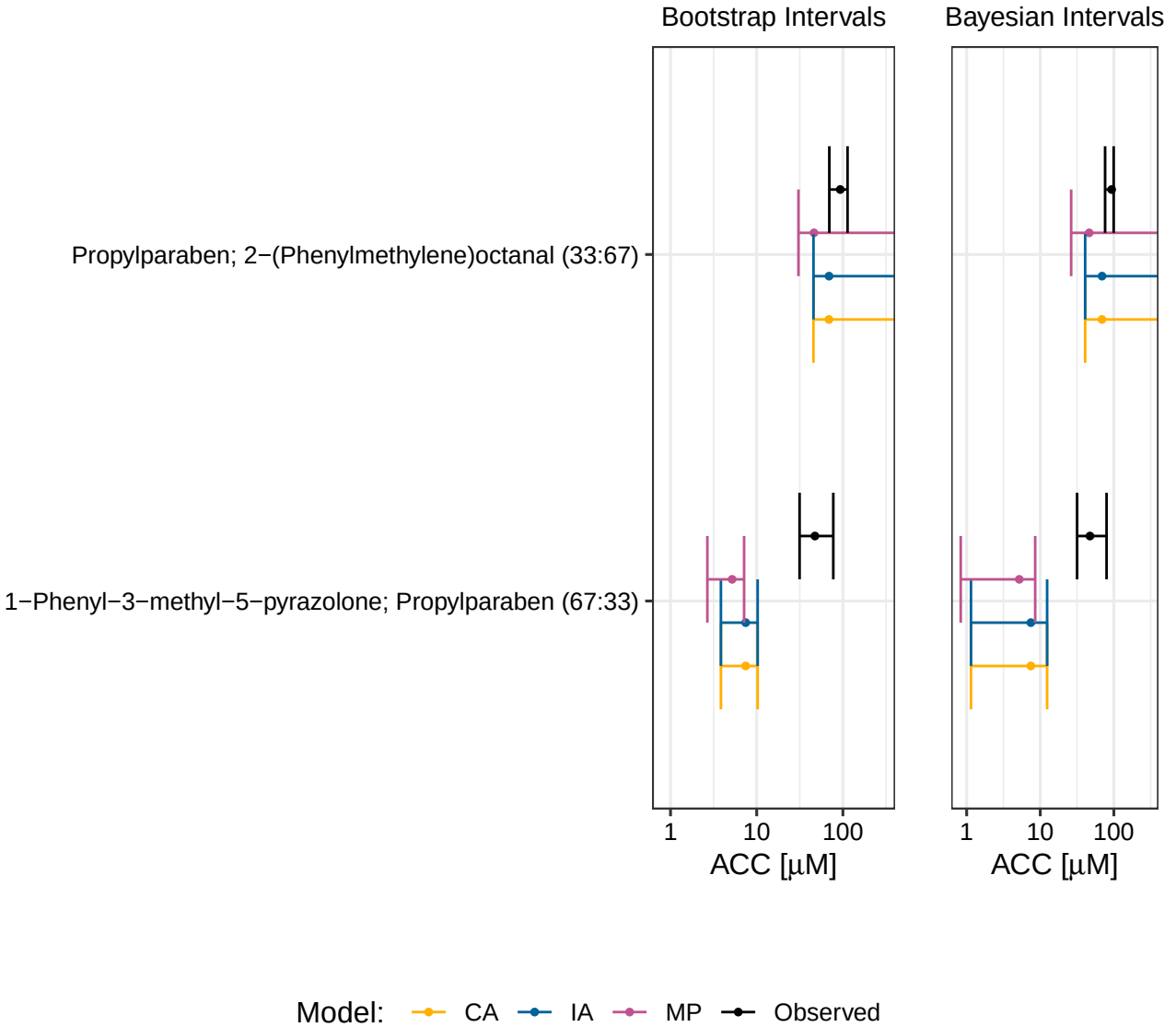
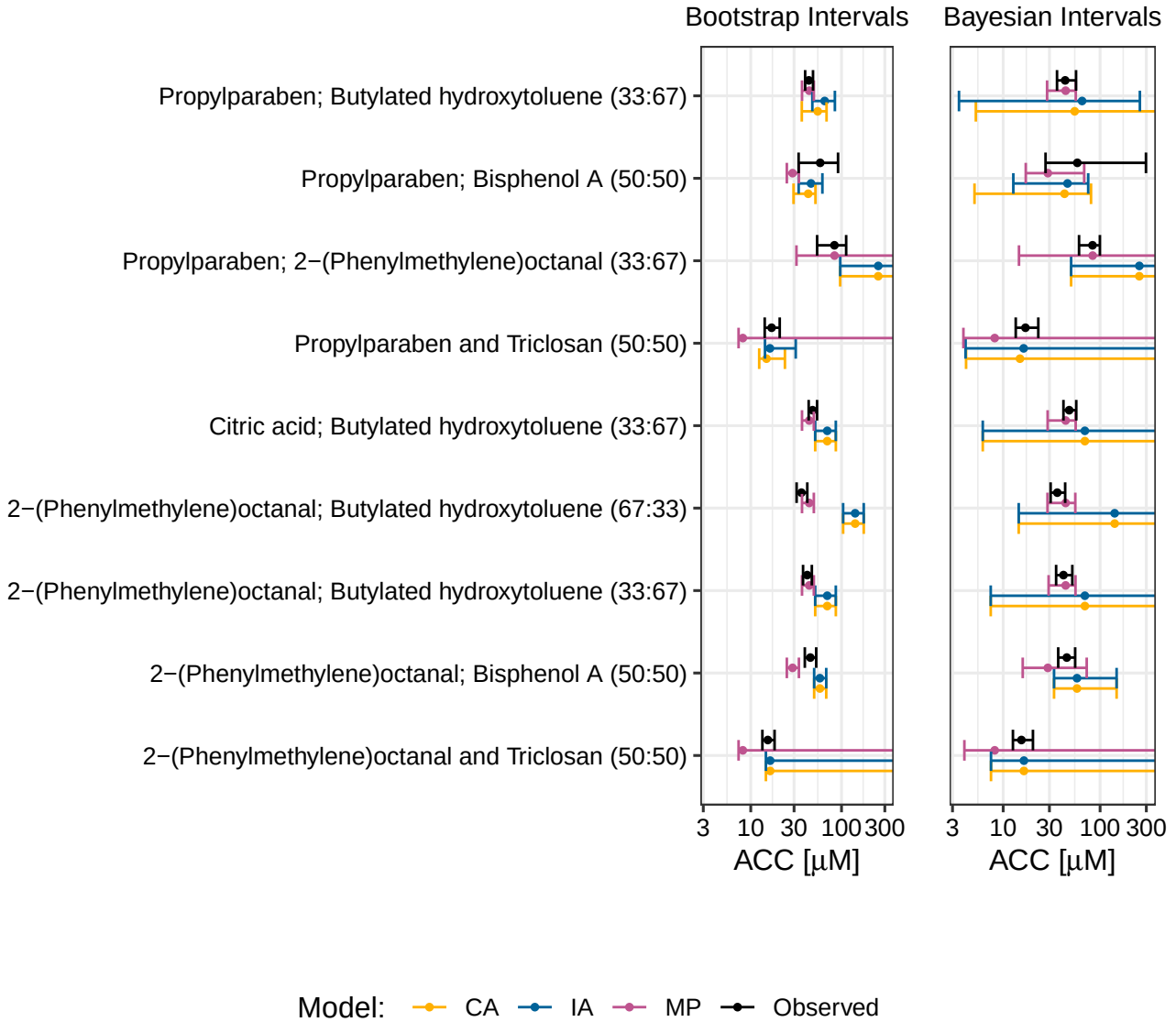
Legacy Dataset

