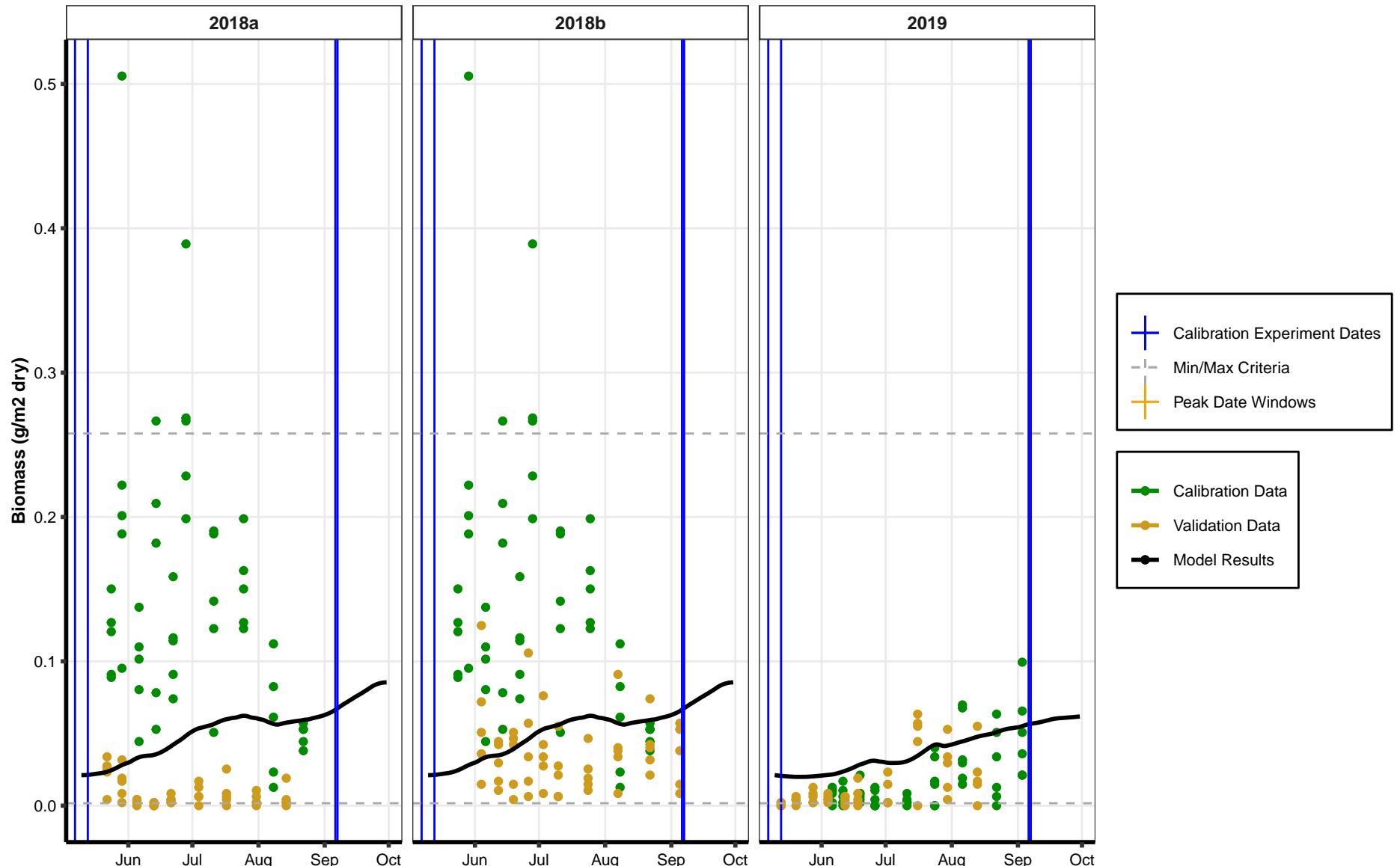
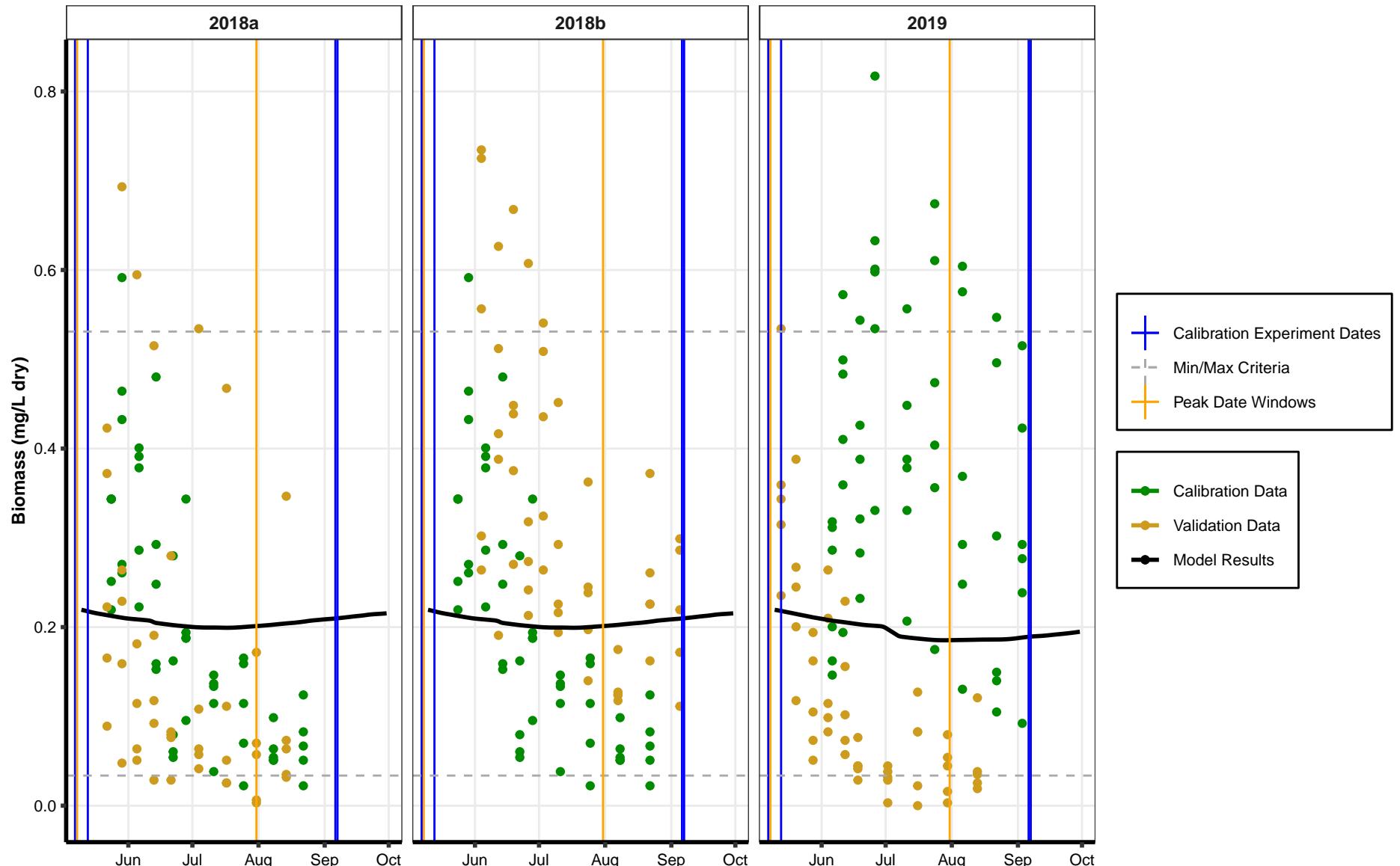


Parameter Group: Macroinvertebrates
Consensus Group: Asellus
AQUATOX record: Asellus_Meso (g/m² dry)



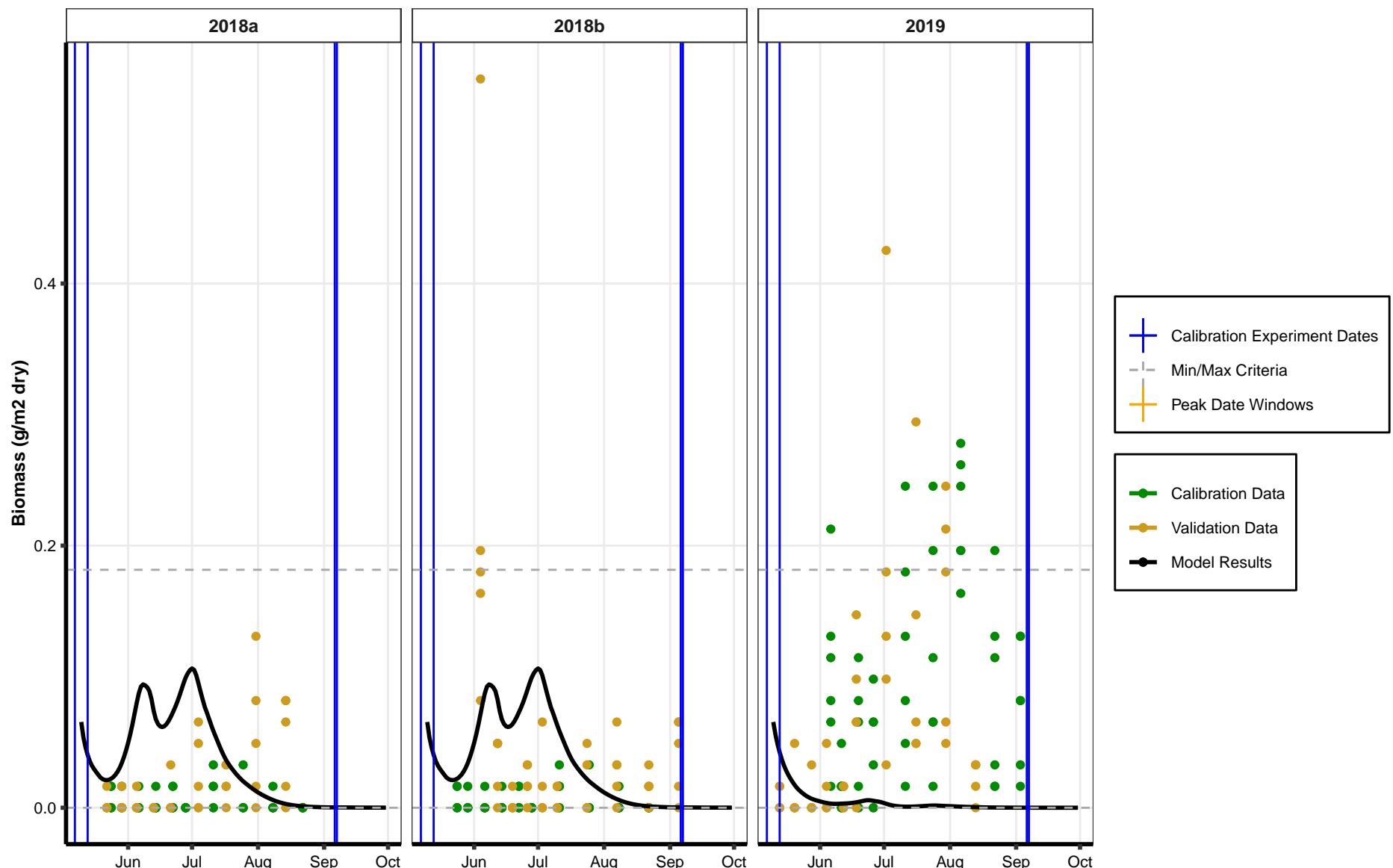
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Chaoborus
AQUATOX record: Chaoborus_Meso (mg/L dry)



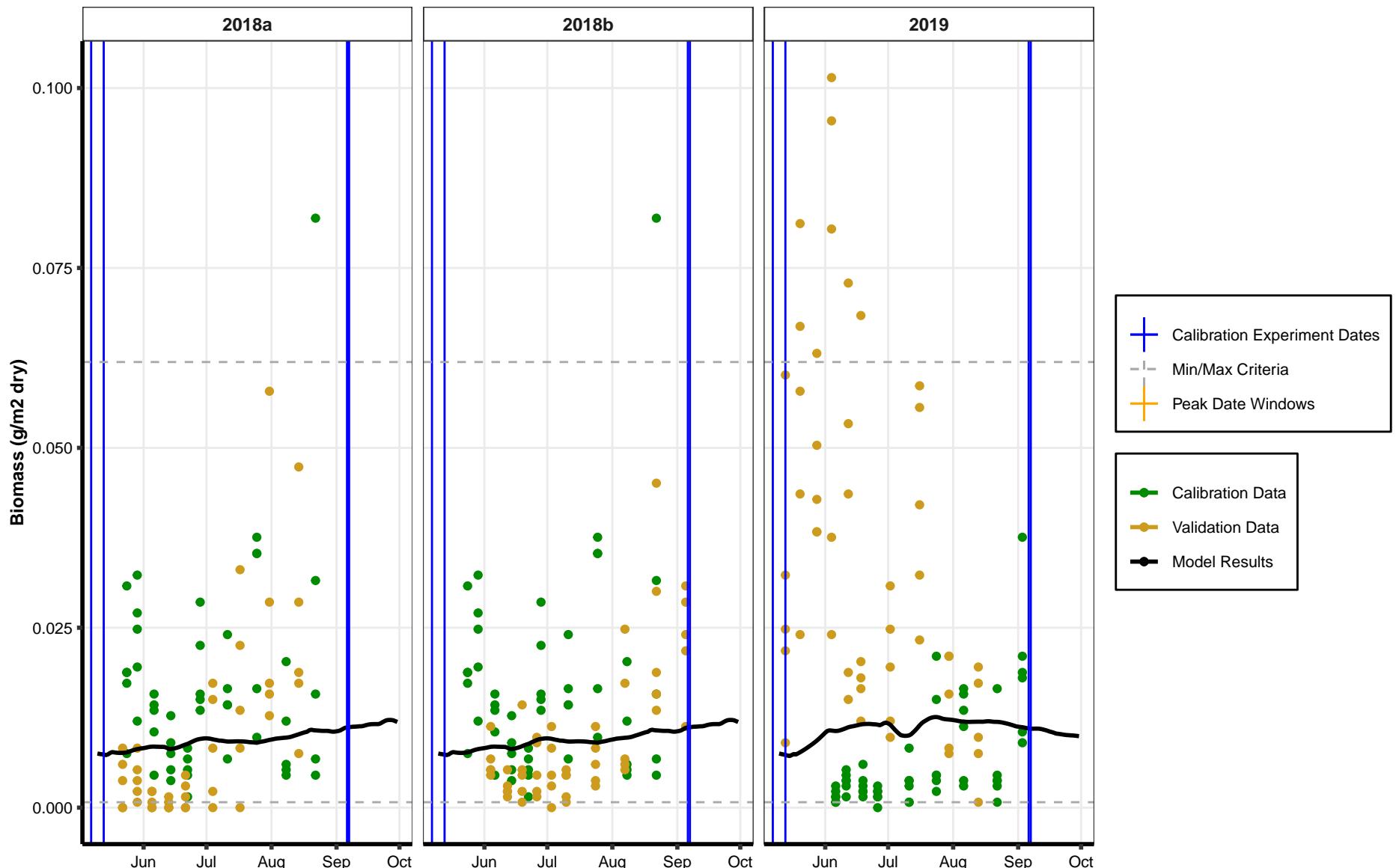
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Chironomidae
AQUATOX record: ChironomidOther_Meso (g/m² dry)



