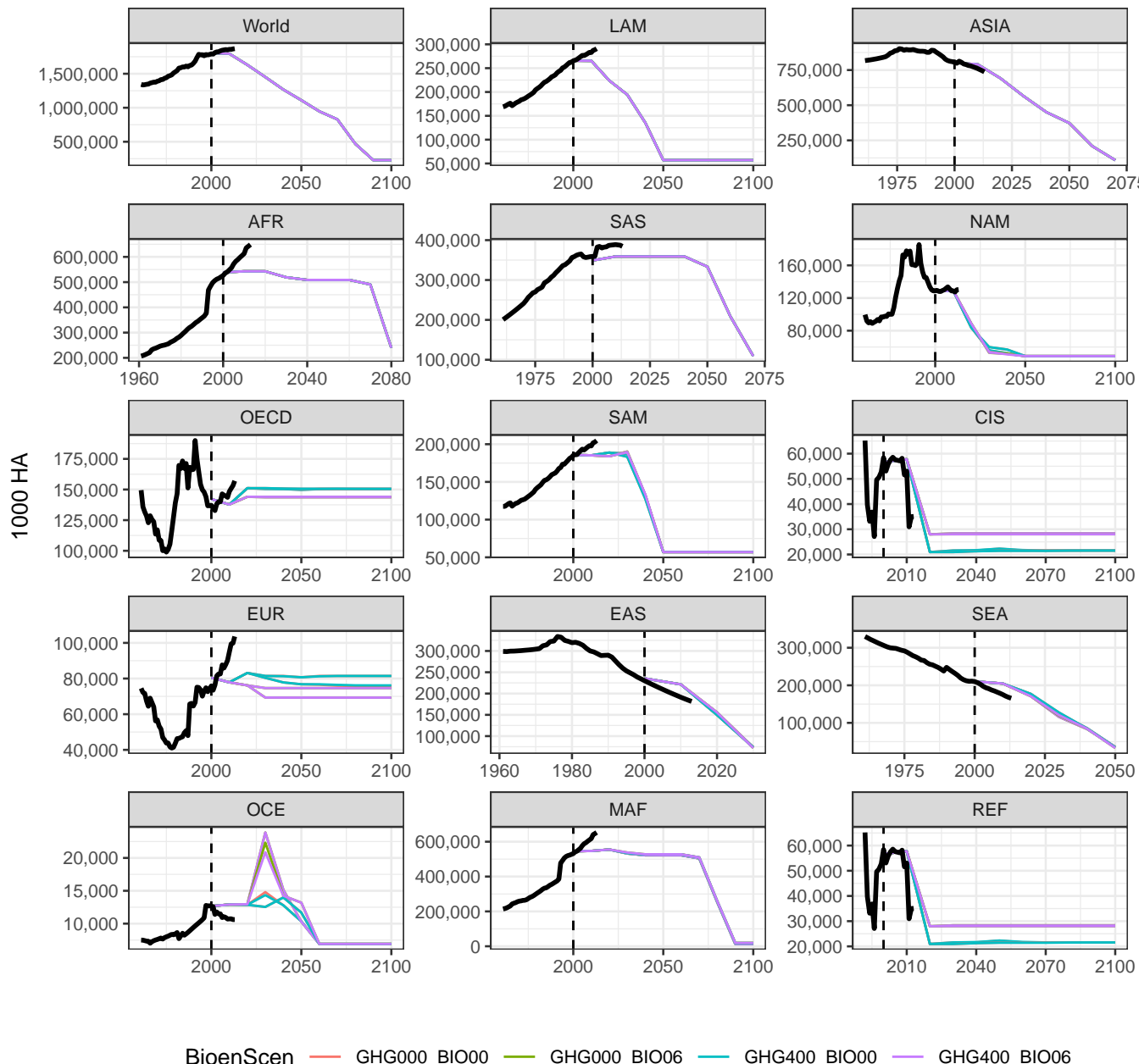
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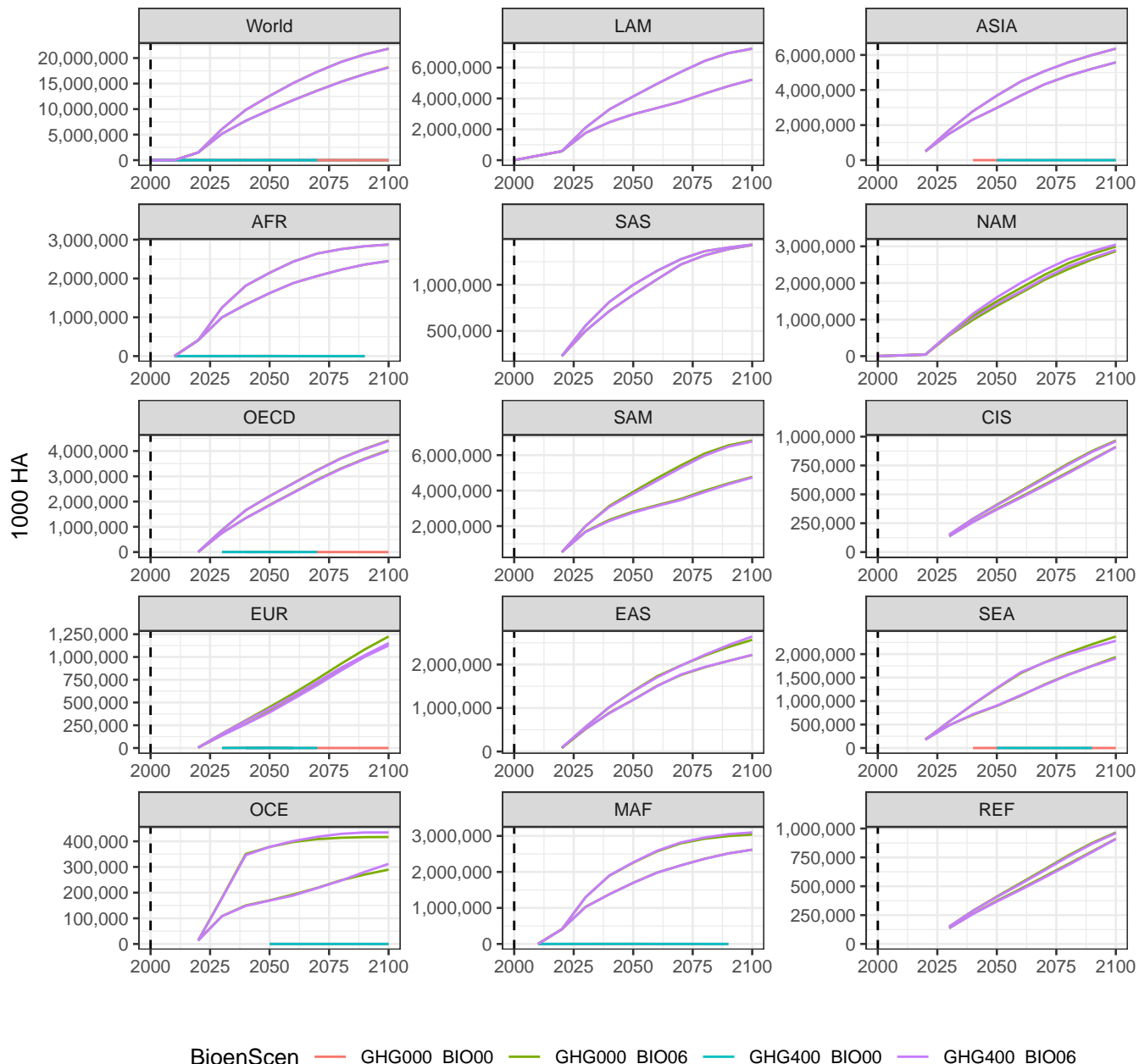
OTHU_WHEA_1000 T



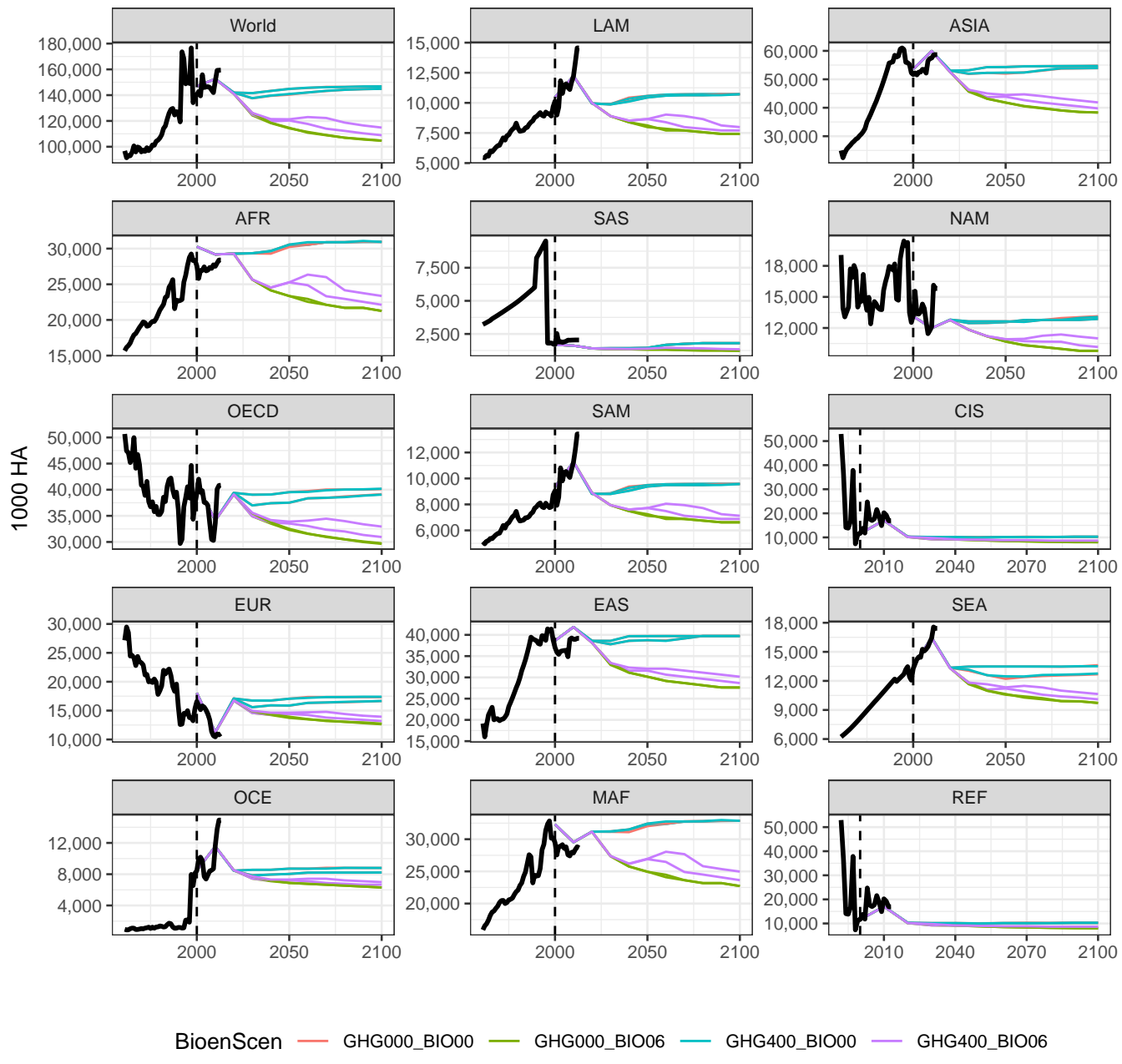
PROD_FW_BIOMASS_1000 M3



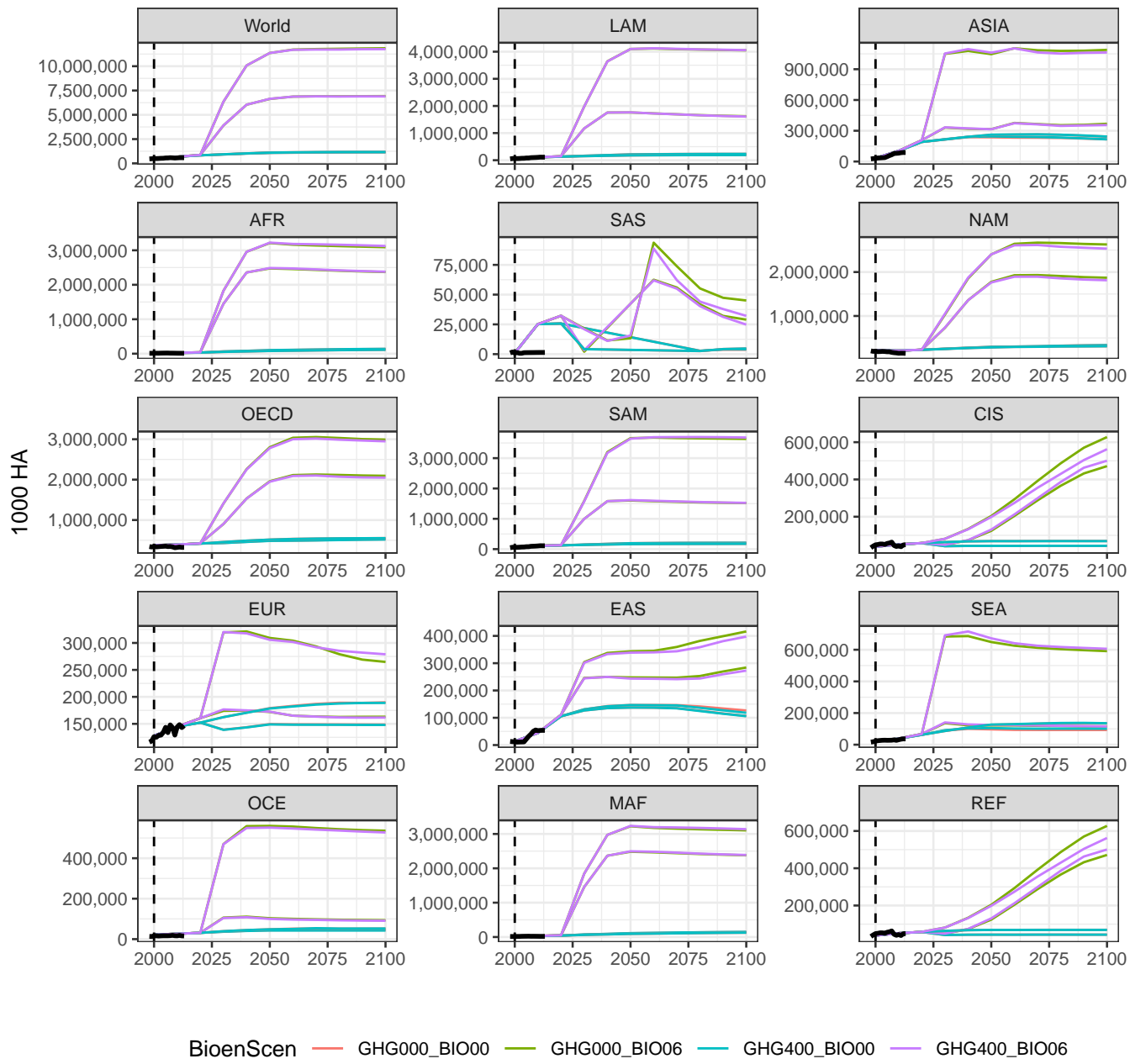
PROD_IP_BIOMASS_1000 M3



PROD_OW_BIOMASS_1000 M3

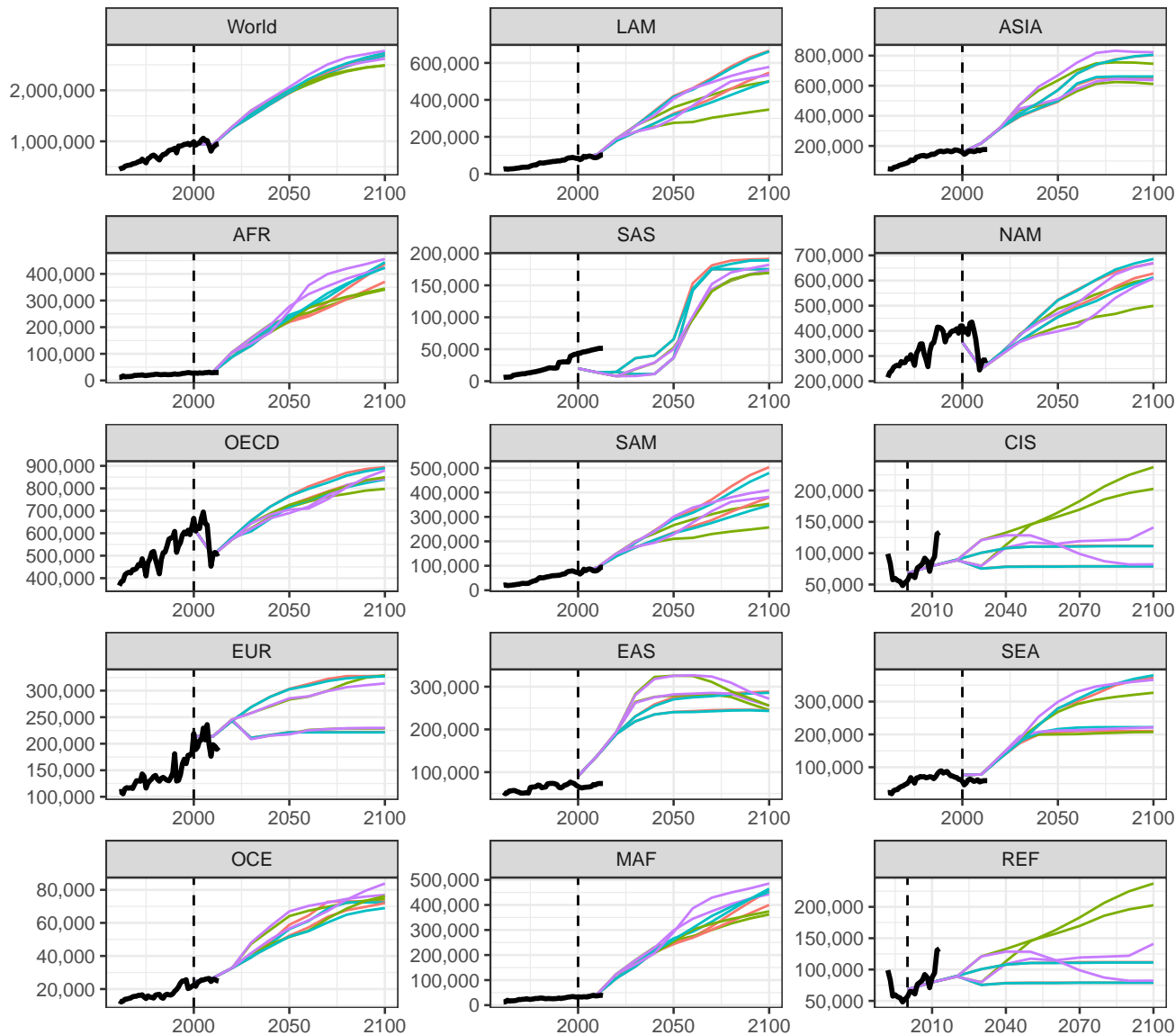


PROD_PW_BIOMASS_1000 M3



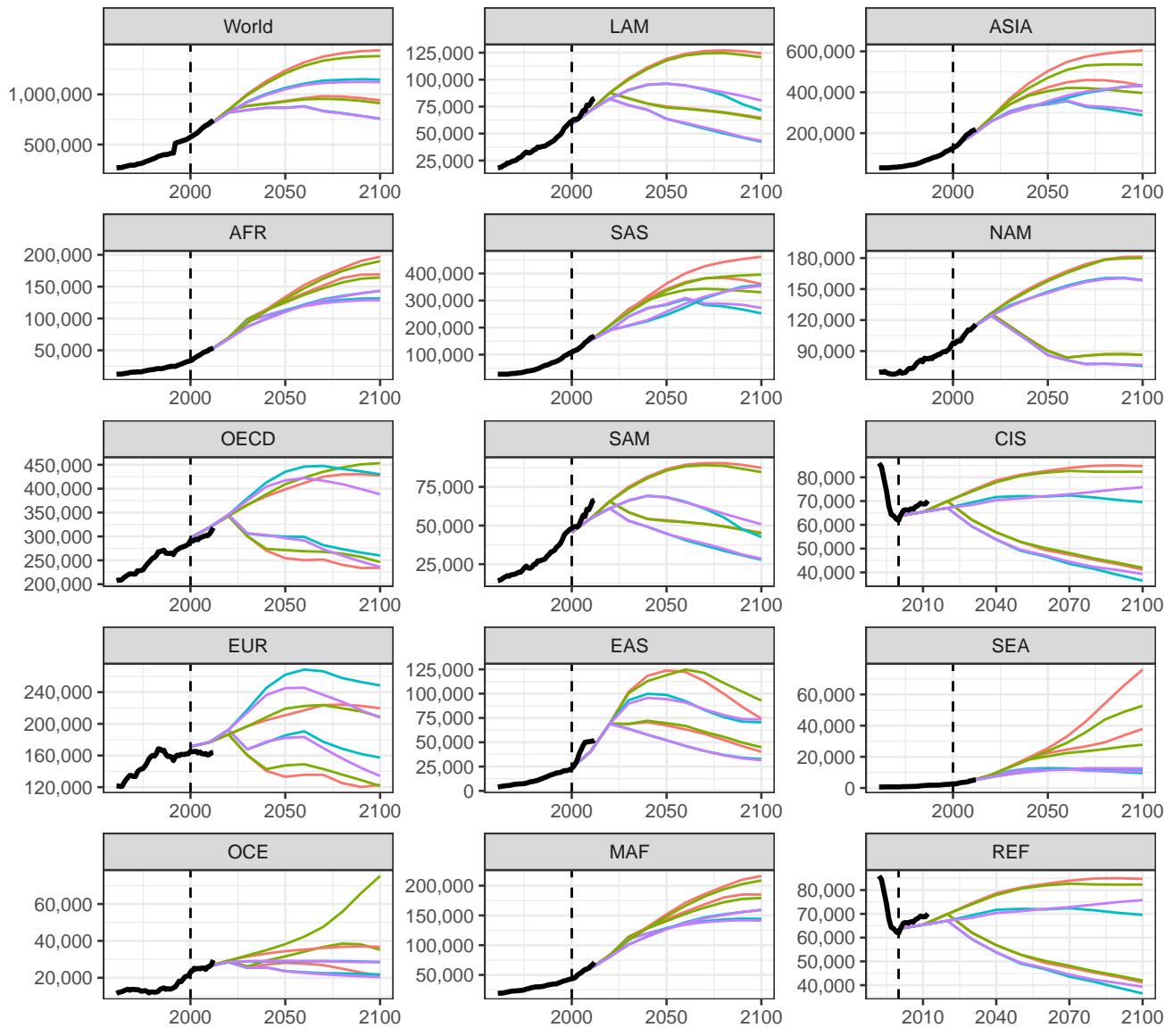
PROD_SW_BIOMASS_1000 M3

1000 HA



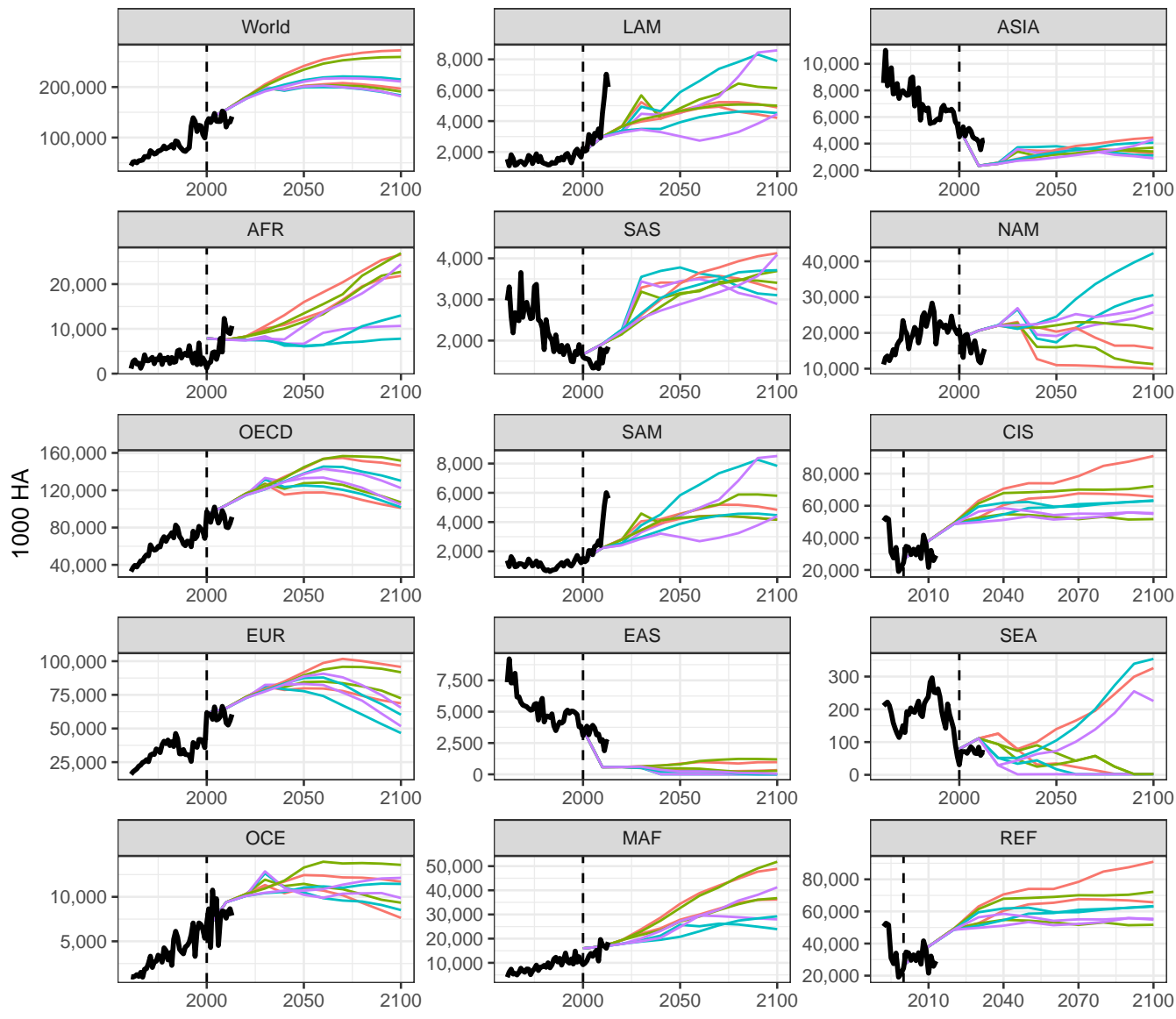
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