Endpoint: ATG_Ahr_CIS



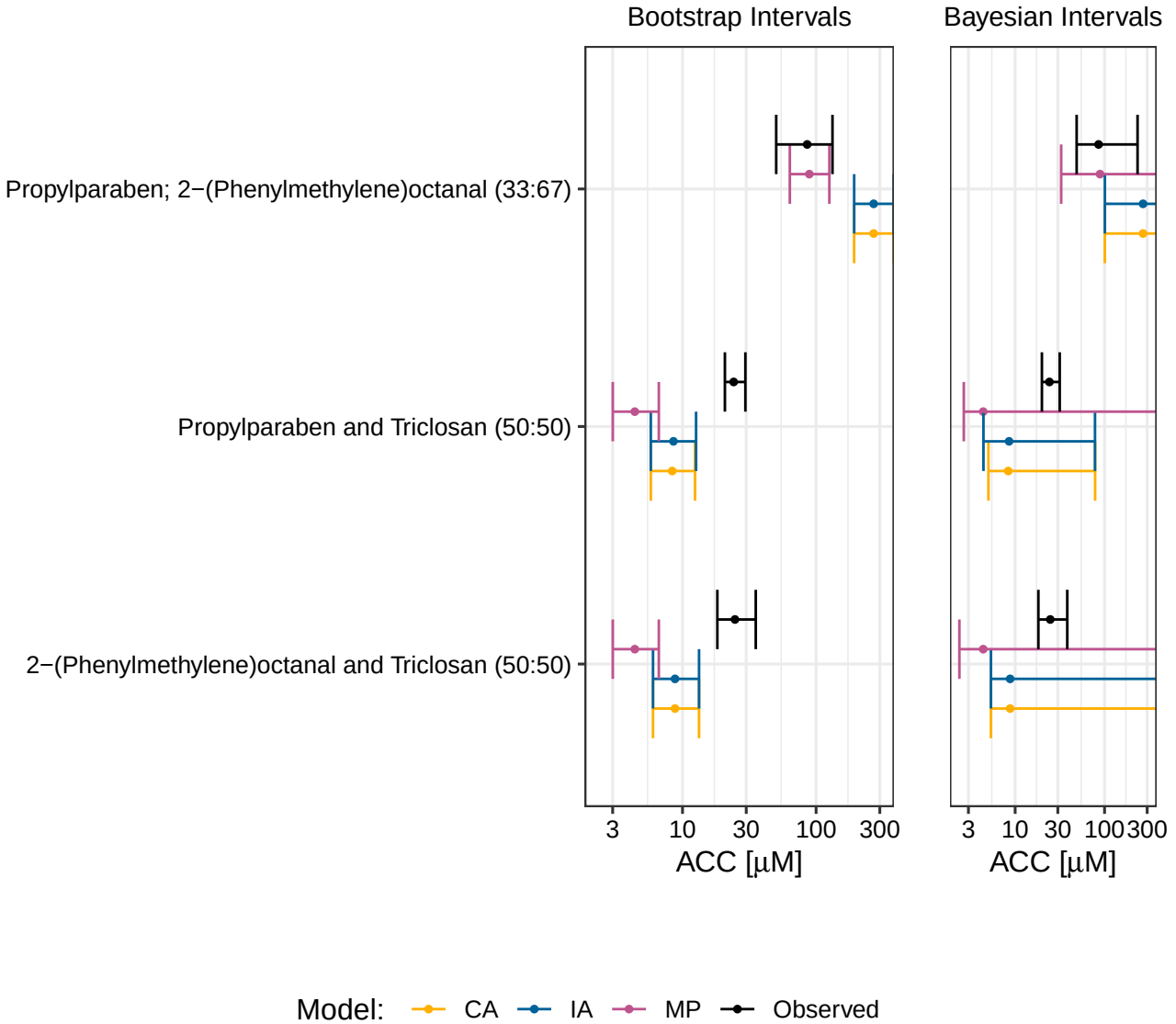
Legacy Dataset

Endpoint: ATG_AP_1_CIS



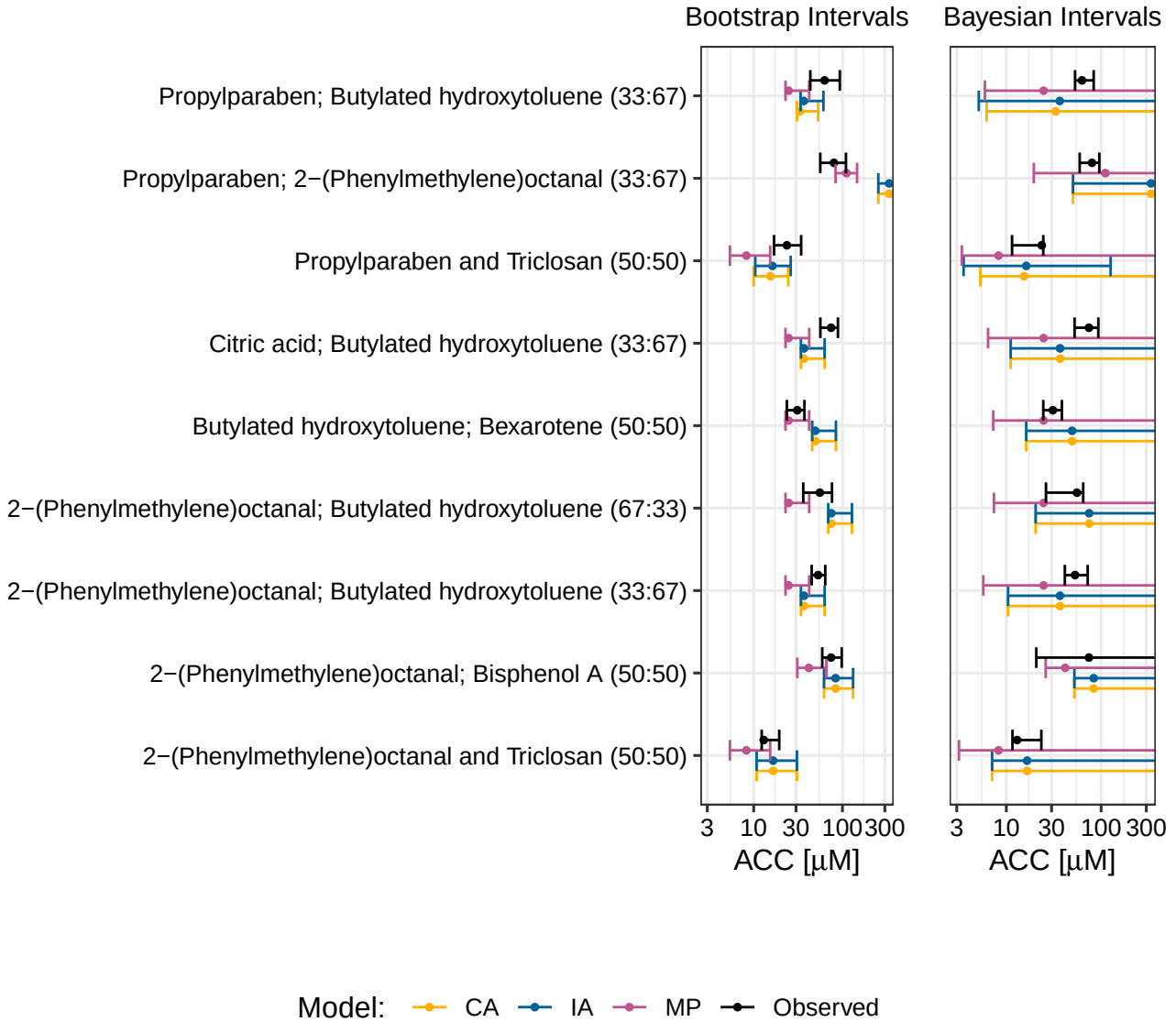
Legacy Dataset

Endpoint: ATG_BRE_CIS



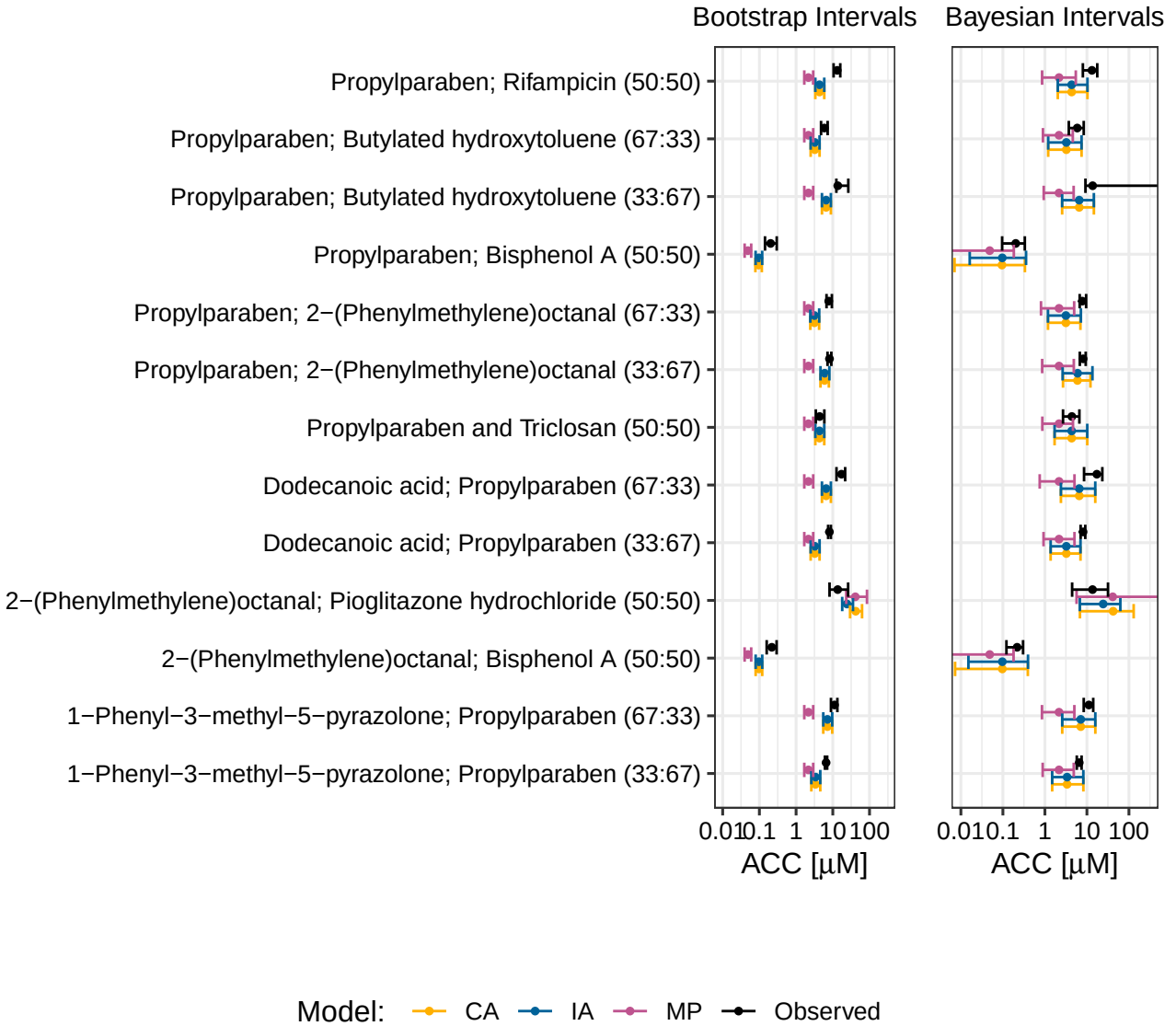
Legacy Dataset

Endpoint: ATG_CMV_CIS



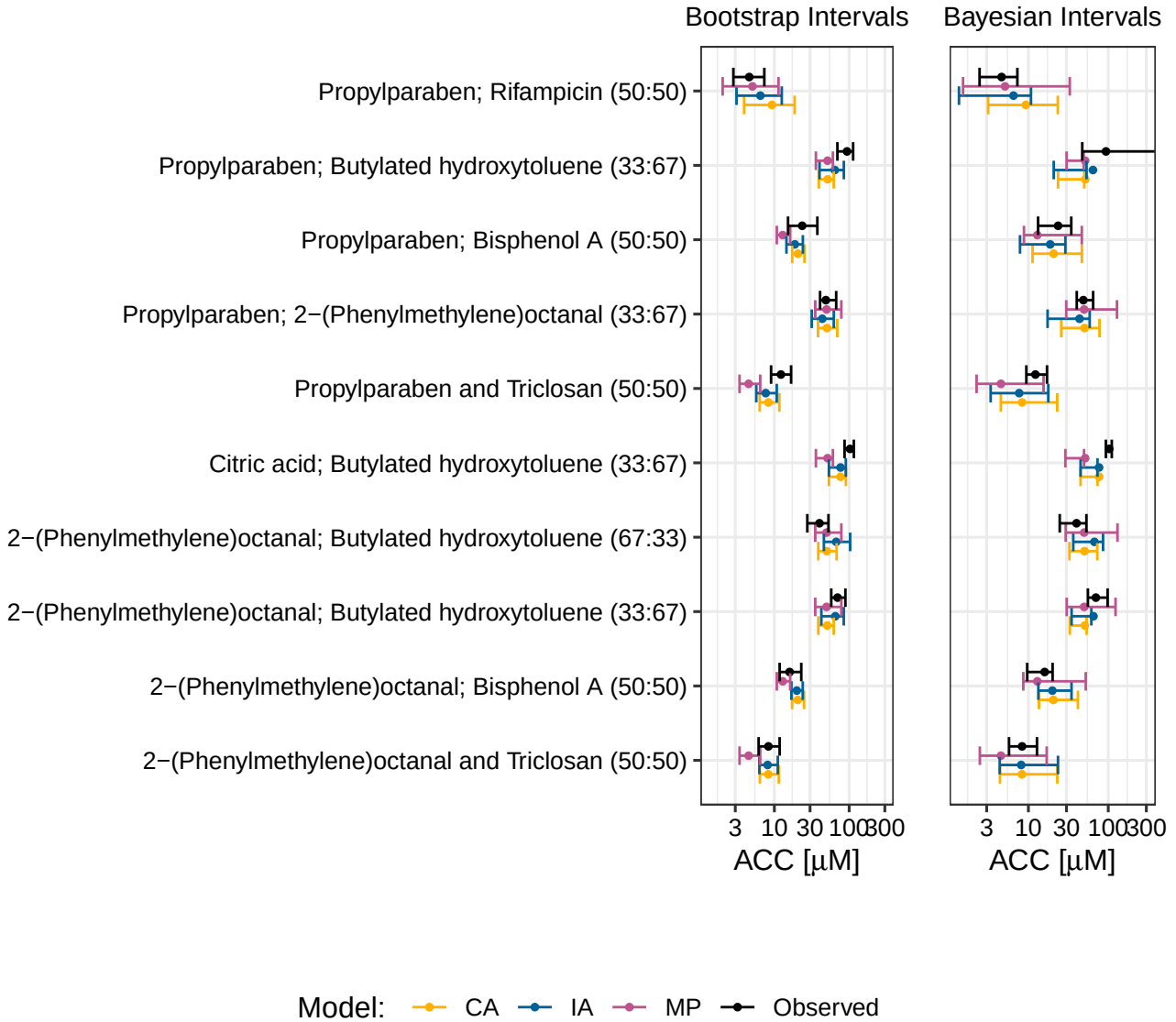
Legacy Dataset

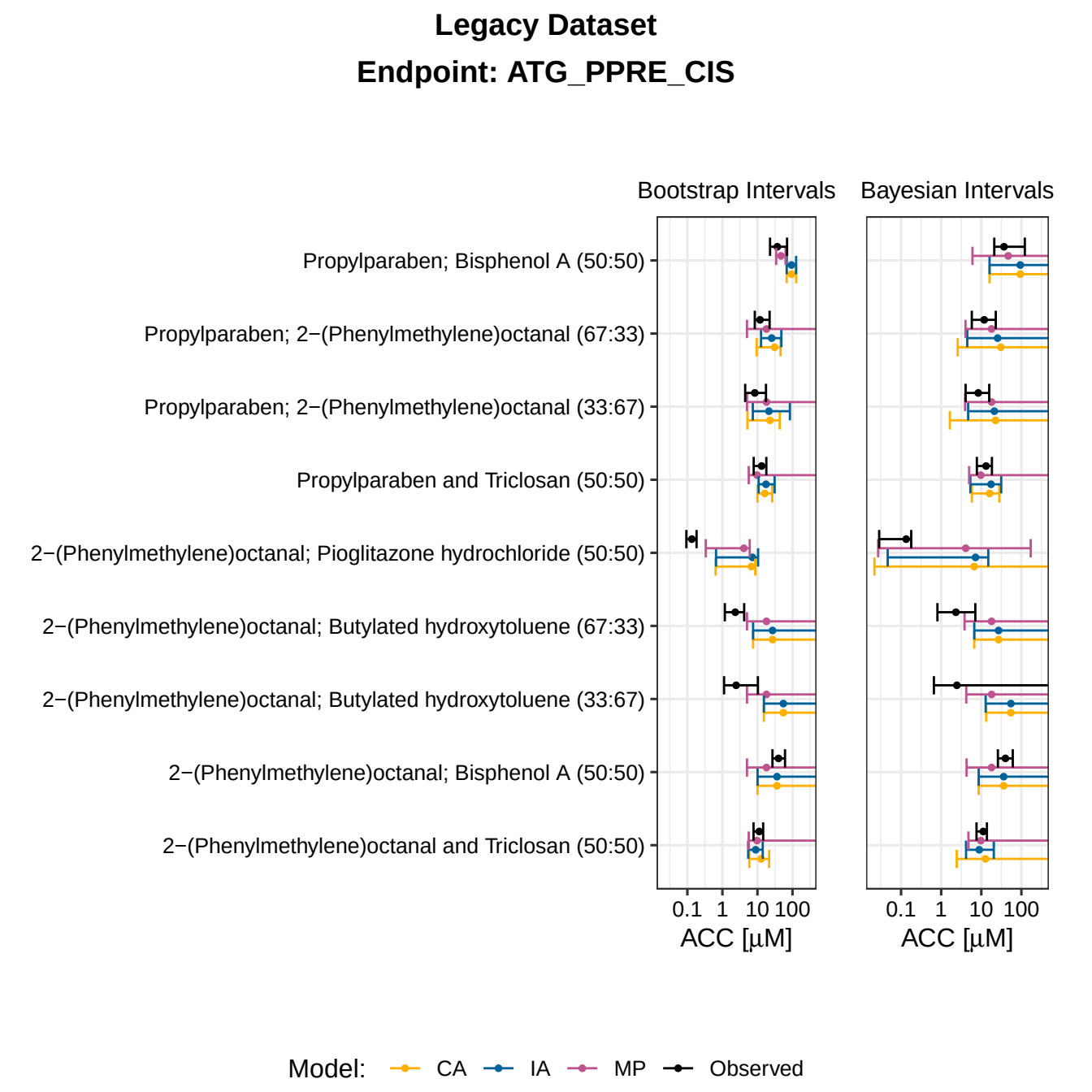
Endpoint: ATG_ERE_CIS



Legacy Dataset

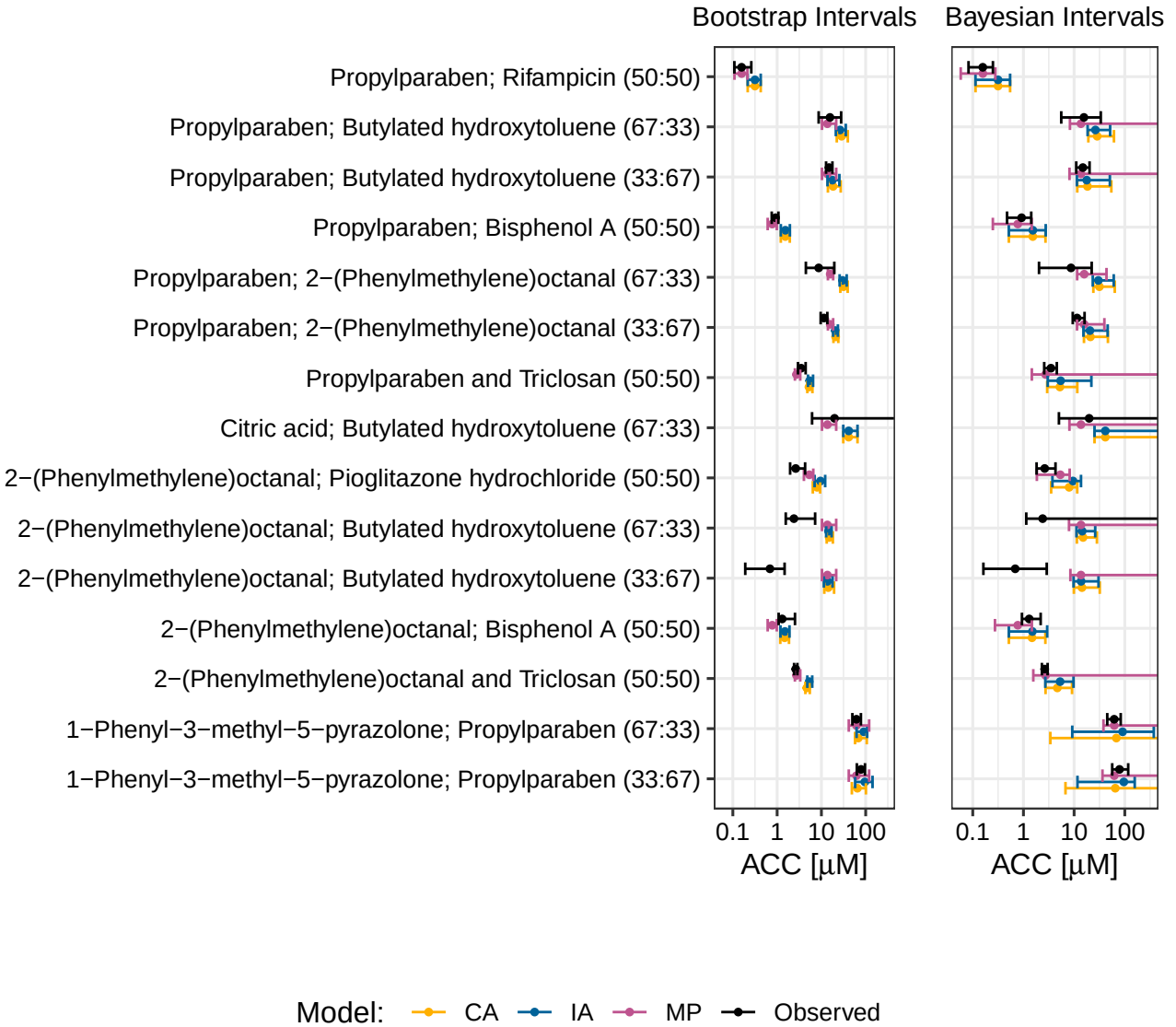
Endpoint: ATG_NRF2_ARE_CIS




Legacy Dataset
Endpoint: ATG_PPRE_CIS
Bootstrap Intervals
Bayesian Intervals
Propylparaben; Bisphenol A (50:50)
Propylparaben; 2−(Phenylmethylene)octanal (67:33)
Propylparaben; 2−(Phenylmethylene)octanal (33:67)
Propylparaben and Triclosan (50:50)
2−(Phenylmethylene)octanal; Pioglitazone hydrochloride (50:50)
2−(Phenylmethylene)octanal; Butylated hydroxytoluene (67:33)
2−(Phenylmethylene)octanal; Butylated hydroxytoluene (33:67)
2−(Phenylmethylene)octanal; Bisphenol A (50:50)
2−(Phenylmethylene)octanal and Triclosan (50:50)
0.1
1
10
100
ACC [µM]
Model:
CA
IA
MP
Observed