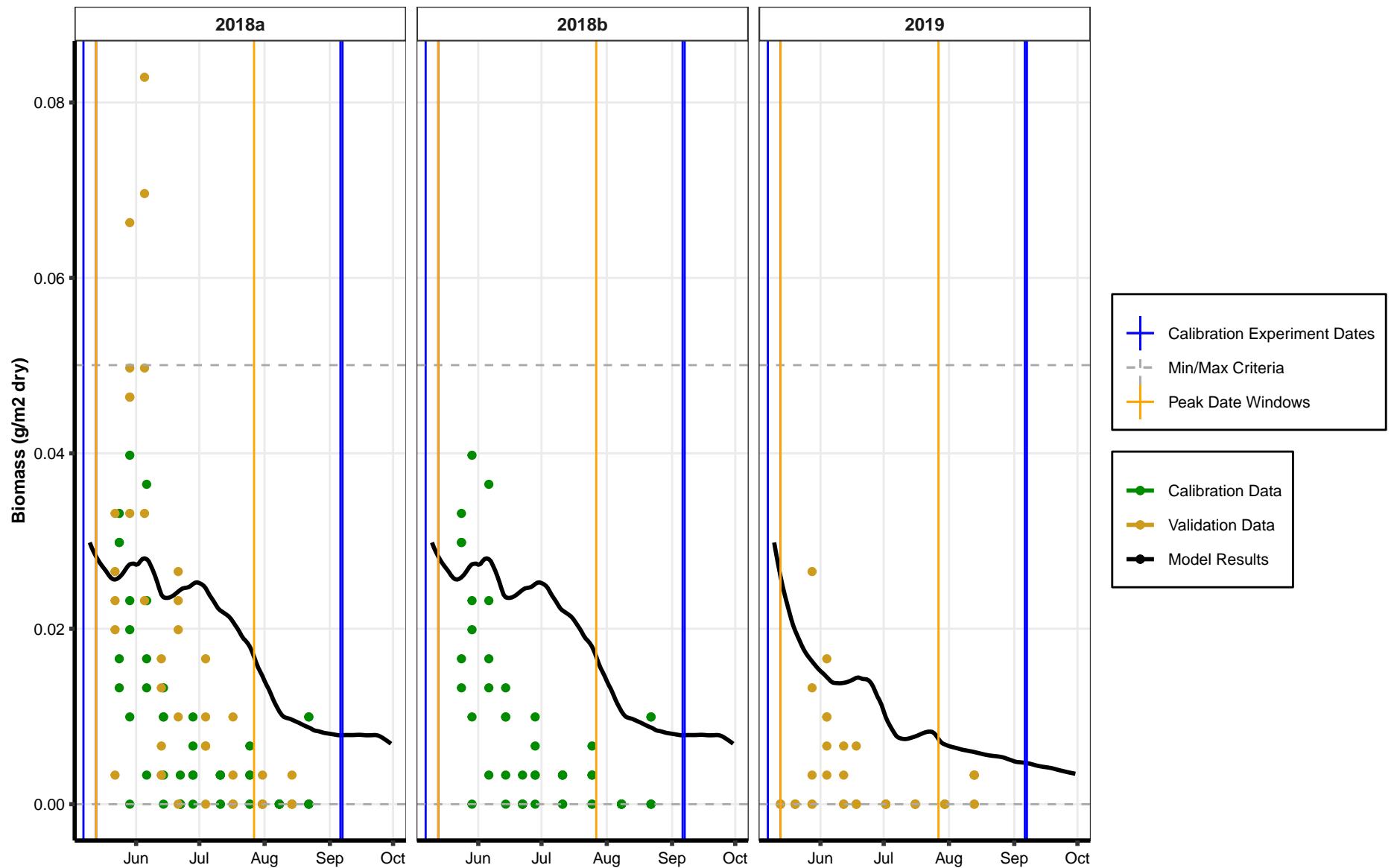
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Cloeon
AQUATOX record: Cloeon_Meso (g/m² dry)



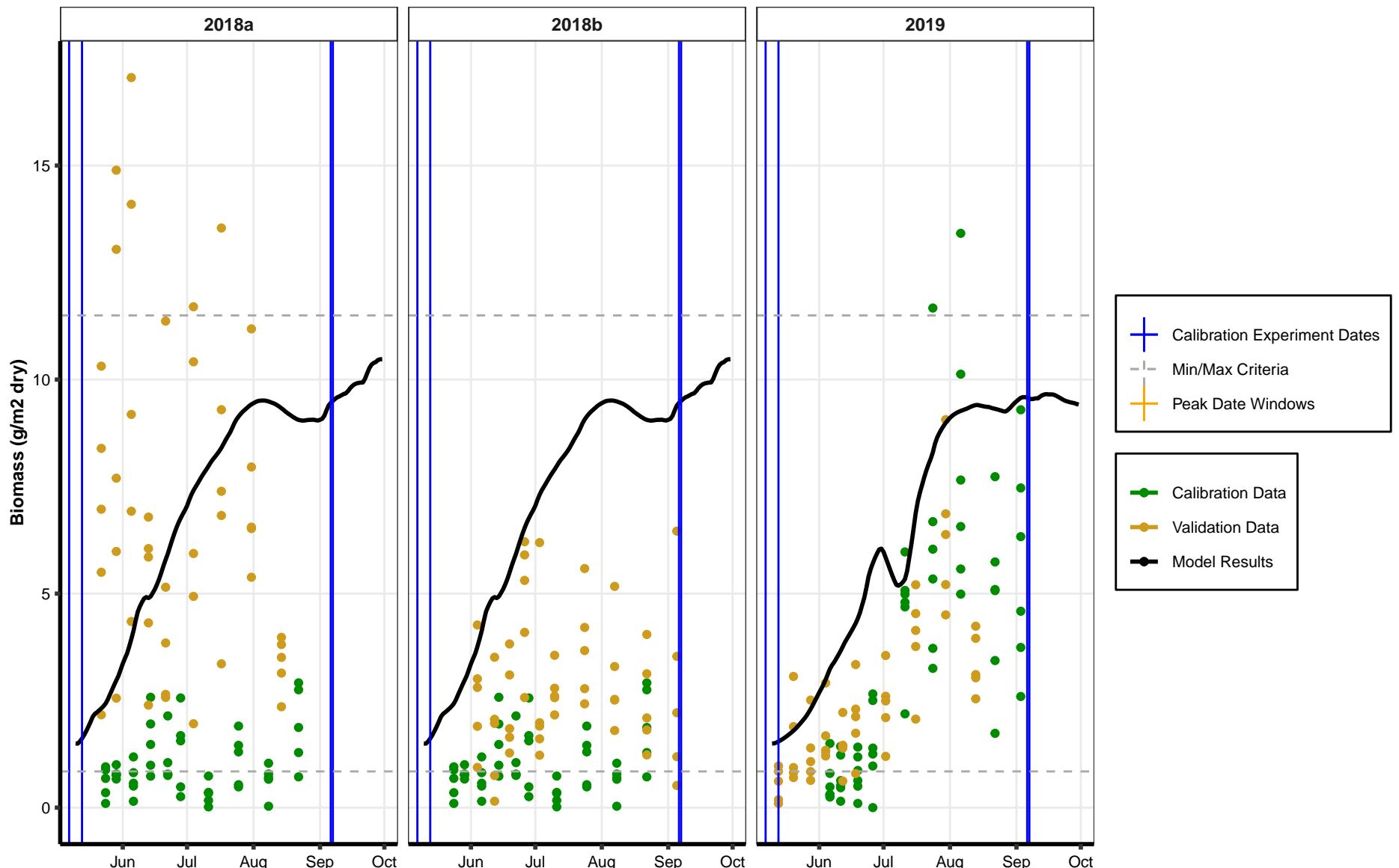
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Gammarus
AQUATOX record: Gammarus_Meso (g/m² dry)



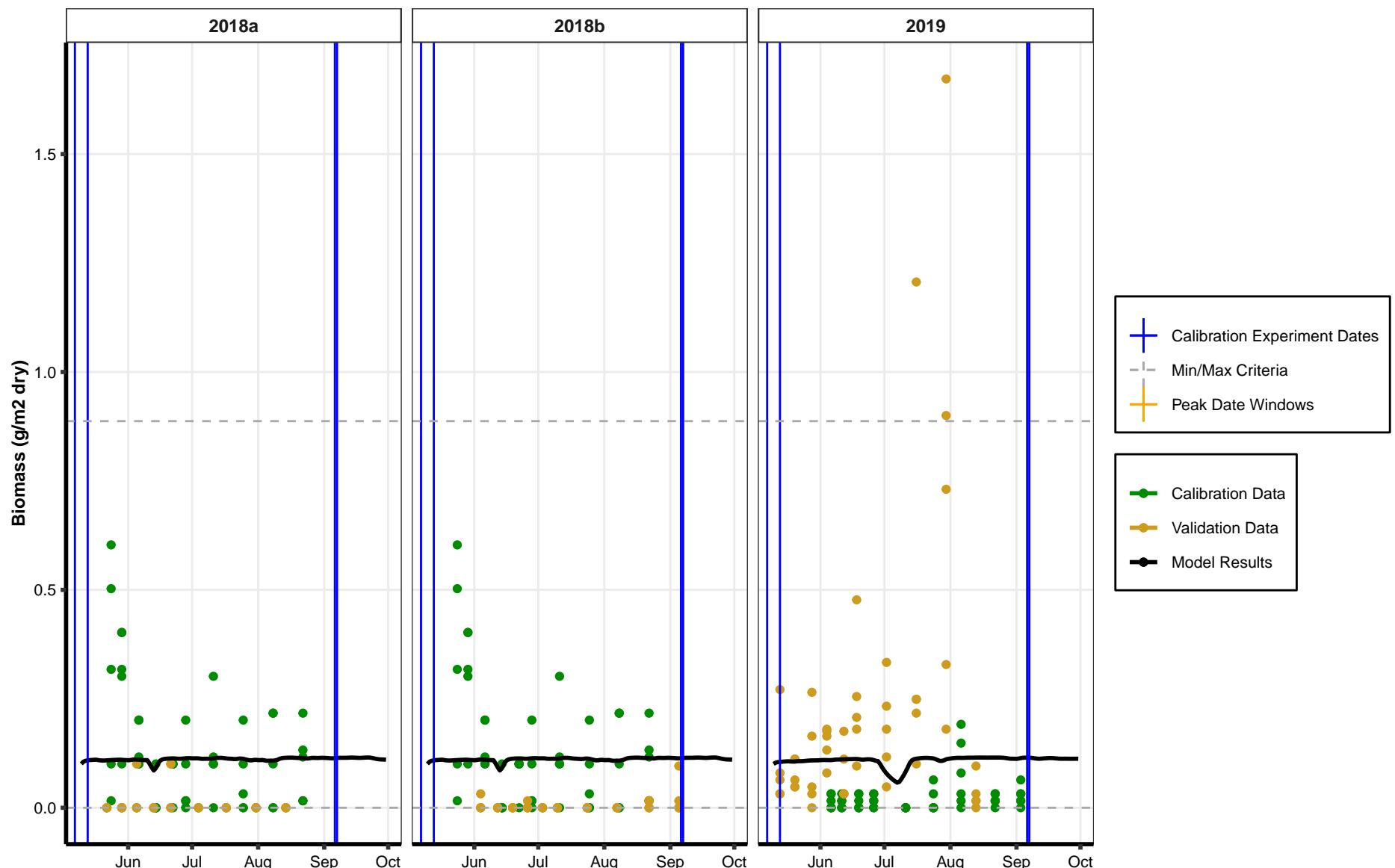
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Gastropoda
AQUATOX record: Gastropoda_Meso (g/m² dry)



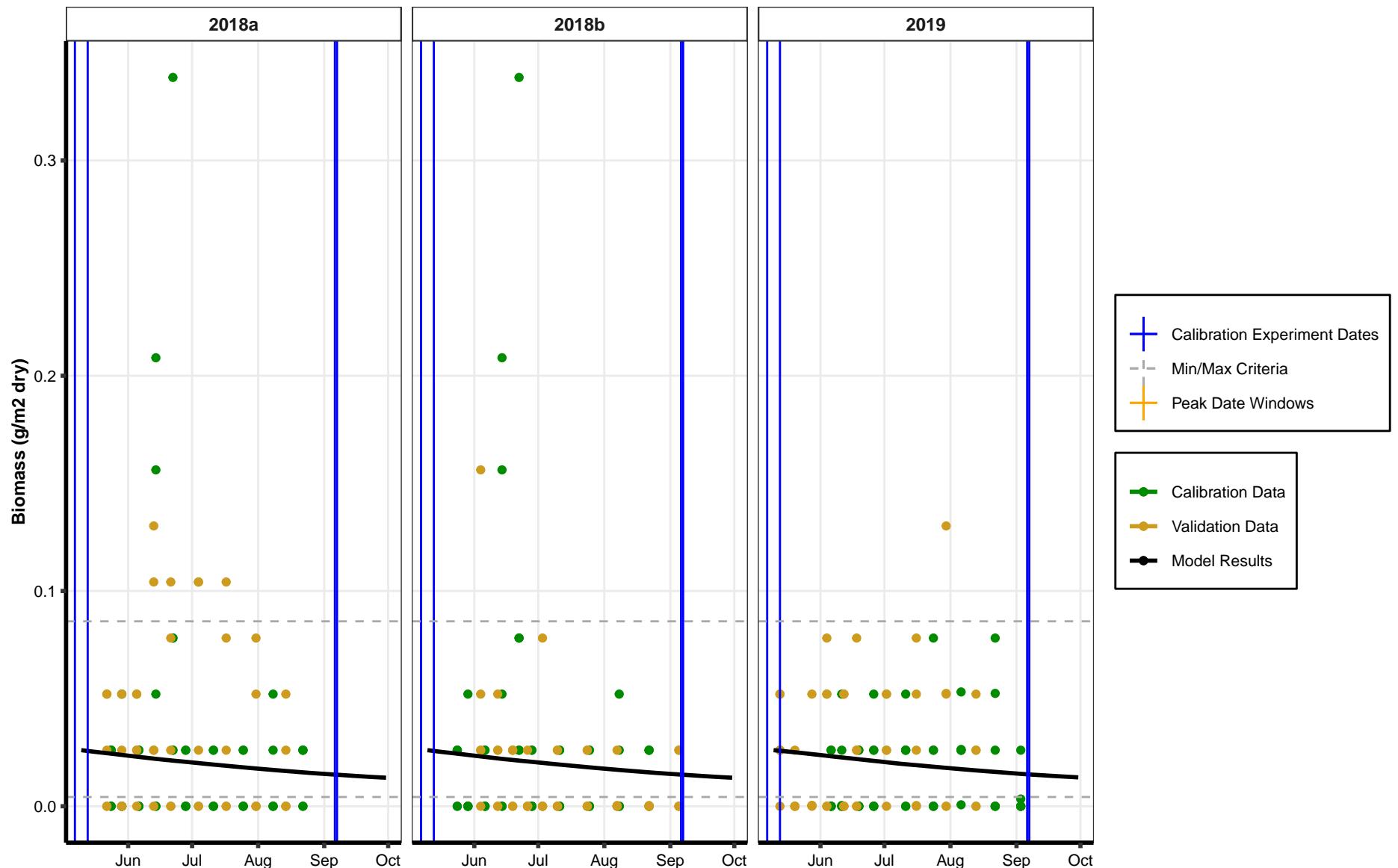
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Hirudinea
AQUATOX record: Hirudinea_Meso (g/m² dry)