PROD_ALMILK_1000 T



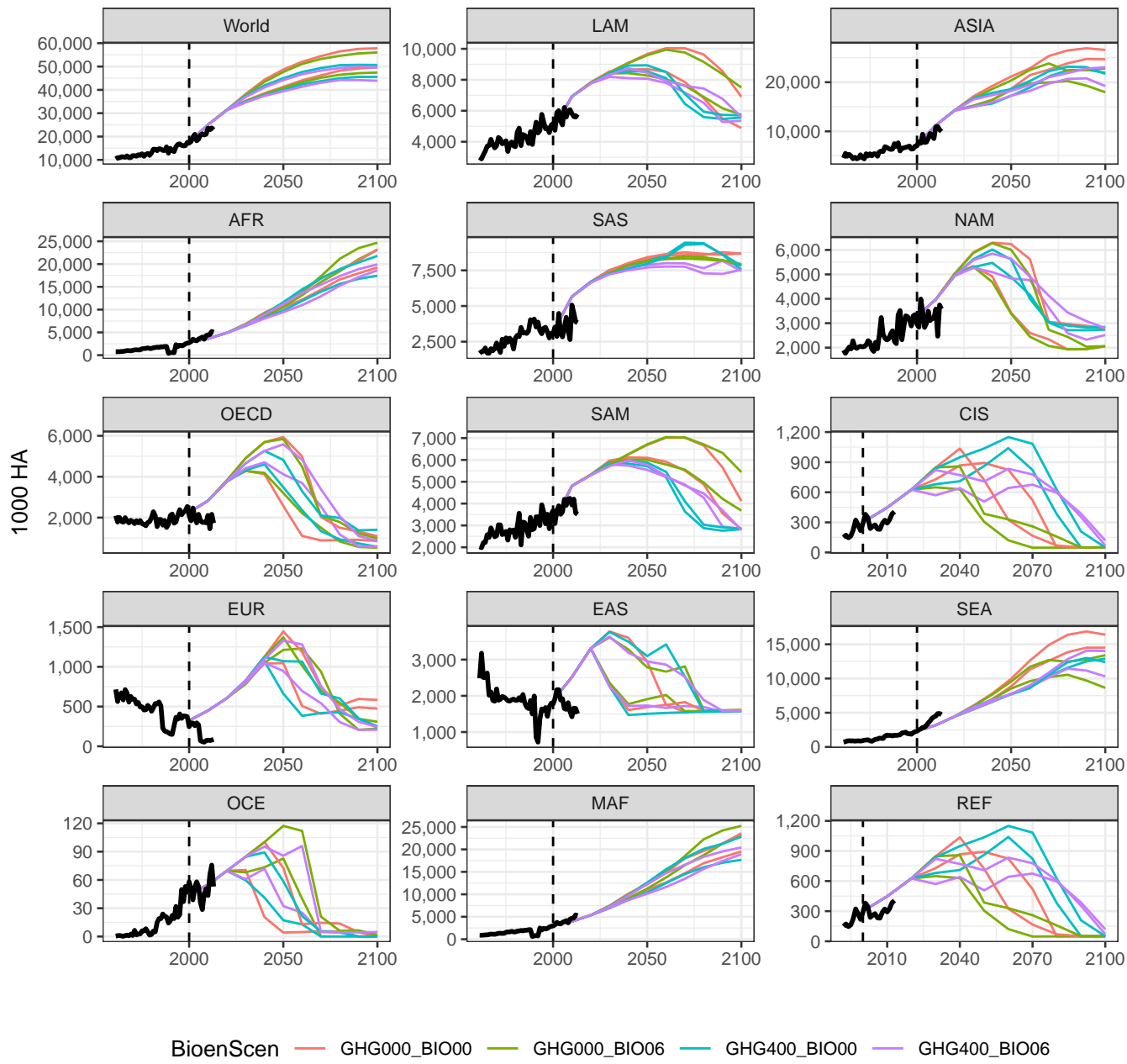
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

PROD_BARL_1000 T

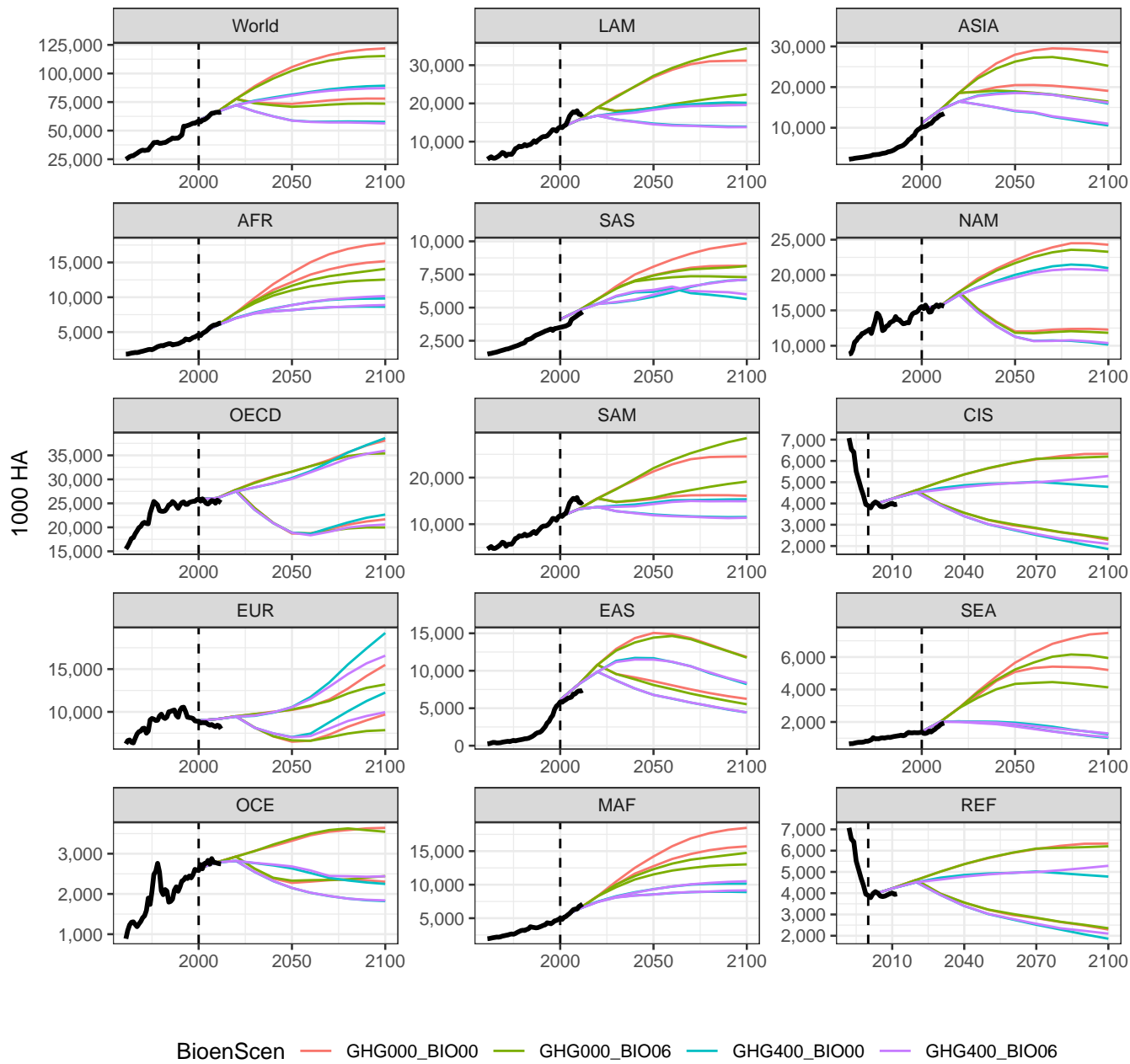


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

PROD_BEAD_1000 T

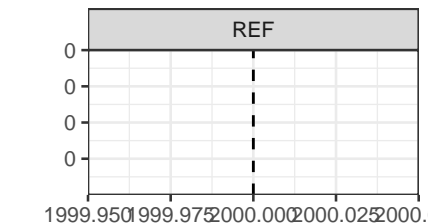
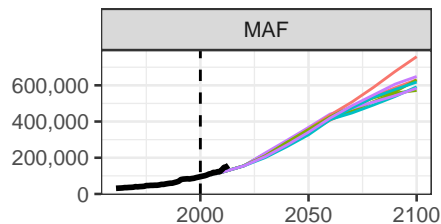
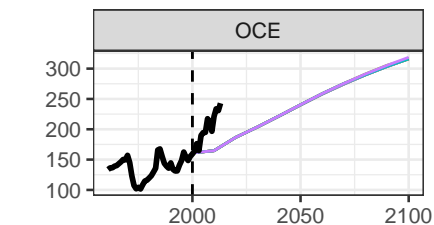
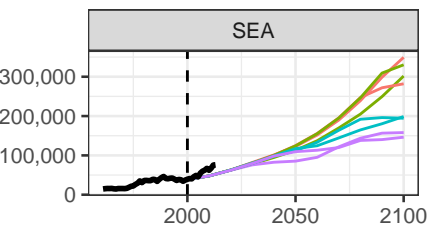
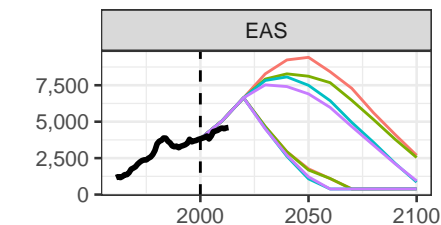
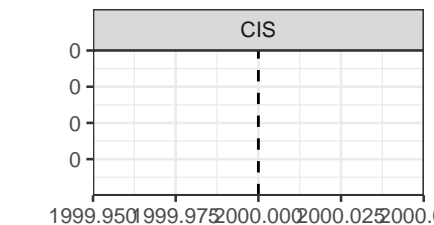
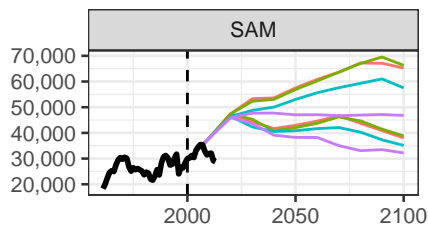
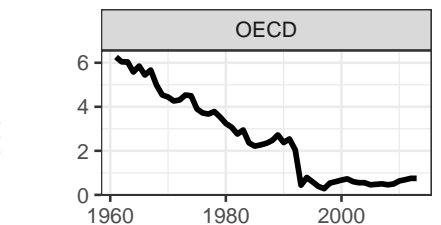
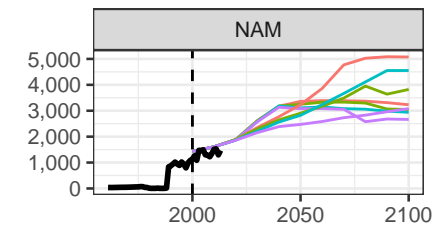
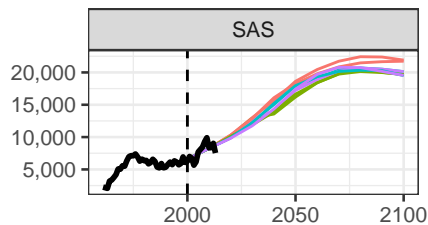
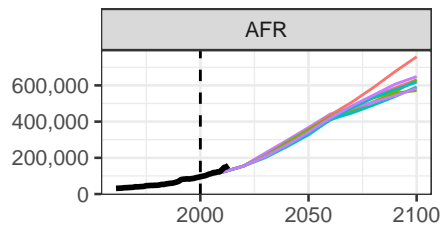
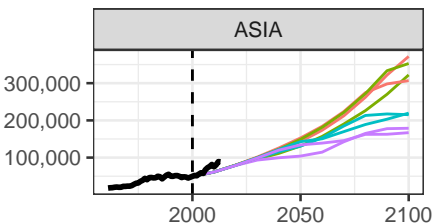
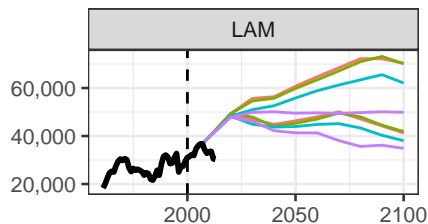
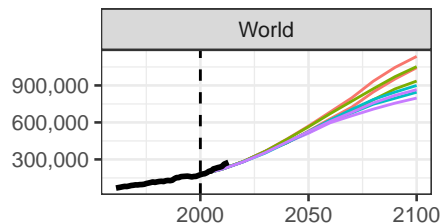


PROD_BVMEAT_1000 T



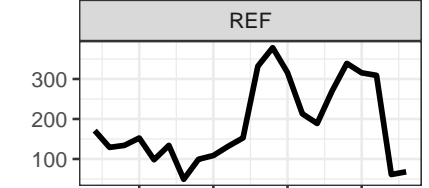
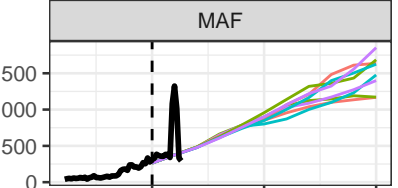
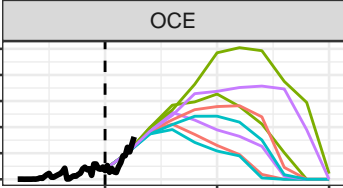
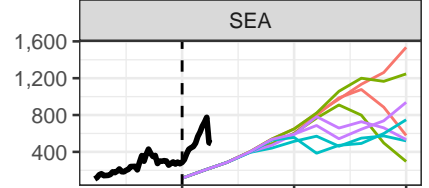
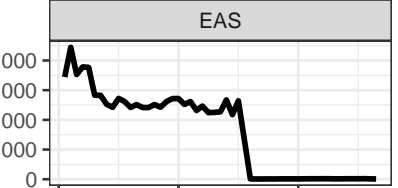
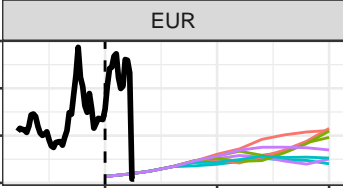
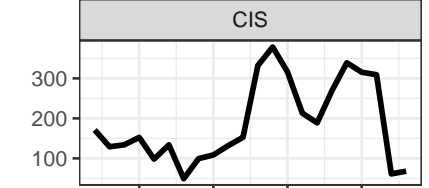
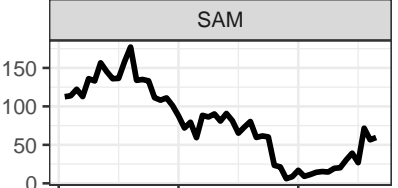
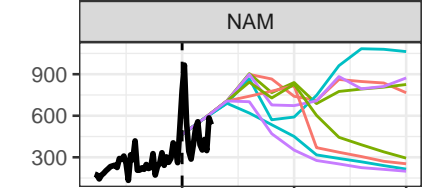
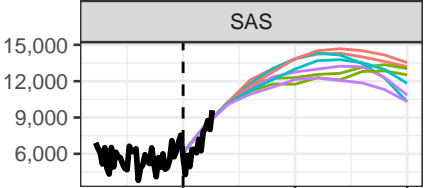
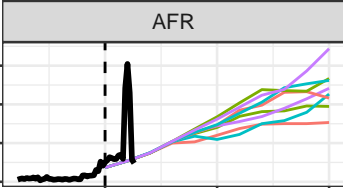
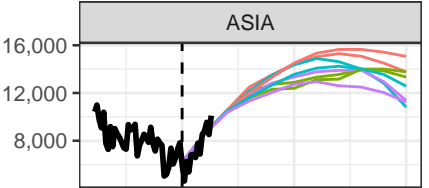
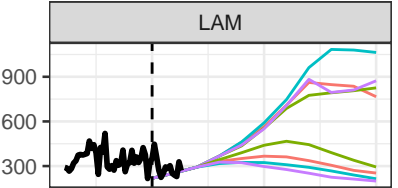
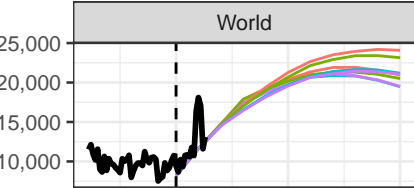
PROD_CASS_1000 T

1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

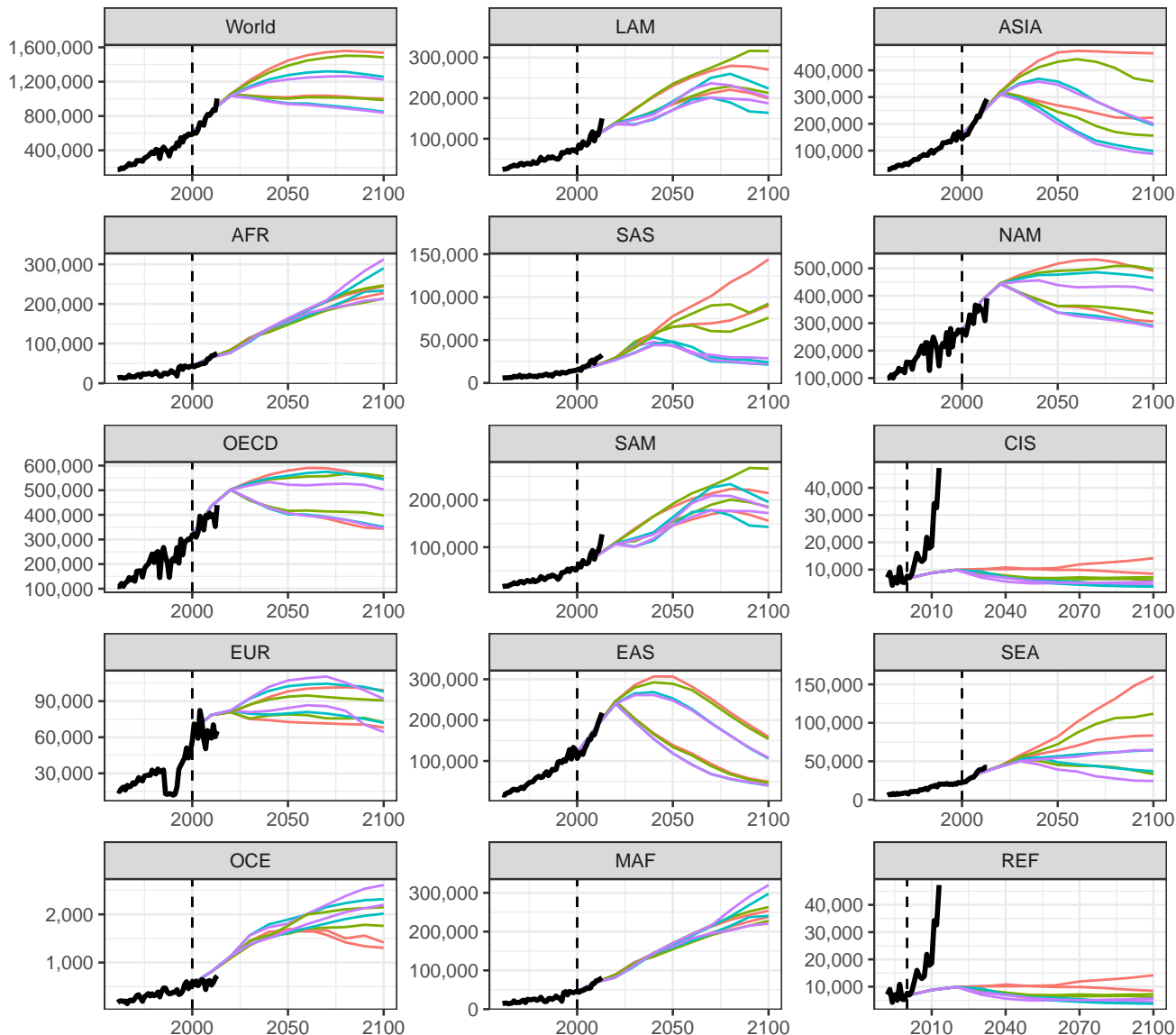
PROD CHKP 1000 T



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

PROD_CORN_1000 T

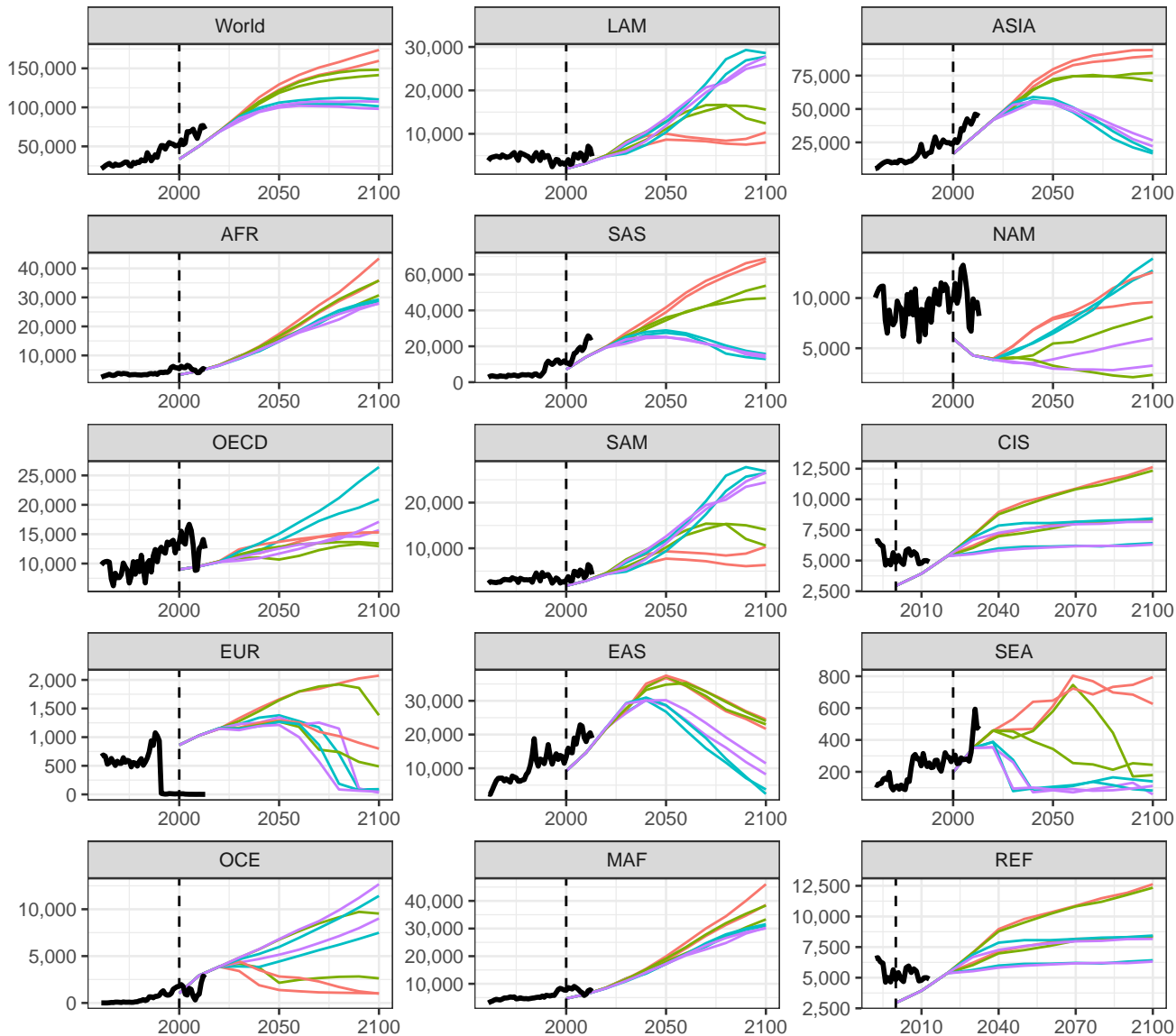
1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

