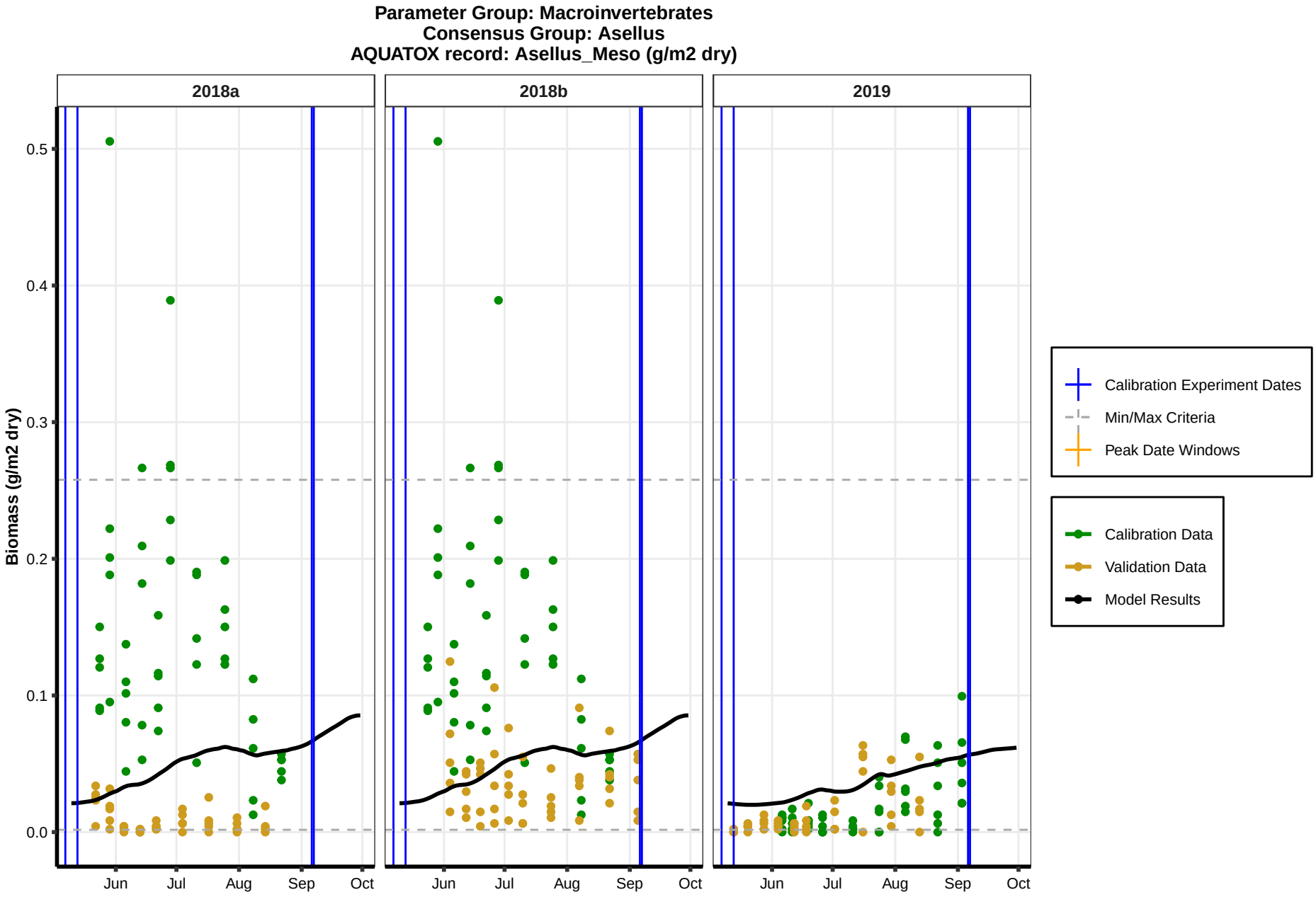
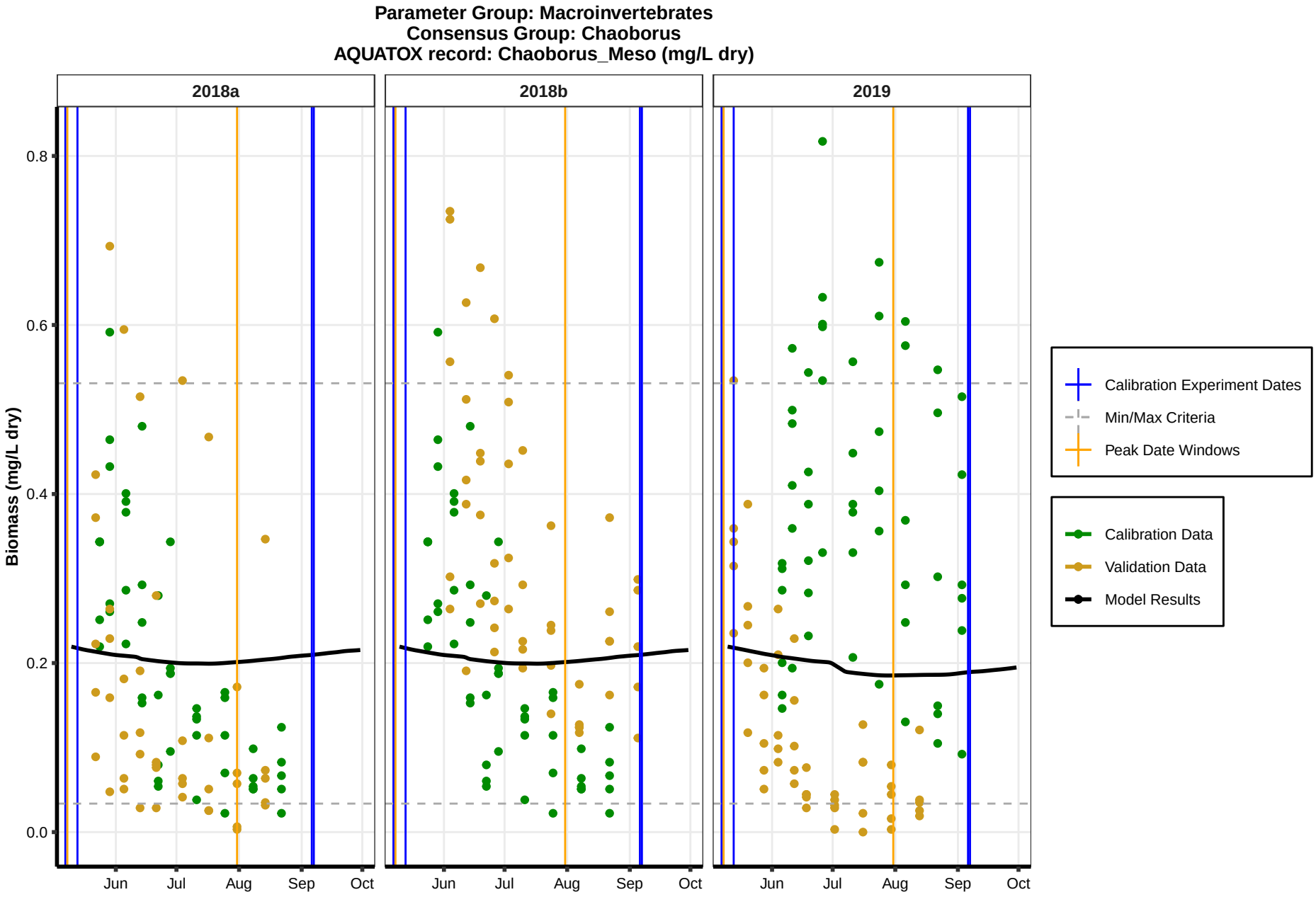