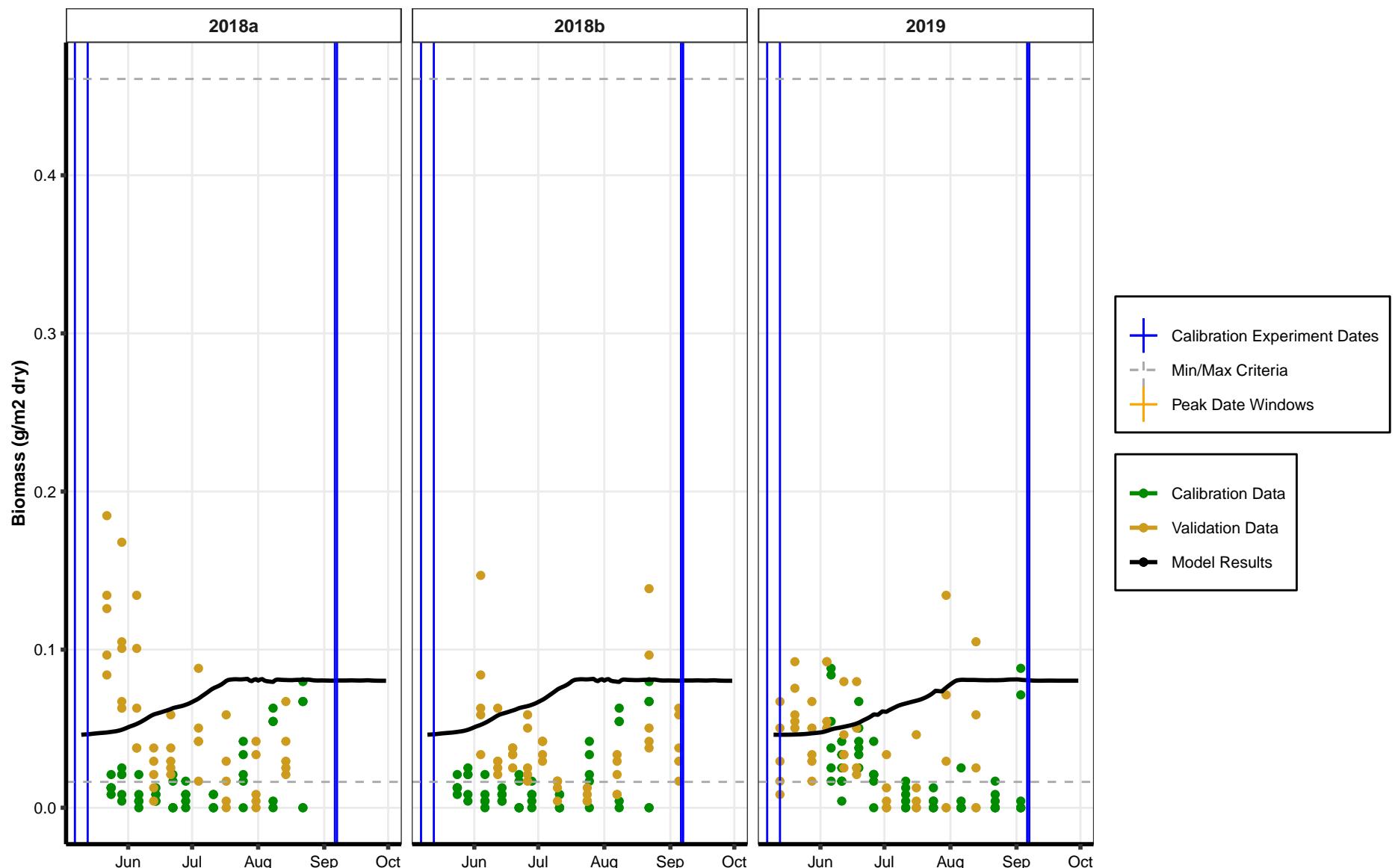
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Nepomorpha
AQUATOX record: Notonecta_Meso (g/m² dry)



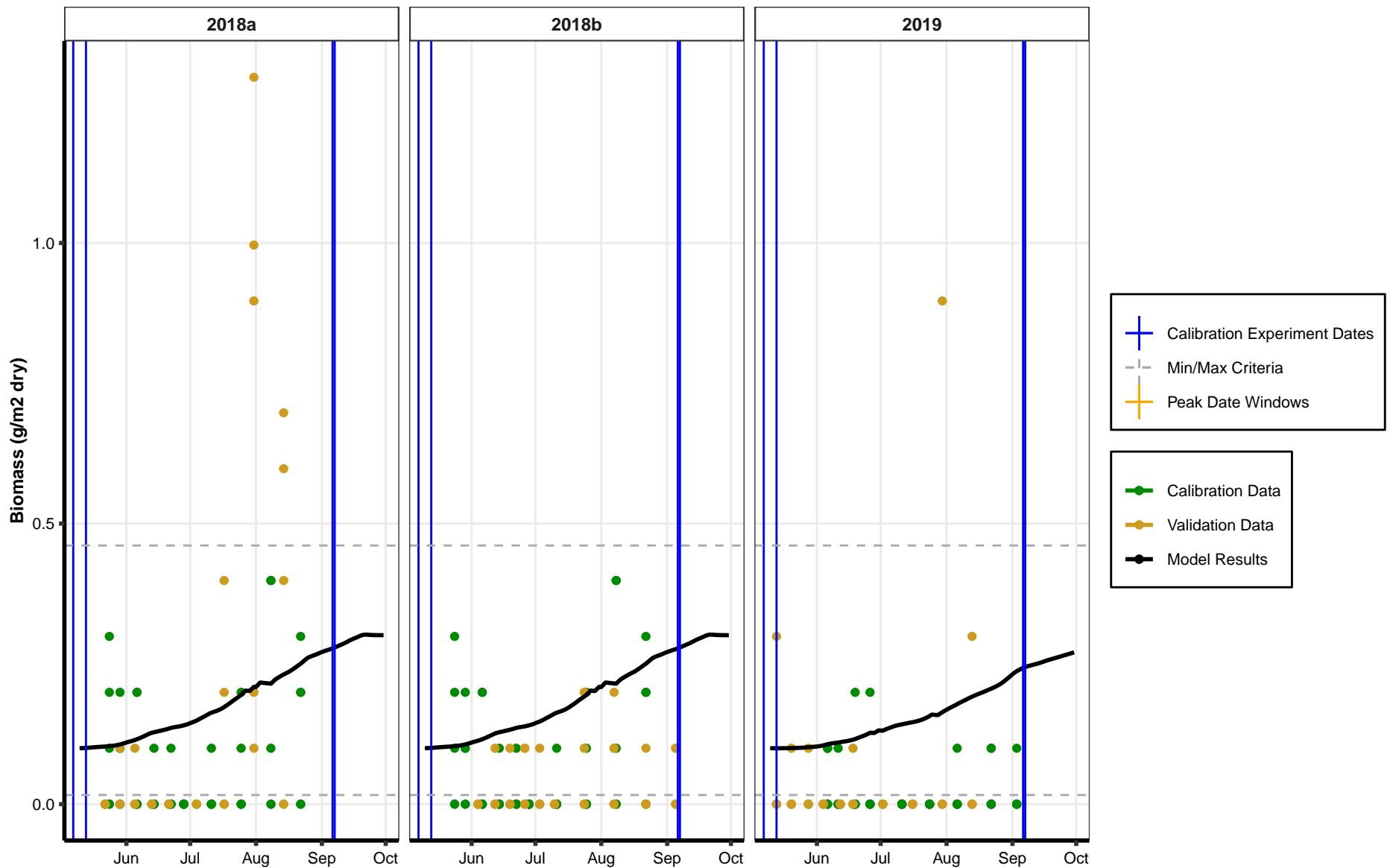
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Odonata
AQUATOX record: Damselfly_Meso (g/m² dry)



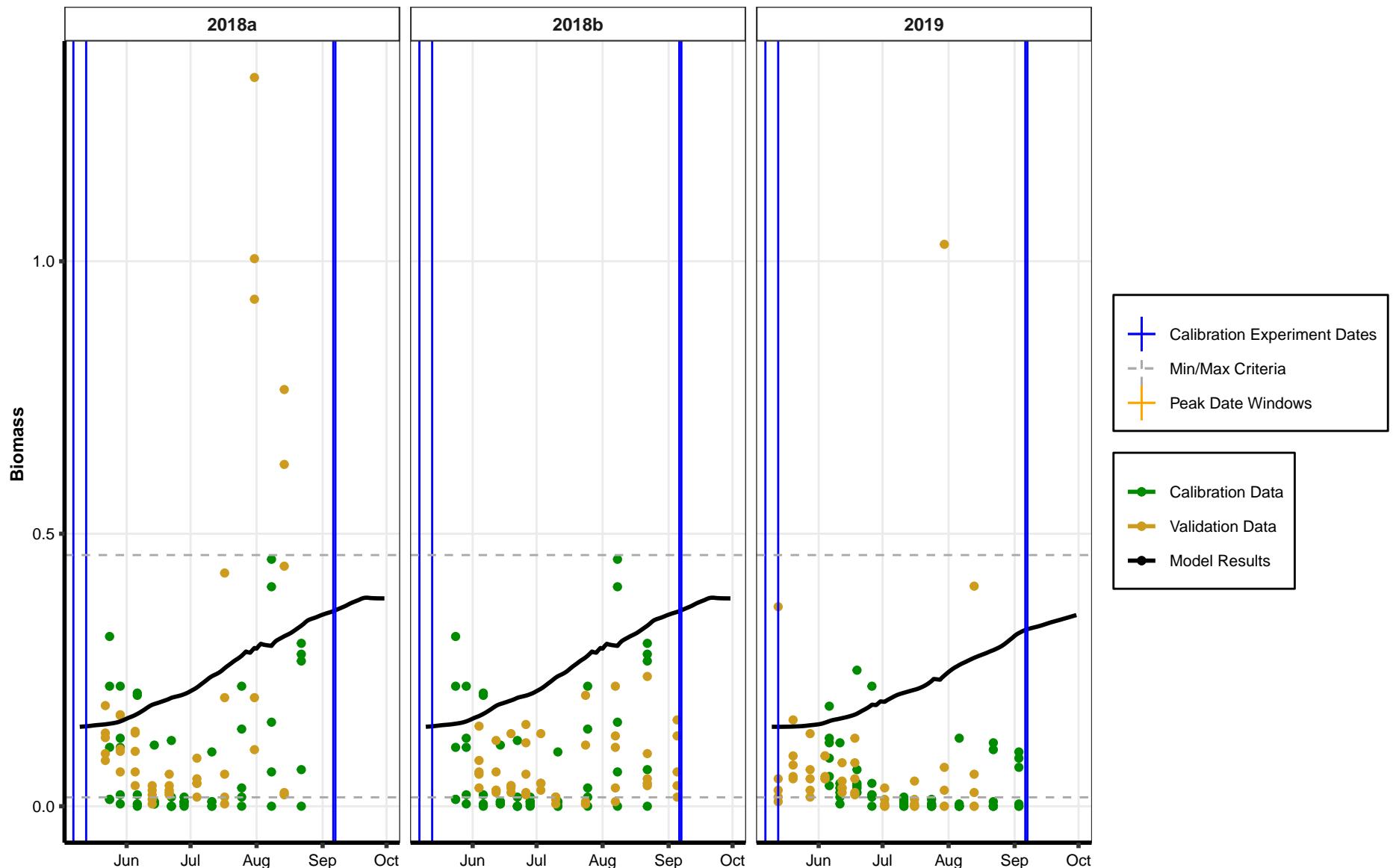
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Odonata
AQUATOX record: Dragonfly_Meso (g/m² dry)