PROD_COTT_1000 T

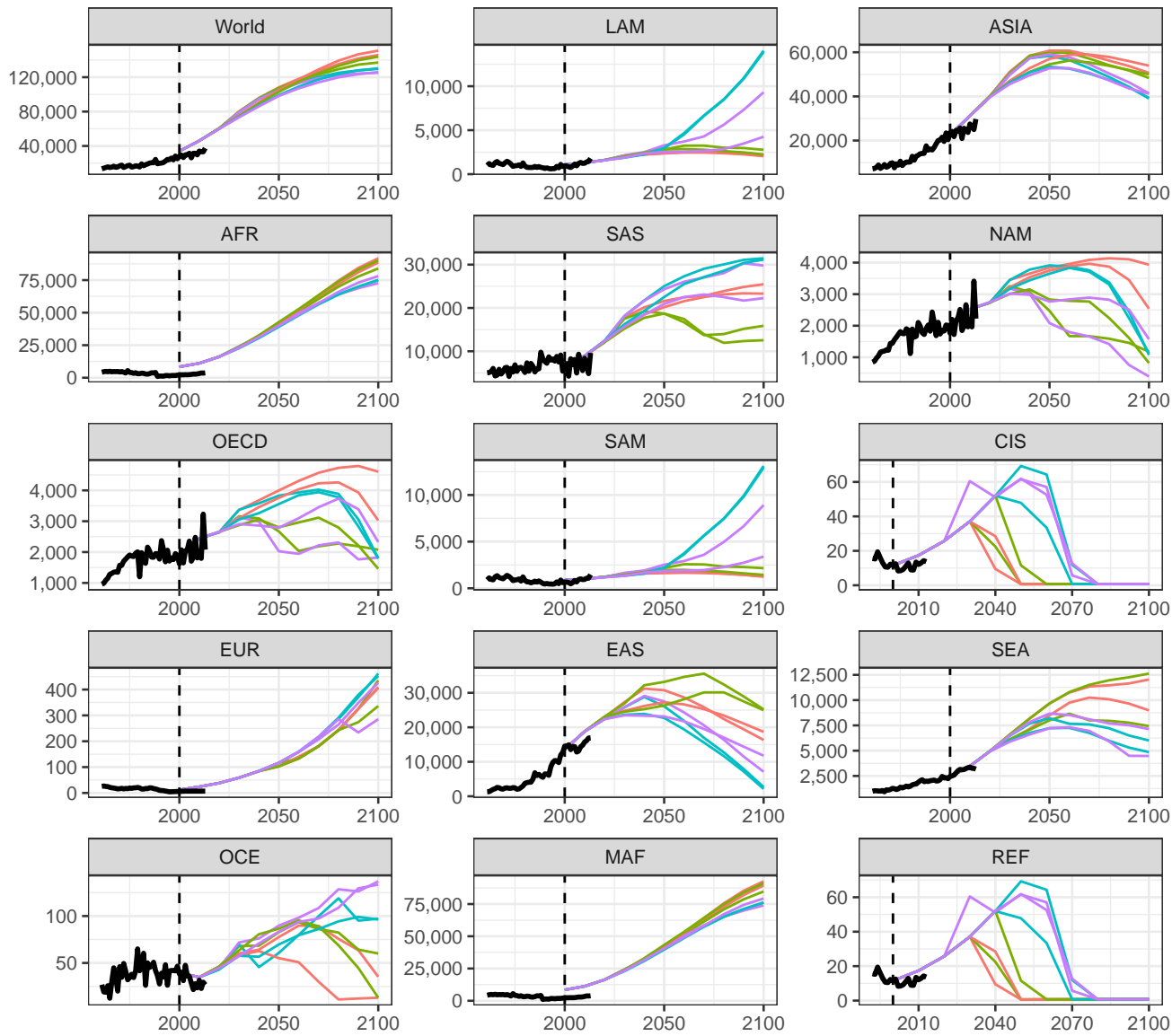
1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