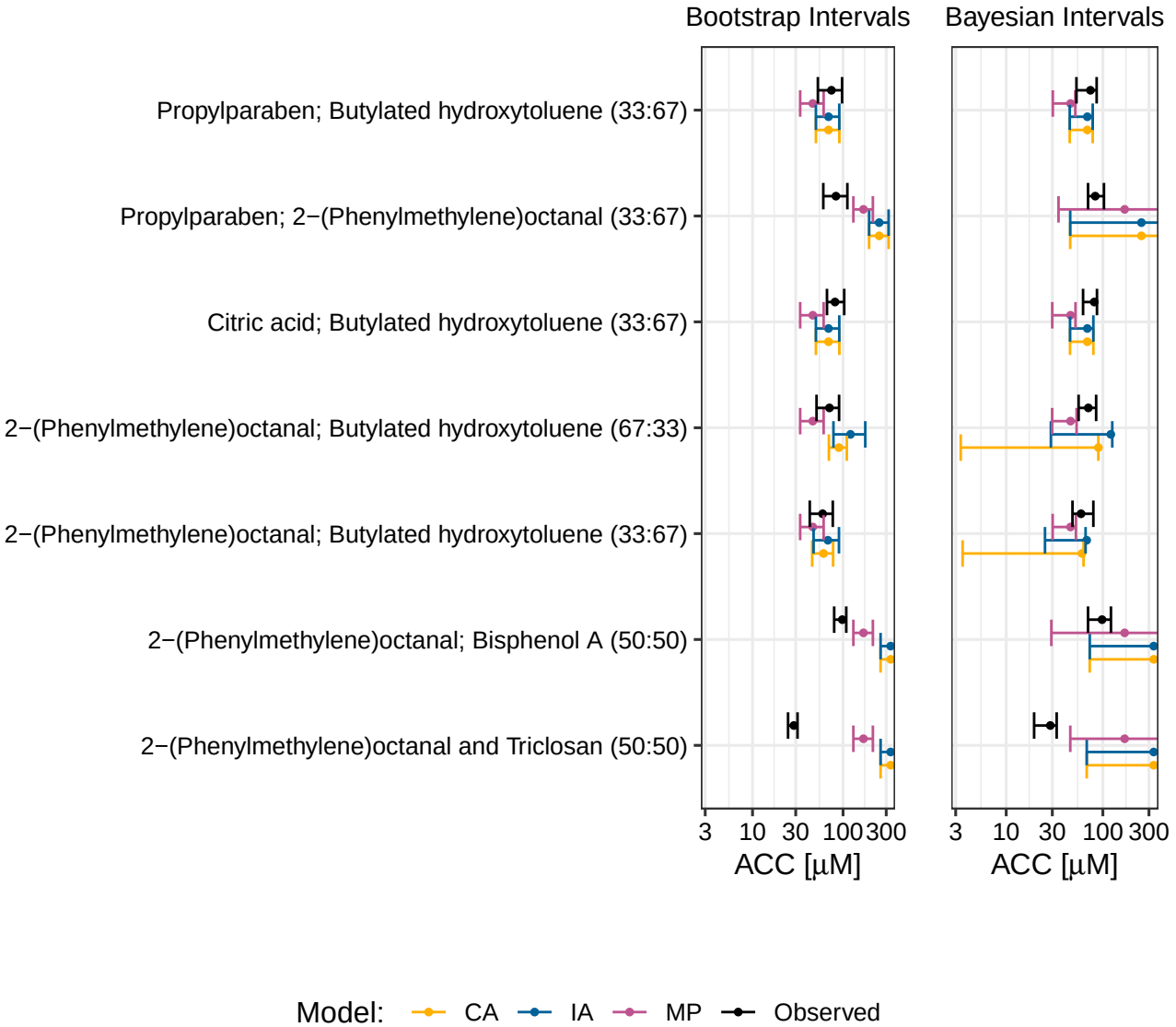
Legacy Dataset

Endpoint: ATG_PXRE_CIS



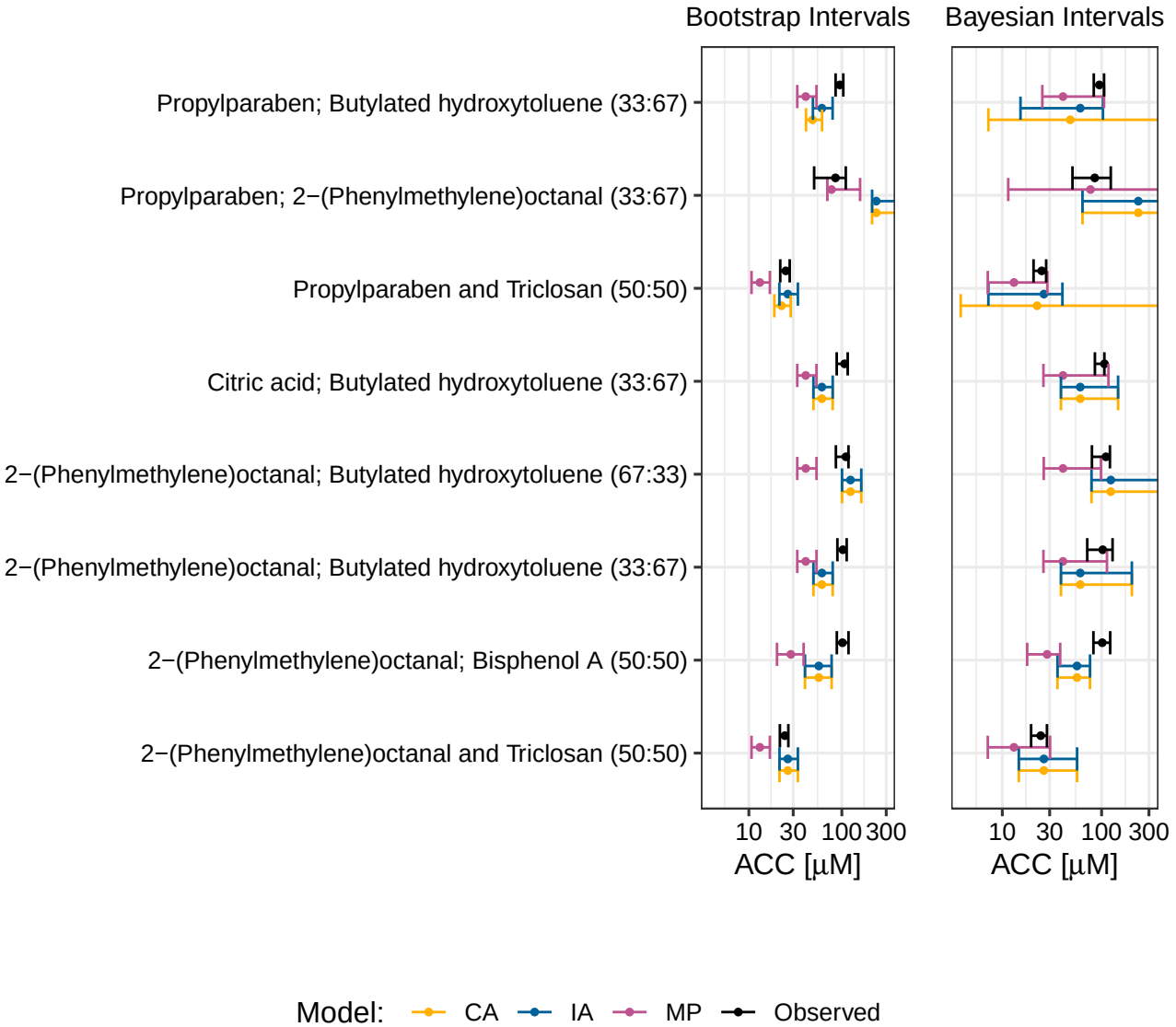
Legacy Dataset

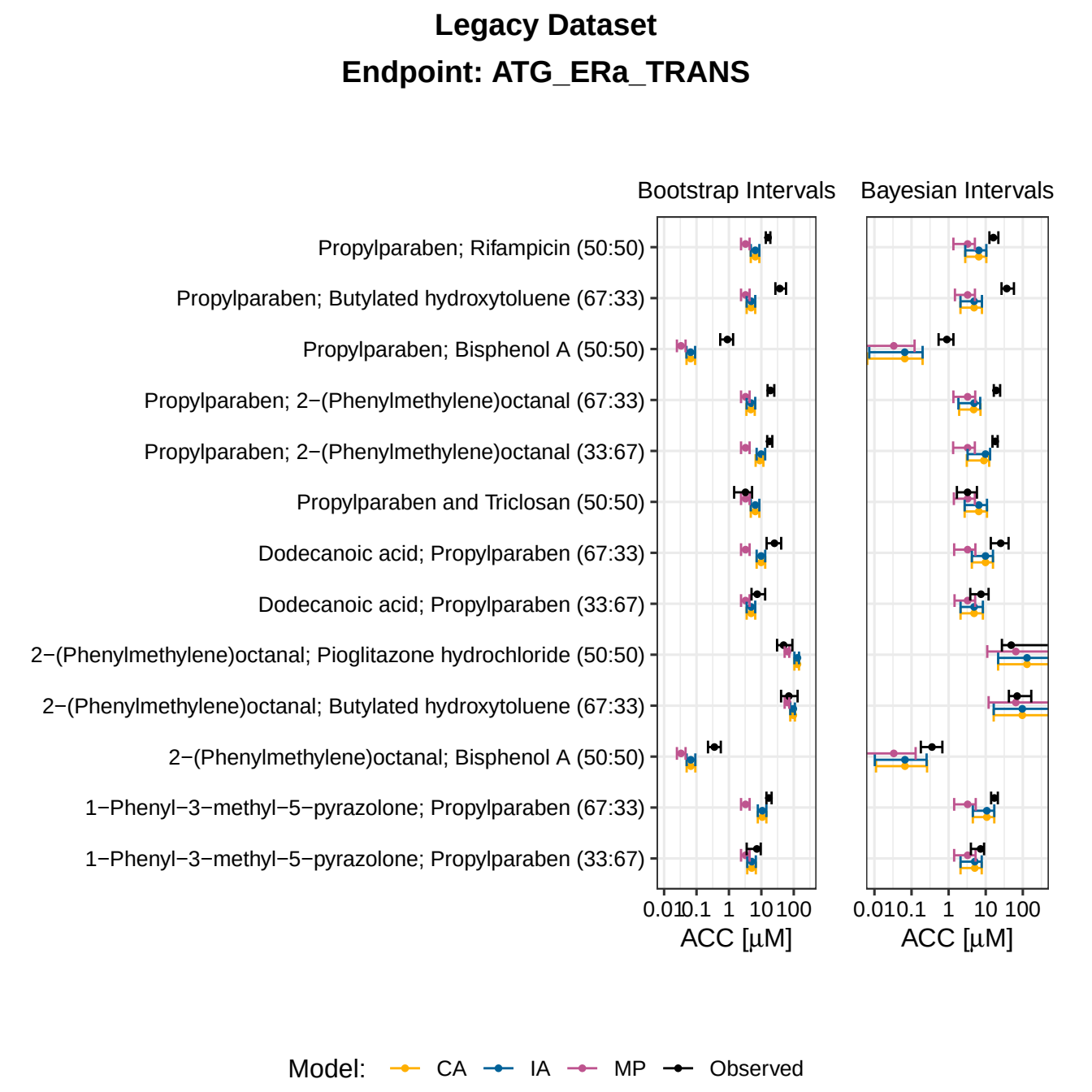
Endpoint: ATG_Sp1_CIS



Legacy Dataset

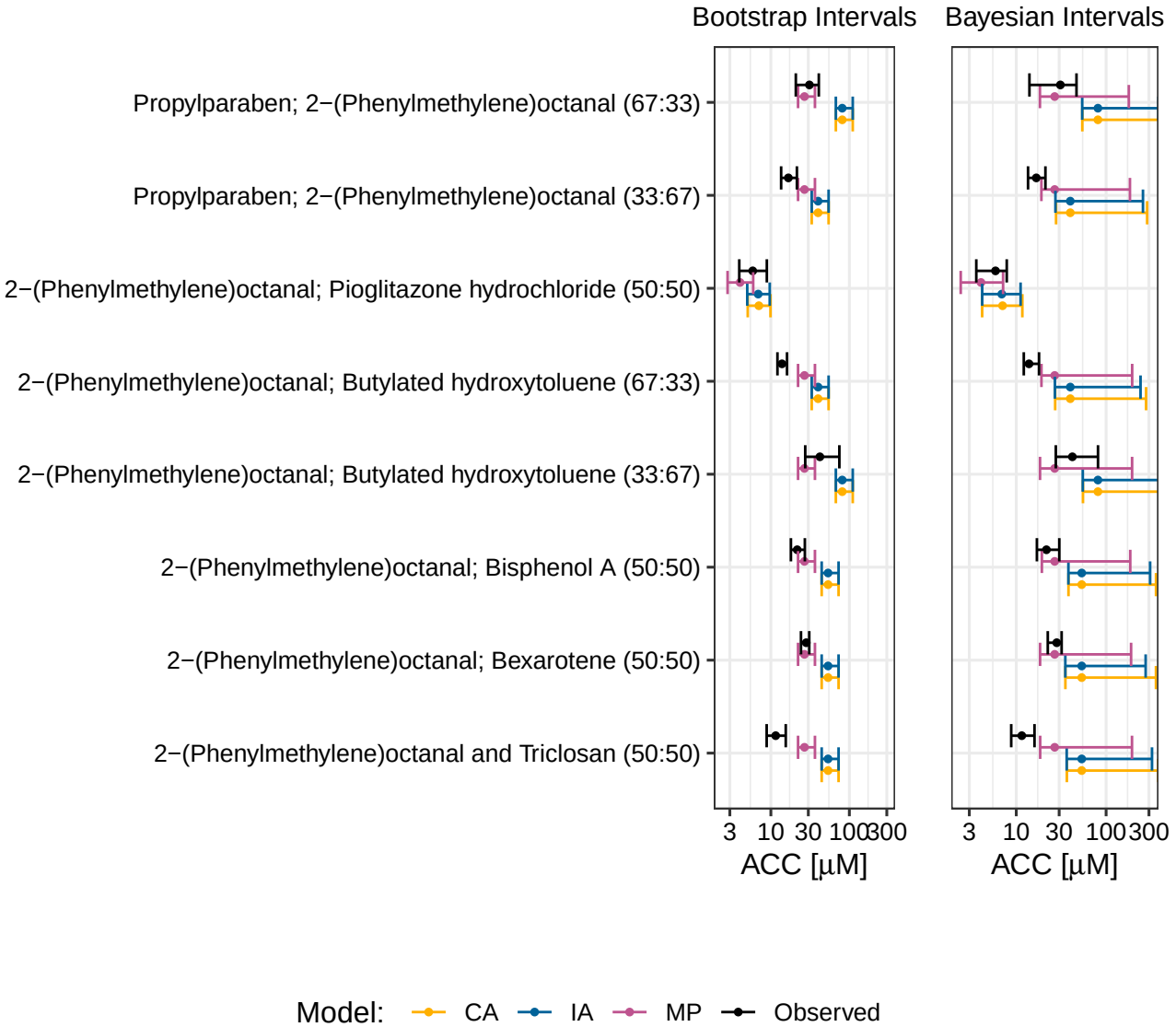
Endpoint: ATG_Xbp1_CIS




Legacy Dataset
Endpoint: ATG_ERa_TRANS
Bootstrap Intervals
Bayesian Intervals
Propylparaben; Rifampicin (50:50)
Propylparaben; Butylated hydroxytoluene (67:33)
Propylparaben; Bisphenol A (50:50)
Propylparaben; 2−(Phenylmethylene)octanal (67:33)
Propylparaben; 2−(Phenylmethylene)octanal (33:67)
Propylparaben and Triclosan (50:50)
Dodecanoic acid; Propylparaben (67:33)
Dodecanoic acid; Propylparaben (33:67)
2−(Phenylmethylene)octanal; Pioglitazone hydrochloride (50:50)
2−(Phenylmethylene)octanal; Butylated hydroxytoluene (67:33)
2−(Phenylmethylene)octanal; Bisphenol A (50:50)
1−Phenyl−3−methyl−5−pyrazolone; Propylparaben (67:33)
1−Phenyl−3−methyl−5−pyrazolone; Propylparaben (33:67)
0.01 0.1 1 10 100
ACC [µM]
0.01 0.1 1 10 100
ACC [µM]
Model: CA IA MP Observed