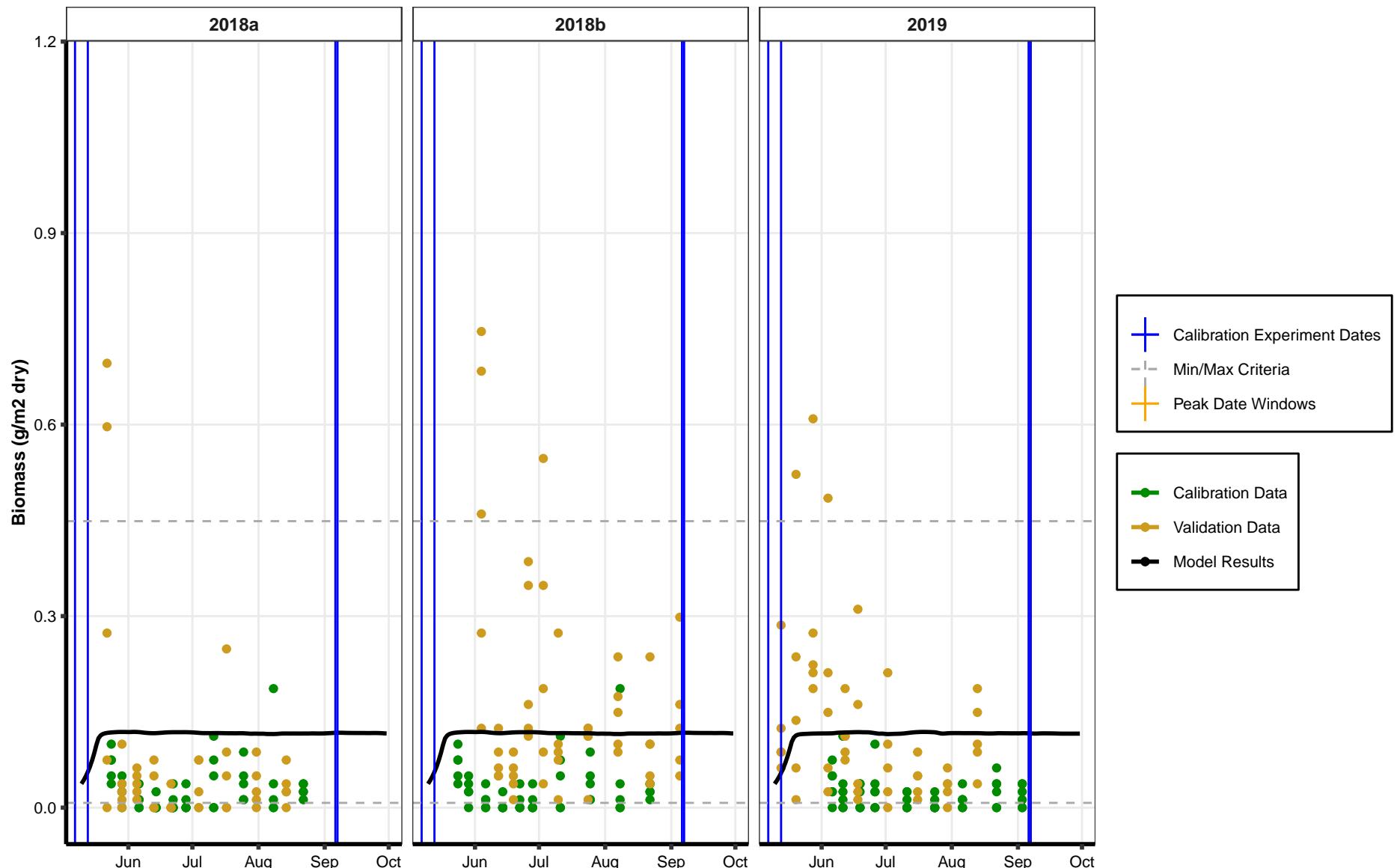
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Odonata
AQUATOX record: Total Odonata



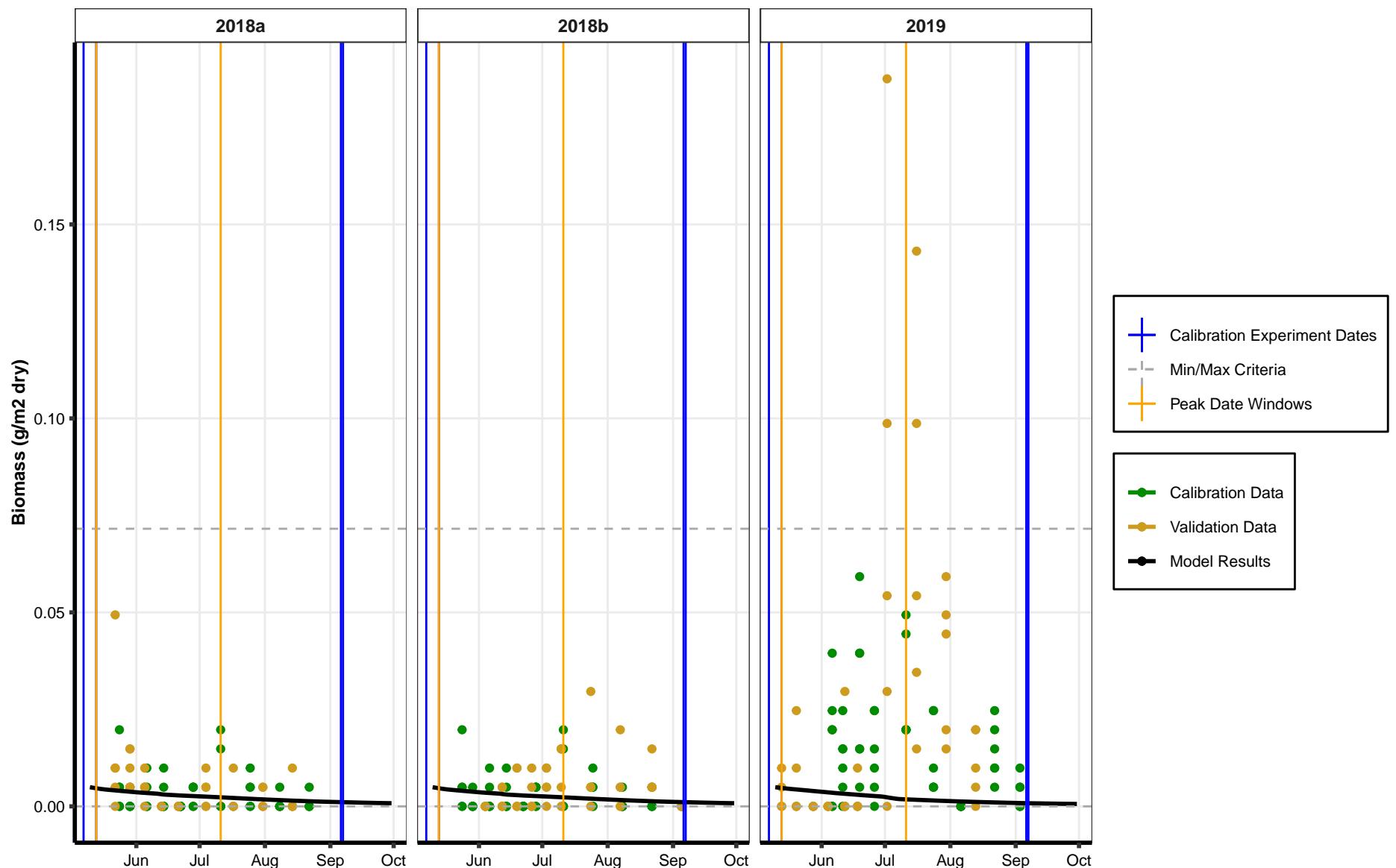
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Oligochaeta
AQUATOX record: Oligochaeta_Meso (g/m² dry)



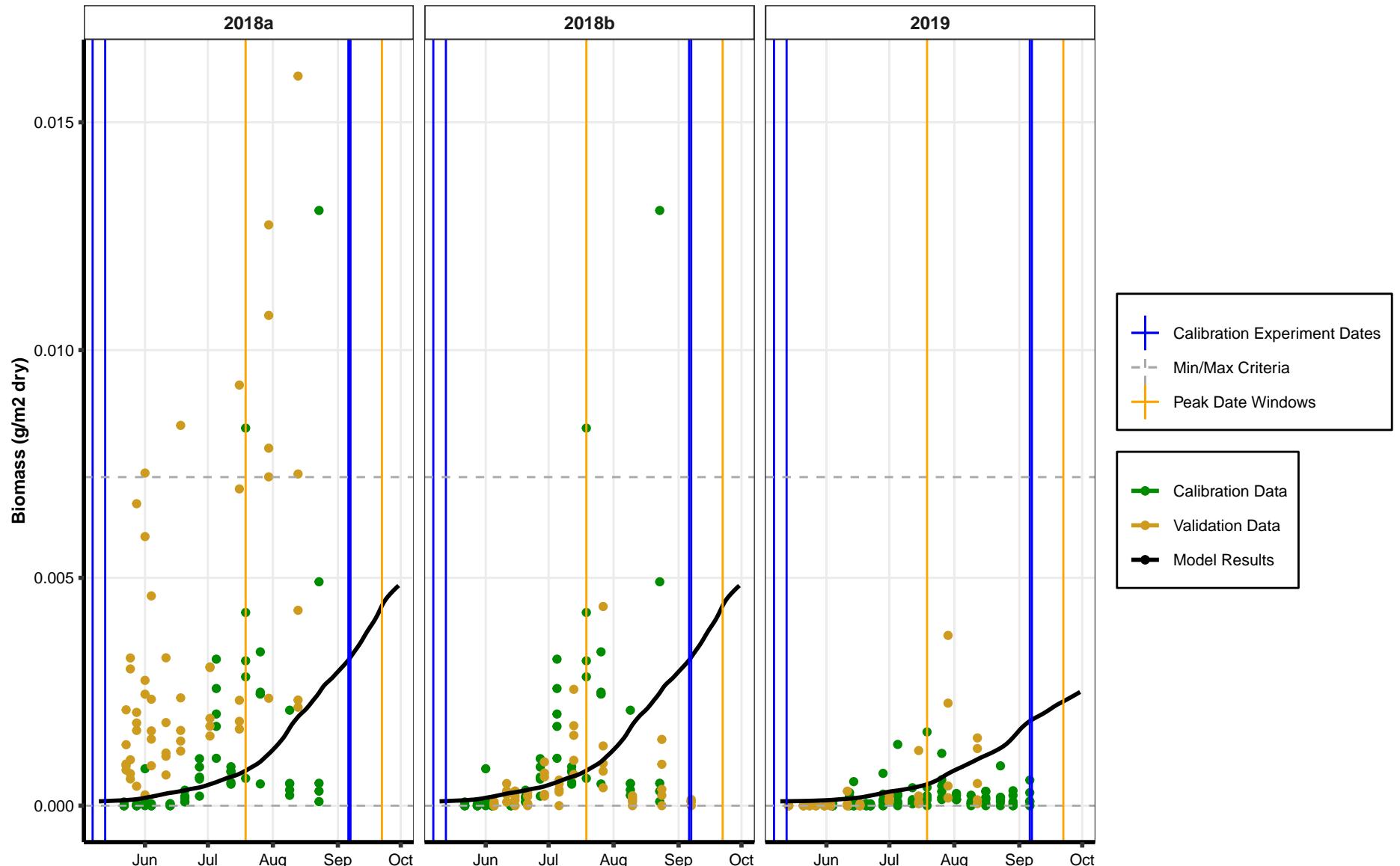
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Macroinvertebrates
Consensus Group: Tanypodinae
AQUATOX record: Tanypodinae_Meso (g/m² dry)



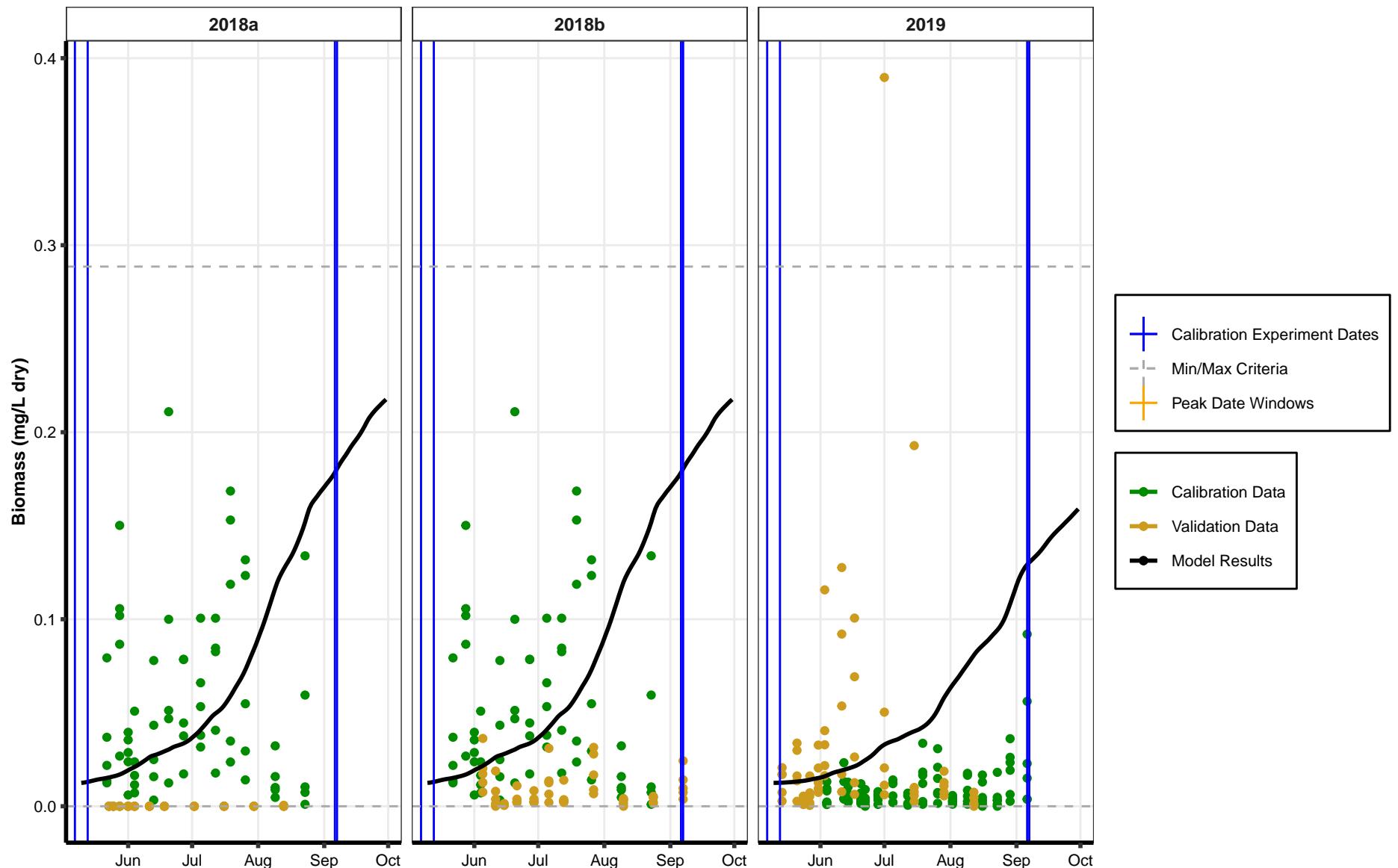
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Zooplankton
Consensus Group: Cladocera_phytophilous
AQUATOX record: CladoceranPhyt_Meso (g/m² dry)