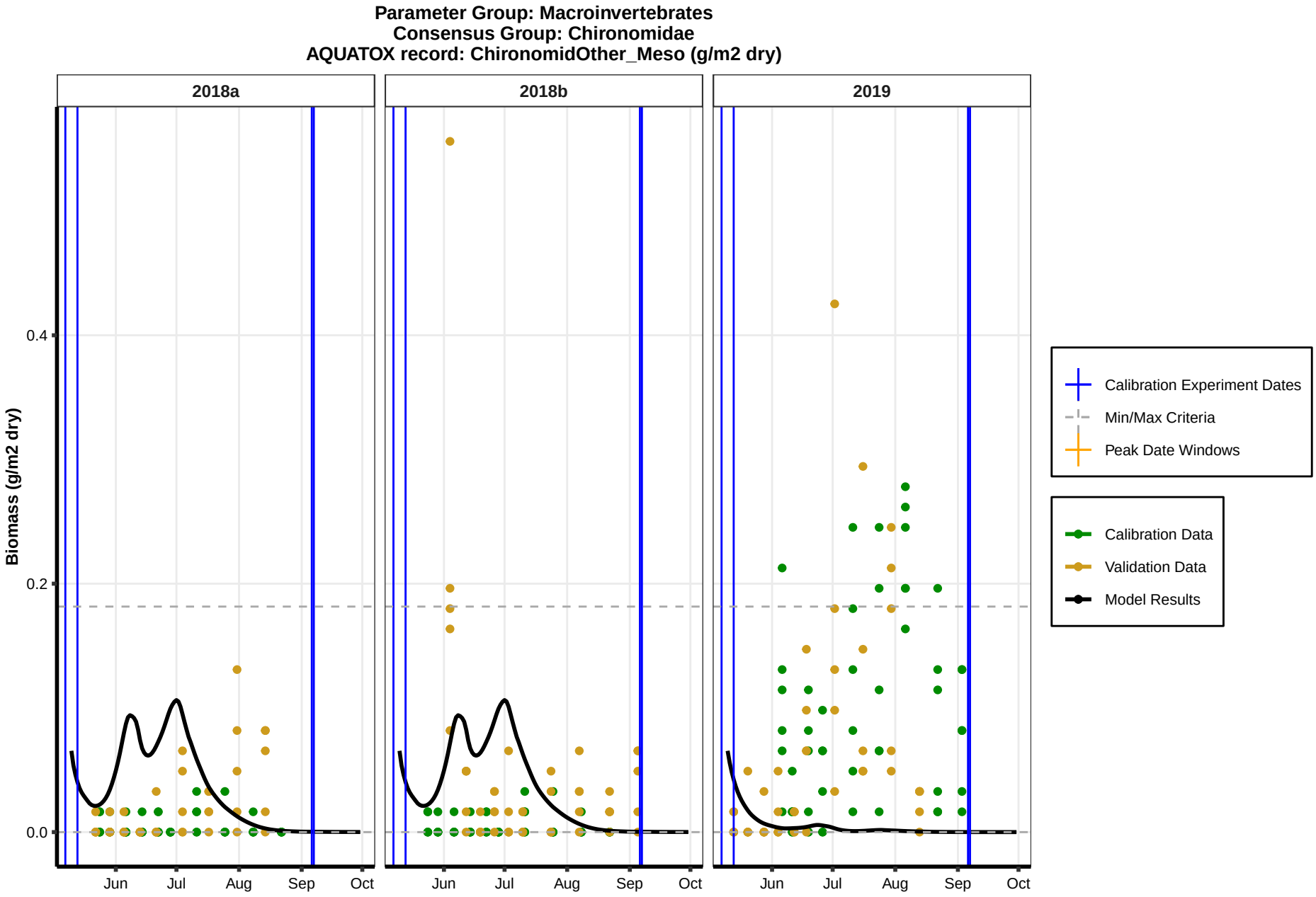