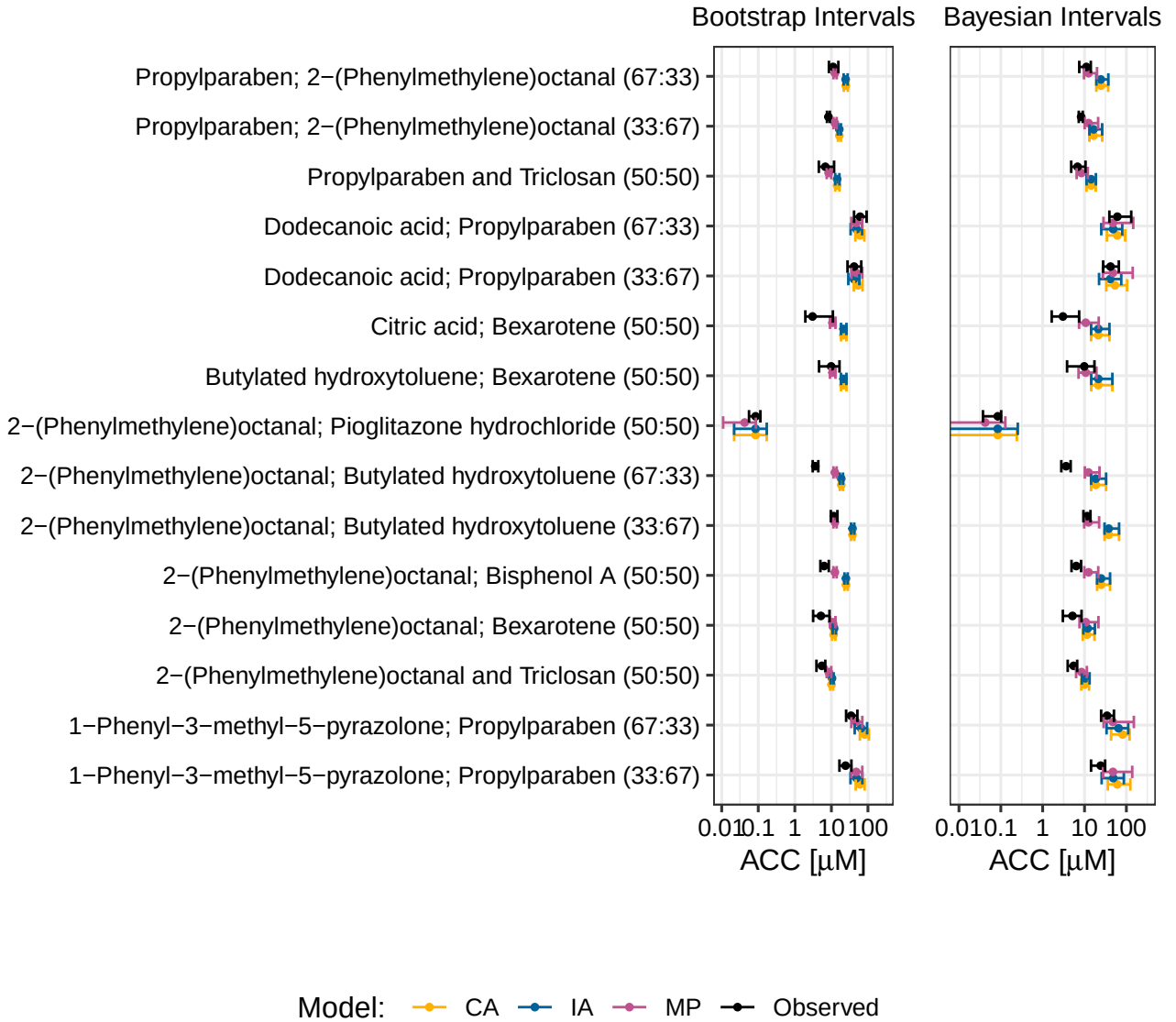
Legacy Dataset

Endpoint: ATG_PPARa_TRANS



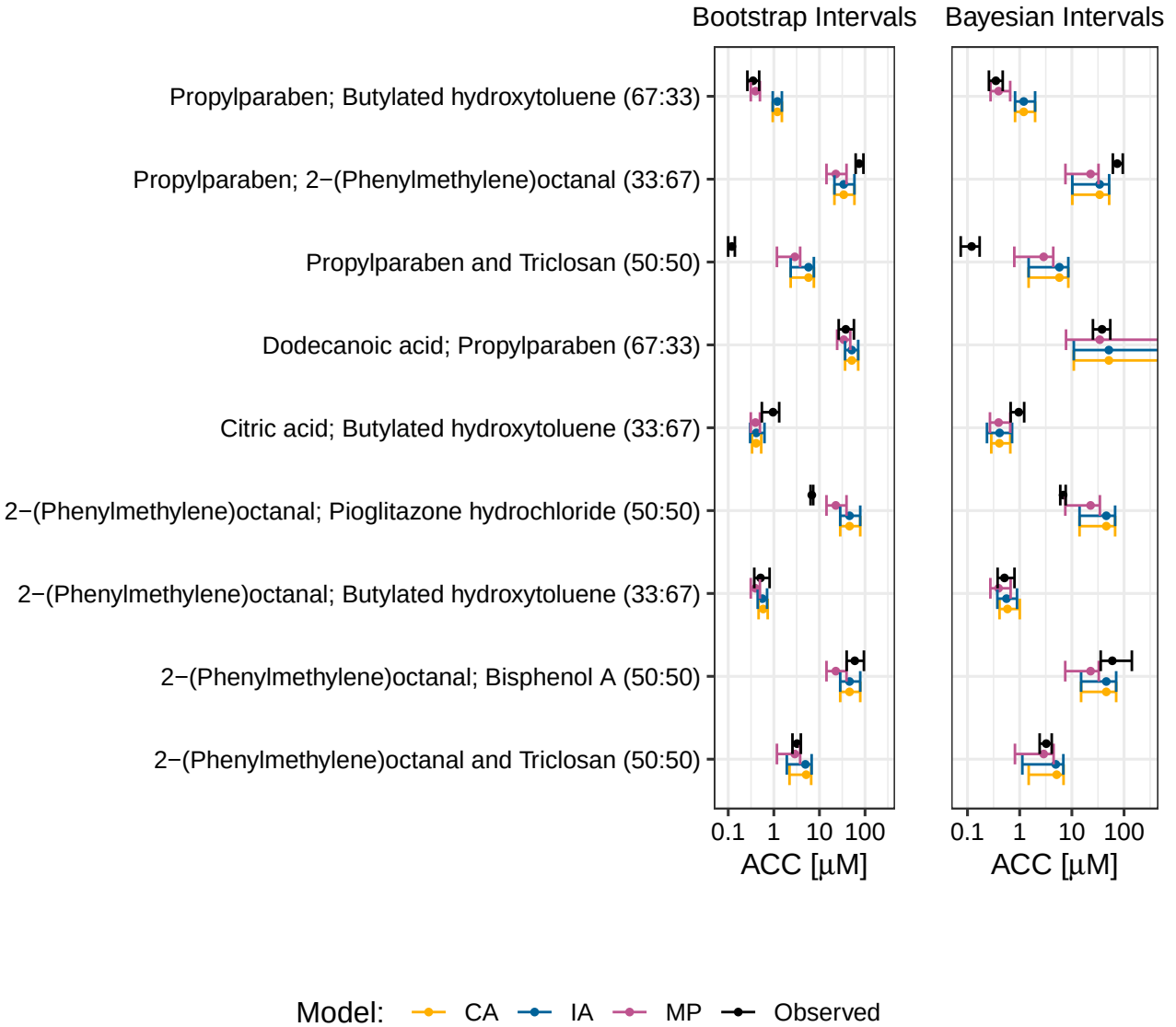
Legacy Dataset

Endpoint: ATG_PPARg_TRANS



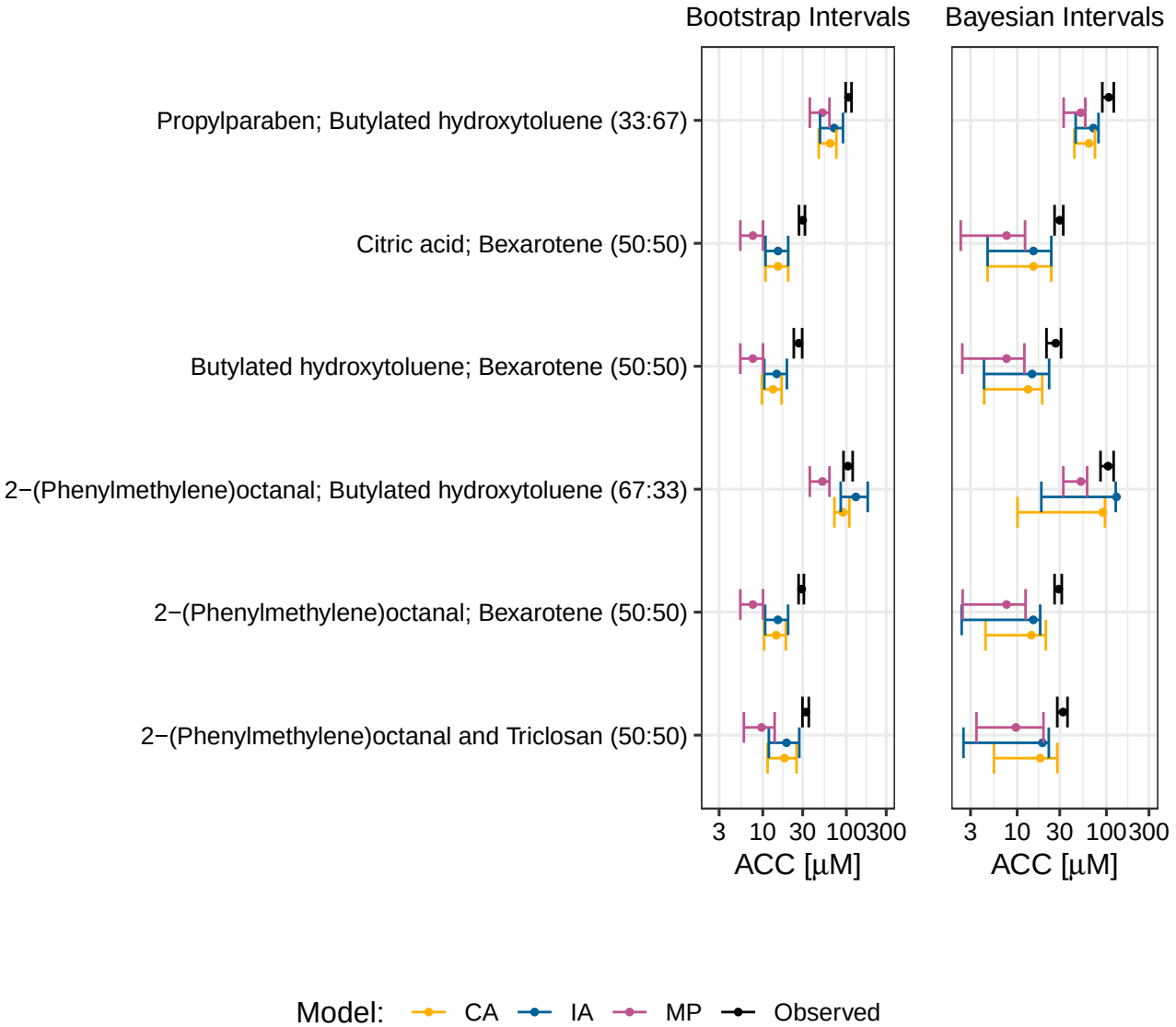
Legacy Dataset

Endpoint: ATG_RXRb_TRANS



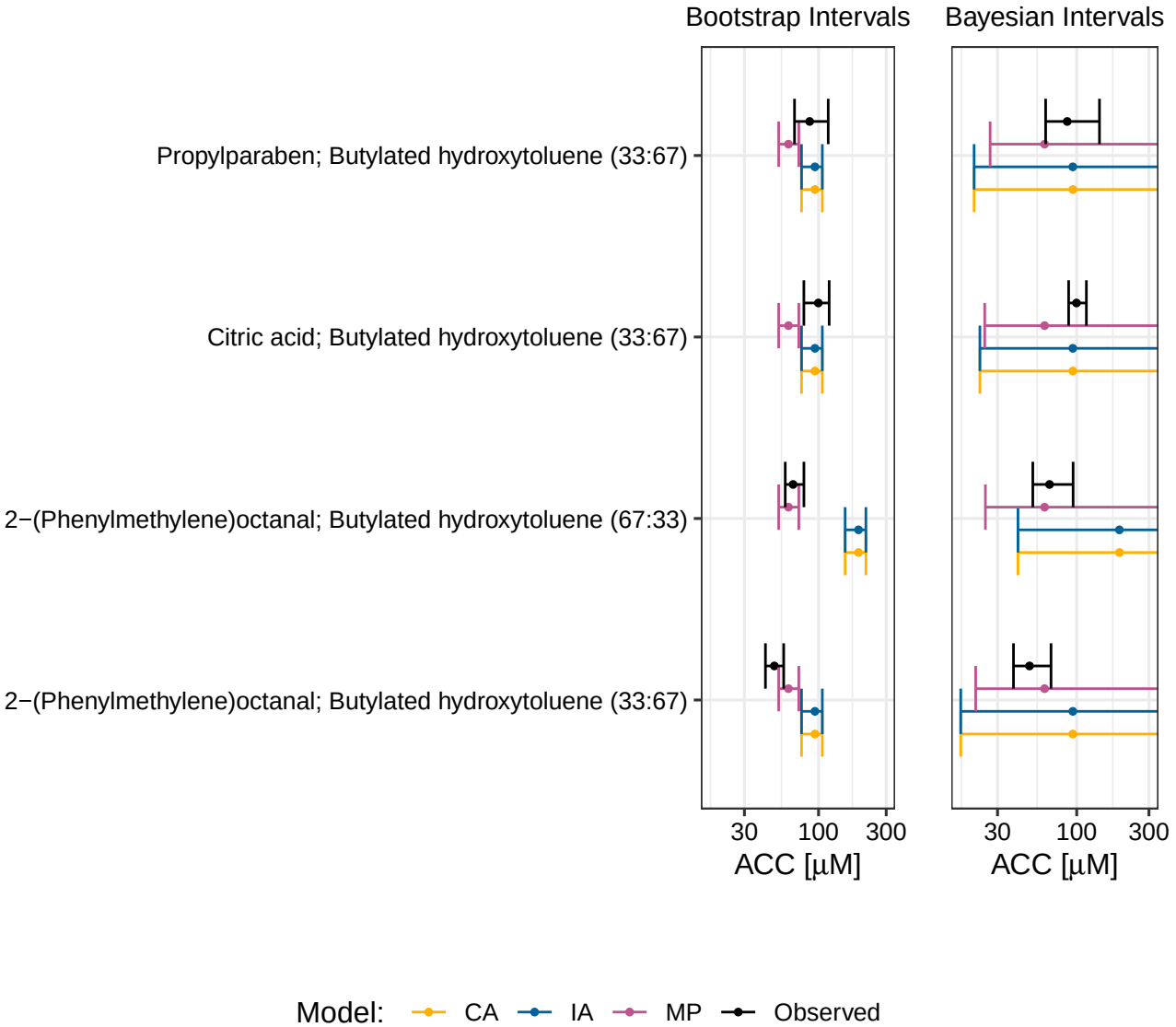
Legacy Dataset

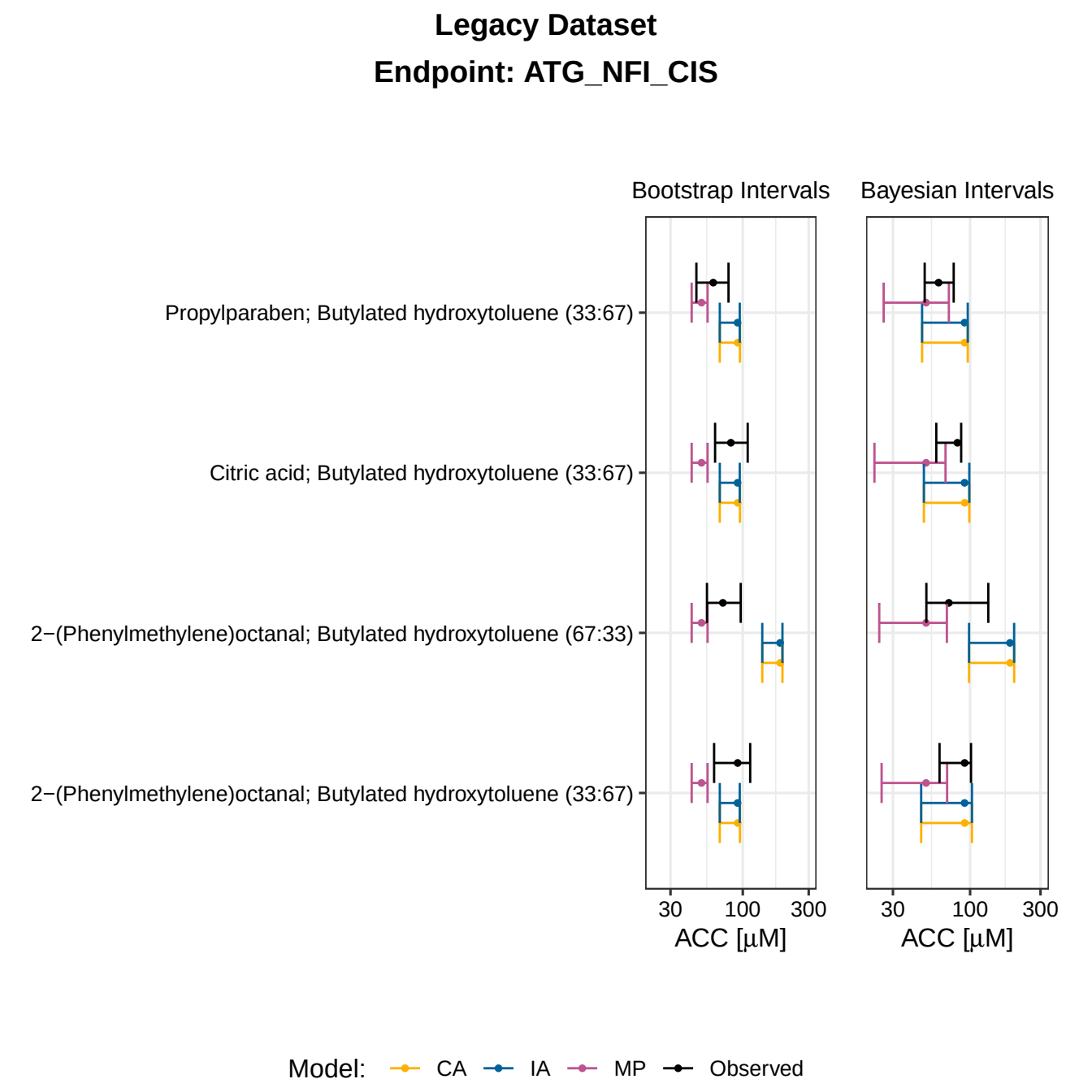
Endpoint: ATG_MRE_CIS



Legacy Dataset

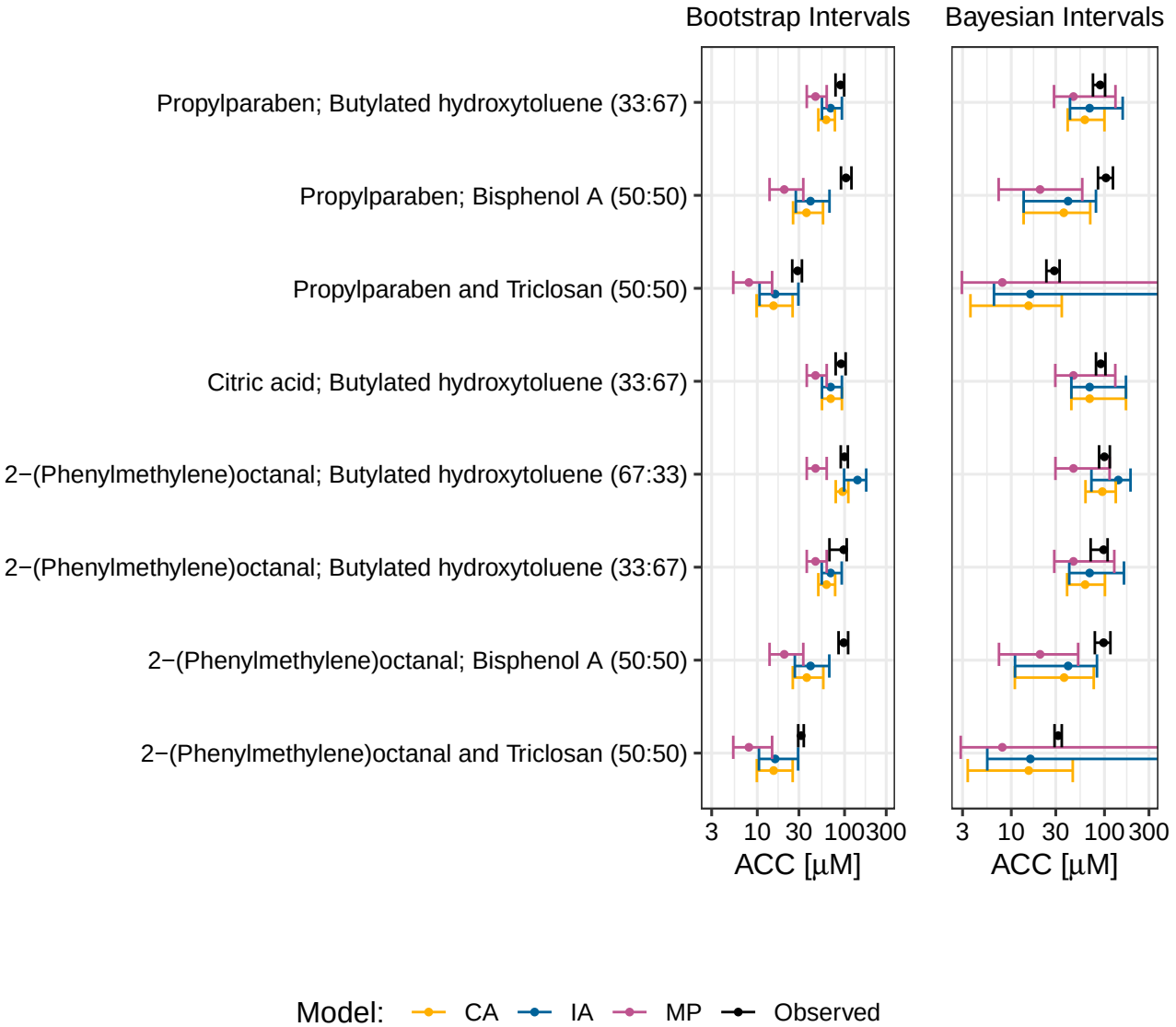
Endpoint: ATG_Myc_CIS




Legacy Dataset
Endpoint: ATG_NFI_CIS
Bootstrap Intervals
Bayesian Intervals
Propylparaben; Butylated hydroxytoluene (33:67)
Citric acid; Butylated hydroxytoluene (33:67)
2−(Phenylmethylene)octanal; Butylated hydroxytoluene (67:33)
2−(Phenylmethylene)octanal; Butylated hydroxytoluene (33:67)
30
100
300
ACC [µM]
Model:
CA
IA
MP
Observed