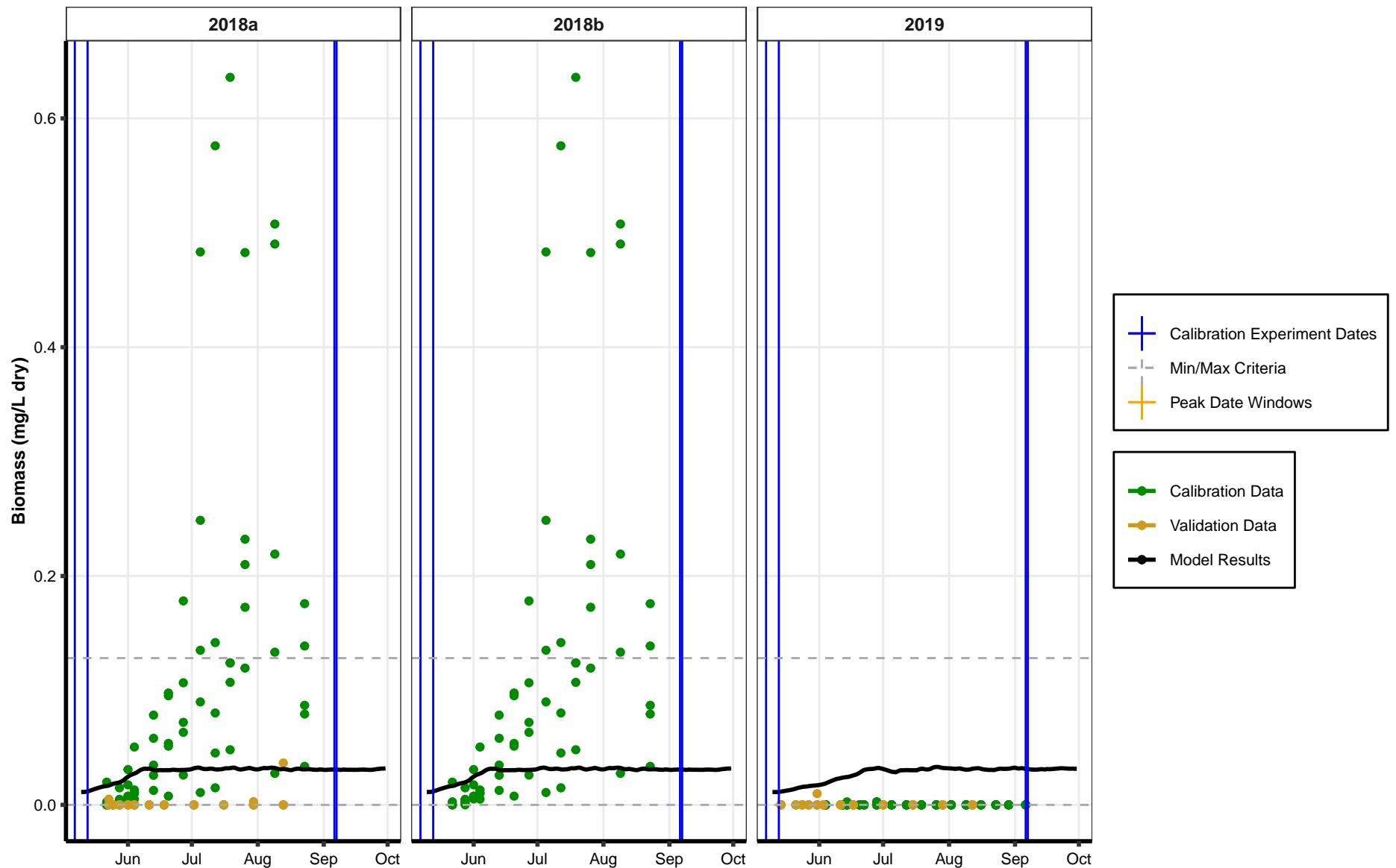
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Zooplankton
Consensus Group: Cladocera_small
AQUATOX record: CladoceranSmall_Meso (mg/L dry)



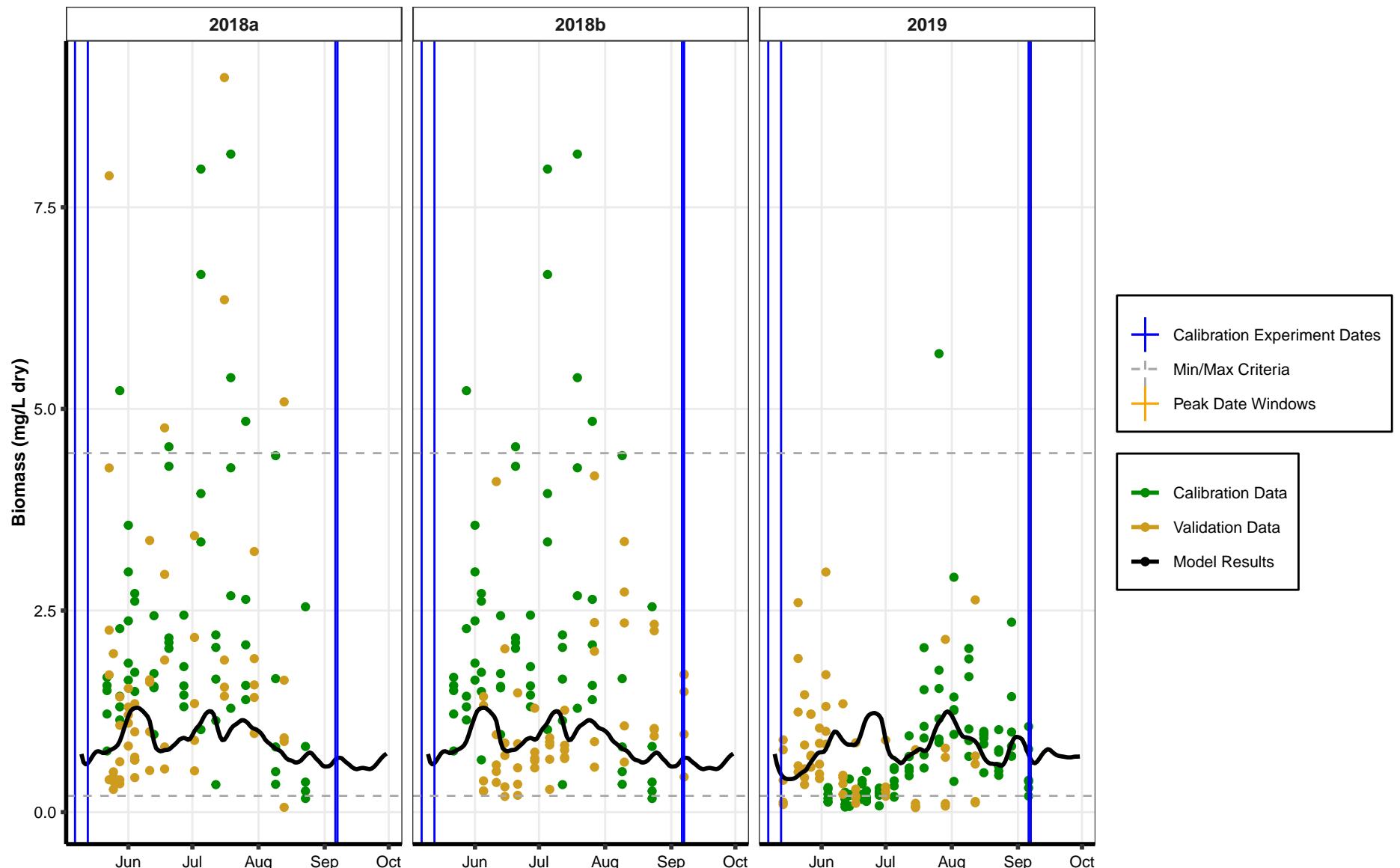
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Zooplankton
Consensus Group: Copepoda_herbivorous
AQUATOX record: Calanoida_Meso (mg/L dry)



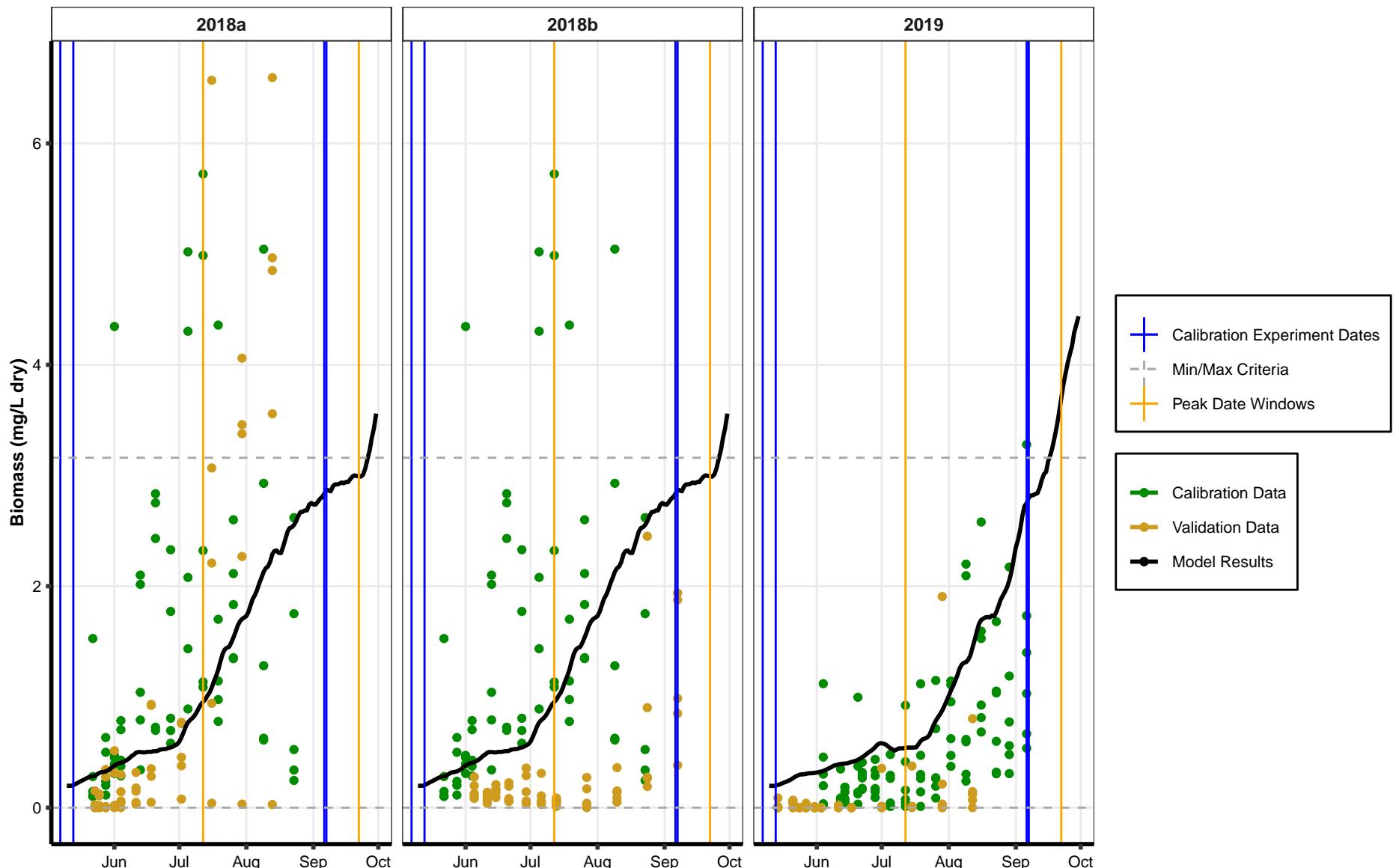
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Zooplankton
Consensus Group: Copepoda_predatory
AQUATOX record: Cyclopidae_Meso (mg/L dry)



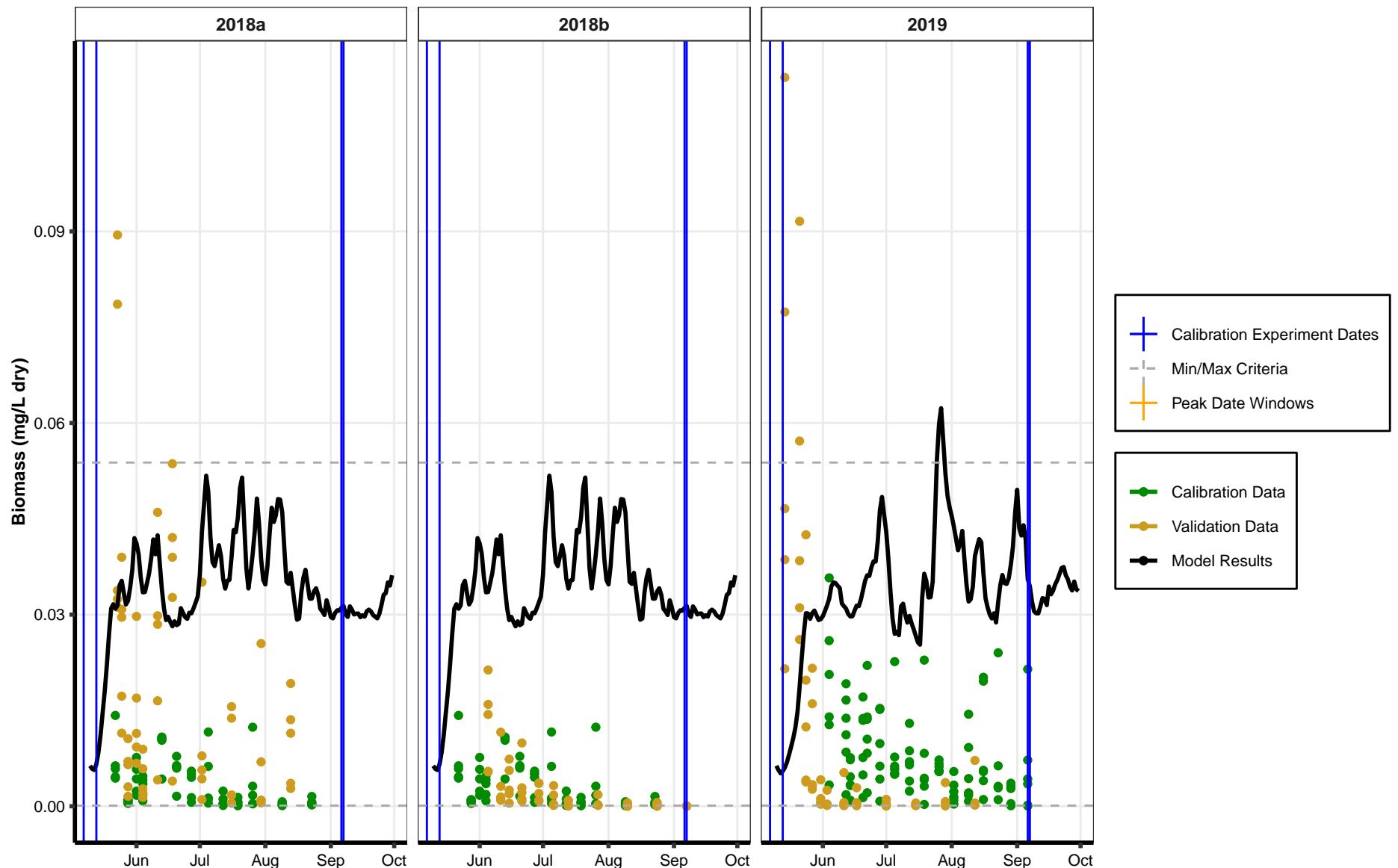
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Zooplankton
Consensus Group: Daphnidae
AQUATOX record: Daphnidae_Meso (mg/L dry)