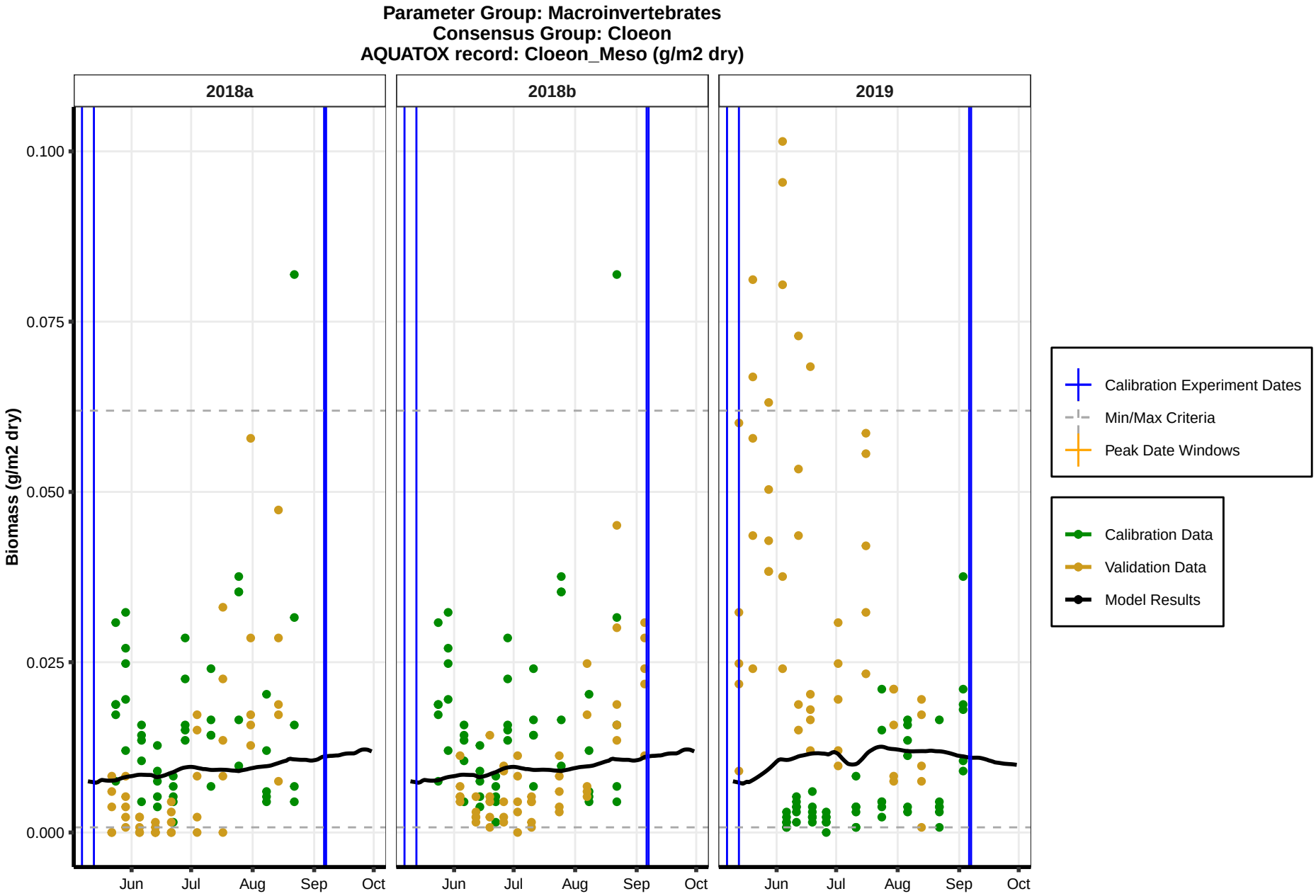
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