PROD_GNUT_1000 T

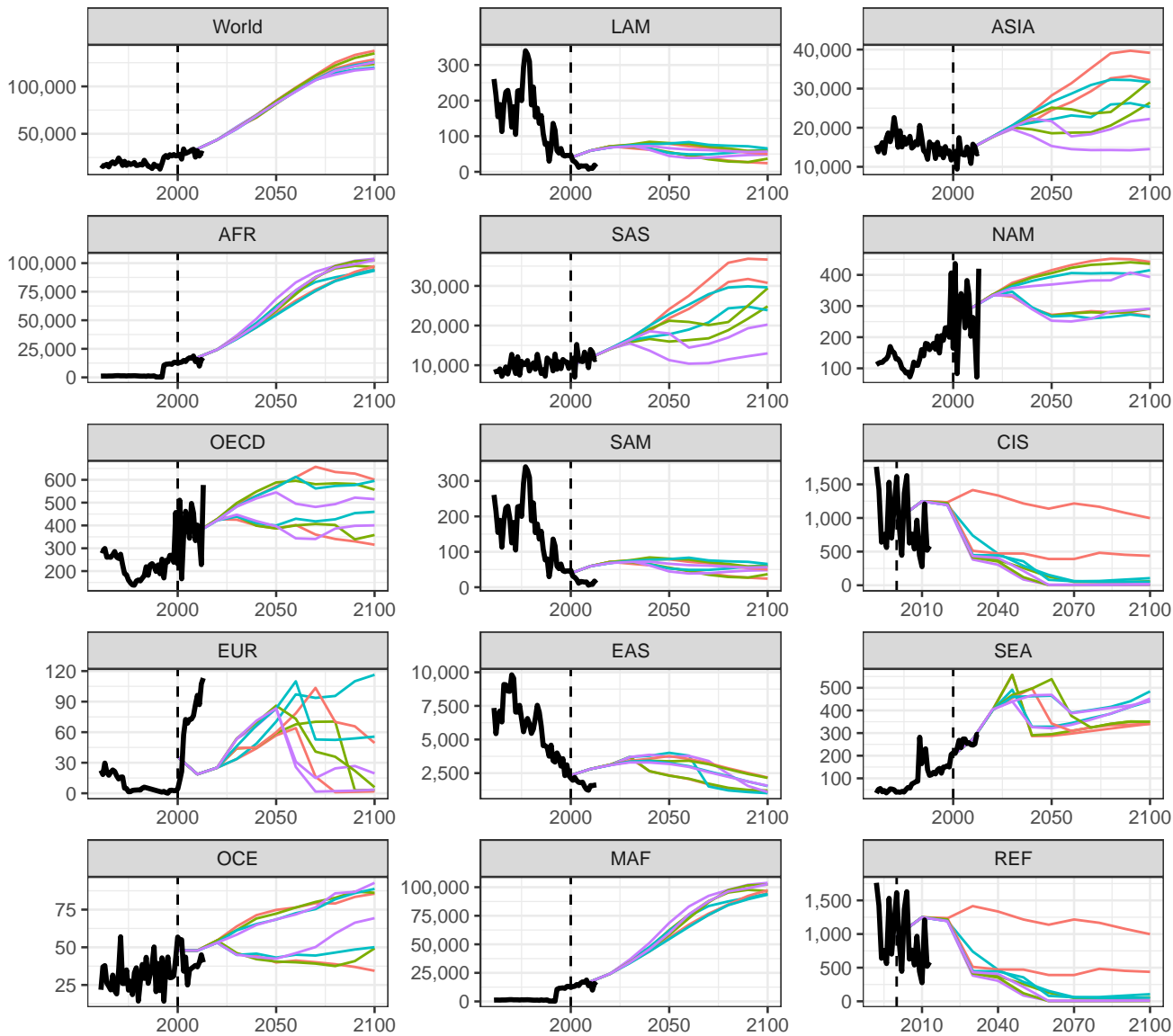
1000 HA



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

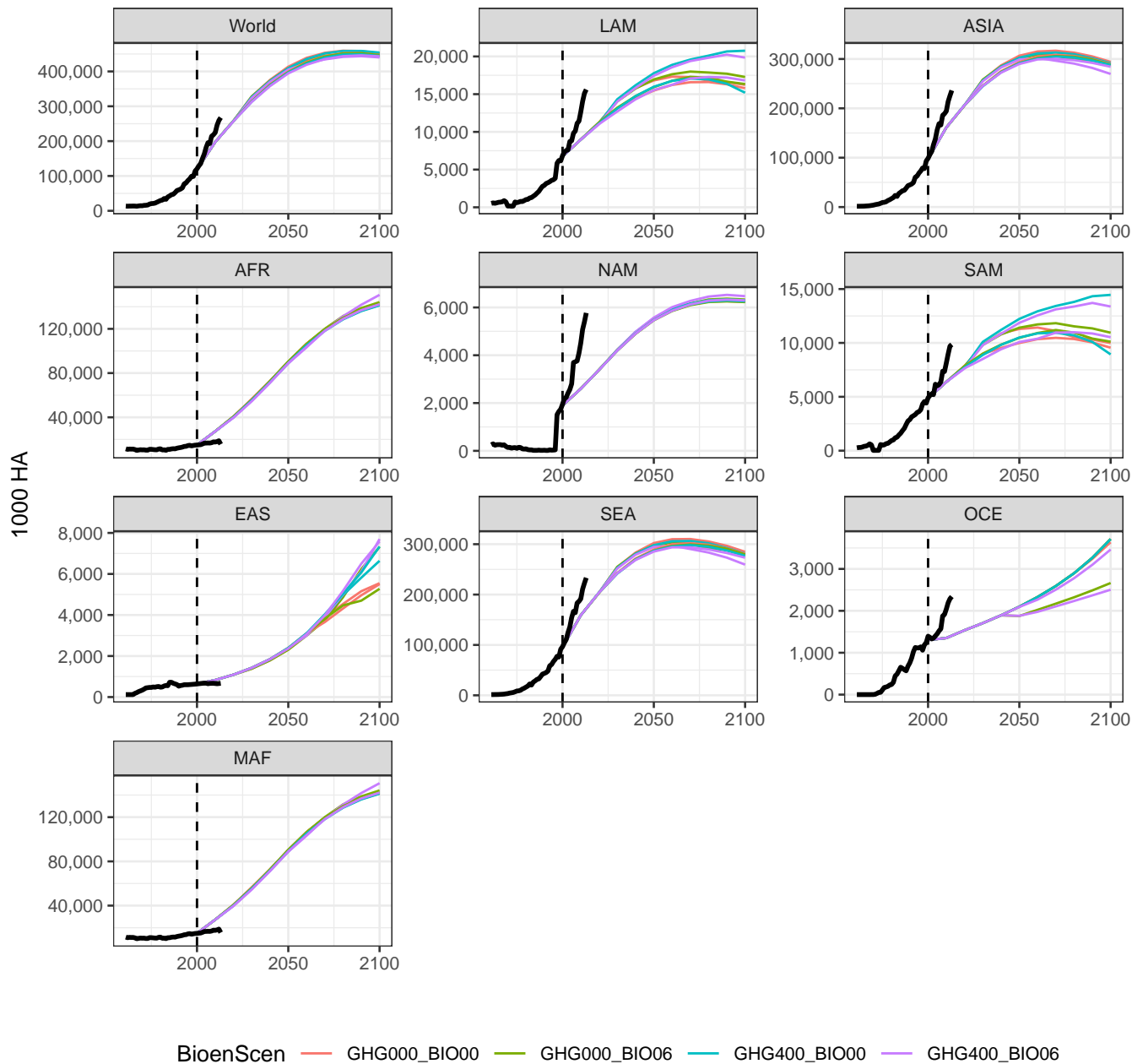
PROD_MILL_1000 T

1000 HA

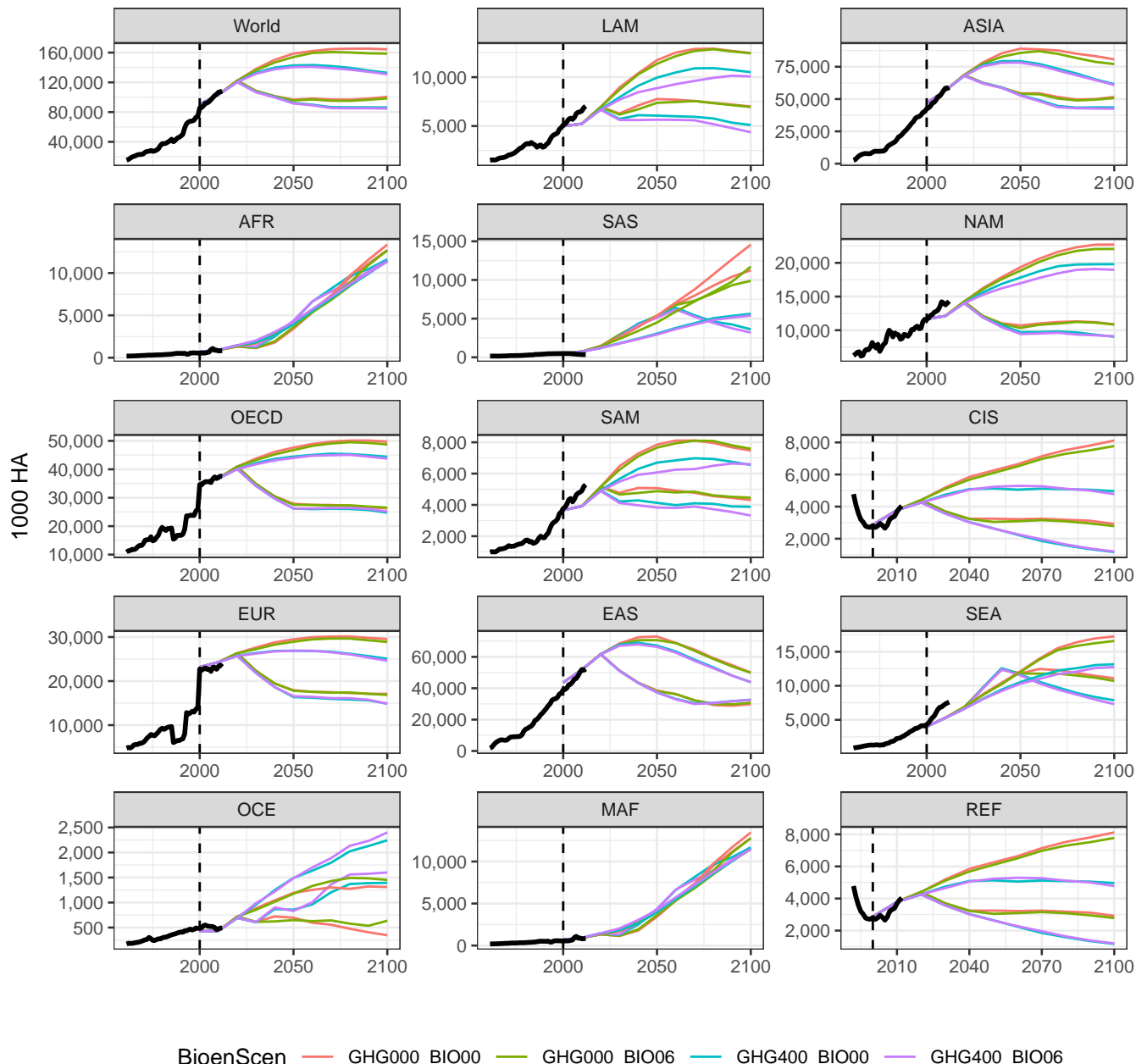


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

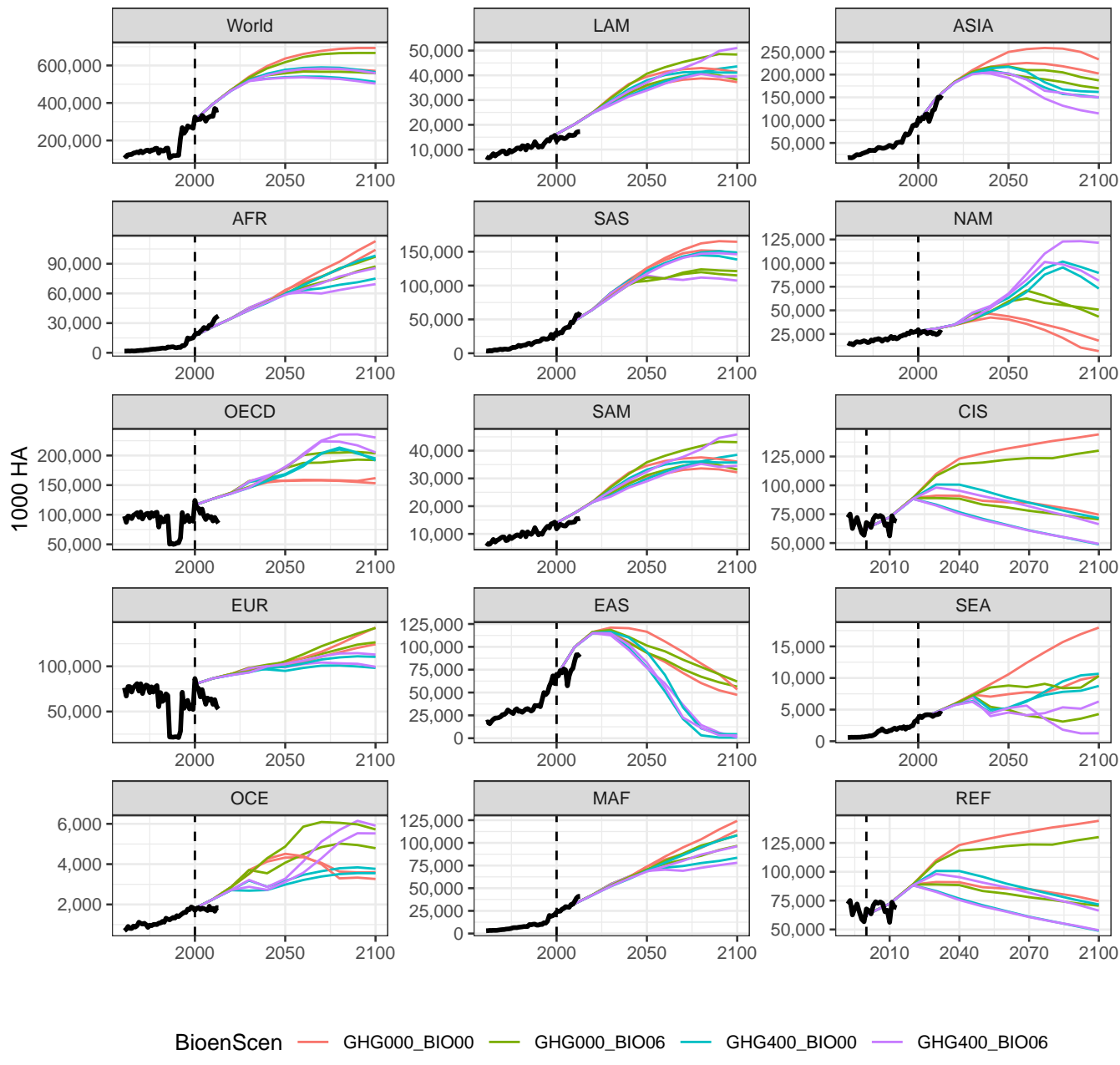
PROD_OPAL_1000 T



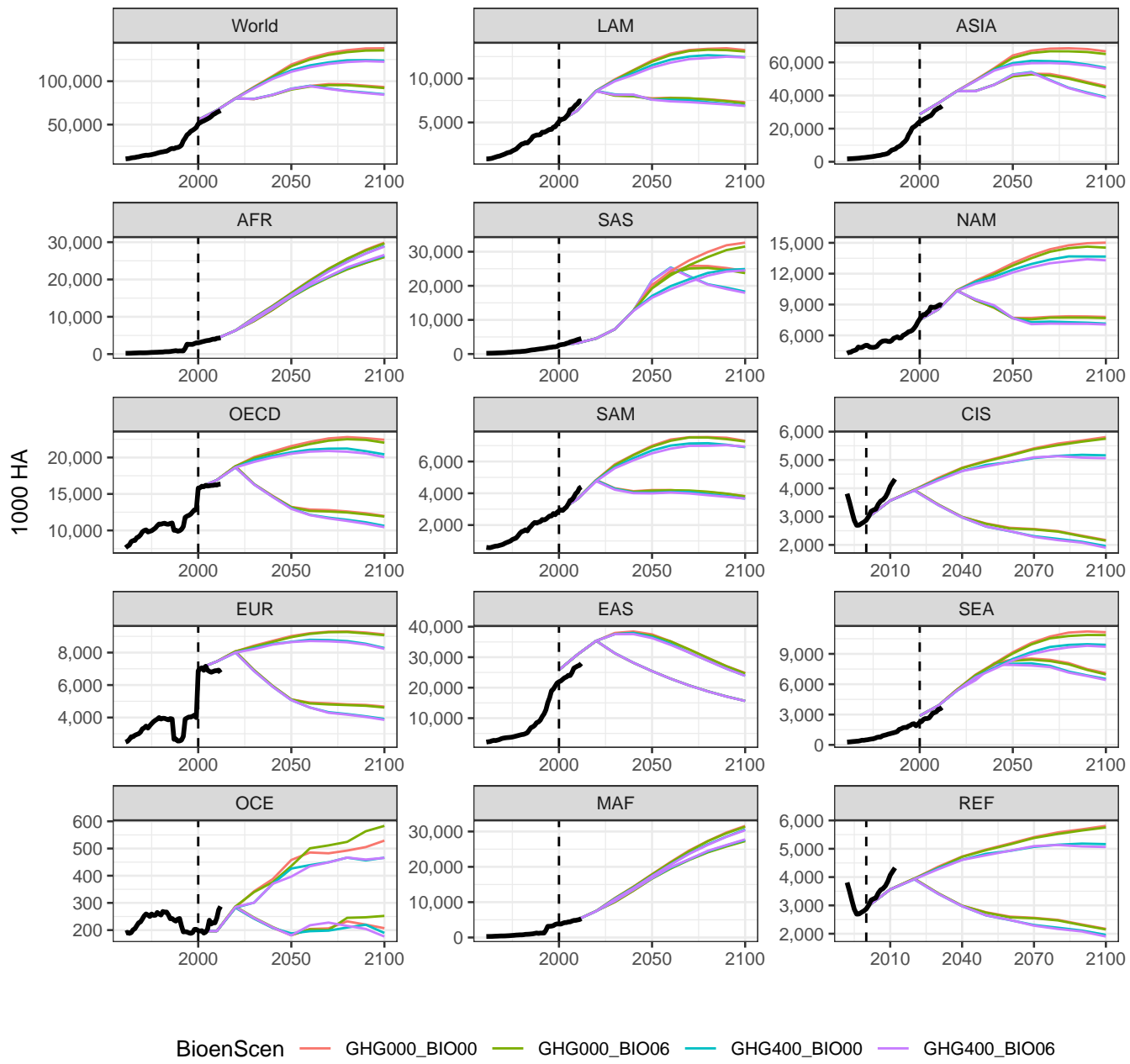
PROD_PGMEAT_1000 T



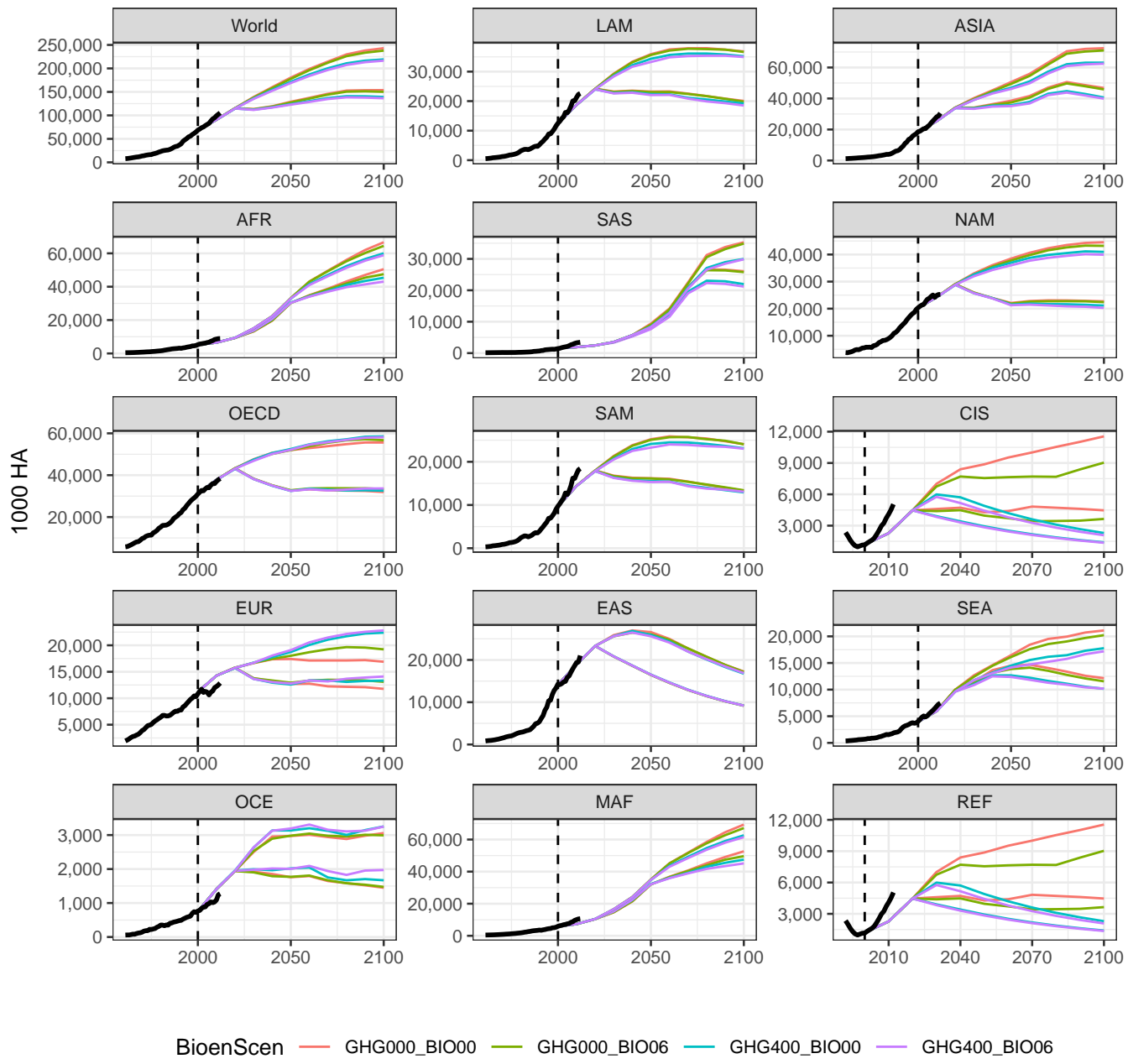
PROD_POTA_1000 T



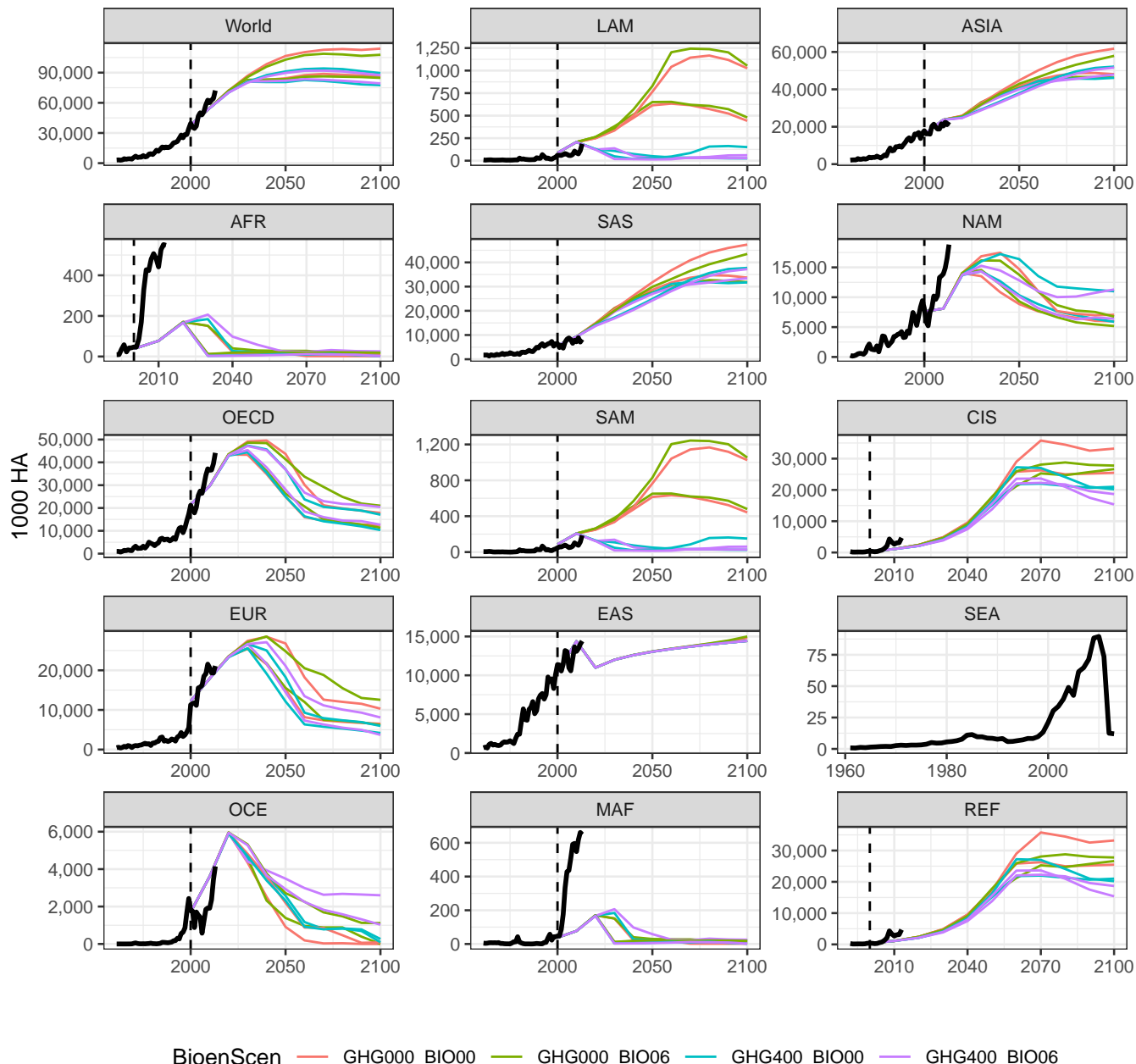
PROD_PTEGGS_1000 T



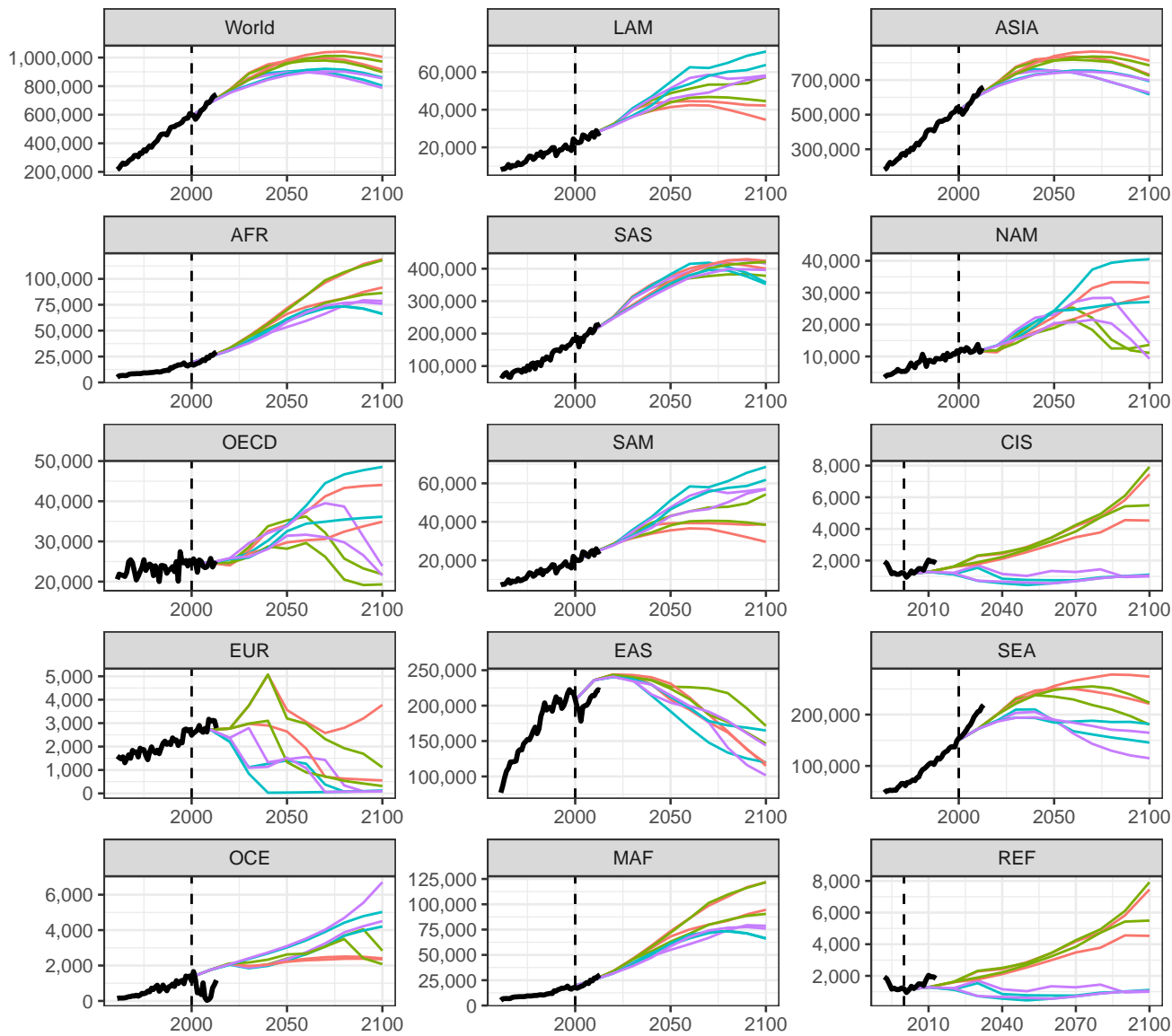
PROD_PTMEAT_1000 T



PROD_RAPE_1000 T

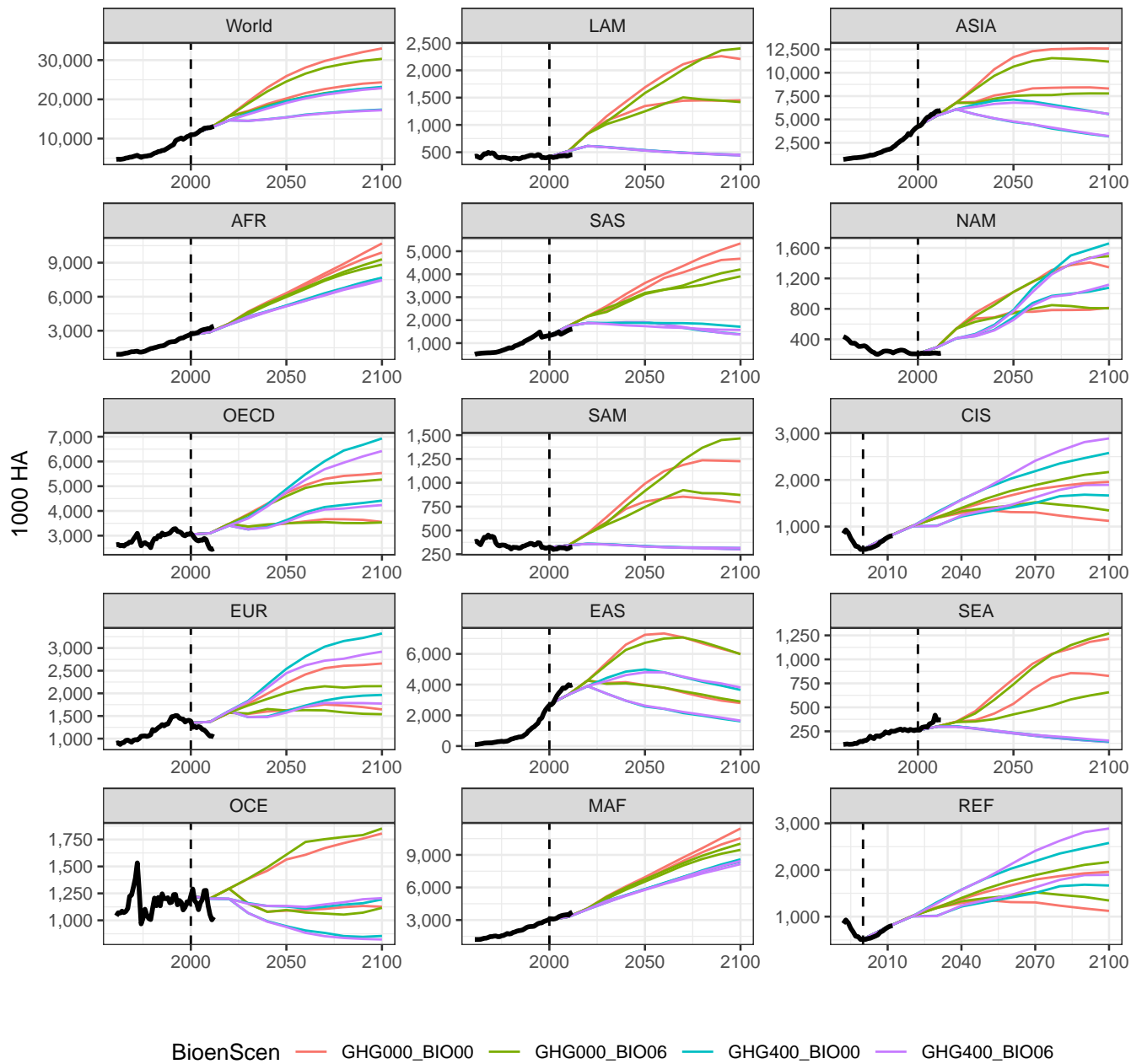


PROD_RICE_1000 T

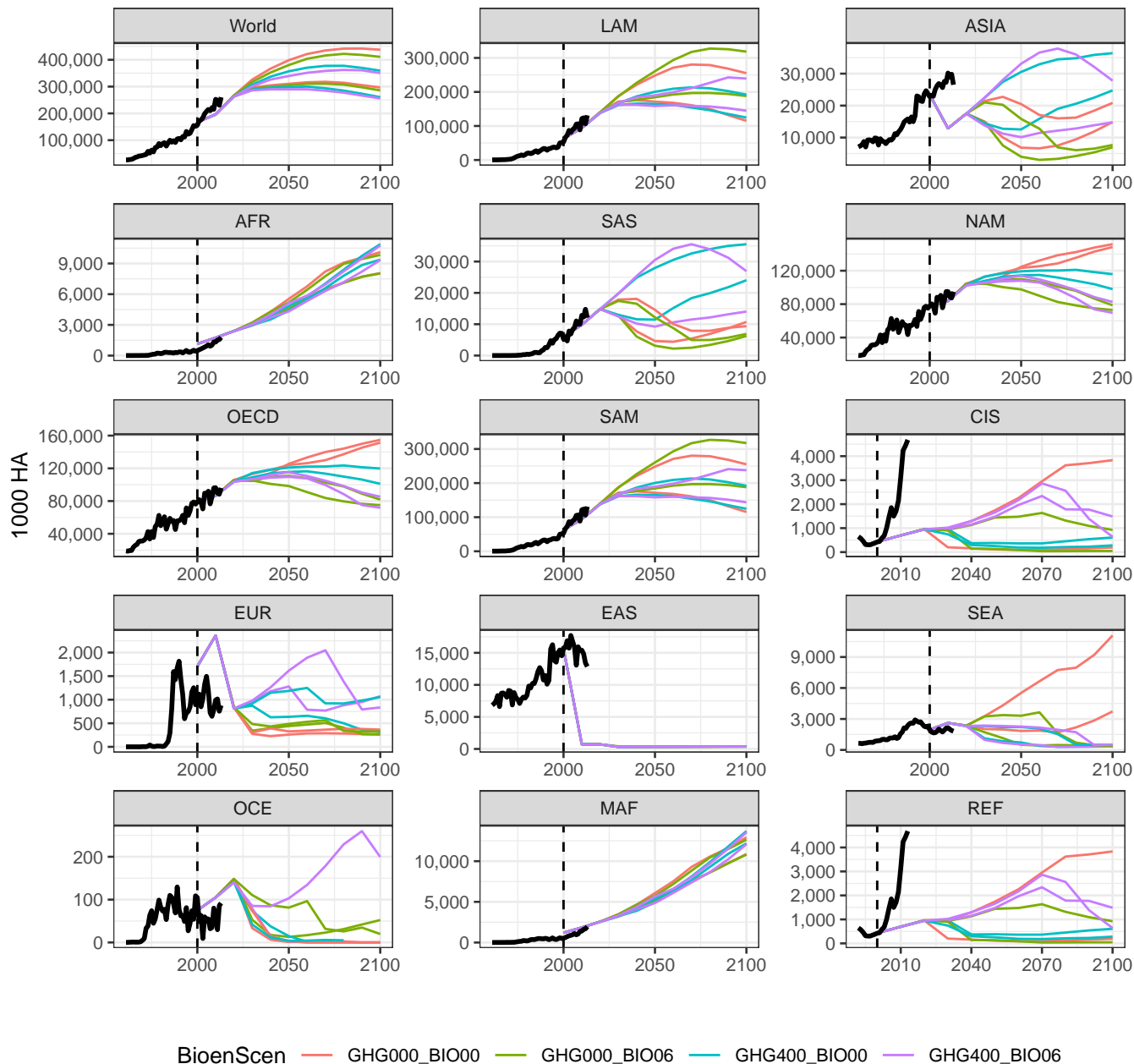


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

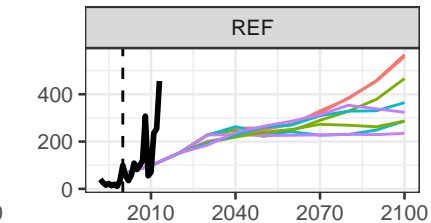
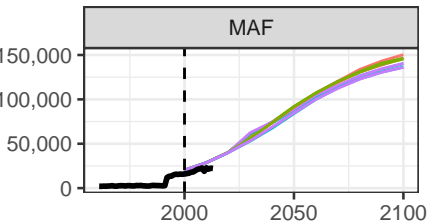
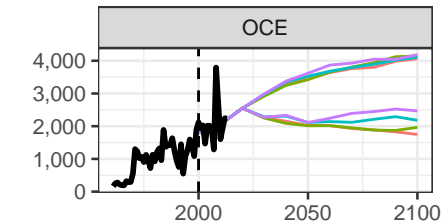
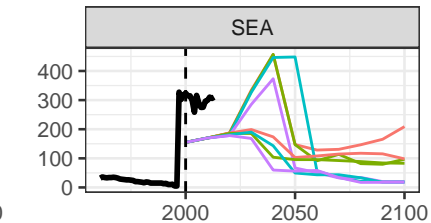
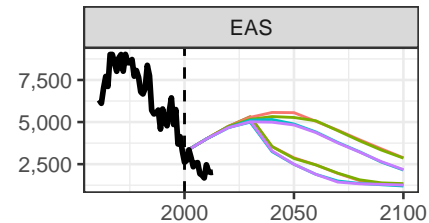
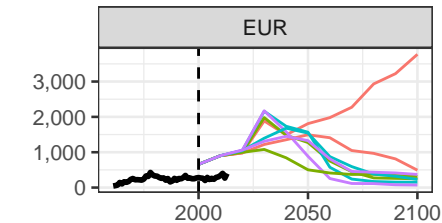
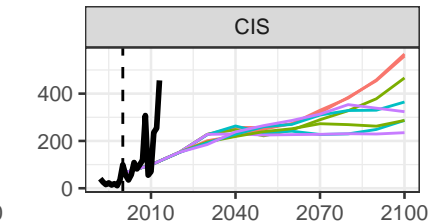
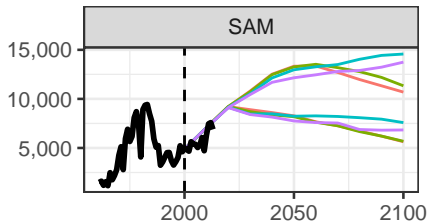
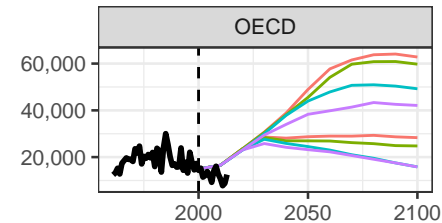
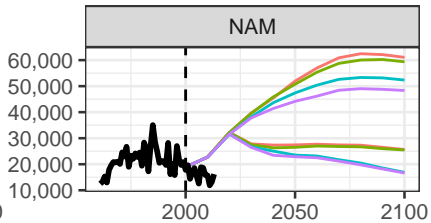
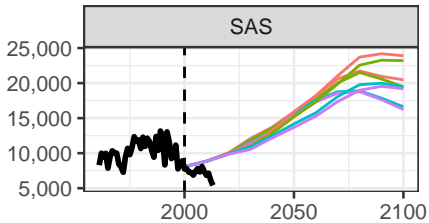
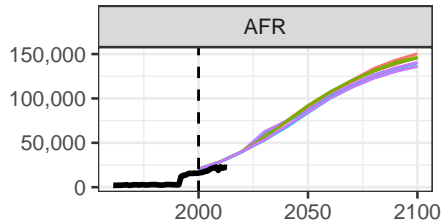
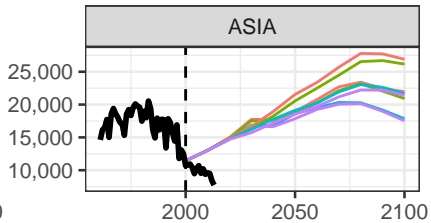
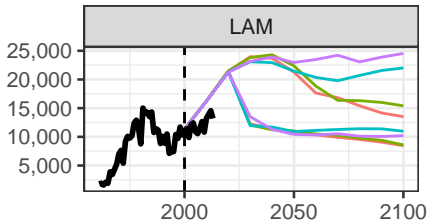
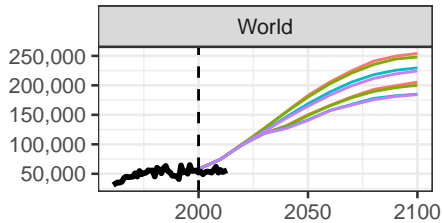
PROD_SGMEAT_1000 T



PROD_SOYA_1000 T



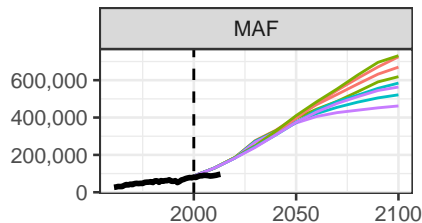
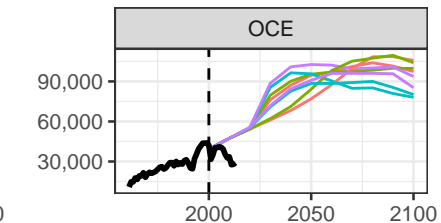
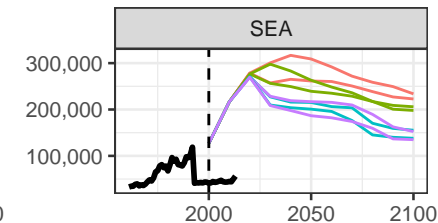
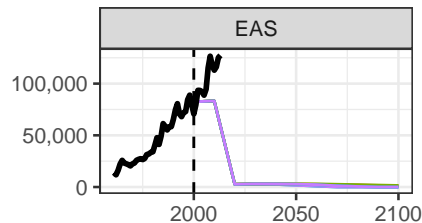
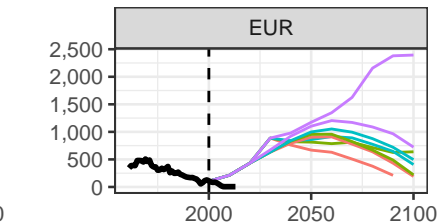
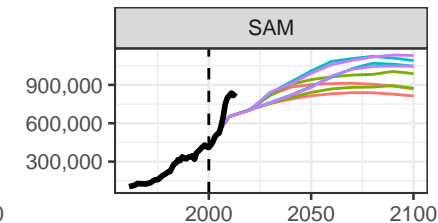
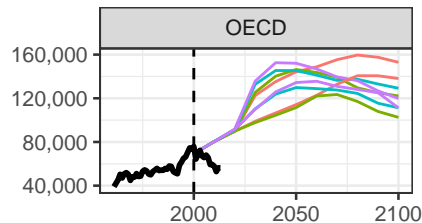
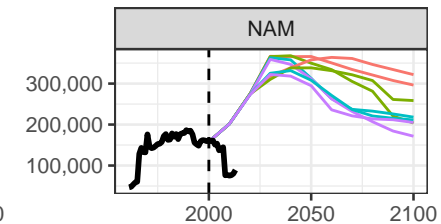
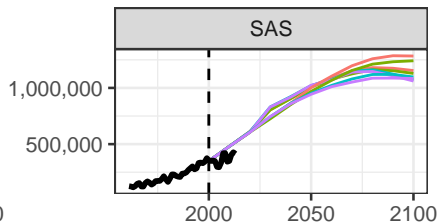
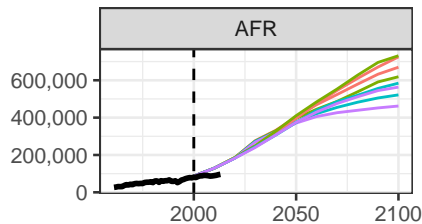
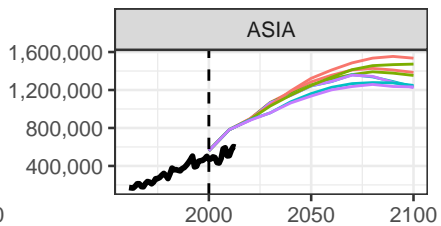
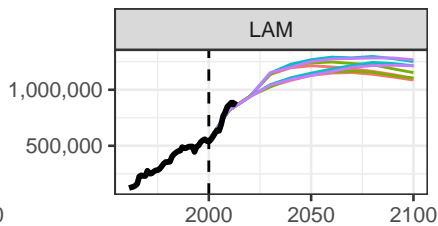
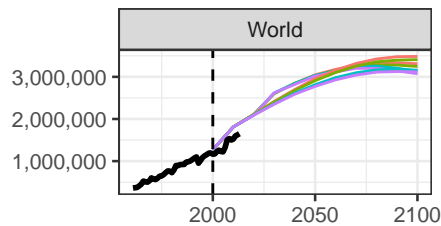
PROD_SRGH_1000 T