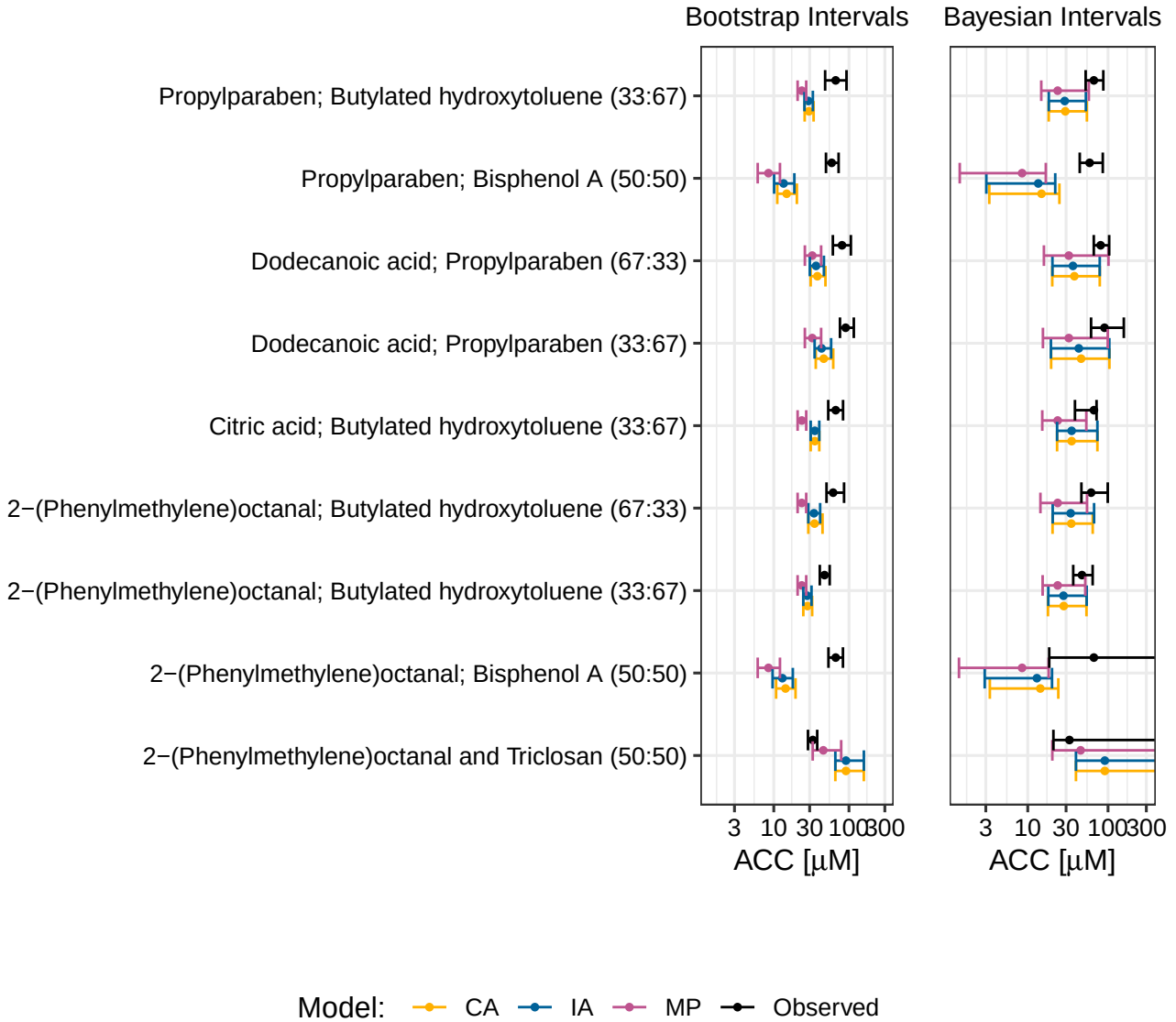
Legacy Dataset

Endpoint: ATG_Oct_MLP_CIS



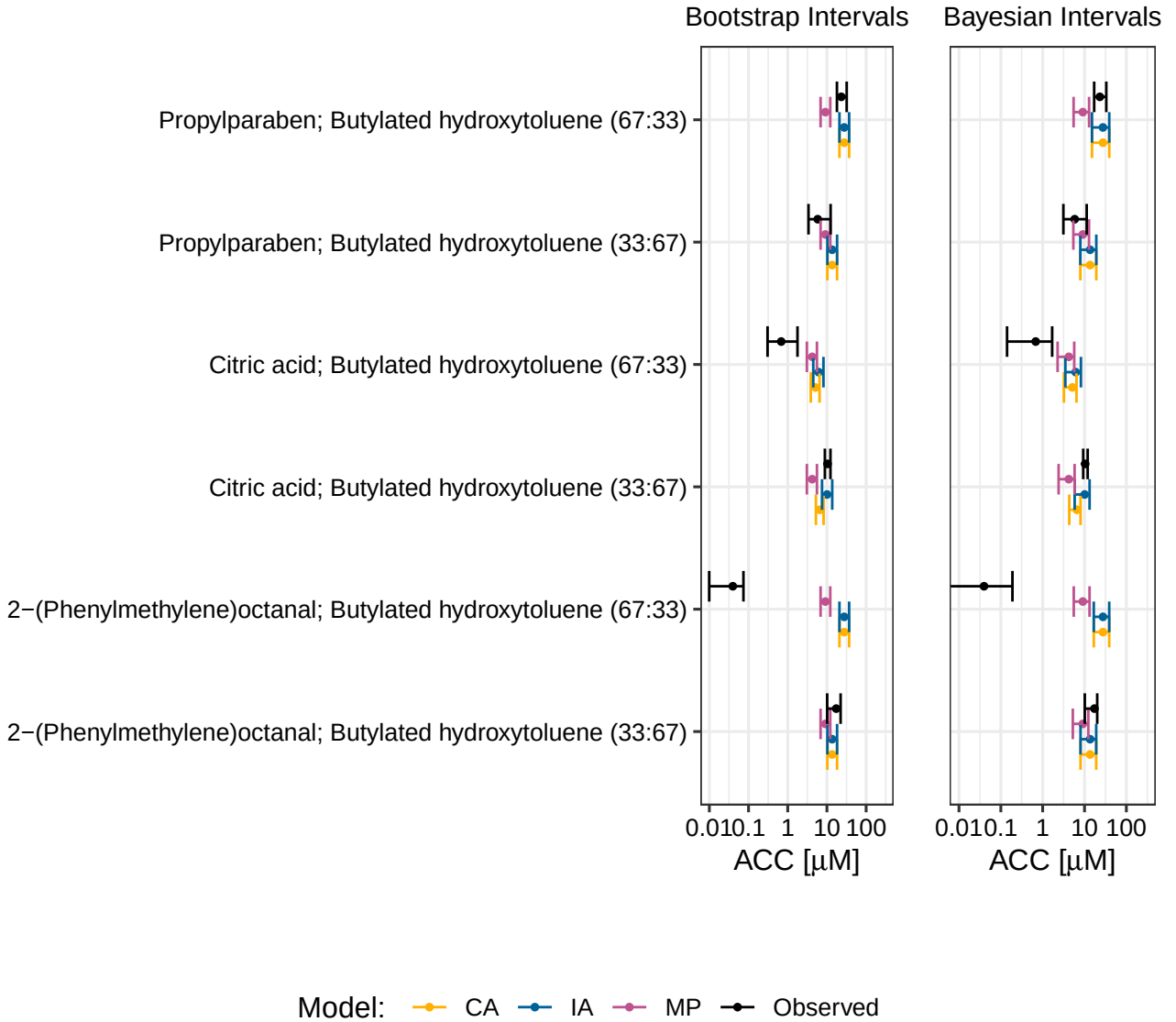
Legacy Dataset

Endpoint: ATG_SREBP_CIS



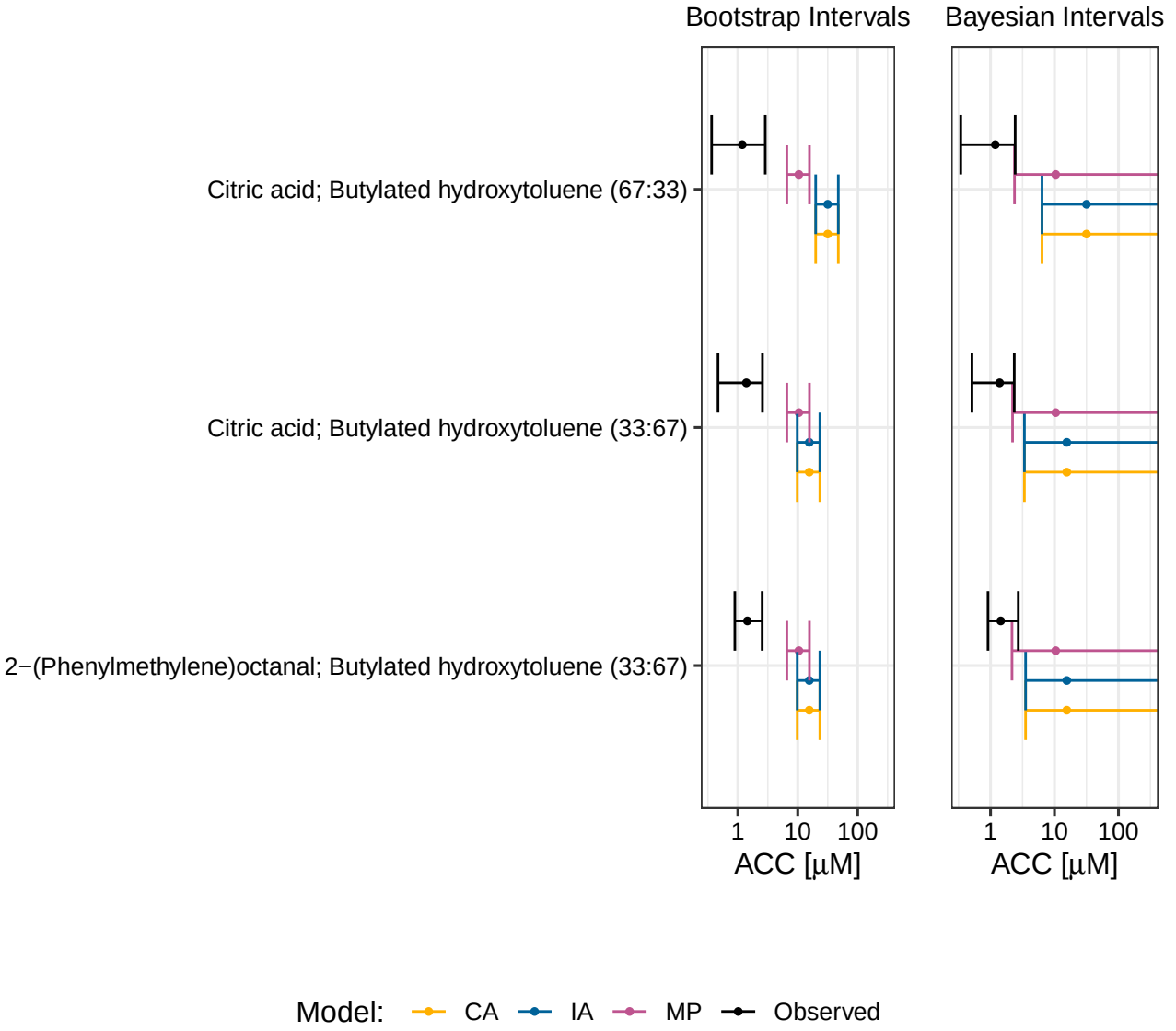
Legacy Dataset

Endpoint: ATG_RXRa_TRANS



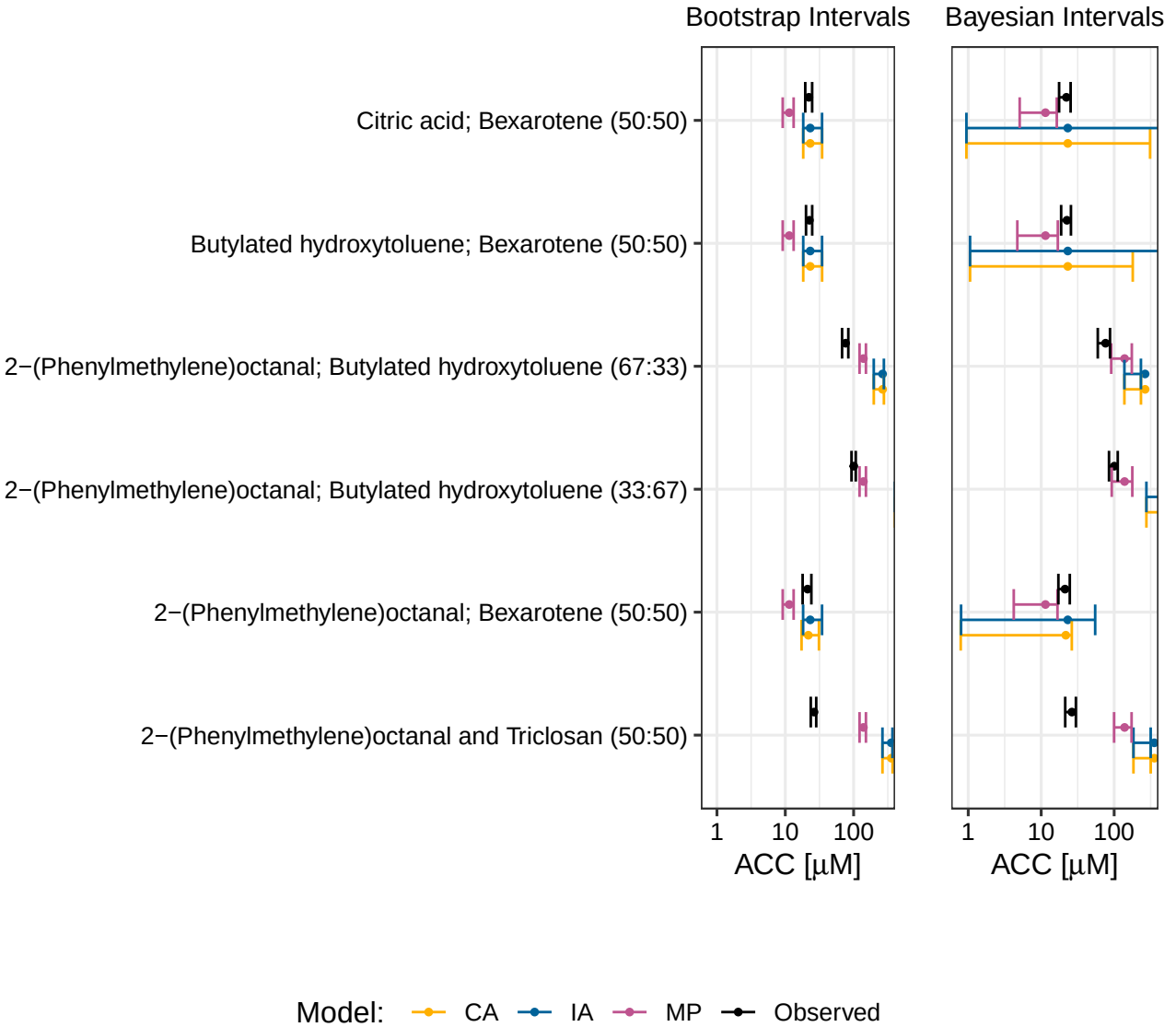
Legacy Dataset

Endpoint: ATG_DR5_RAR_CIS



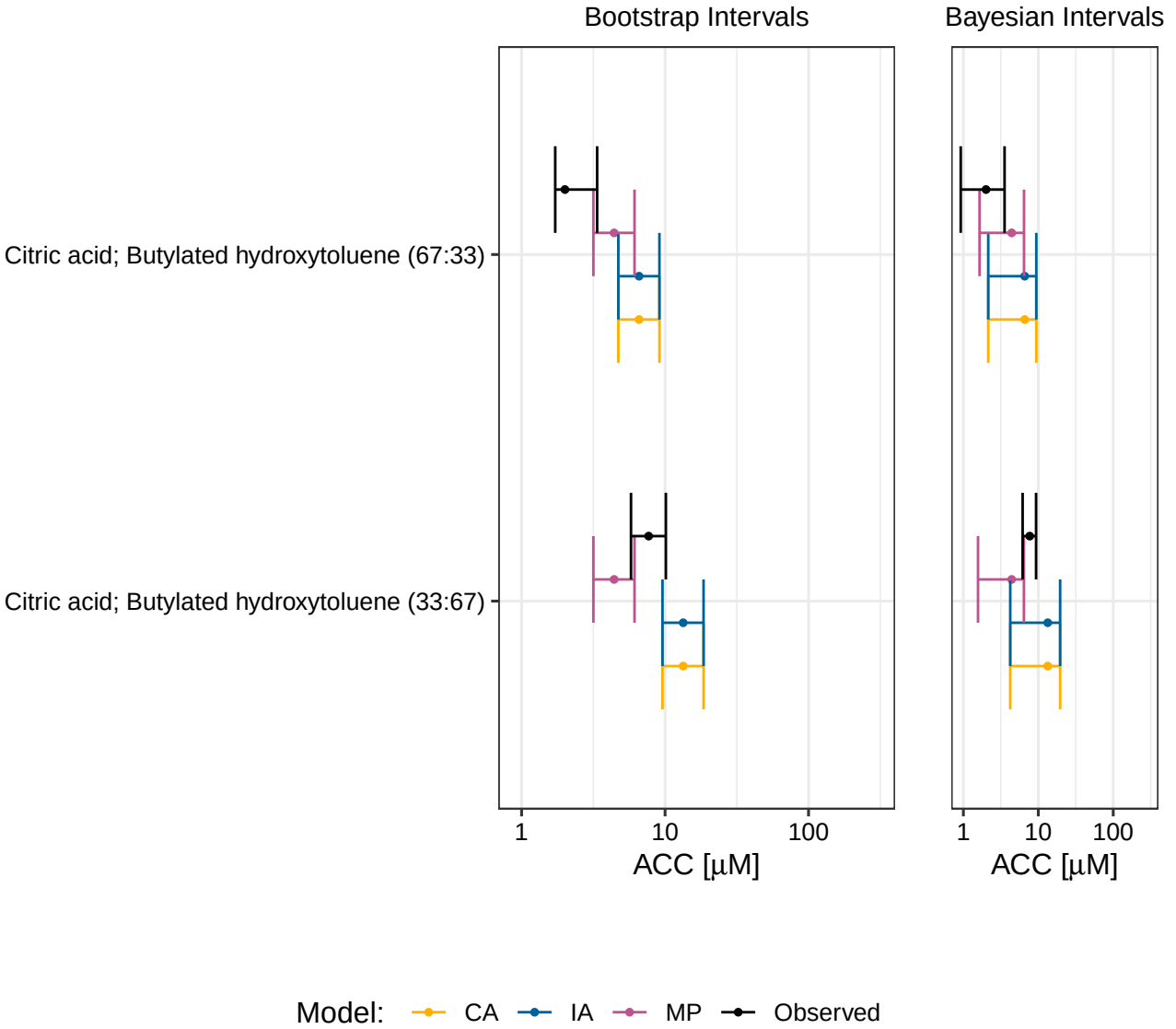