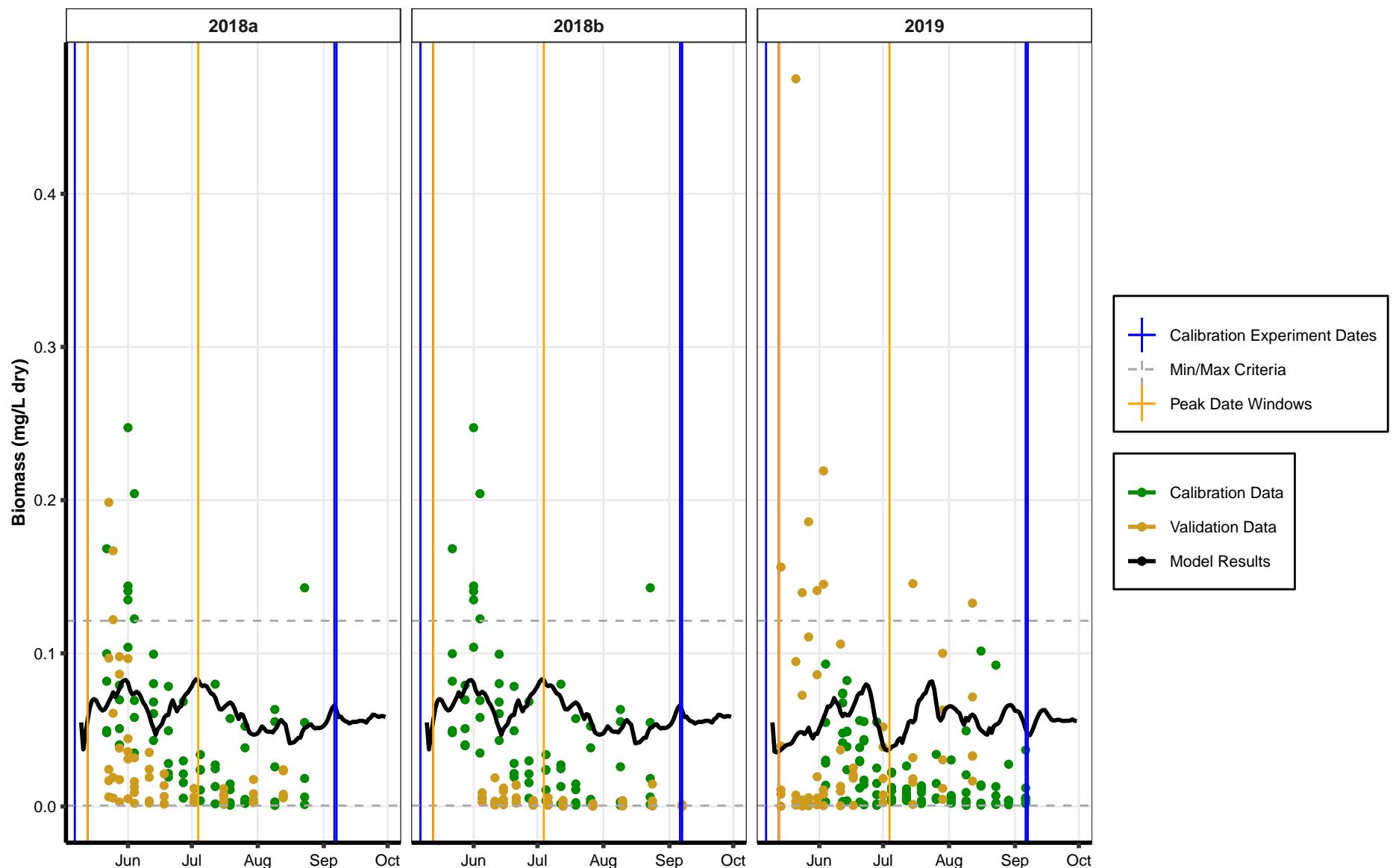
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Zooplankton
Consensus Group: Rotifera_herbivorous1
AQUATOX record: RotiferBranch_Meso (mg/L dry)



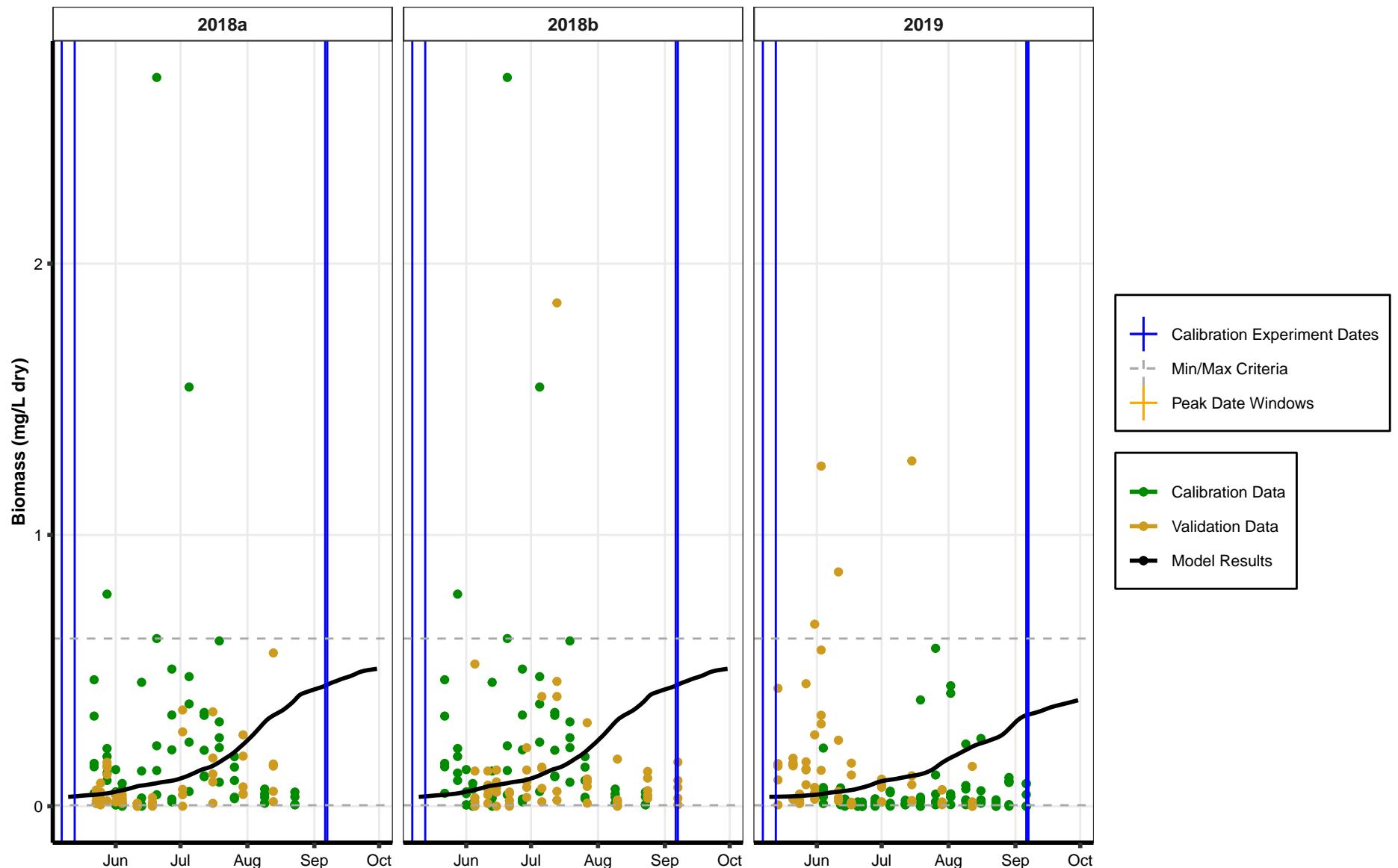
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Zooplankton
Consensus Group: Rotifera_herbivorous2
AQUATOX record: Keratella_Meso (mg/L dry)



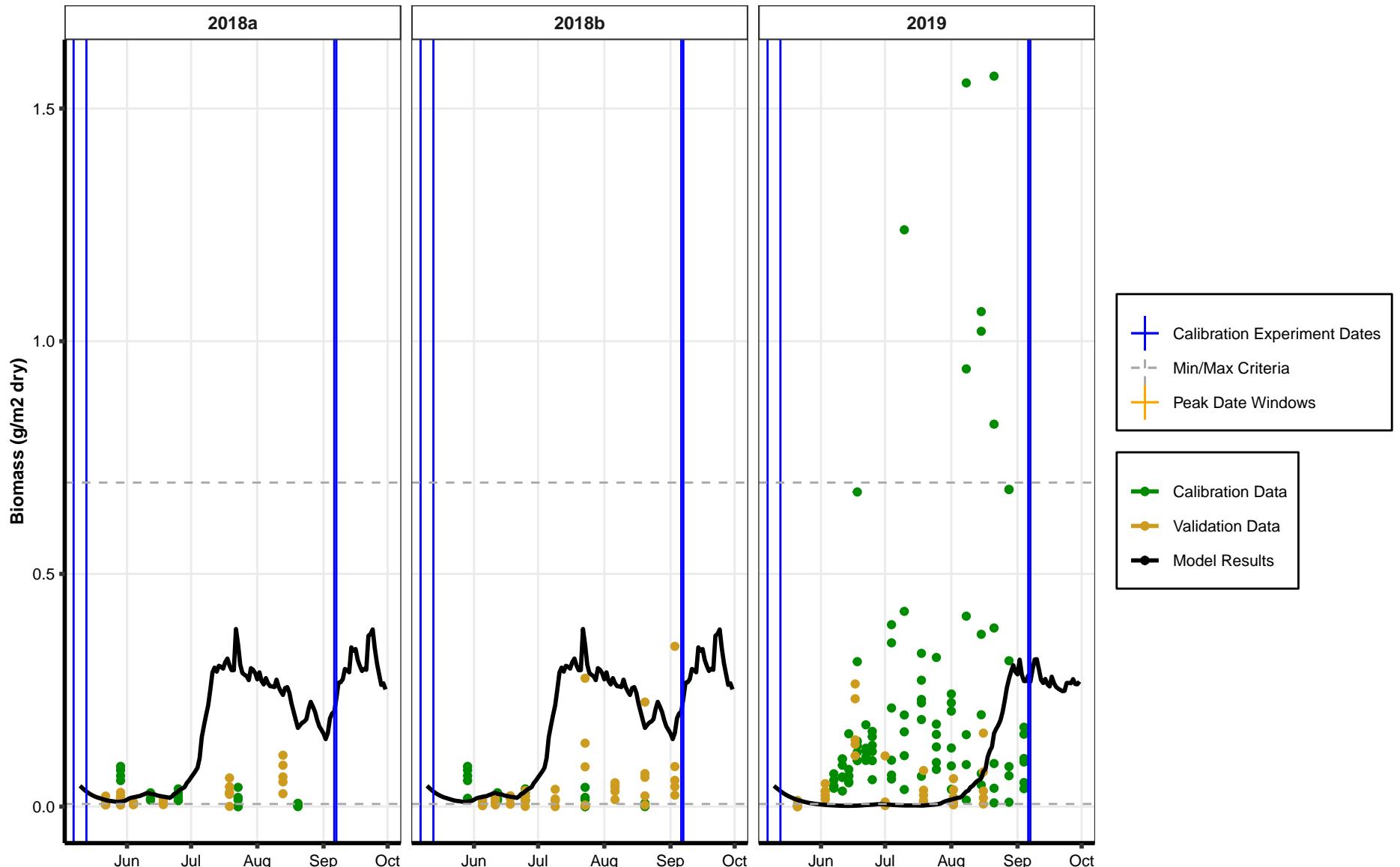
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Zooplankton
Consensus Group: Simocephalus
AQUATOX record: Simocephalus_Meso (mg/L dry)



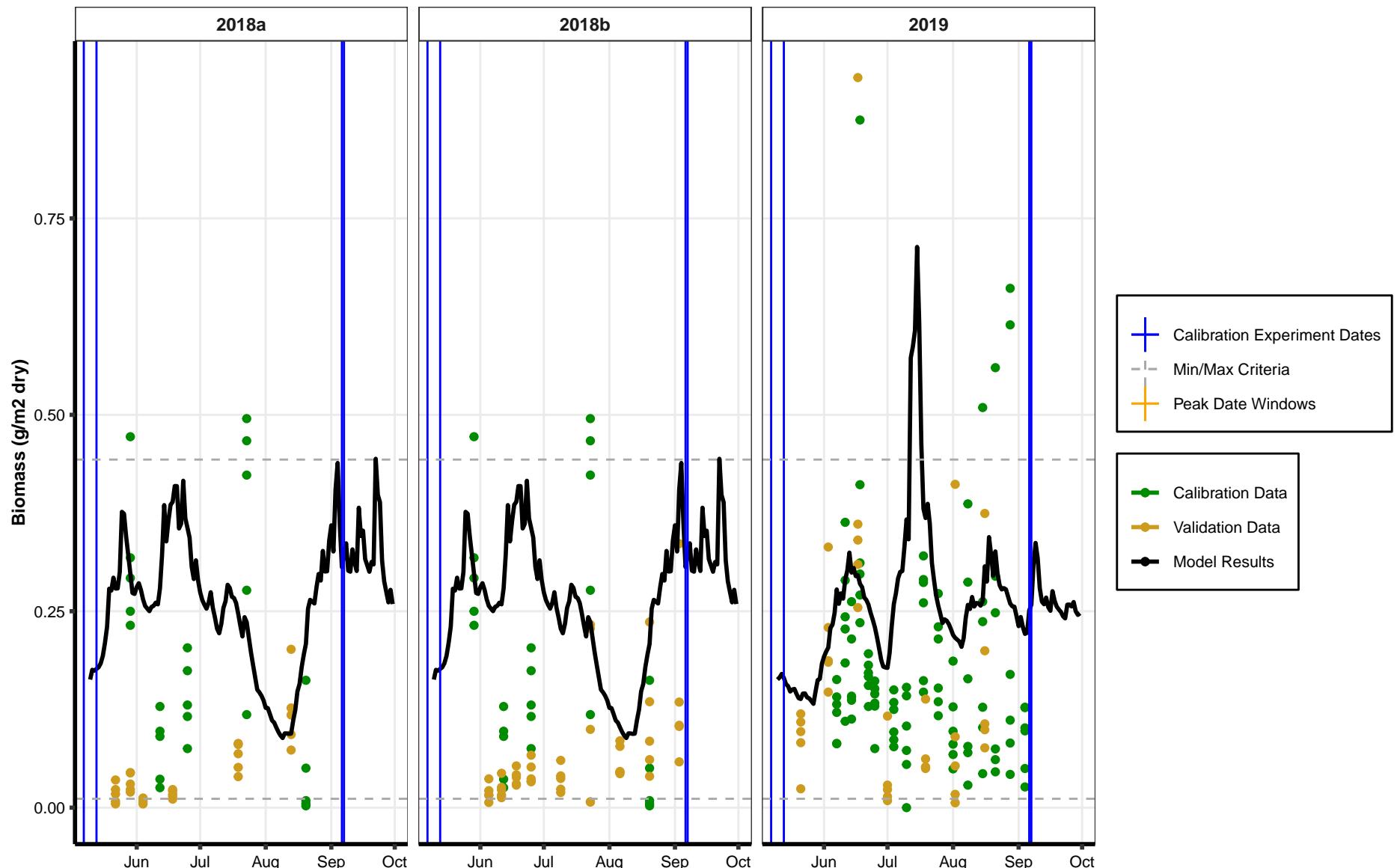
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Periphyton-Chl-a
Consensus Group: Blue Greens
AQUATOX record: Peri Blue-Green_Meso (g/m² dry)