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

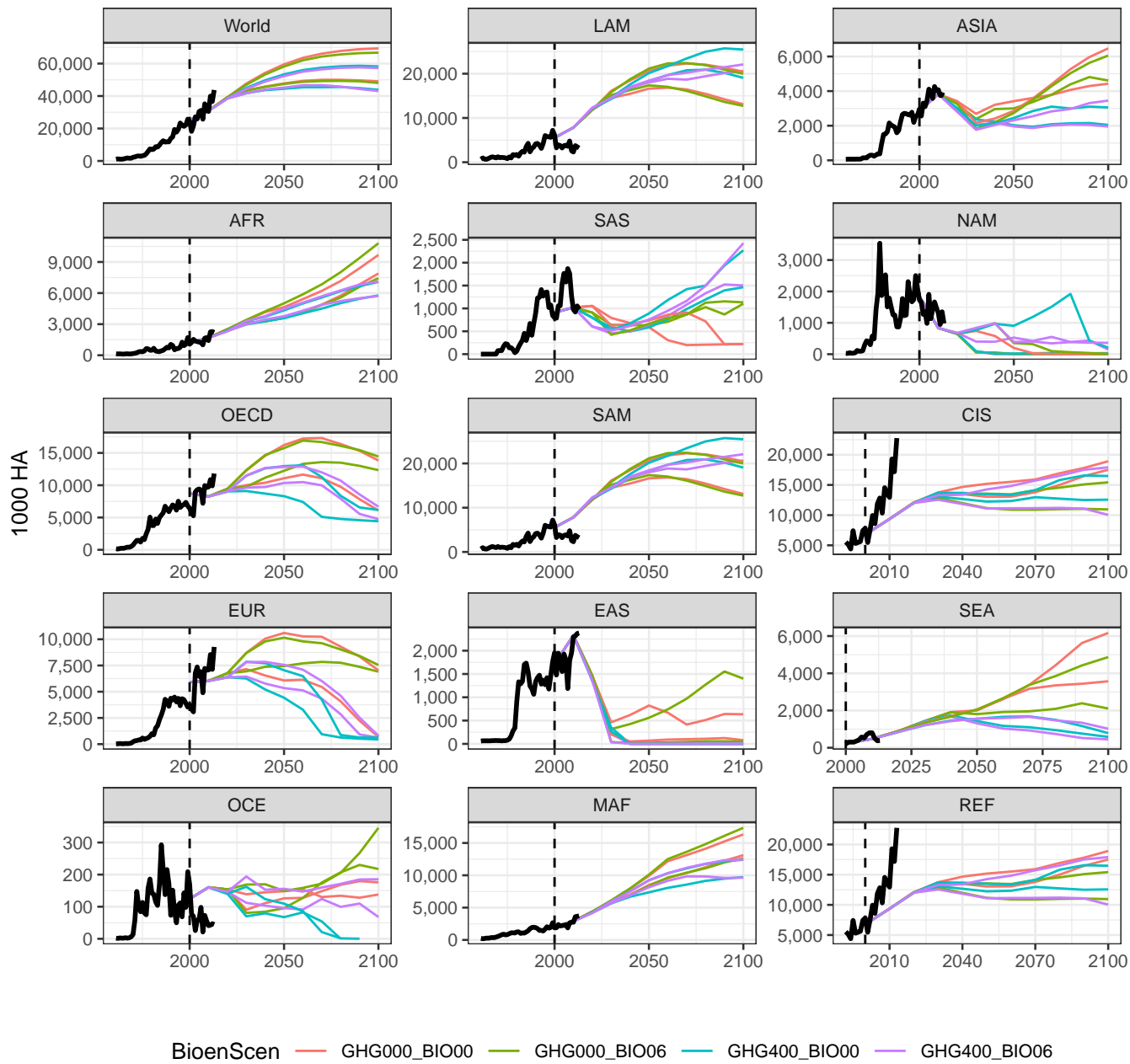
PROD_SUGC_1000 T

1000 HA

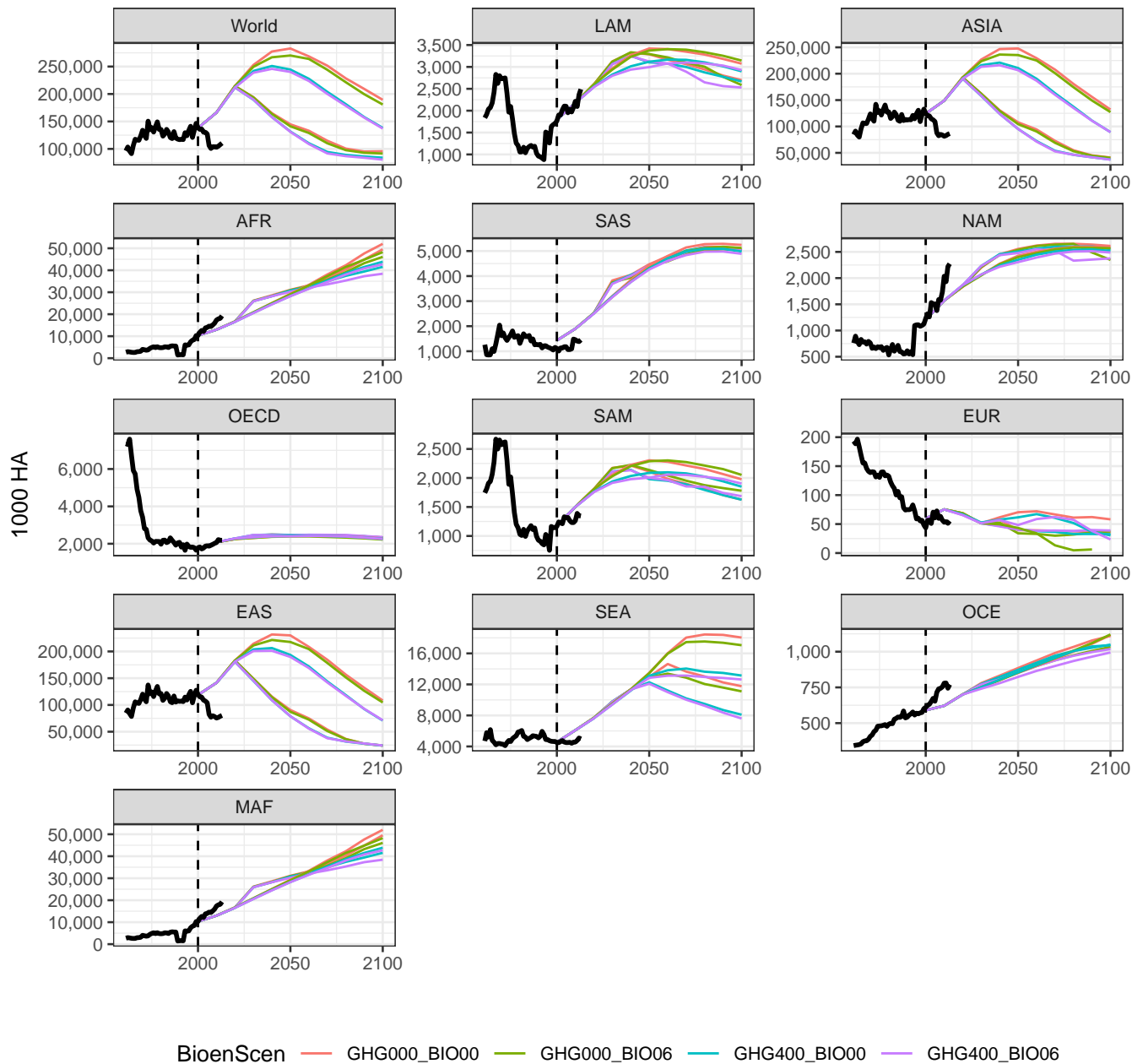


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

PROD_SUNF_1000 T

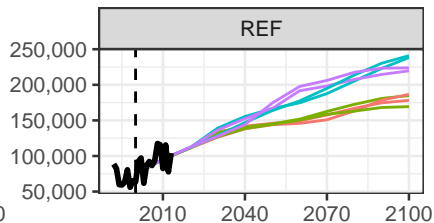
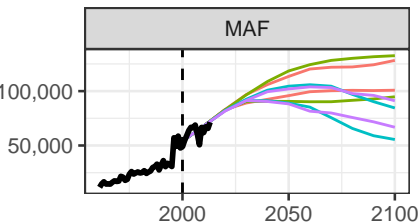
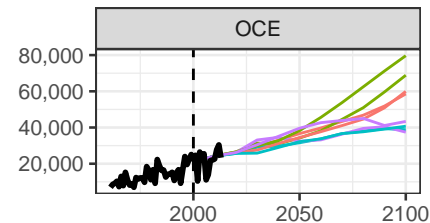
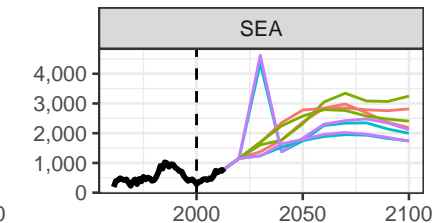
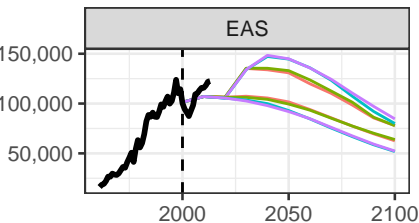
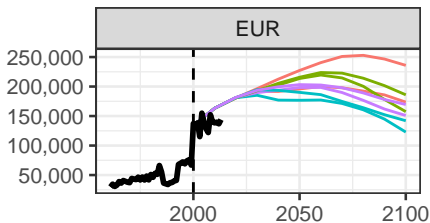
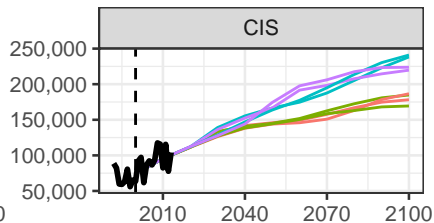
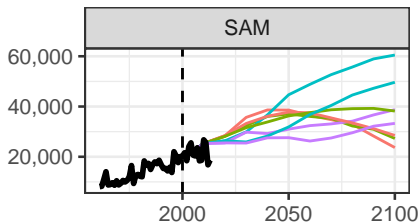
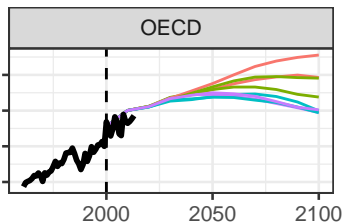
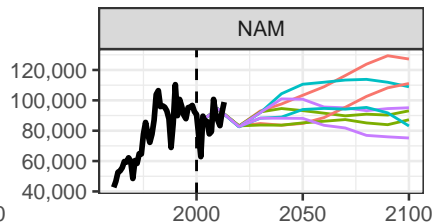
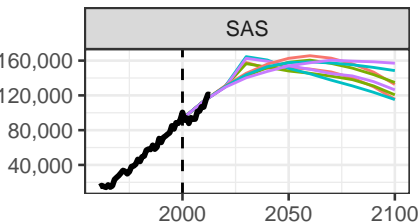
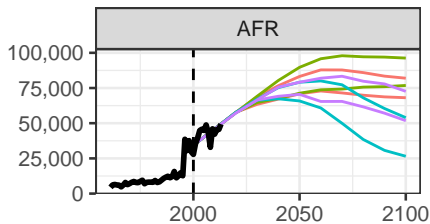
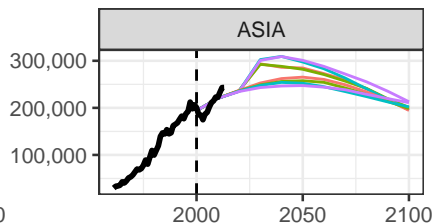
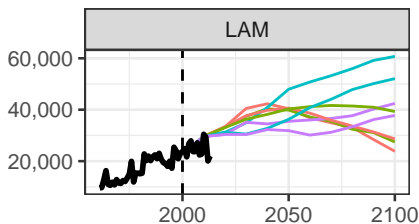
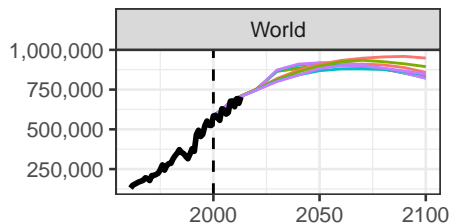


PROD_SWPO_1000 T



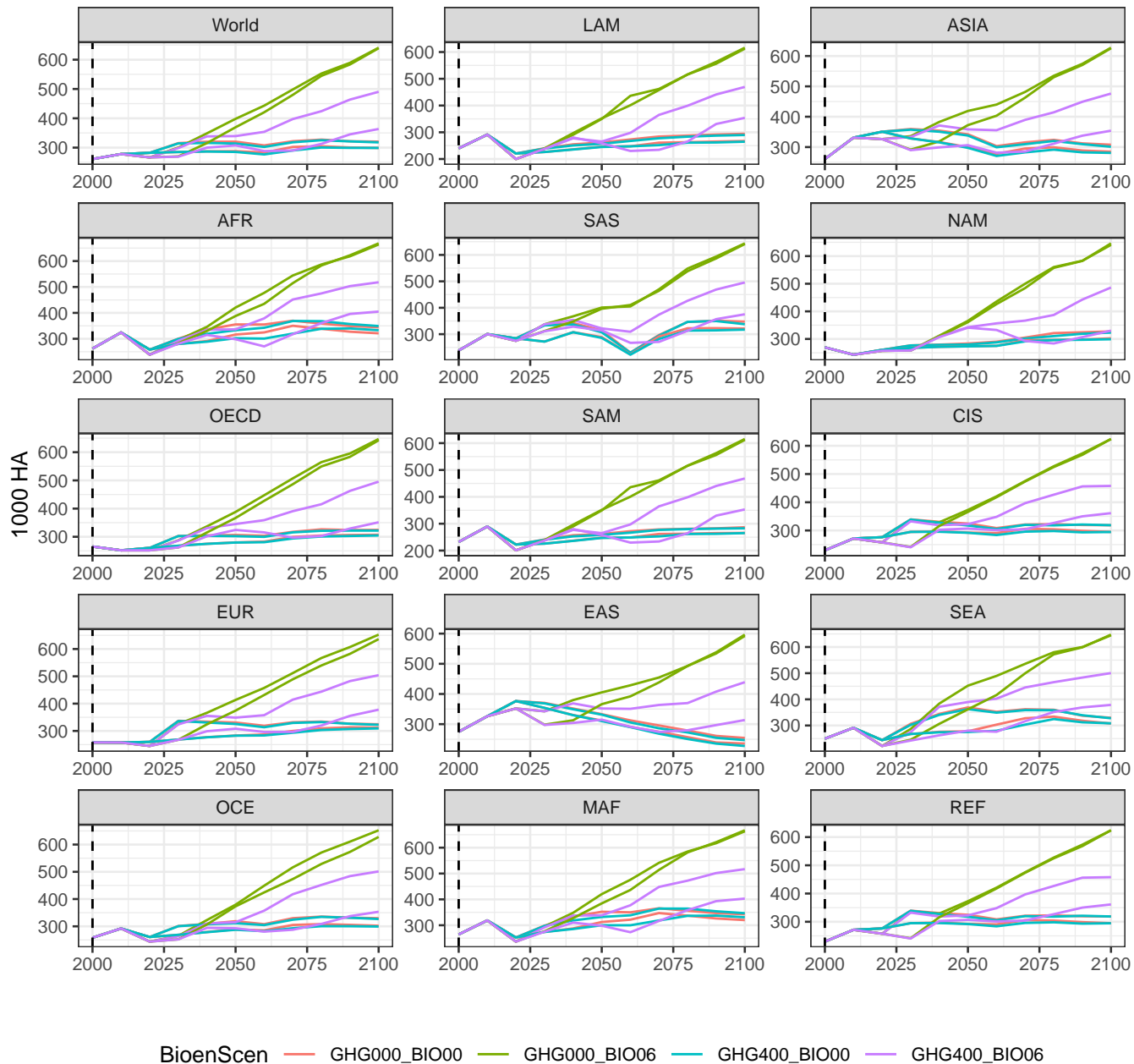
PROD_WHEA_1000 T

1000 HA



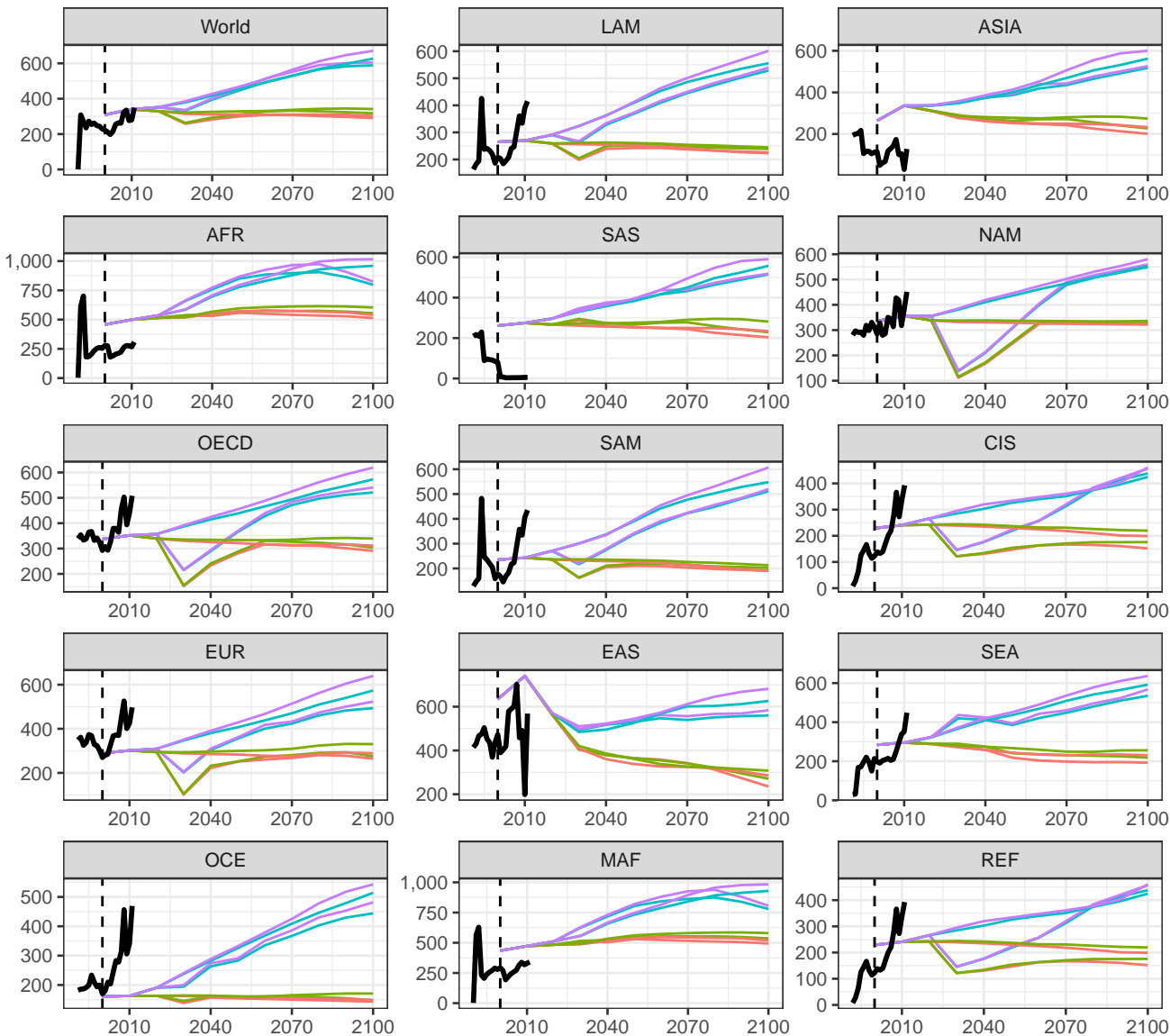
BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