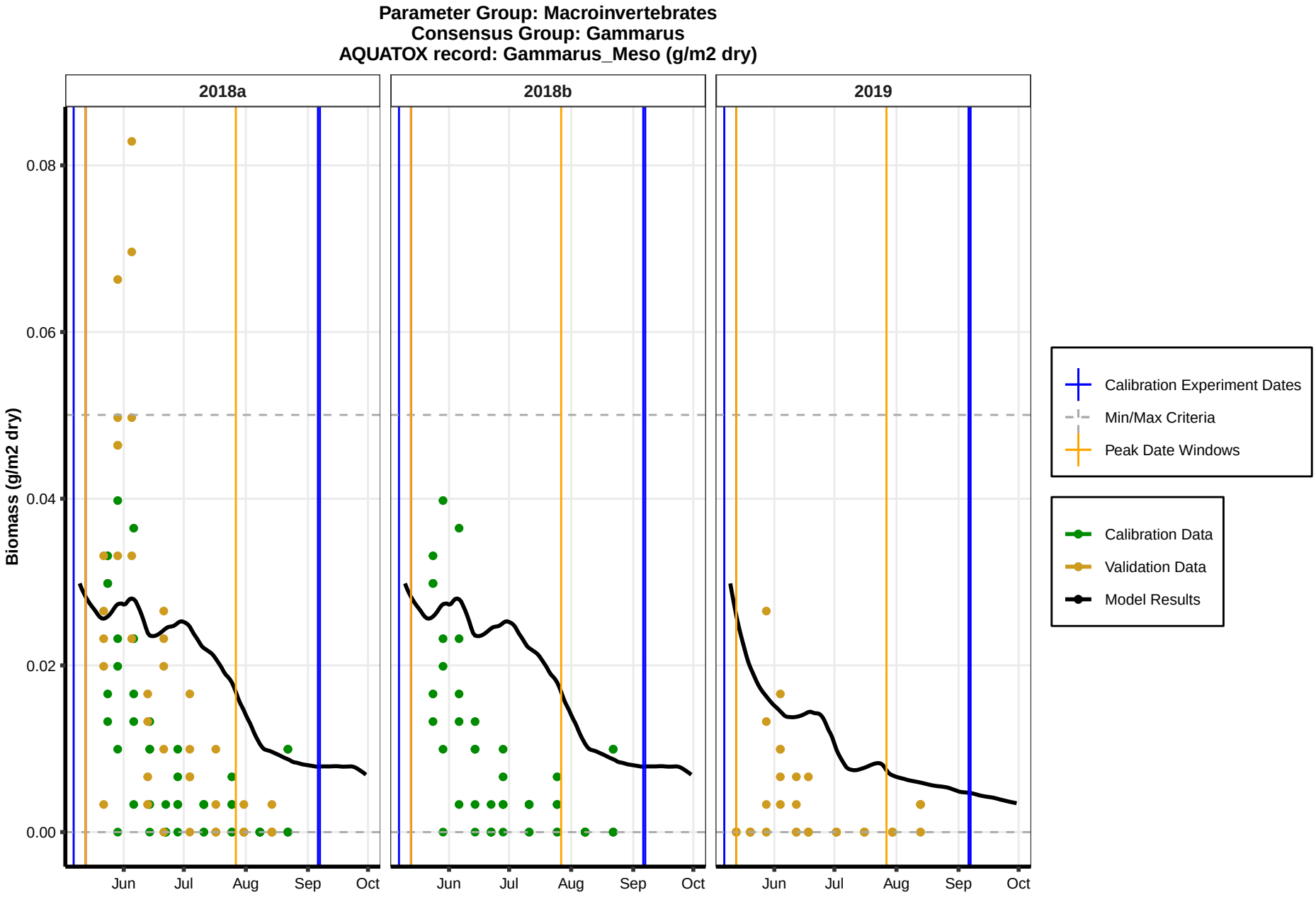