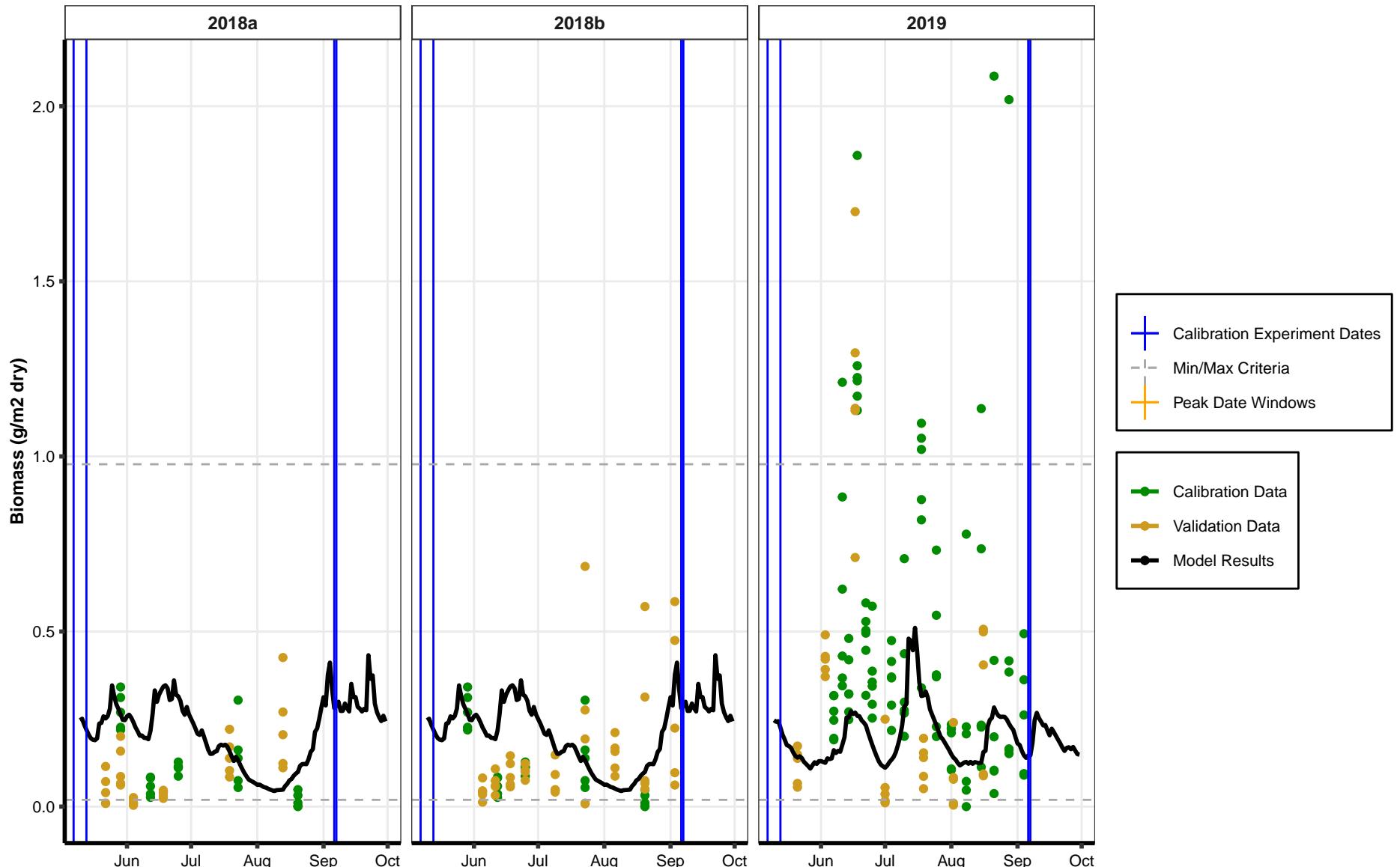
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Periphyton-Chl-a
Consensus Group: Diatoms
AQUATOX record: Peri Diatom_Meso (g/m² dry)



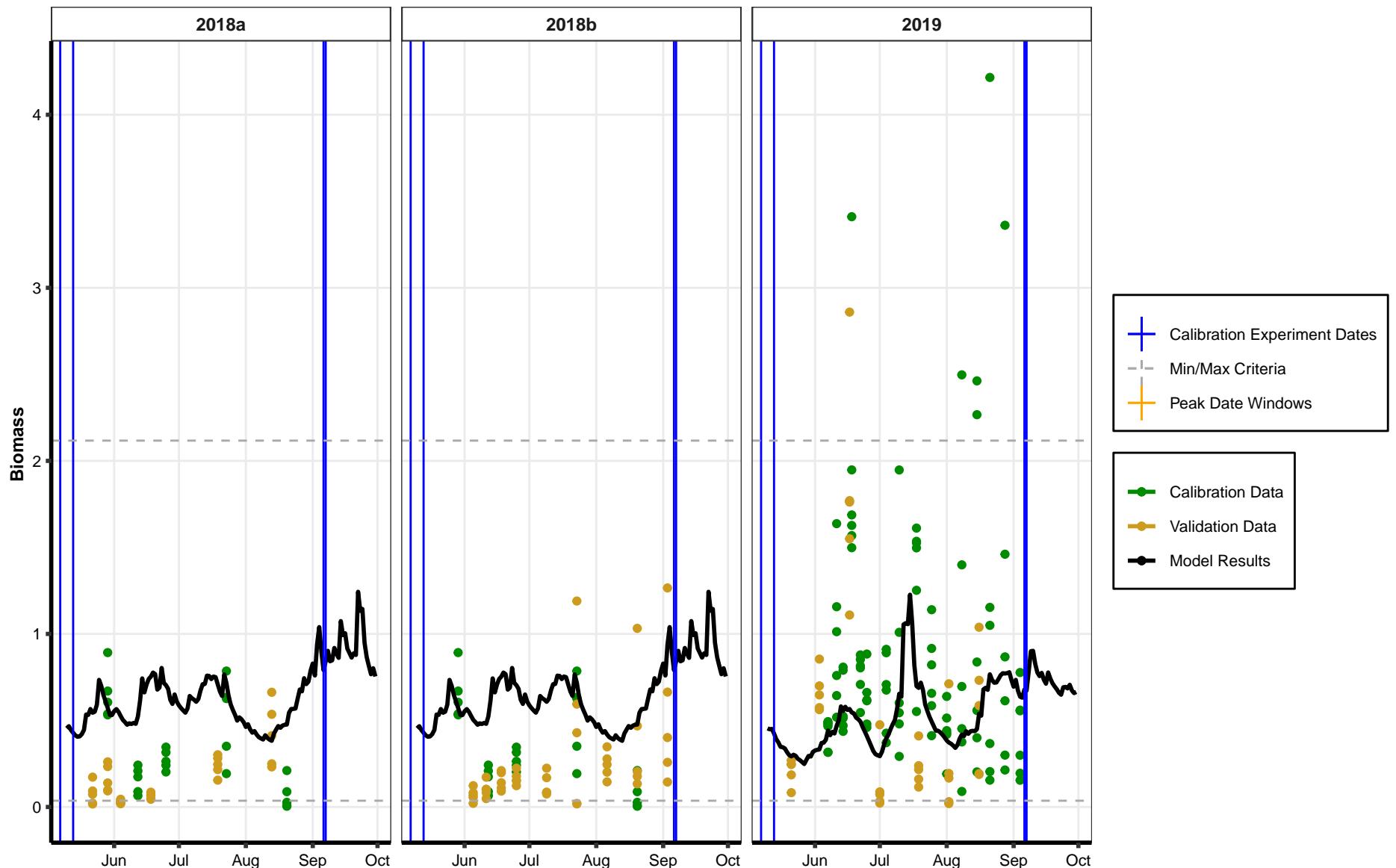
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Periphyton-Chl-a
Consensus Group: Greens
AQUATOX record: Peri Greens_Meso (g/m² dry)



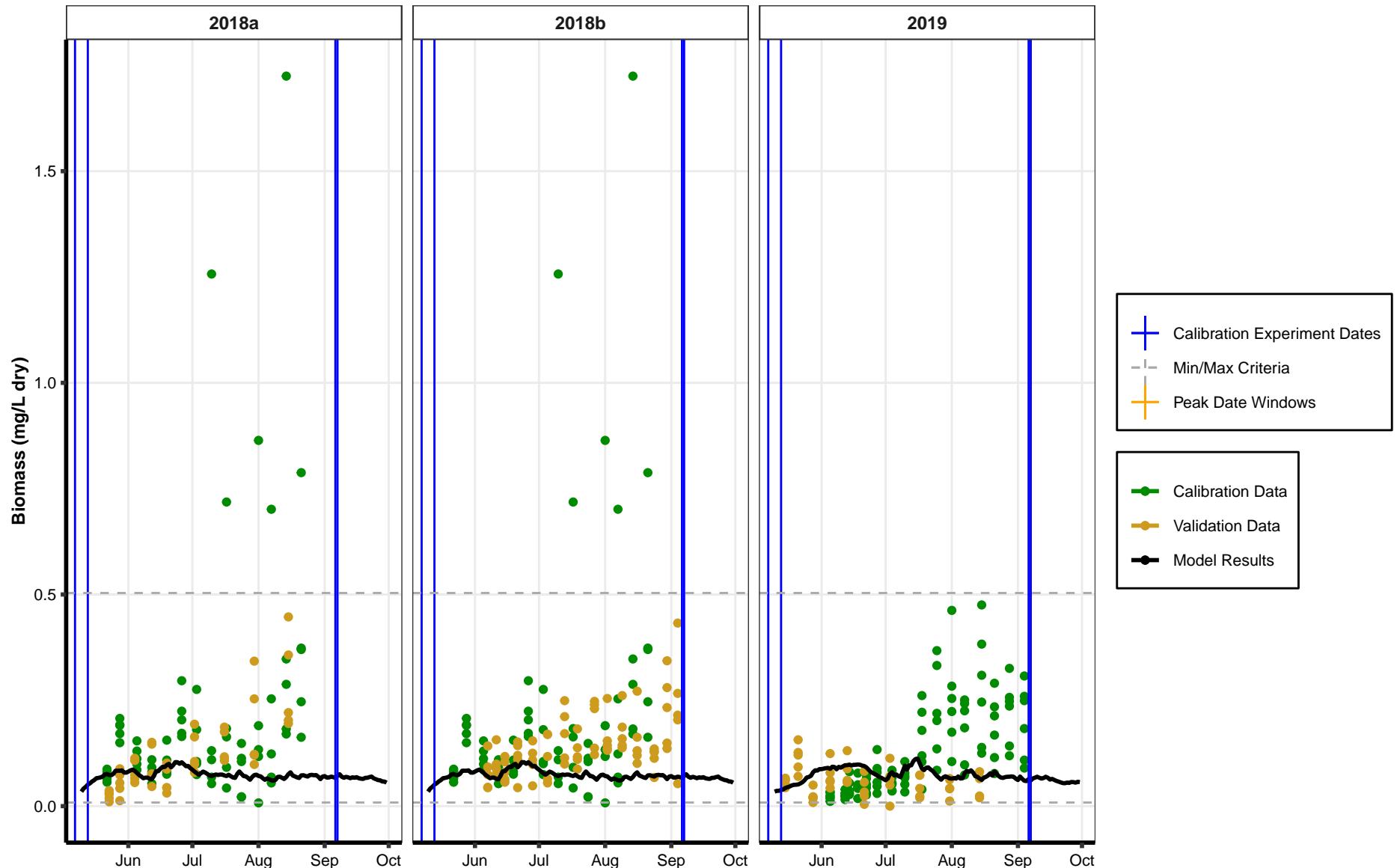
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Periphyton-Chl-a
Consensus Group: Total Periphyton
AQUATOX record: Total Periphyton