XPRP_SAWNWOOD_USD 2000 PER M3



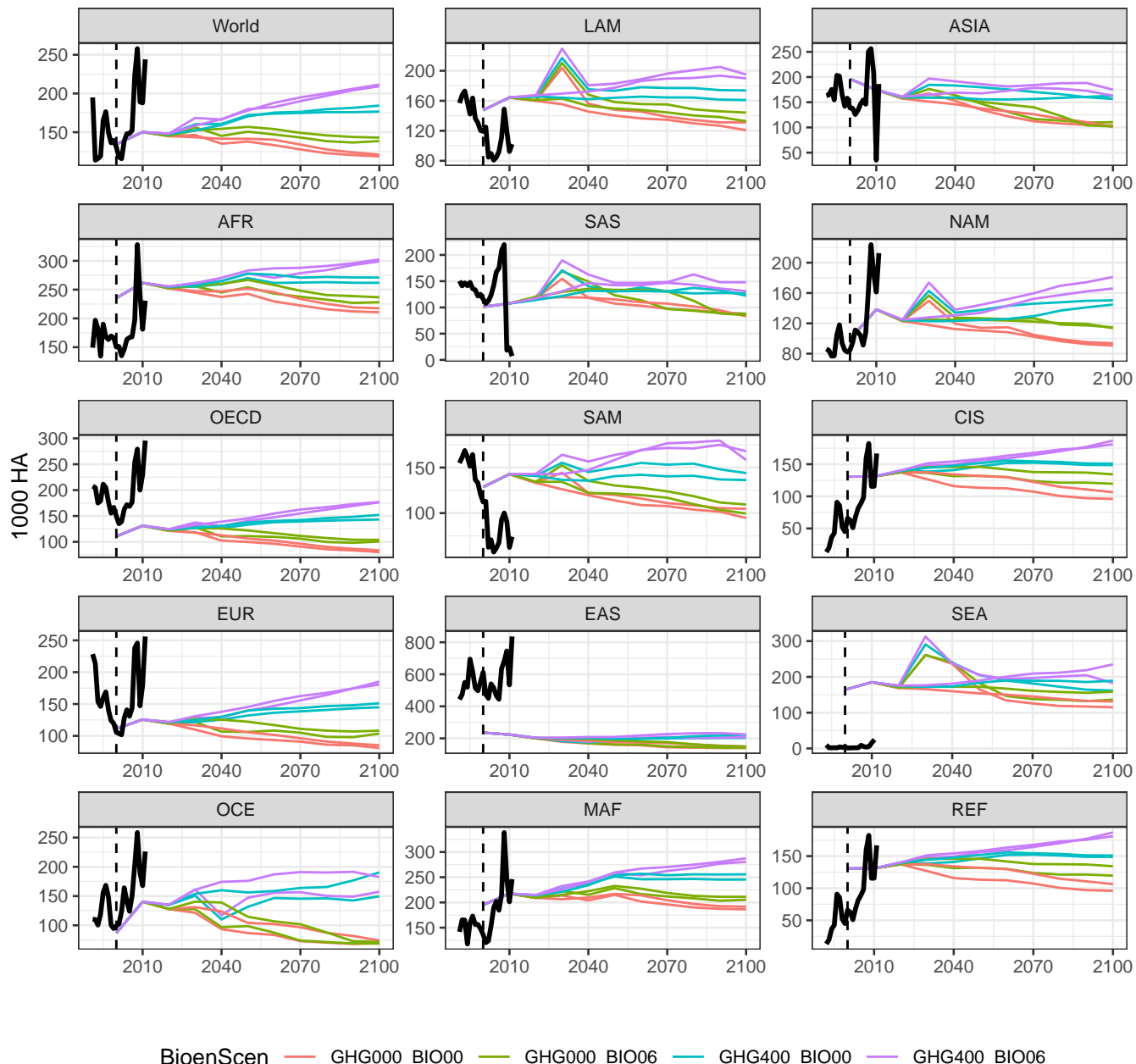
XPRP_ALMILK_USD 2000 PER TON

1000 HA

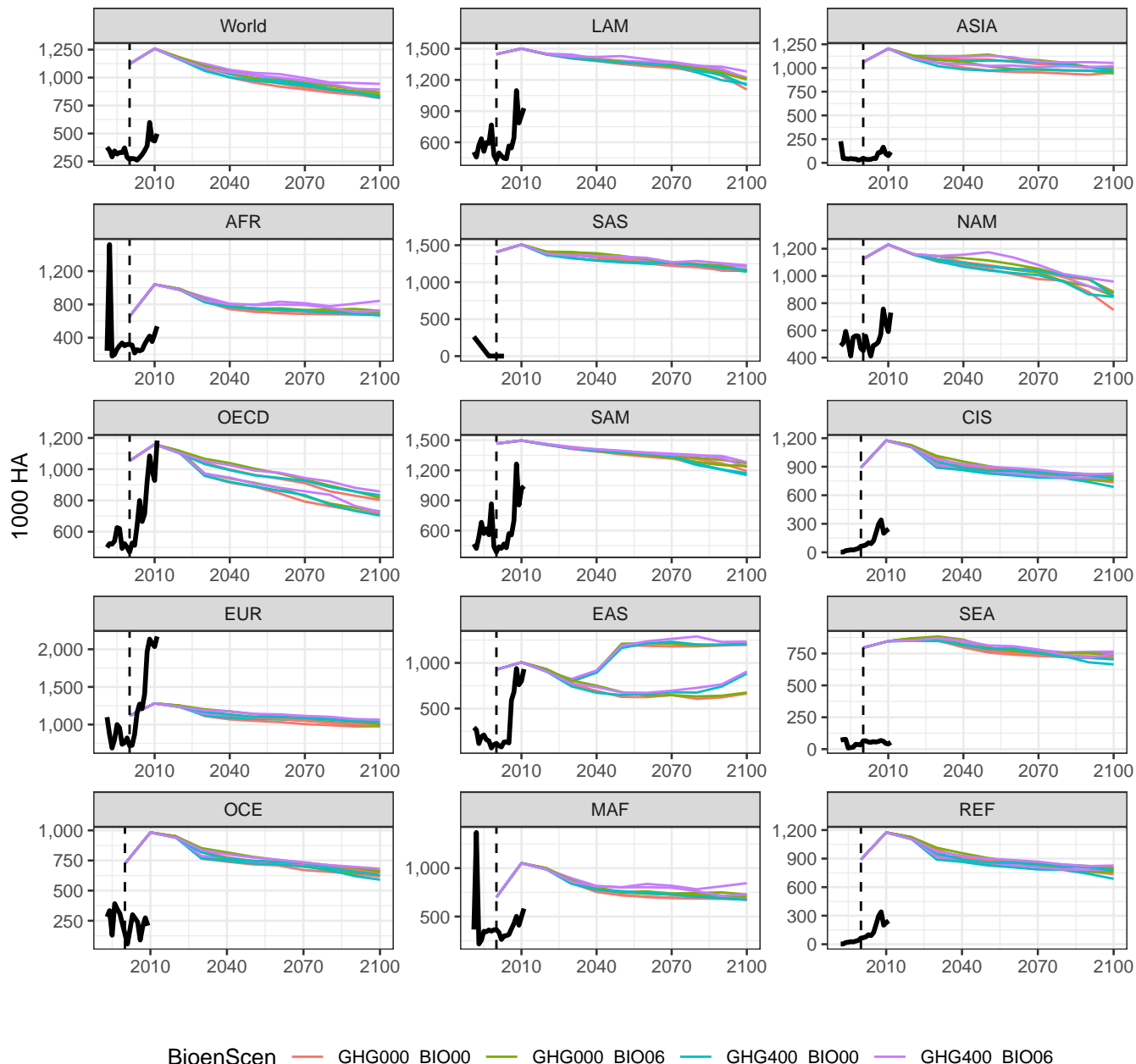


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

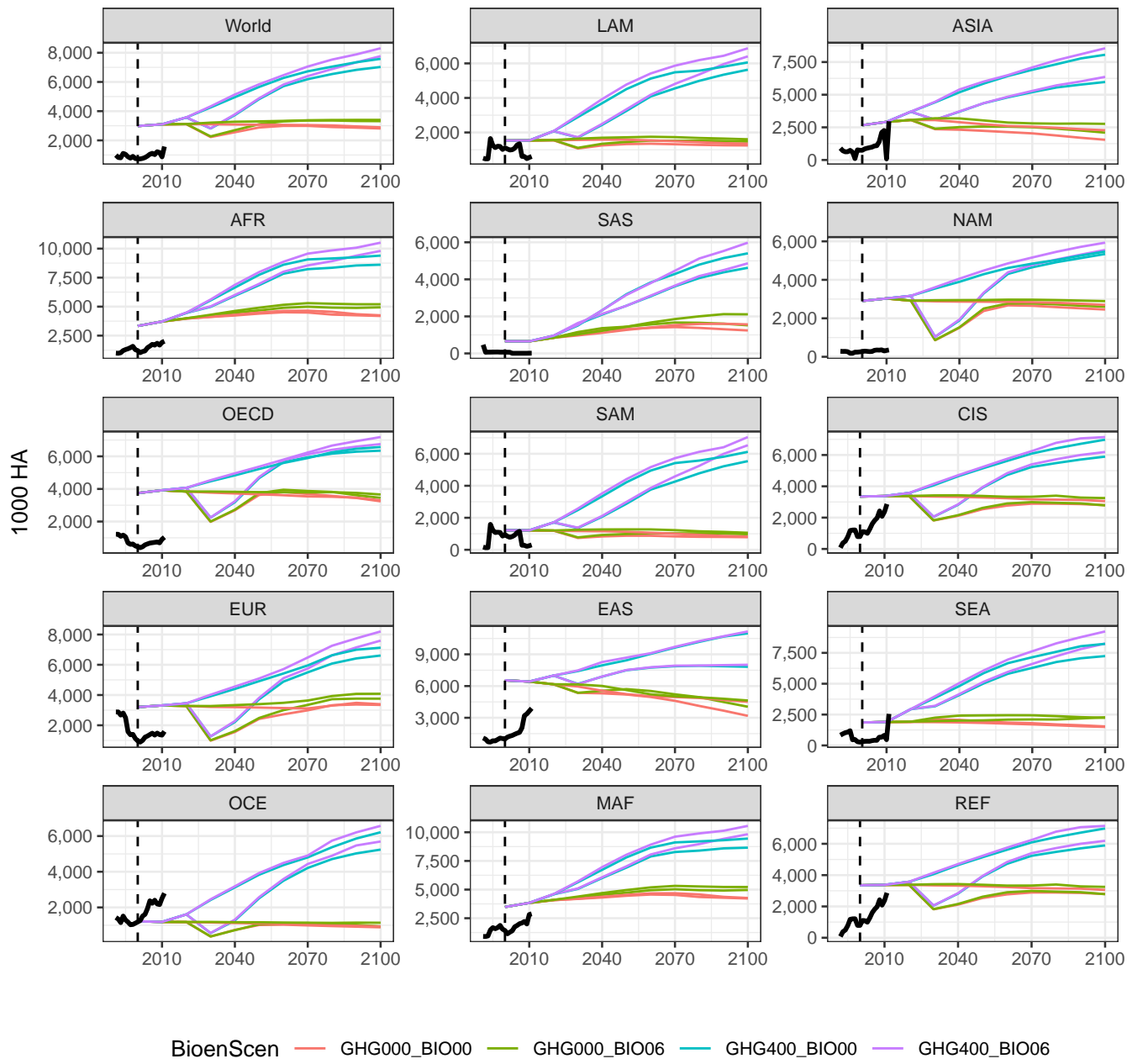
XPRP_BARL_USD 2000 PER TON



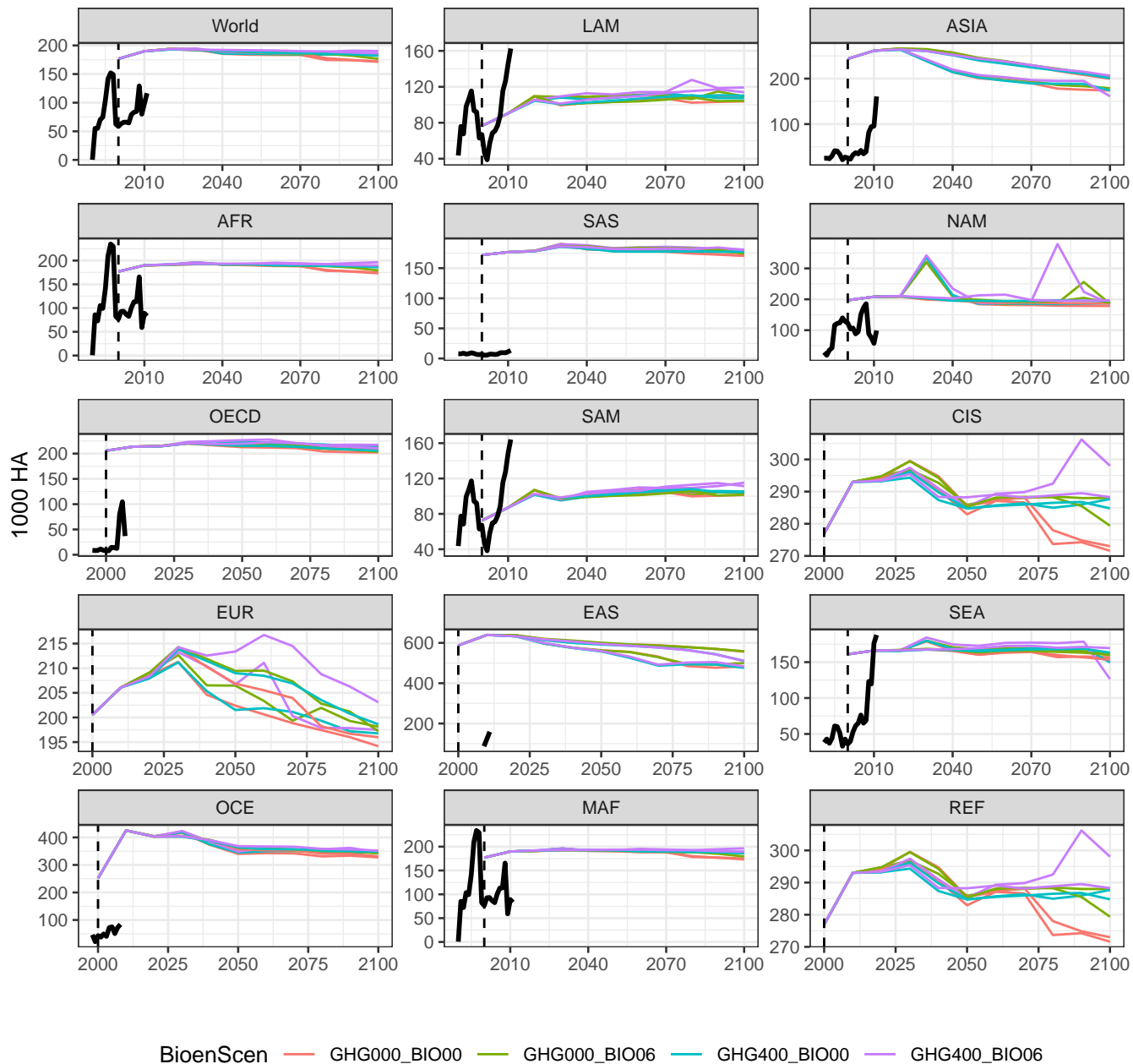
XPRP_BEAD_USD 2000 PER TON



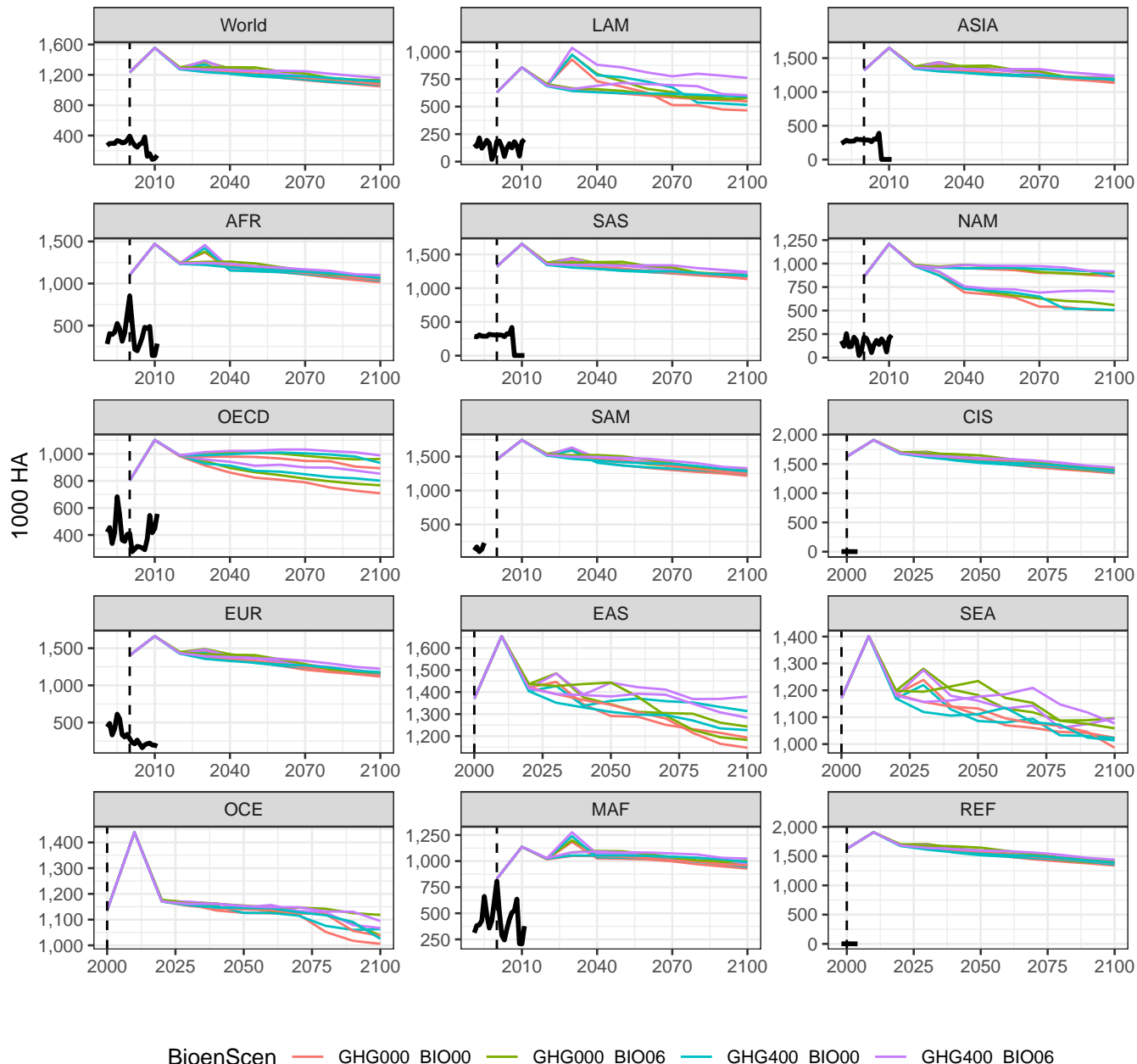
XPRP_BVMEAT_USD 2000 PER TON



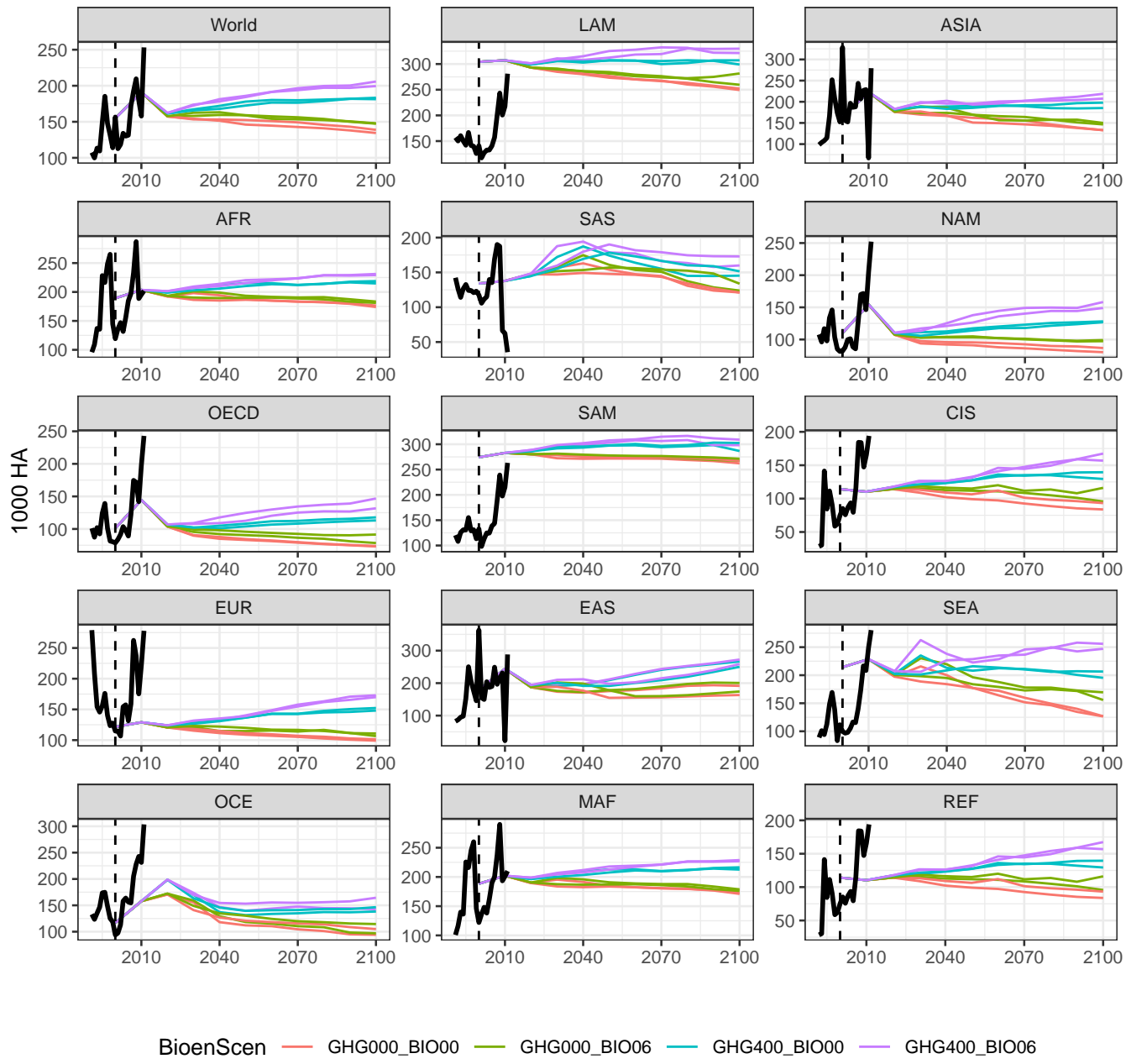
XPRP_CASS_USD 2000 PER TON



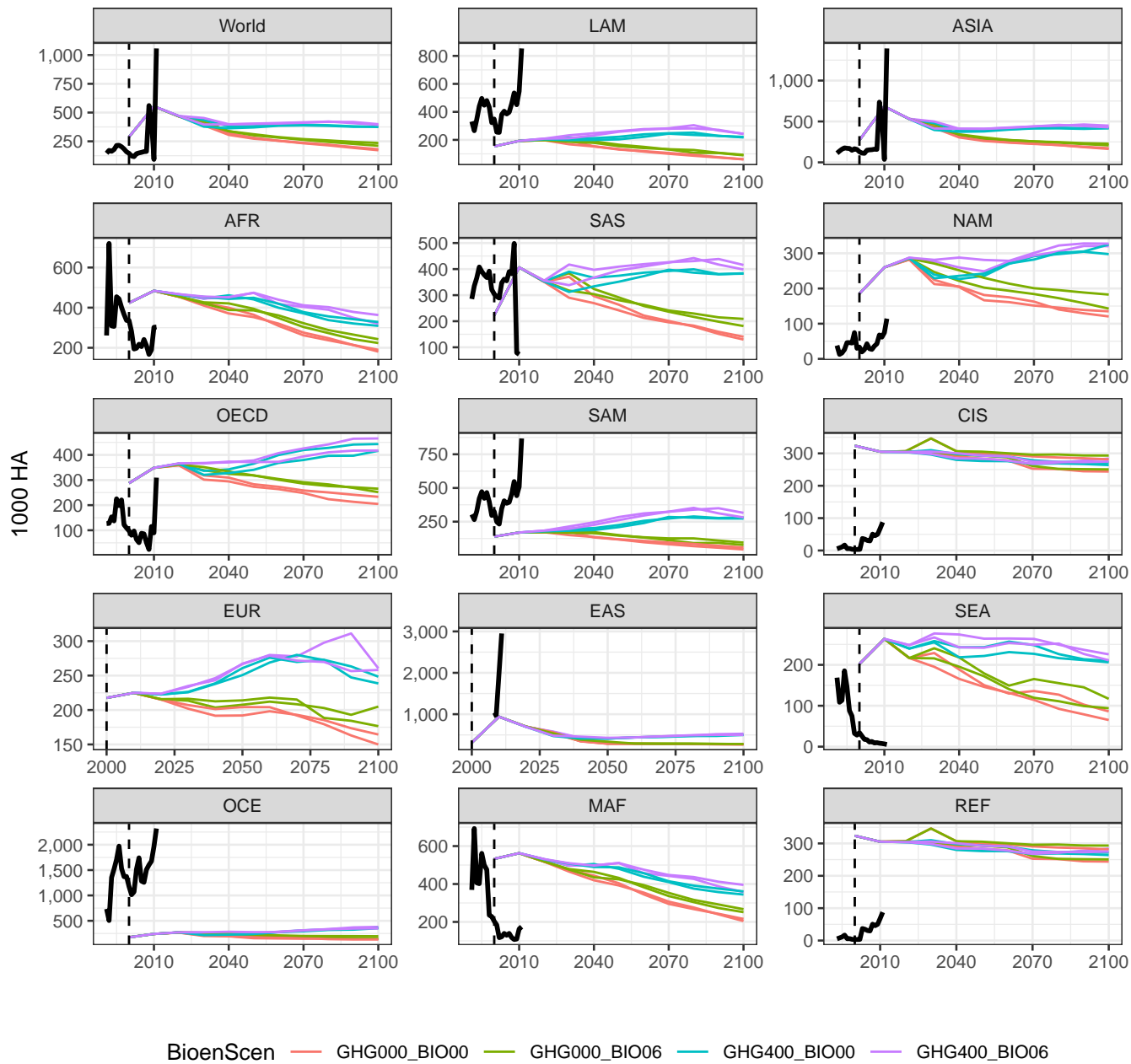
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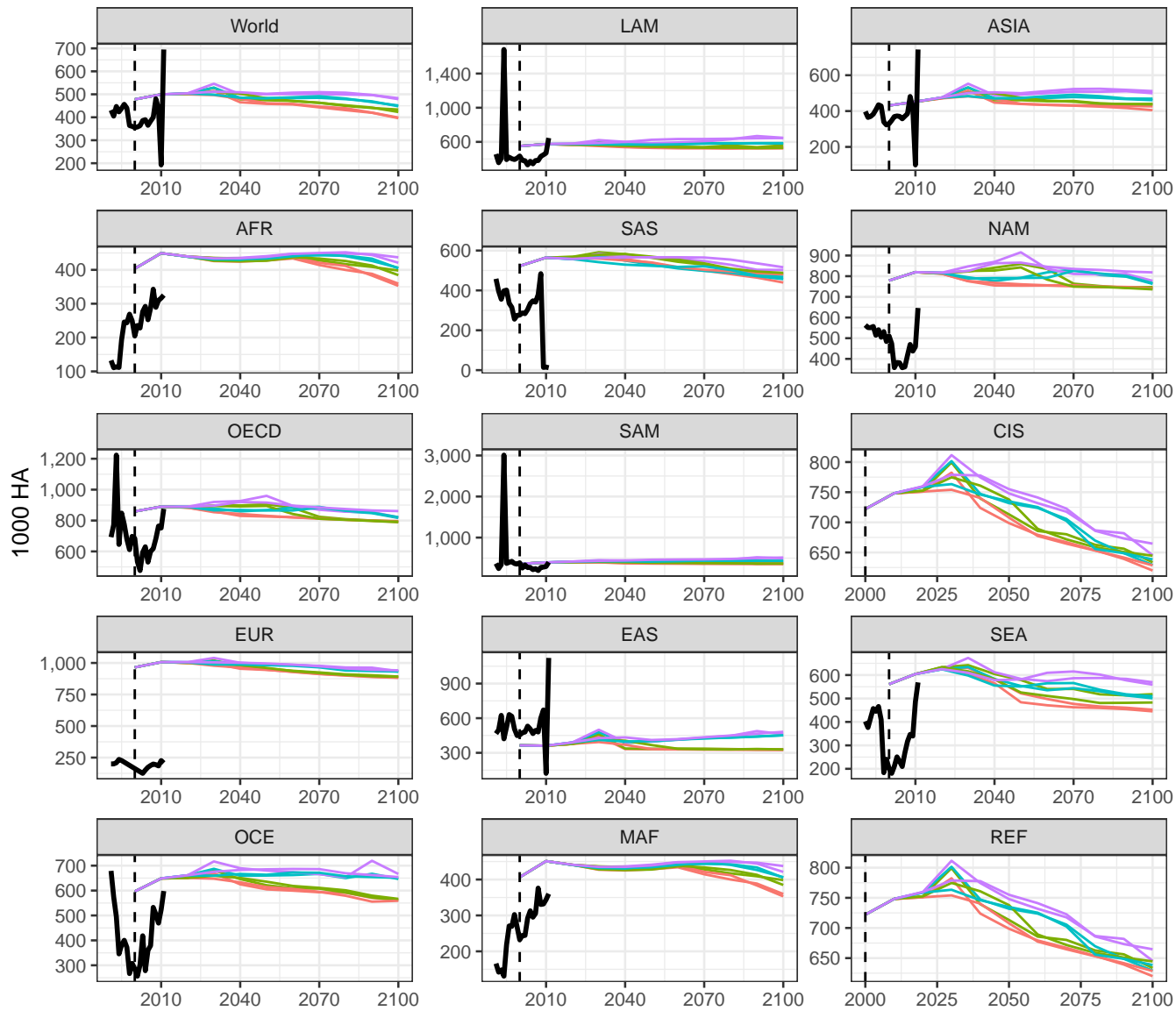
XPRP_CORN_USD 2000 PER TON