Legacy Dataset

Endpoint: ATG_HSE_CIS



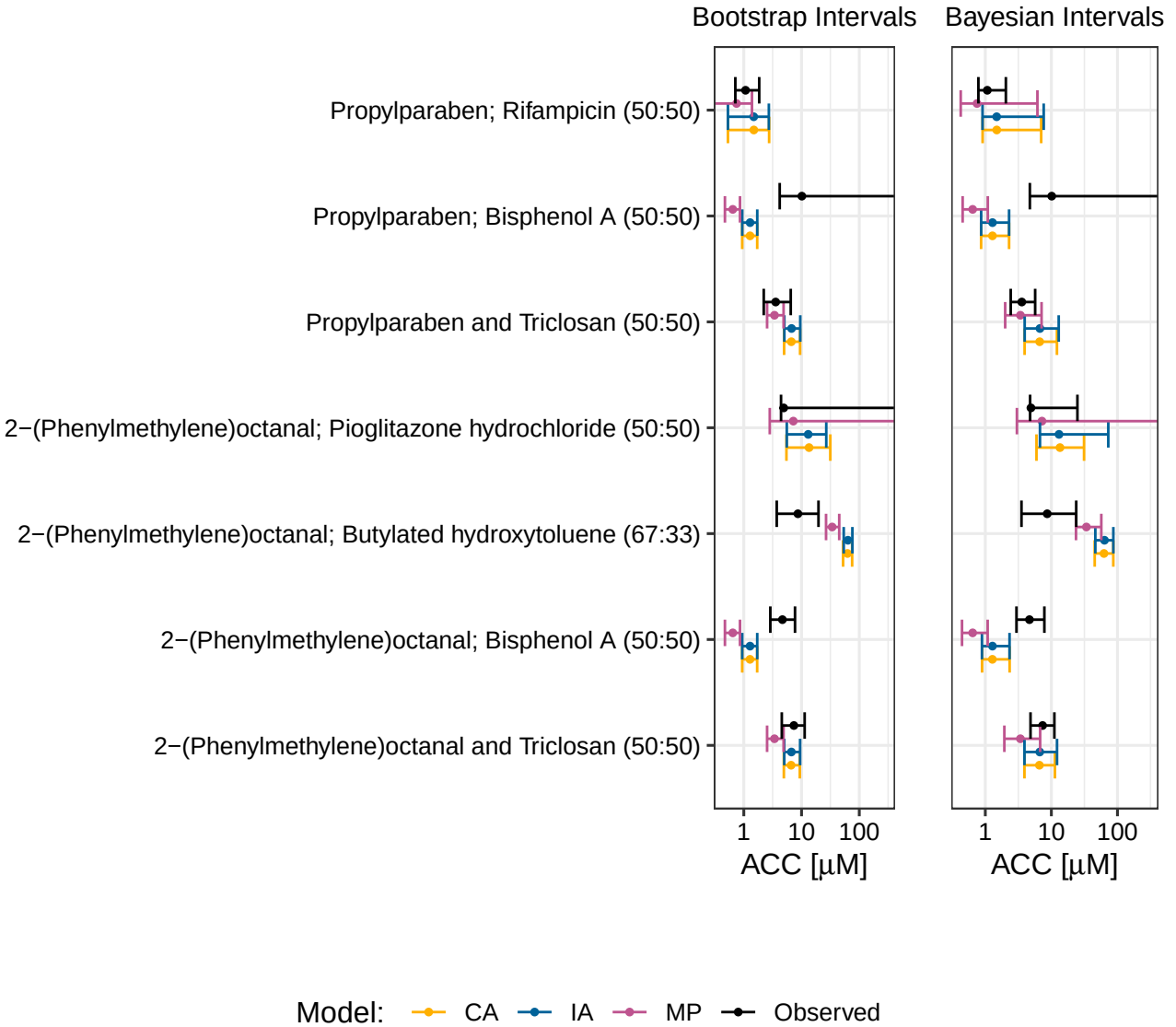
Legacy Dataset

Endpoint: ATG_NURR1_TRANS



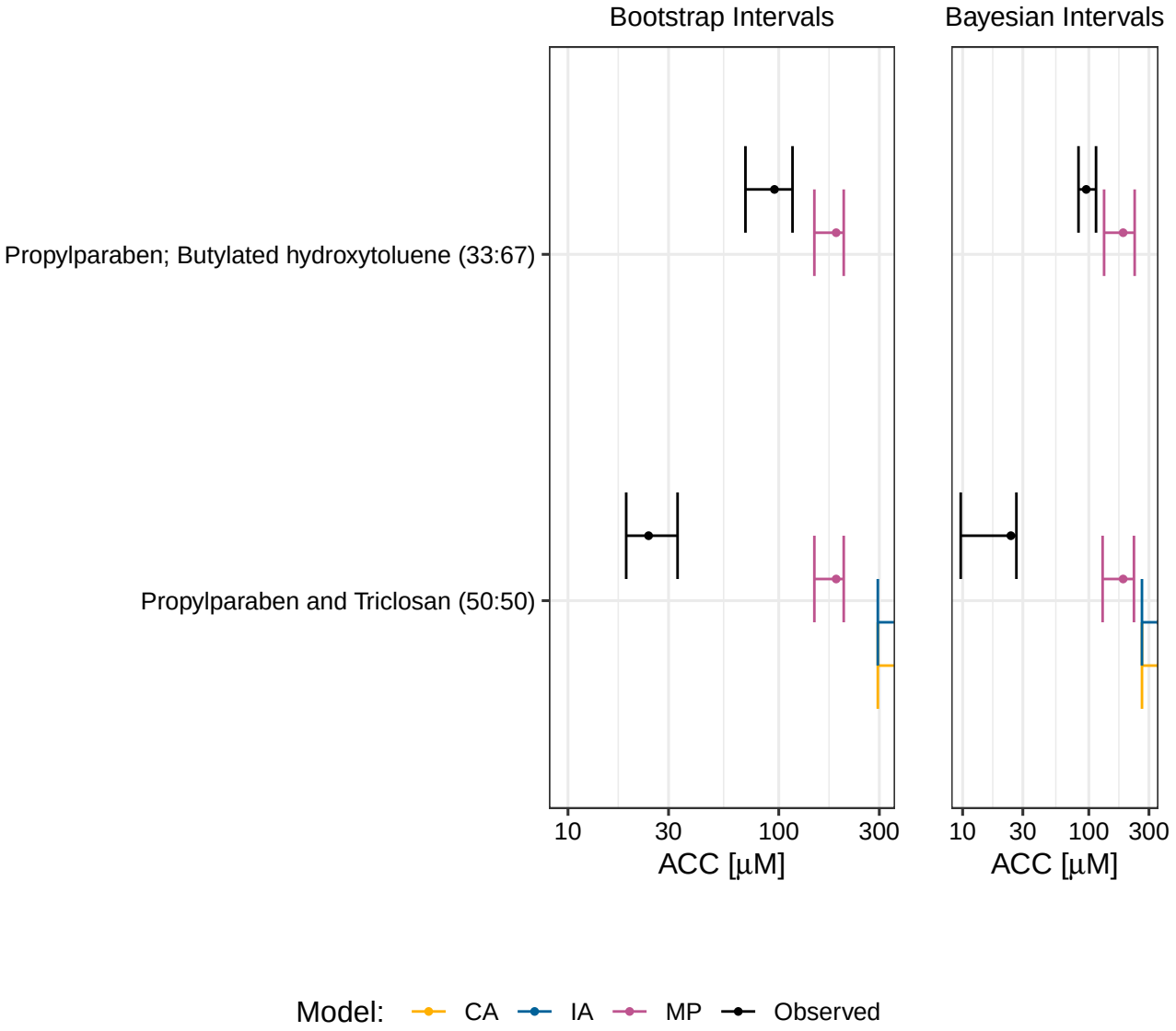
Legacy Dataset

Endpoint: ATG_PXR_TRANS



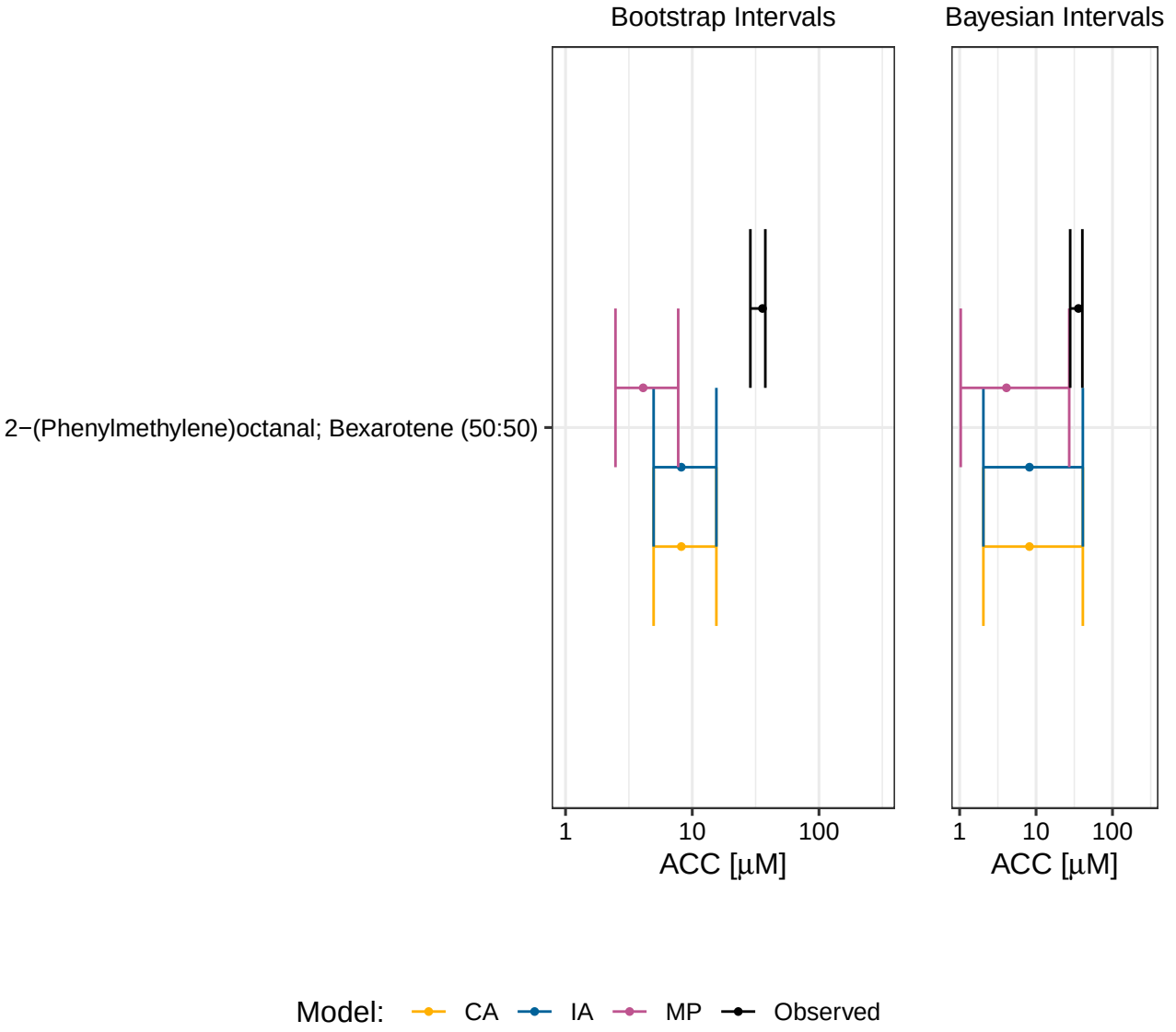
Legacy Dataset

Endpoint: ATG_CRE_CIS



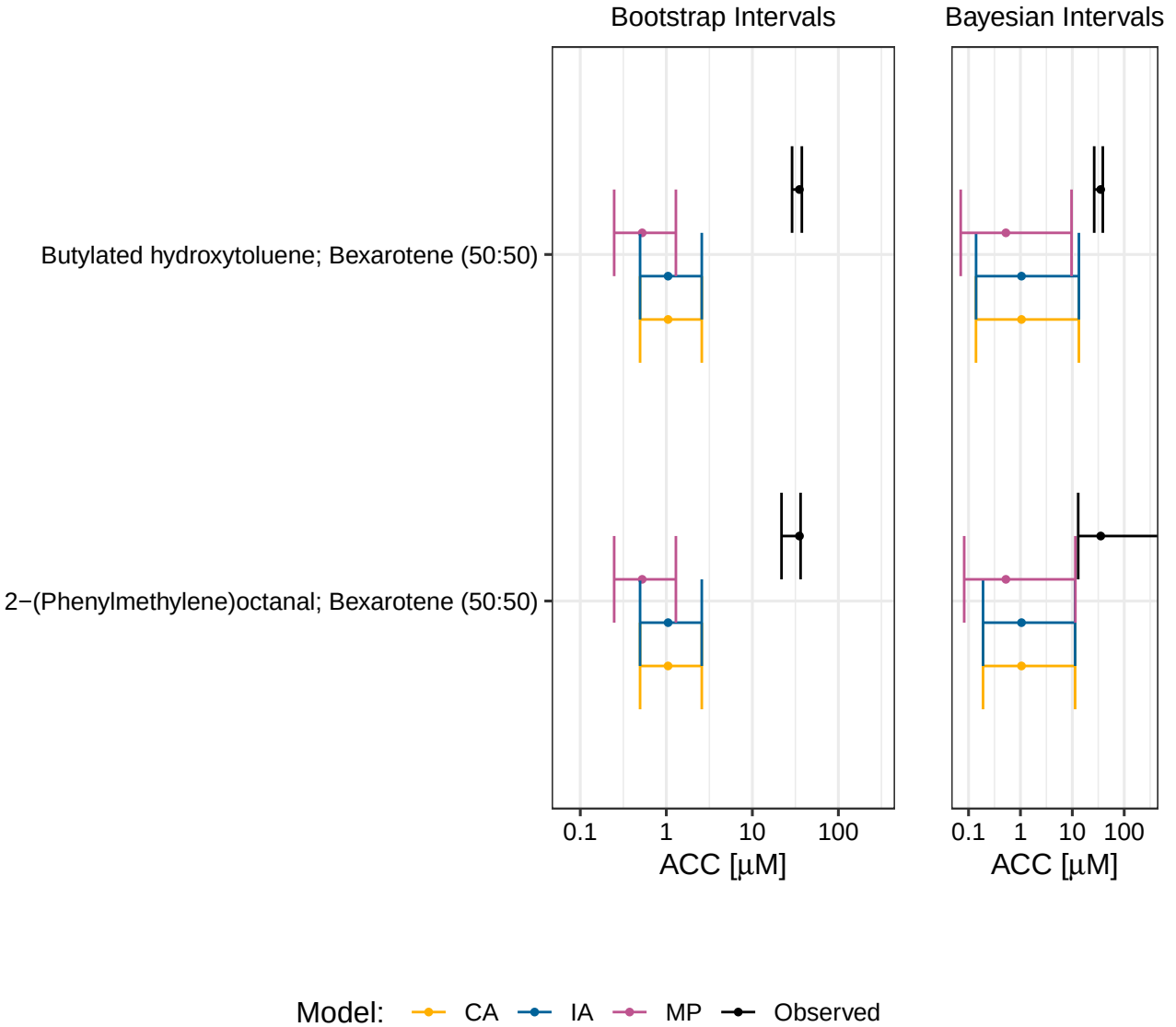
Legacy Dataset