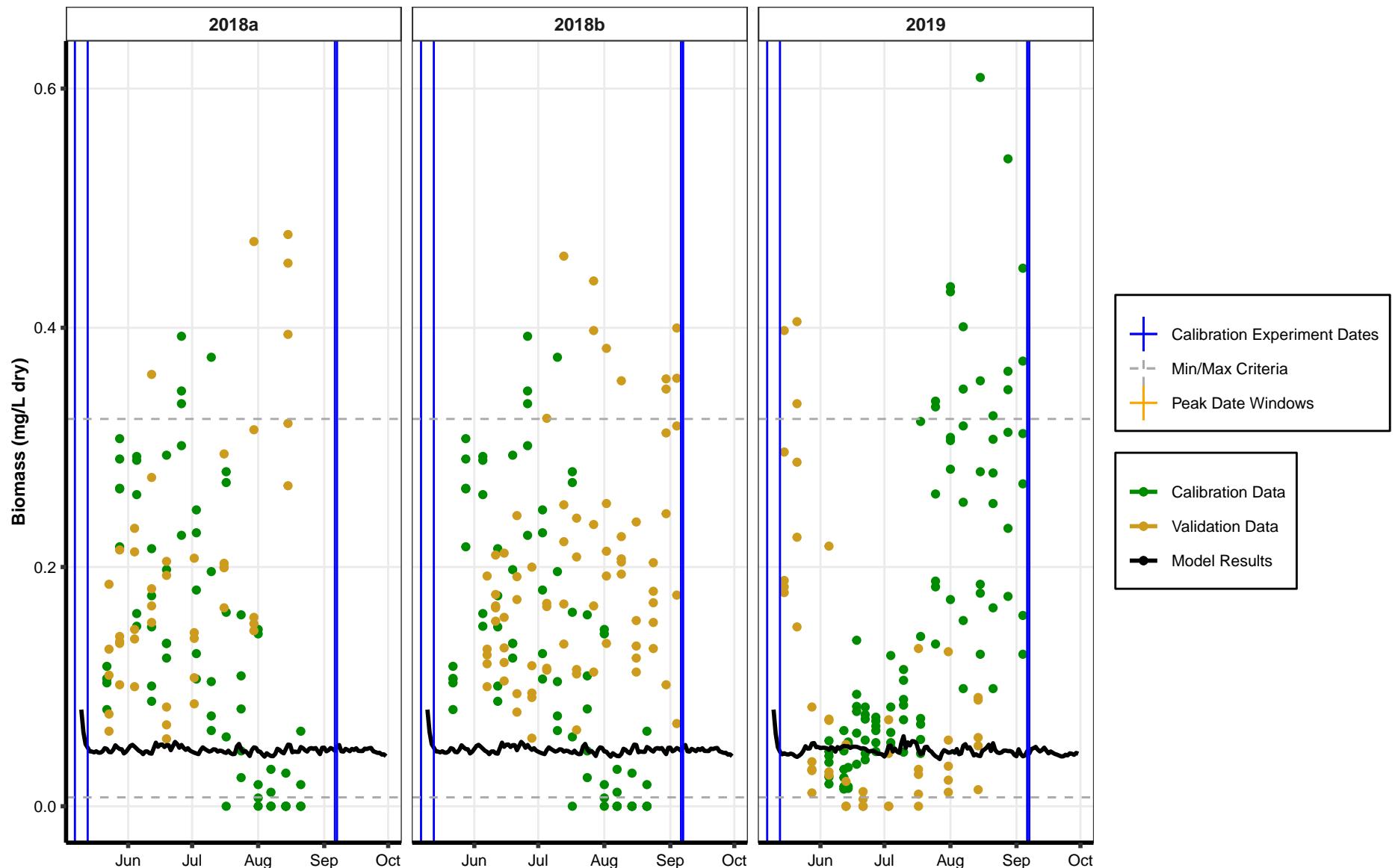
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Phytoplankton-Chl-a
Consensus Group: Blue Greens
AQUATOX record: Phyto BlueGreen_Meso (mg/L dry)



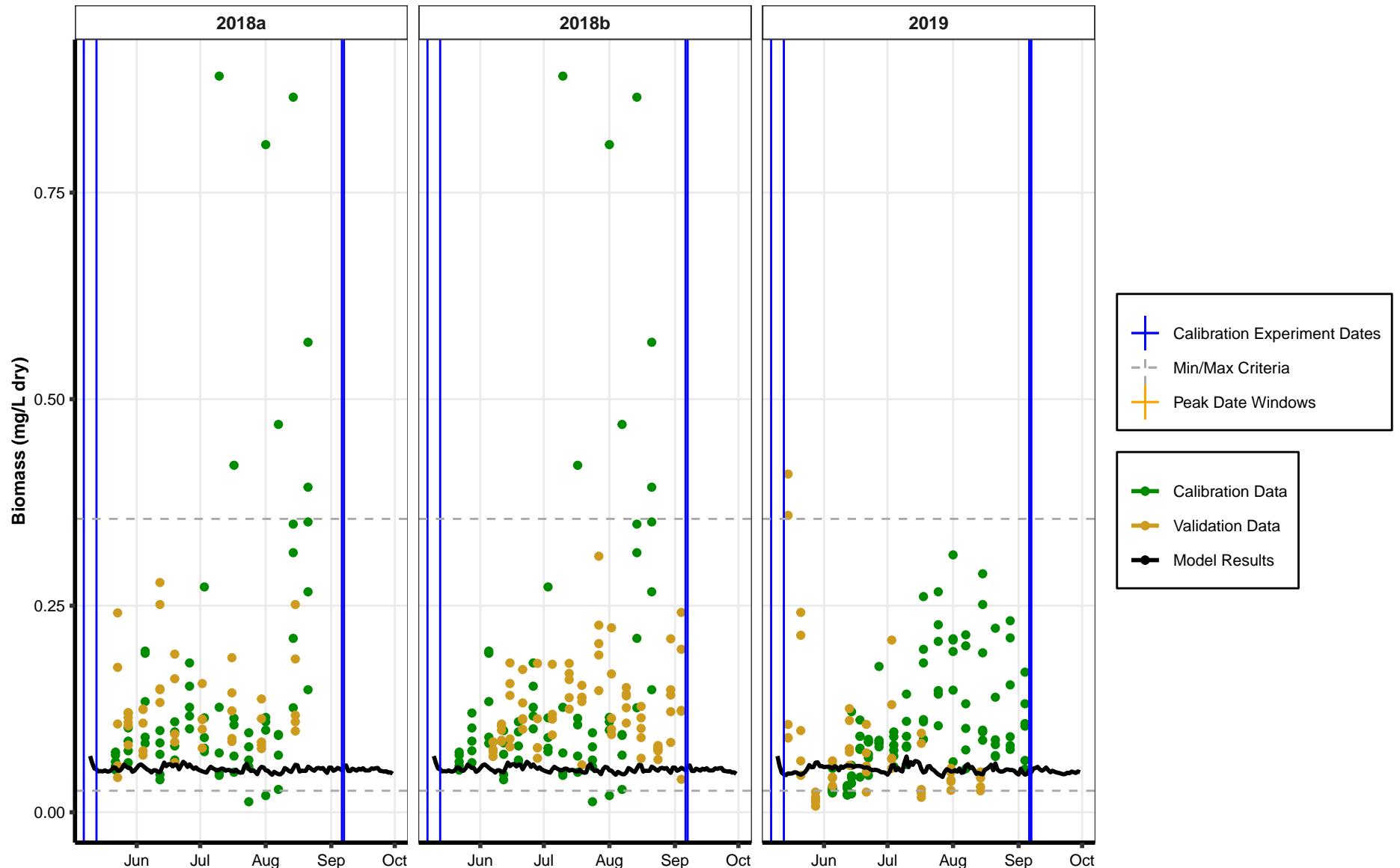
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Phytoplankton-Chl-a
Consensus Group: Cryptophytes
AQUATOX record: Phyto Crypto_Meso (mg/L dry)



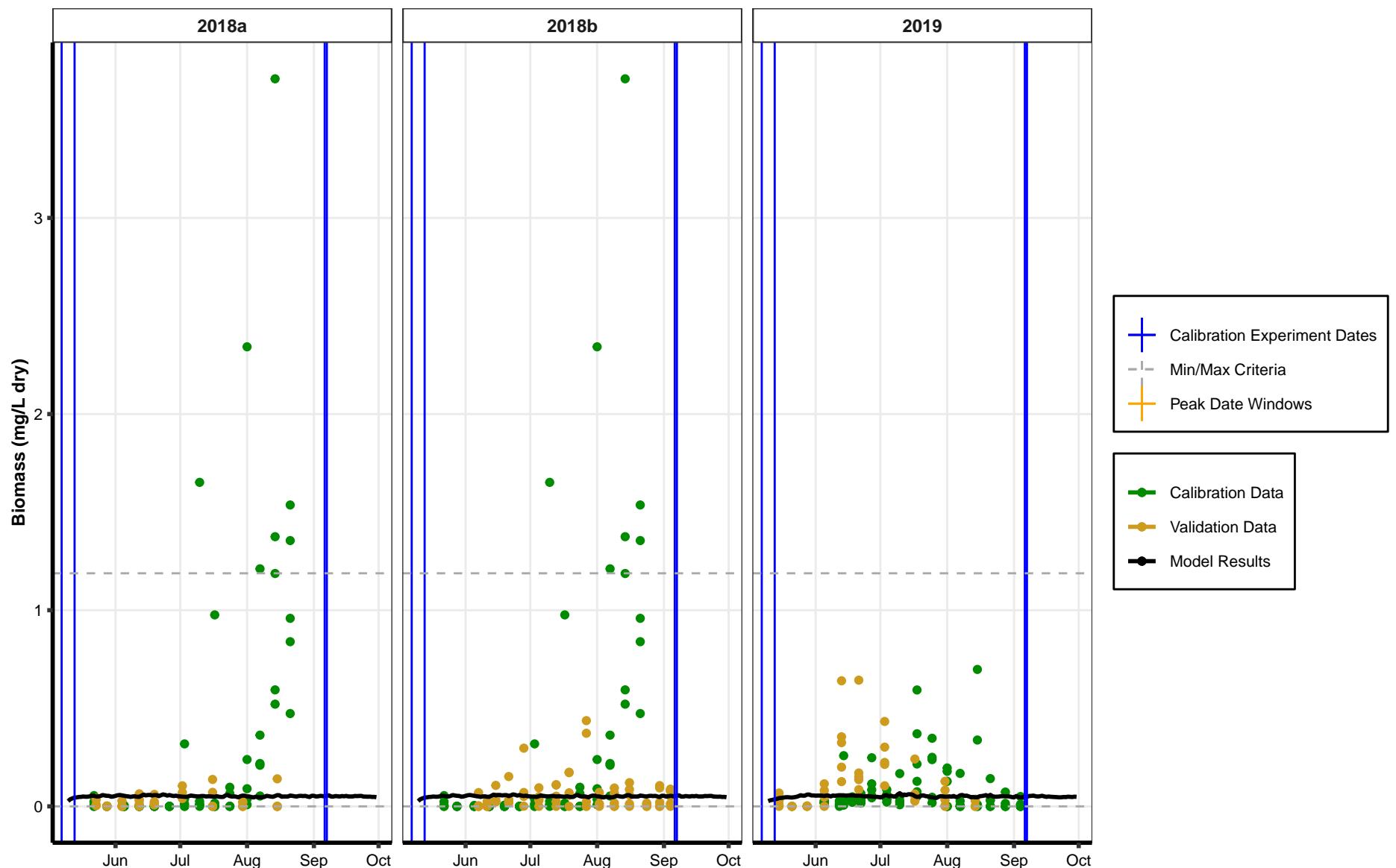
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Phytoplankton–Chl-a
Consensus Group: Diatoms
AQUATOX record: Phyto Diatom_Meso (mg/L dry)



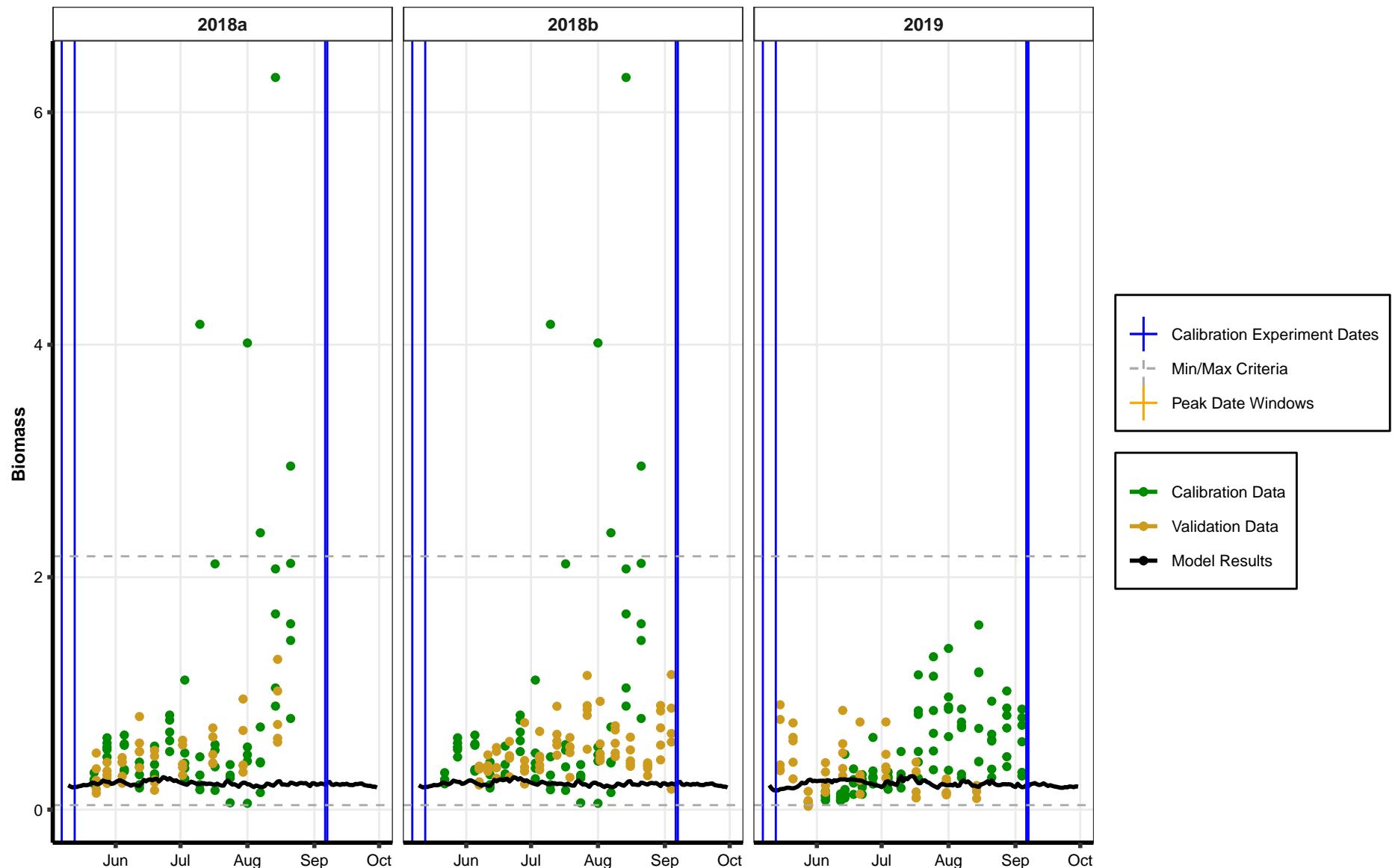
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Phytoplankton-Chl-a
Consensus Group: Greens
AQUATOX record: Phyto Greens_Meso (mg/L dry)



2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.

Parameter Group: Phytoplankton-Chl-a
Consensus Group: Total Phytoplankton
AQUATOX record: Total Phytoplankton



2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.