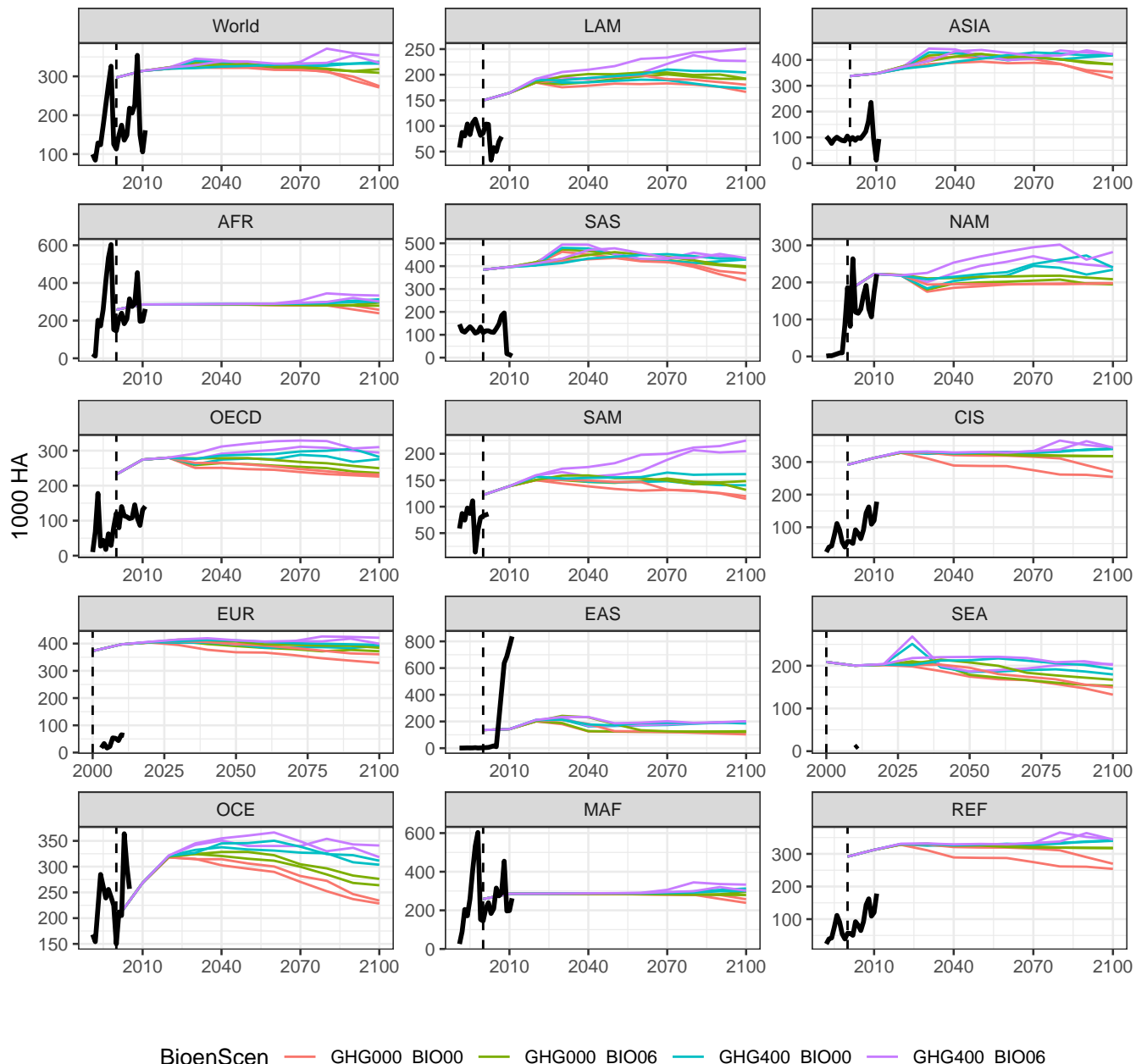
XPRP_COTT_USD 2000 PER TON



XPRP_GNUT_USD 2000 PER TON

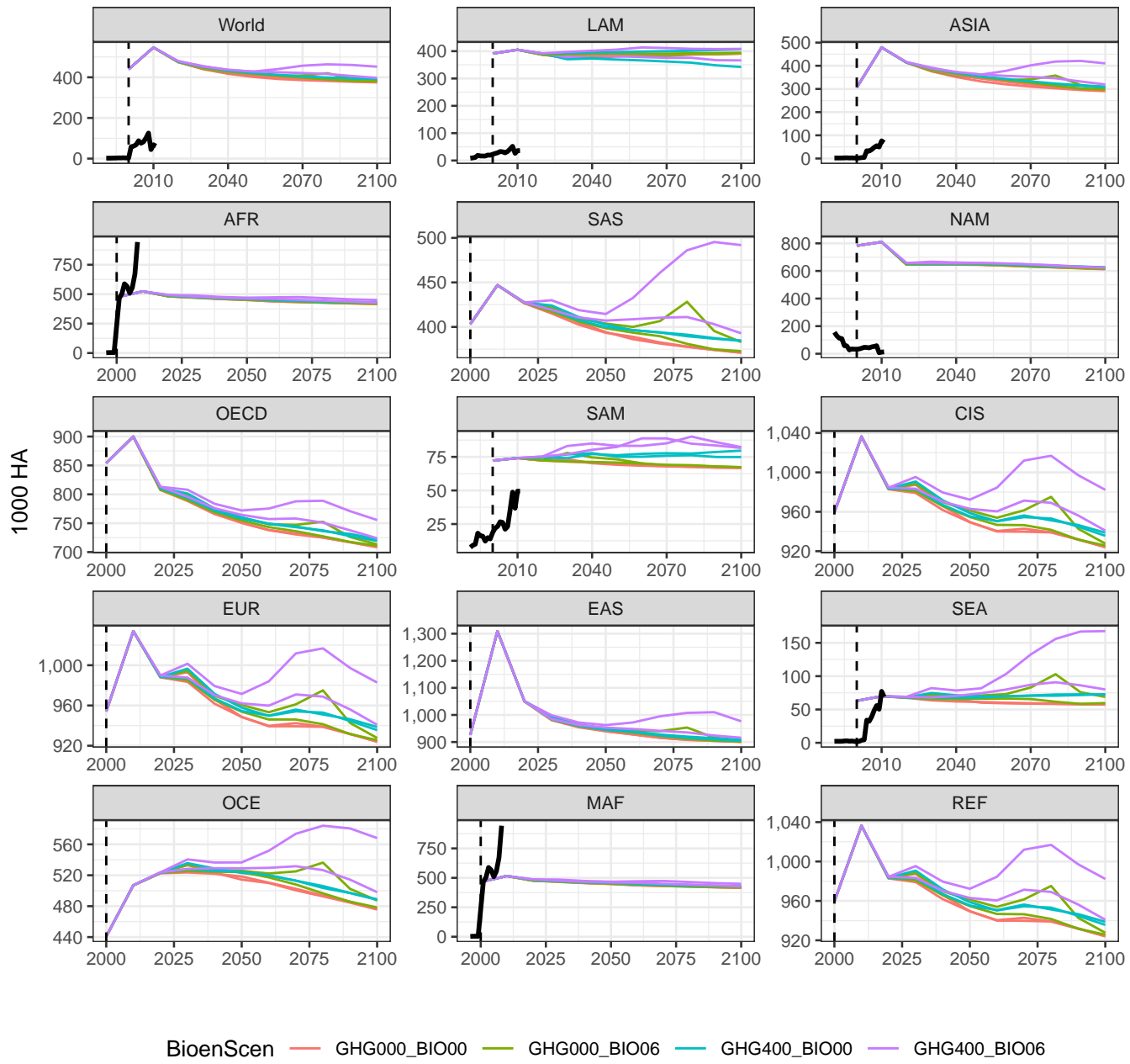


XPRP_MILL_USD 2000 PER TON

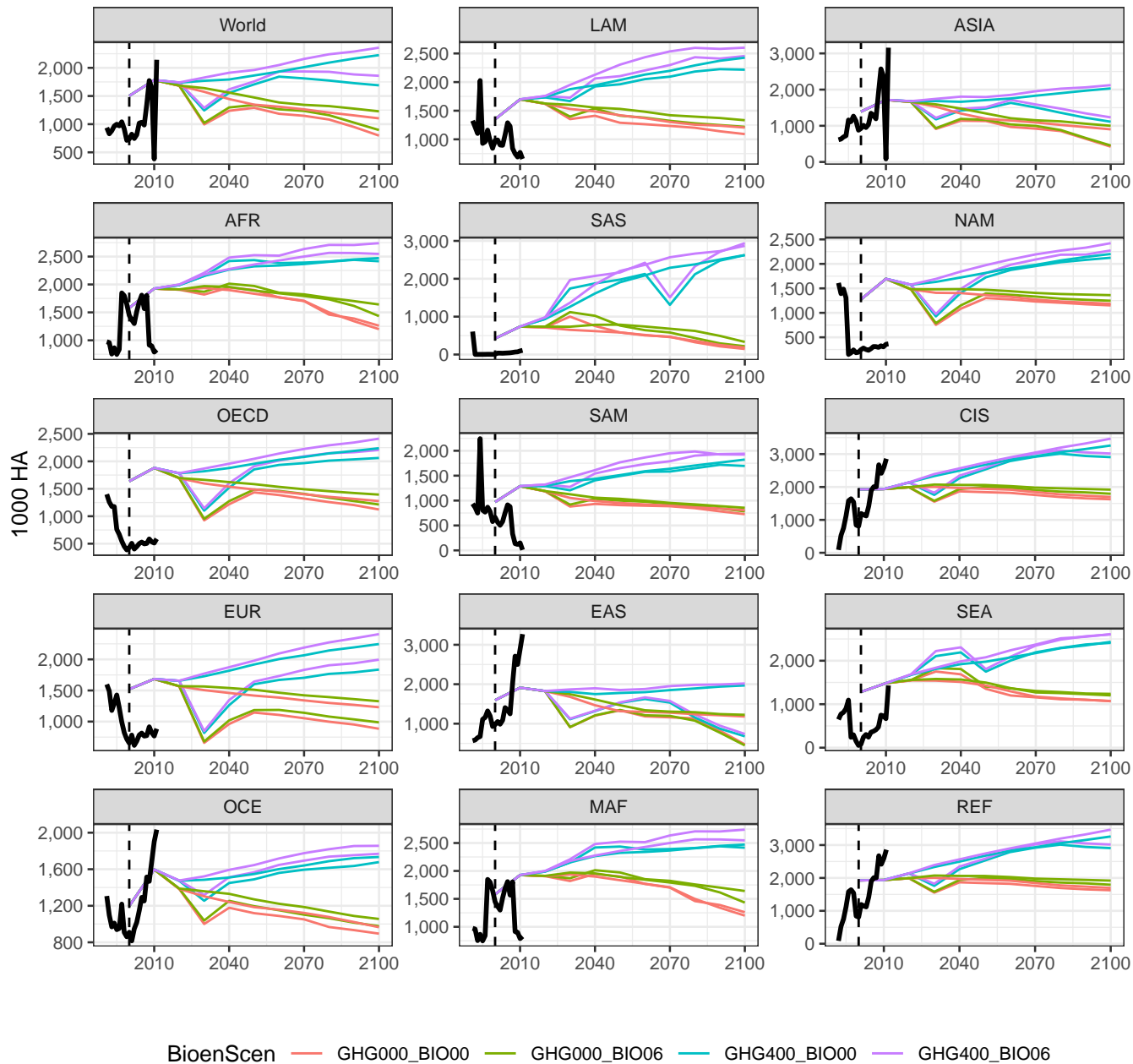


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

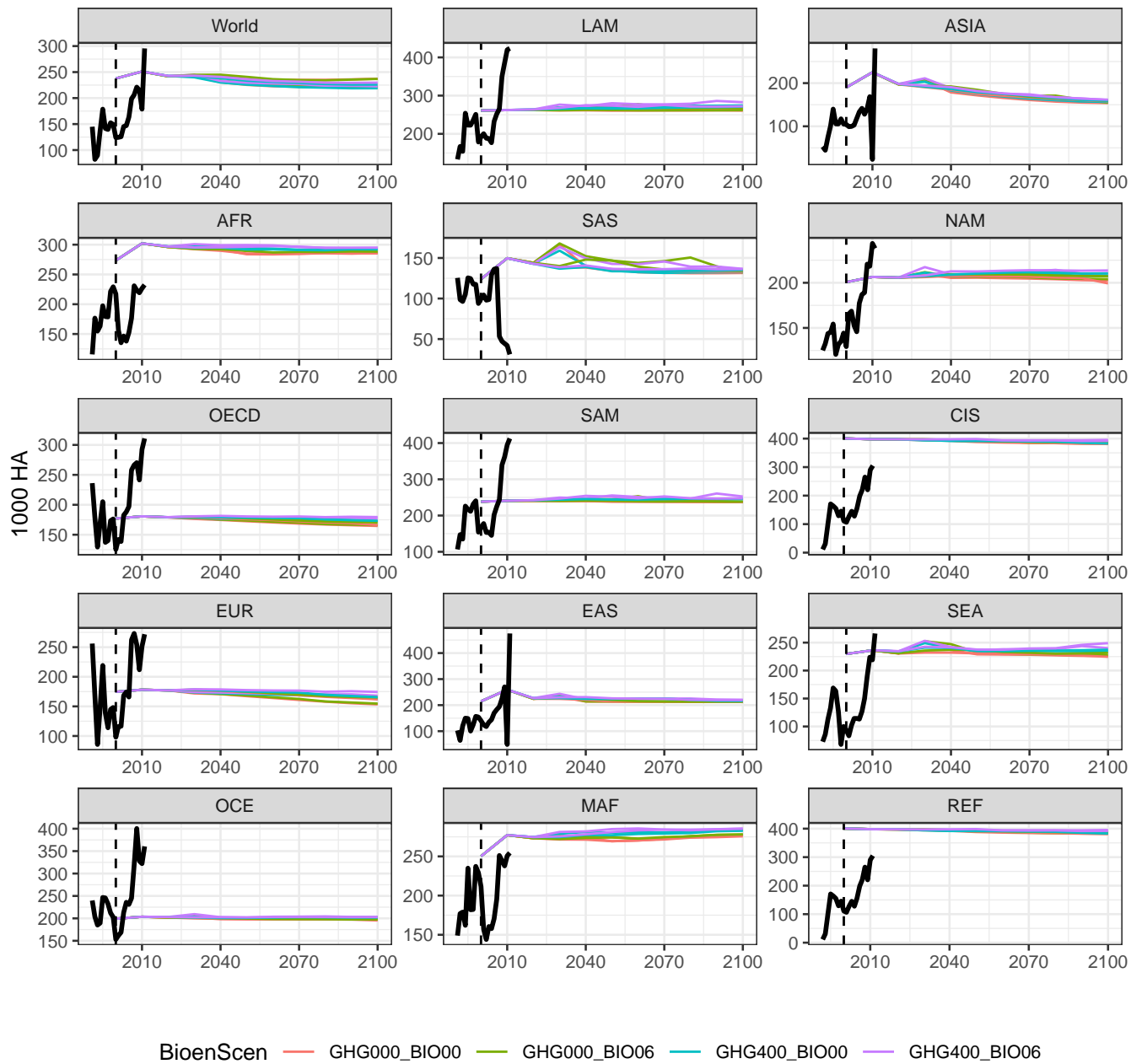
XPRP_OPAL_USD 2000 PER TON



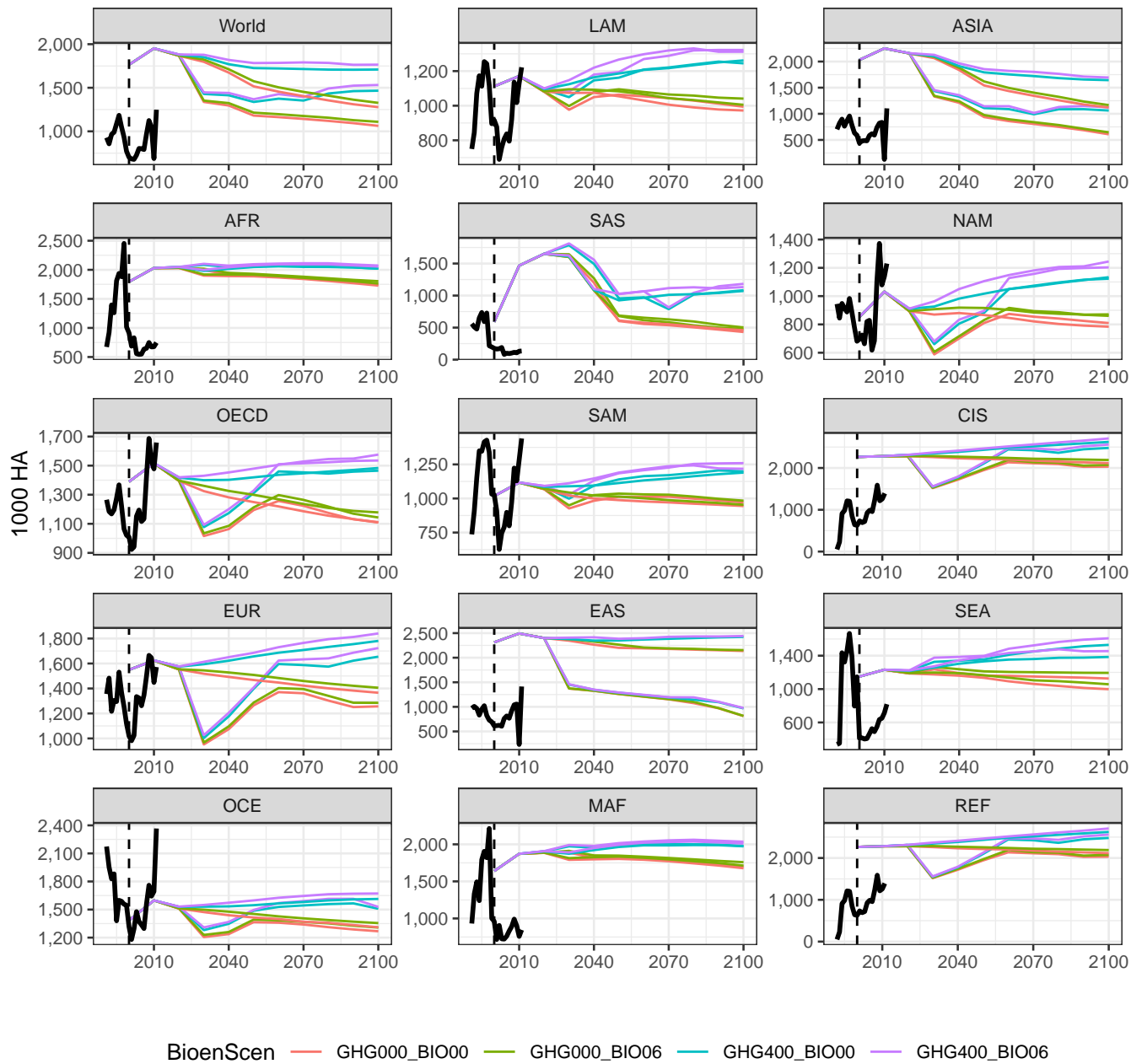
XPRP_PGMEAT_USD 2000 PER TON



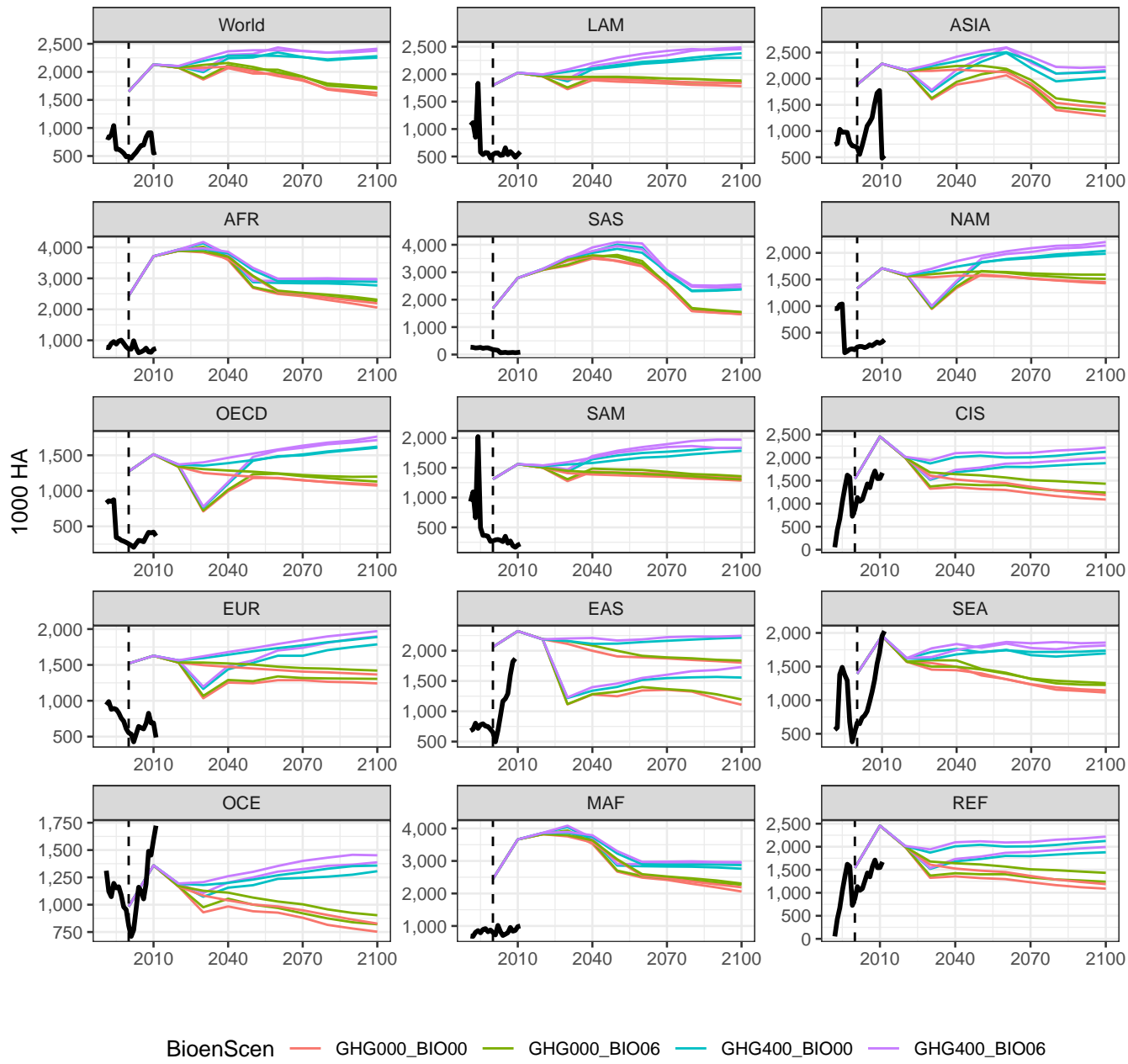
XPRP_POTA_USD 2000 PER TON



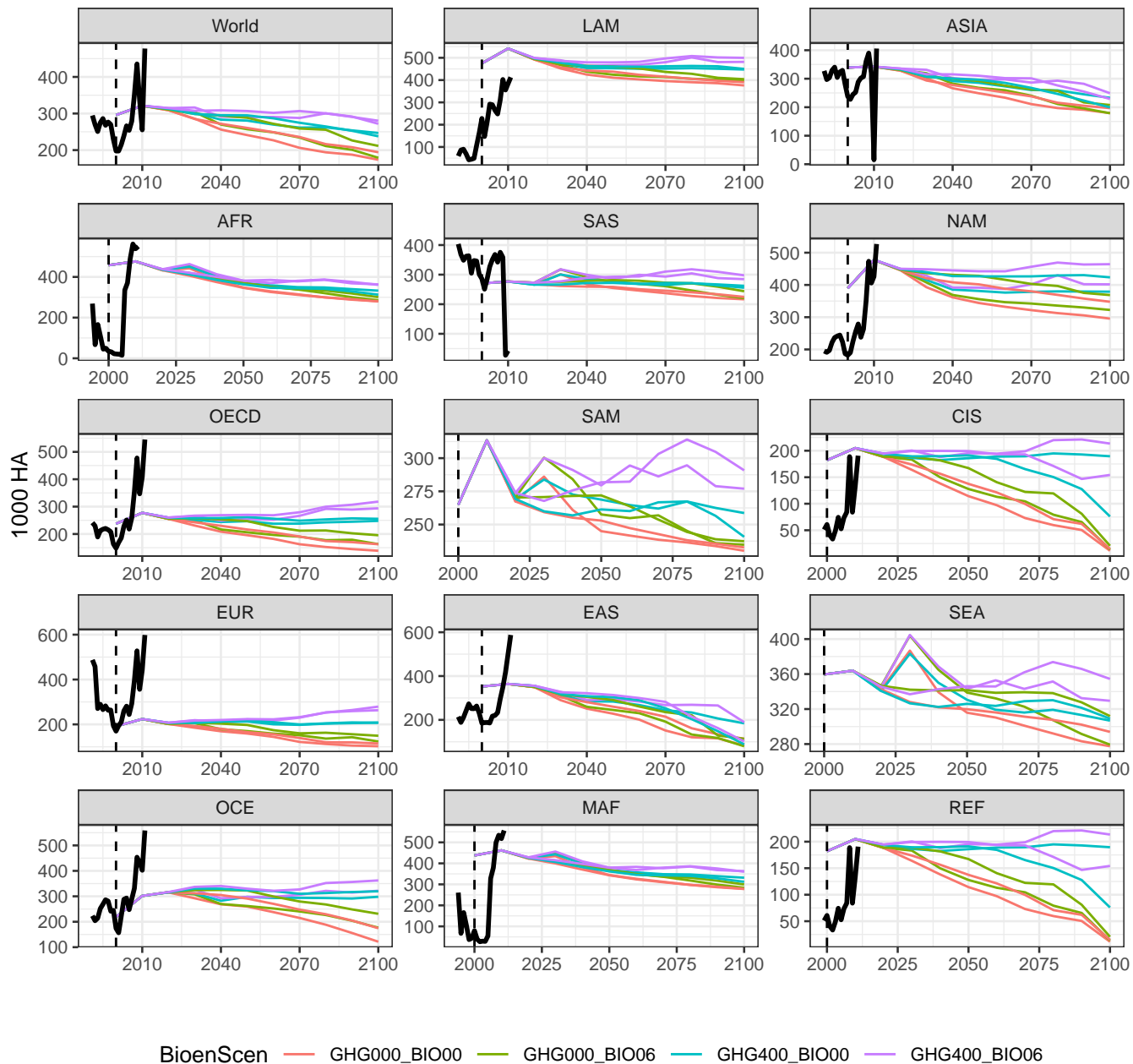
XPRP_PTEGGS_USD 2000 PER TON



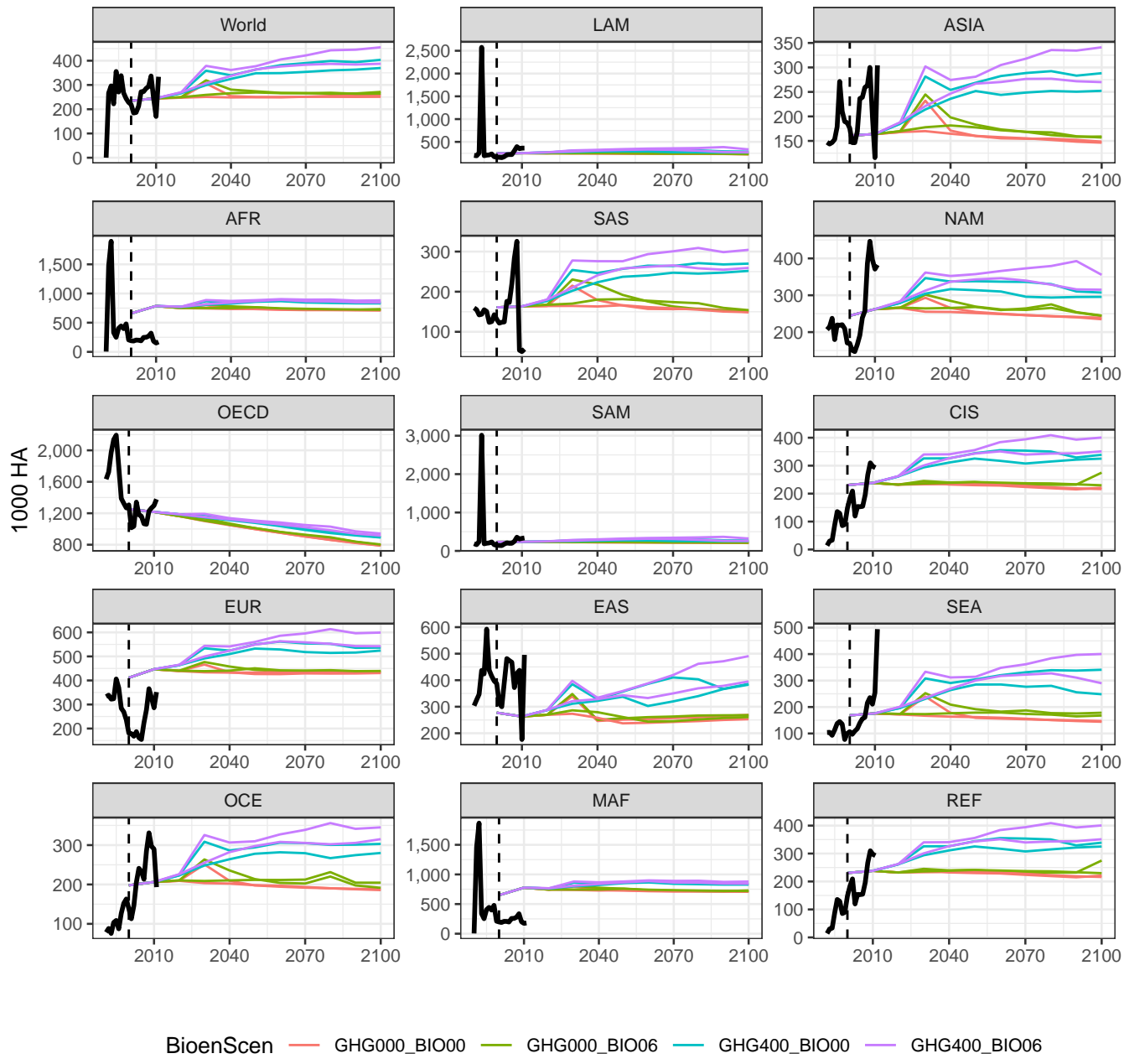
XPRP_PTMEAT_USD 2000 PER TON