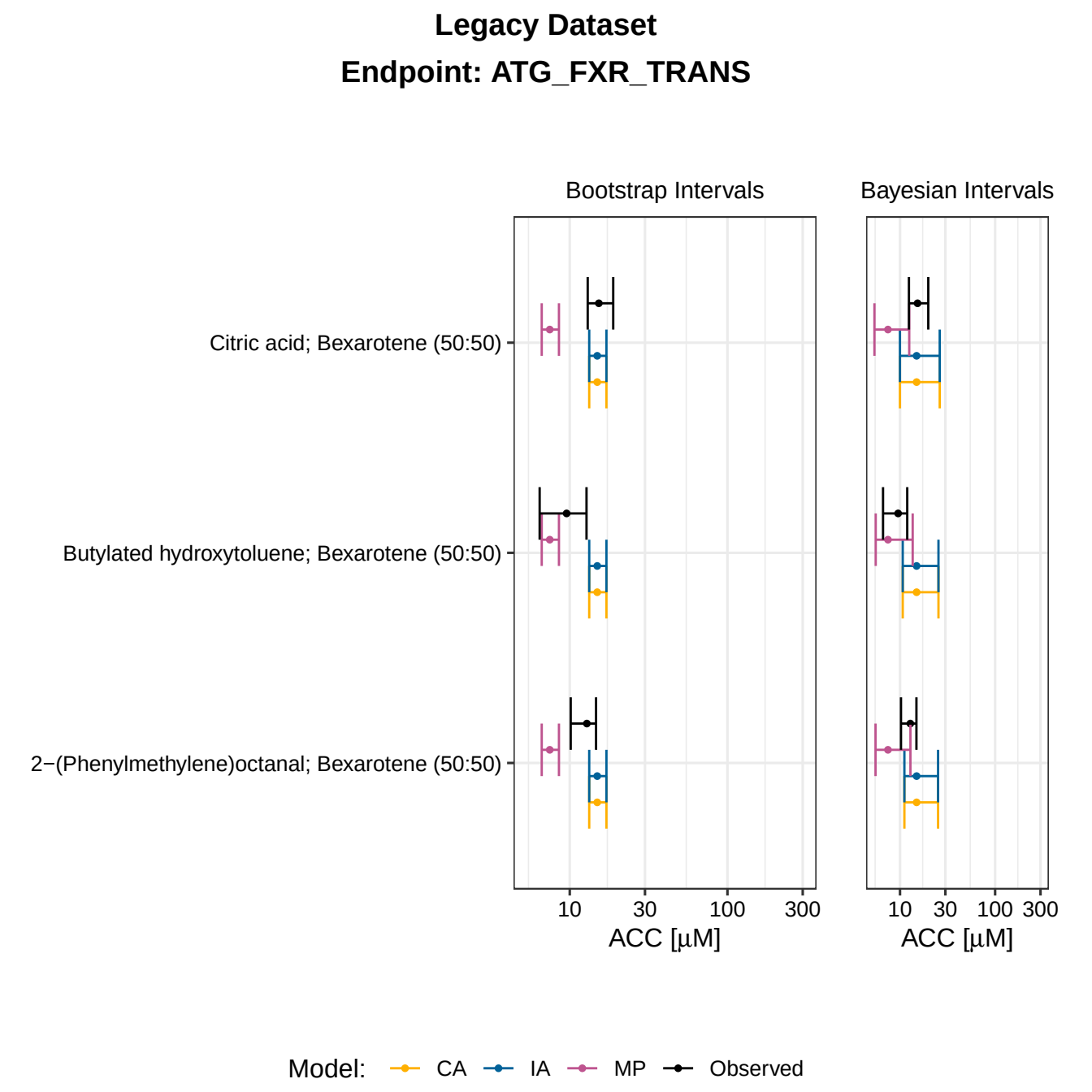
Endpoint: ATG_RORE_CIS



Legacy Dataset

Endpoint: ATG_VDRE_CIS




Legacy Dataset
Endpoint: ATG_FXR_TRANS
Bootstrap Intervals
Bayesian Intervals
Citric acid; Bexarotene (50:50)
Butylated hydroxytoluene; Bexarotene (50:50)
2−(Phenylmethylene)octanal; Bexarotene (50:50)
10
30
100
300
ACC [µM]
Model:
CA
IA
MP
Observed