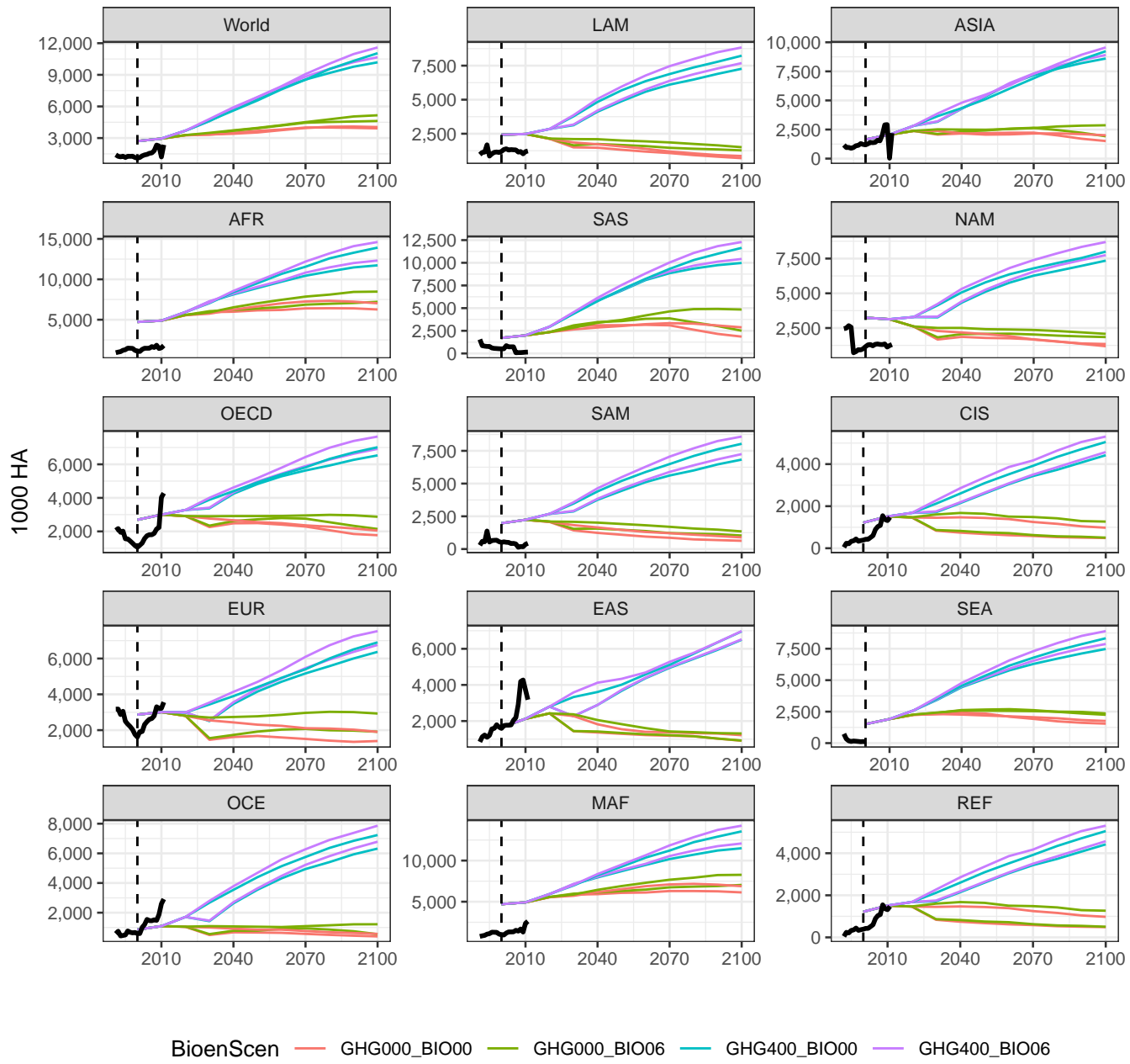
XPRP_RAPE_USD 2000 PER TON



XPRP_RICE_USD 2000 PER TON

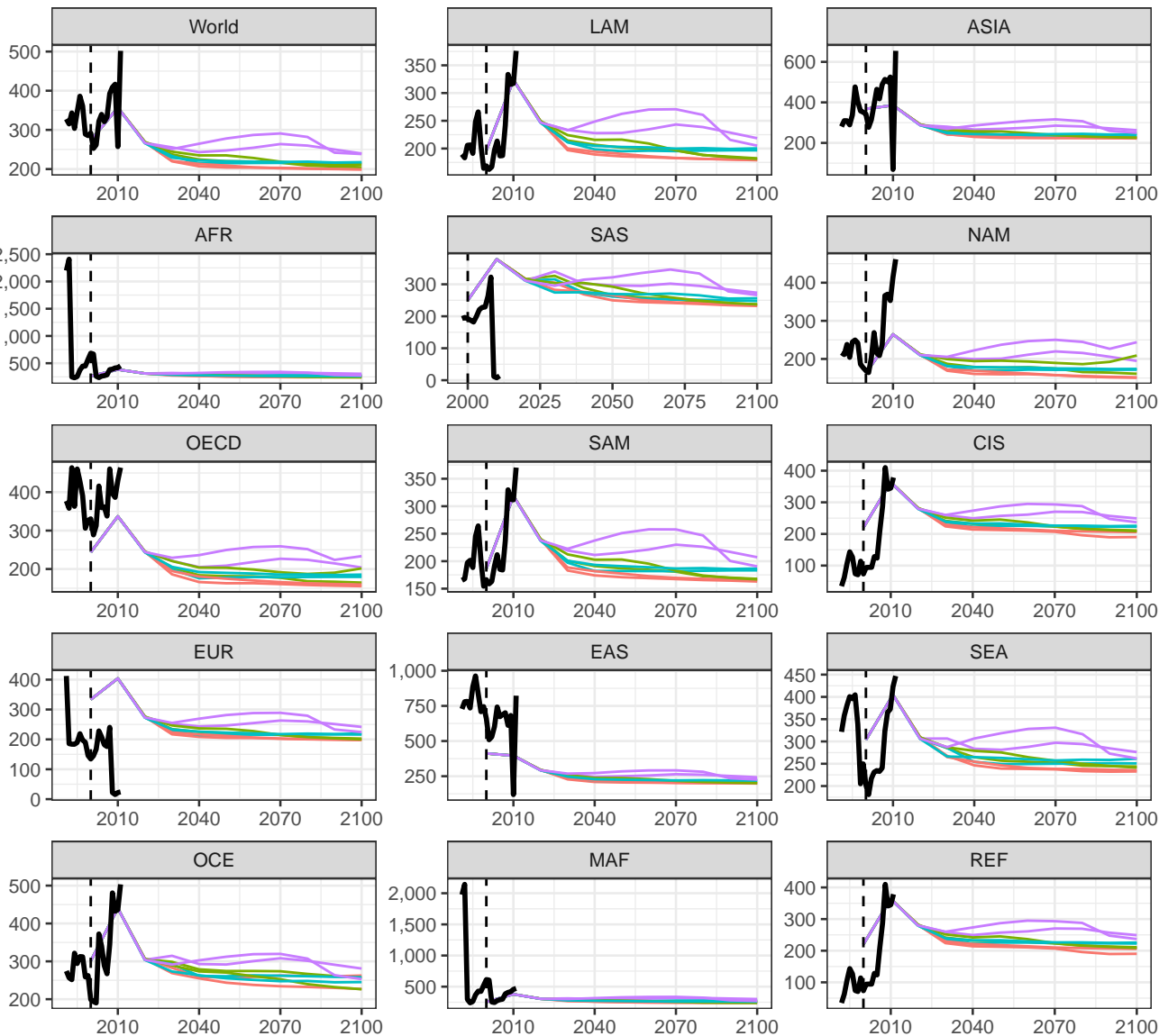


XPRP_SGMEAT_USD 2000 PER TON



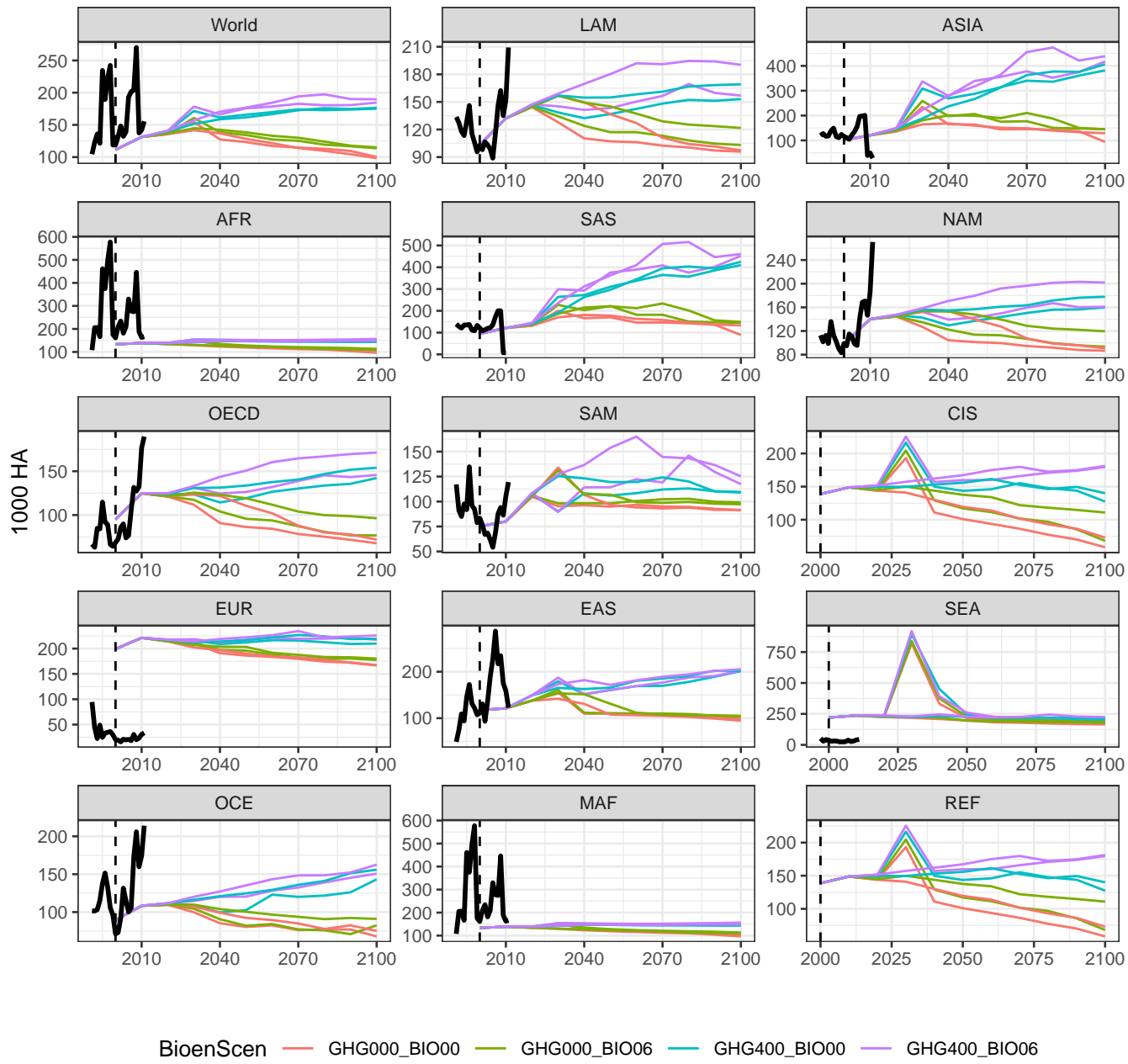
XPRP_SOYA_USD 2000 PER TON

1000 HA

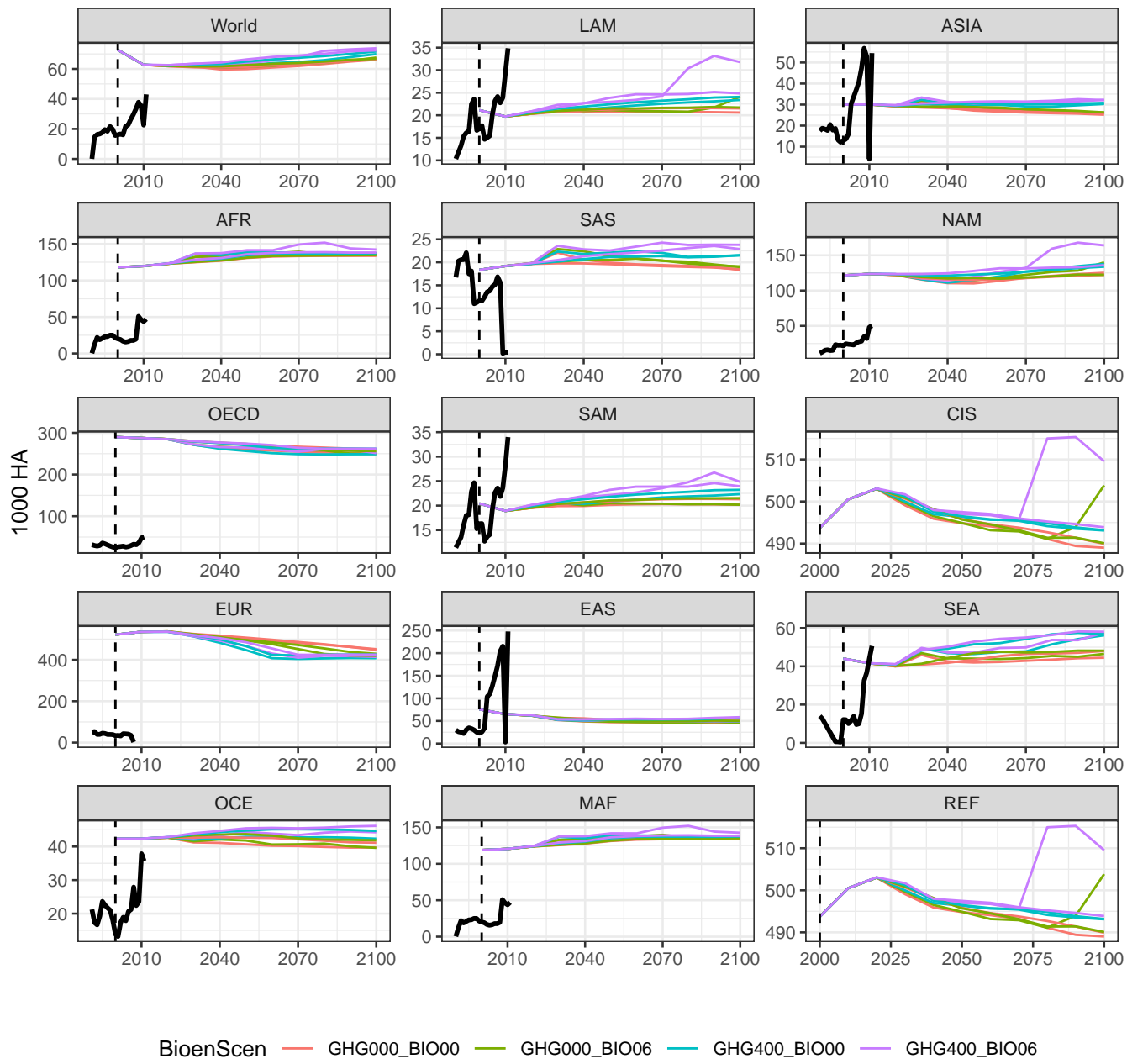


BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

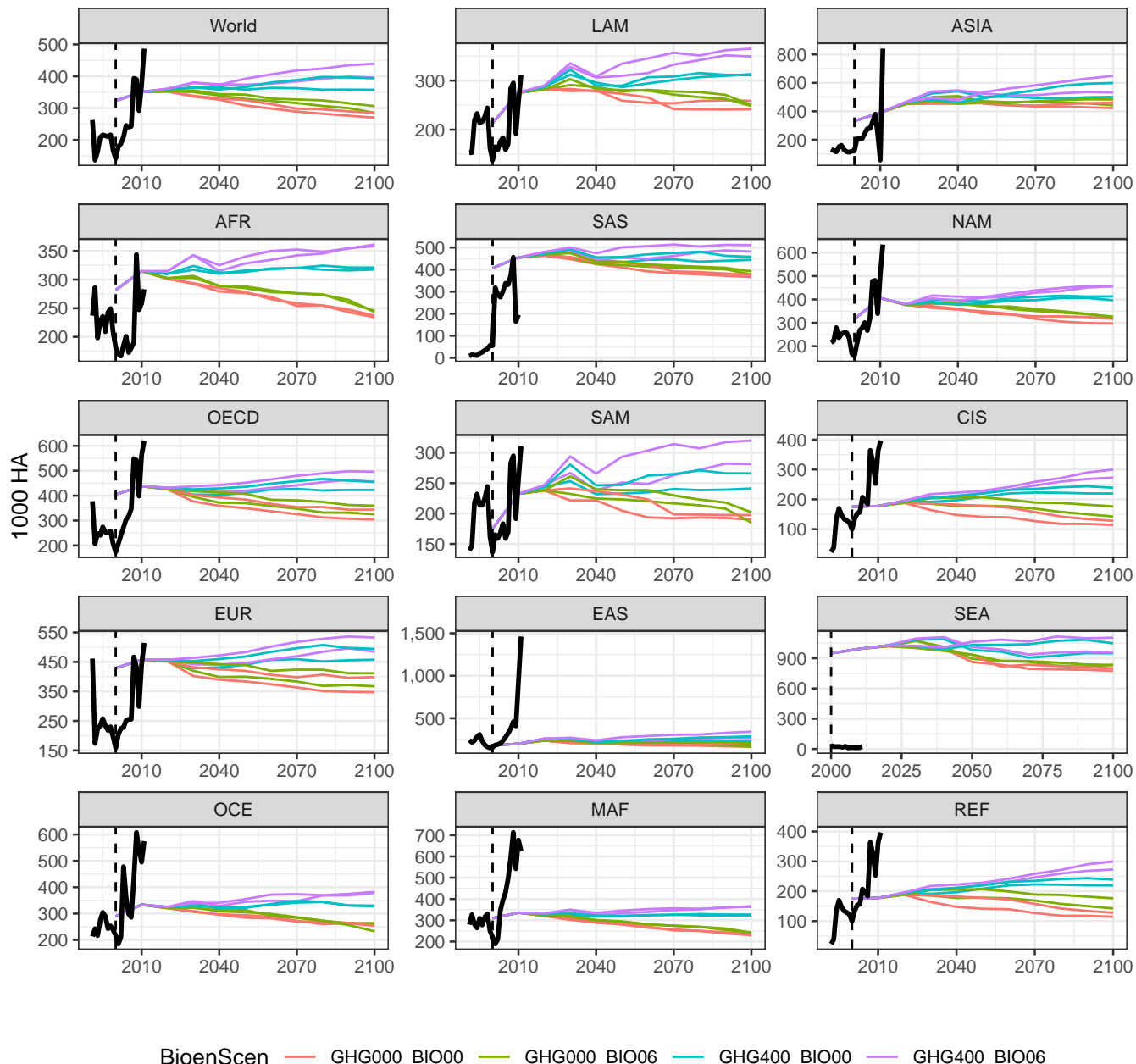
XPRP_SRGH_USD 2000 PER TON



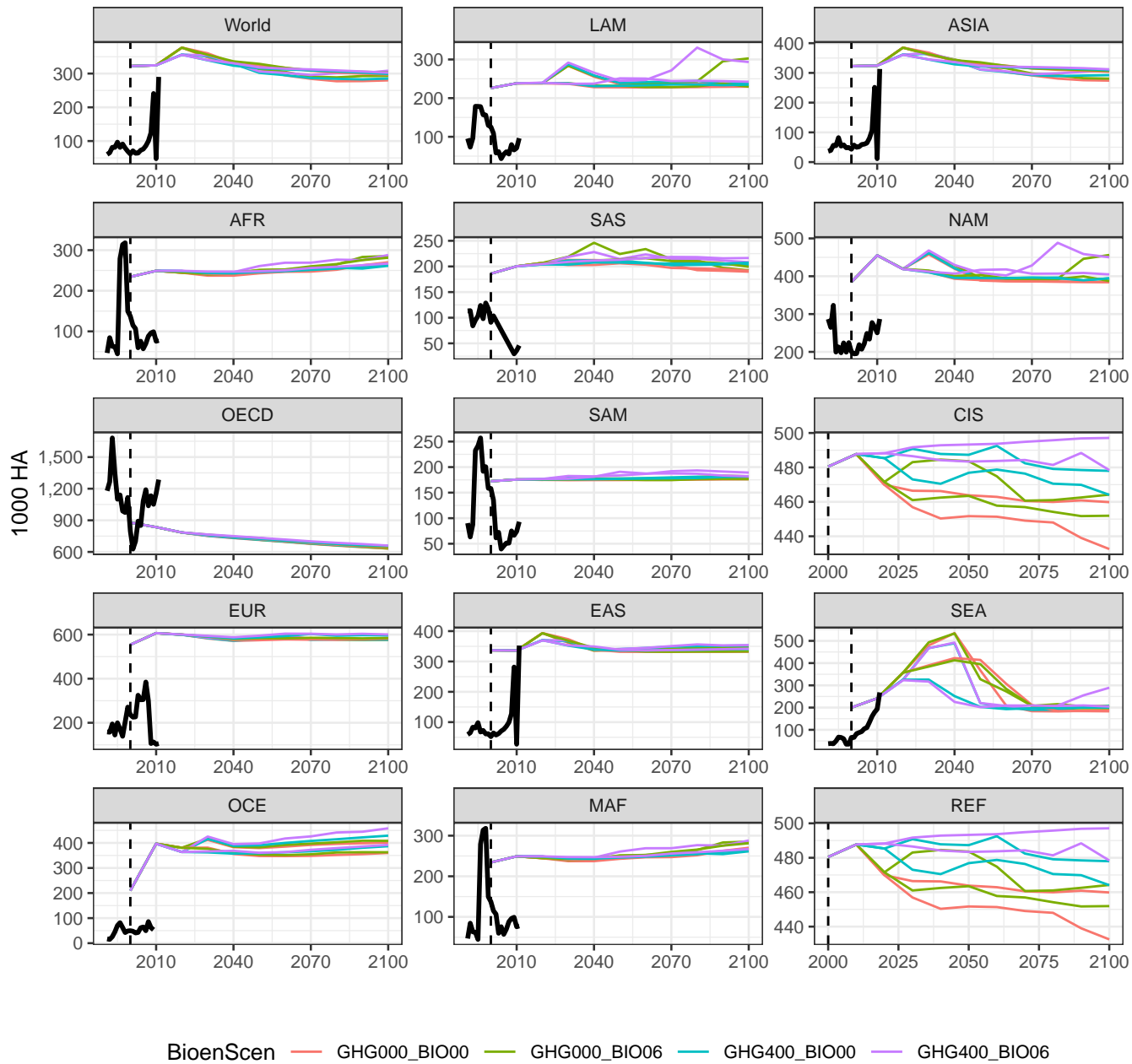
XPRP_SUGC_USD 2000 PER TON



XPRP_SUNF_USD 2000 PER TON



XPRP_SWPO_USD 2000 PER TON



BioenScen — GHG000_BIO00 — GHG000_BIO06 — GHG400_BIO00 — GHG400_BIO06

XPRP_WHEA_USD 2000 PER TON