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



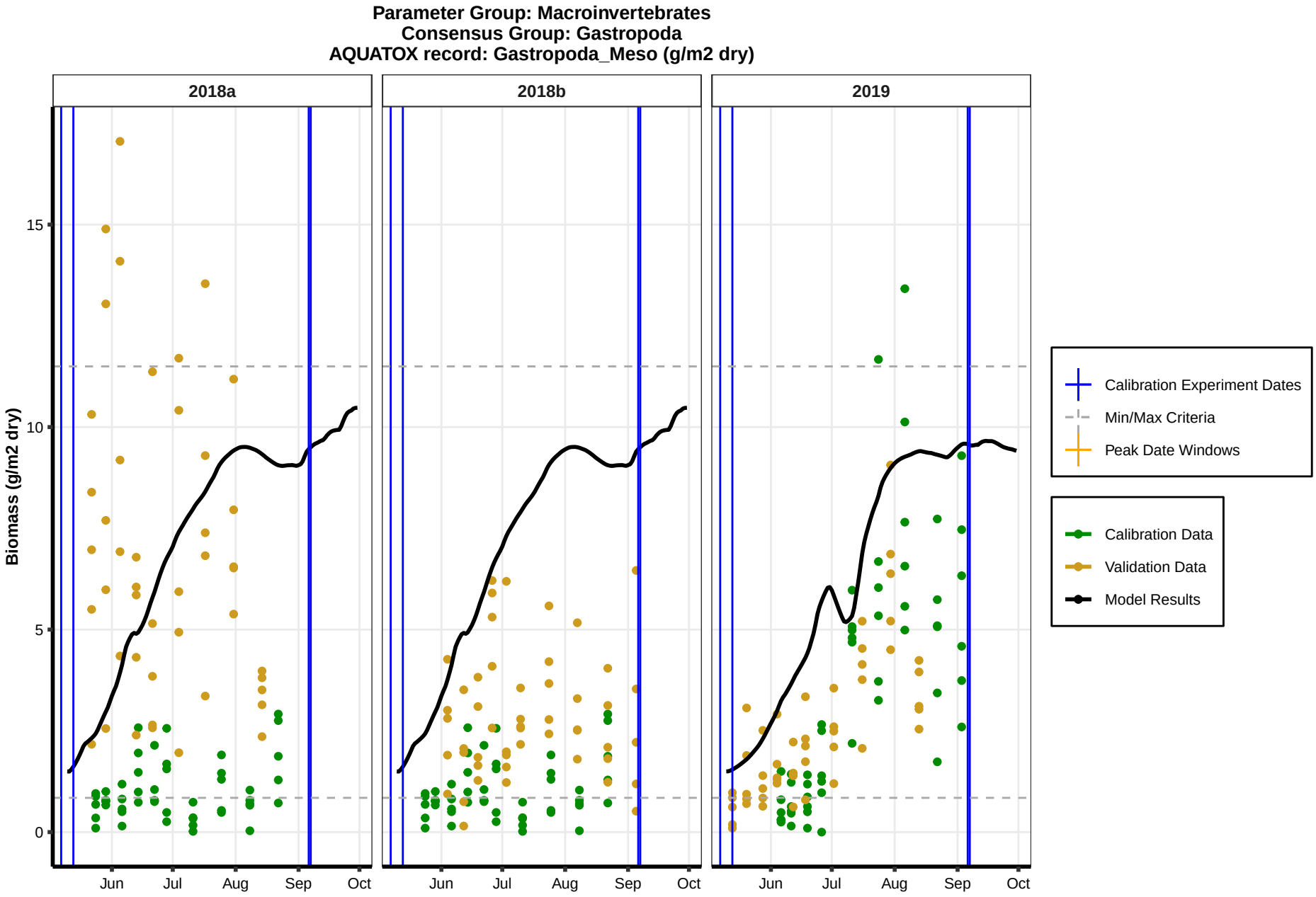
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



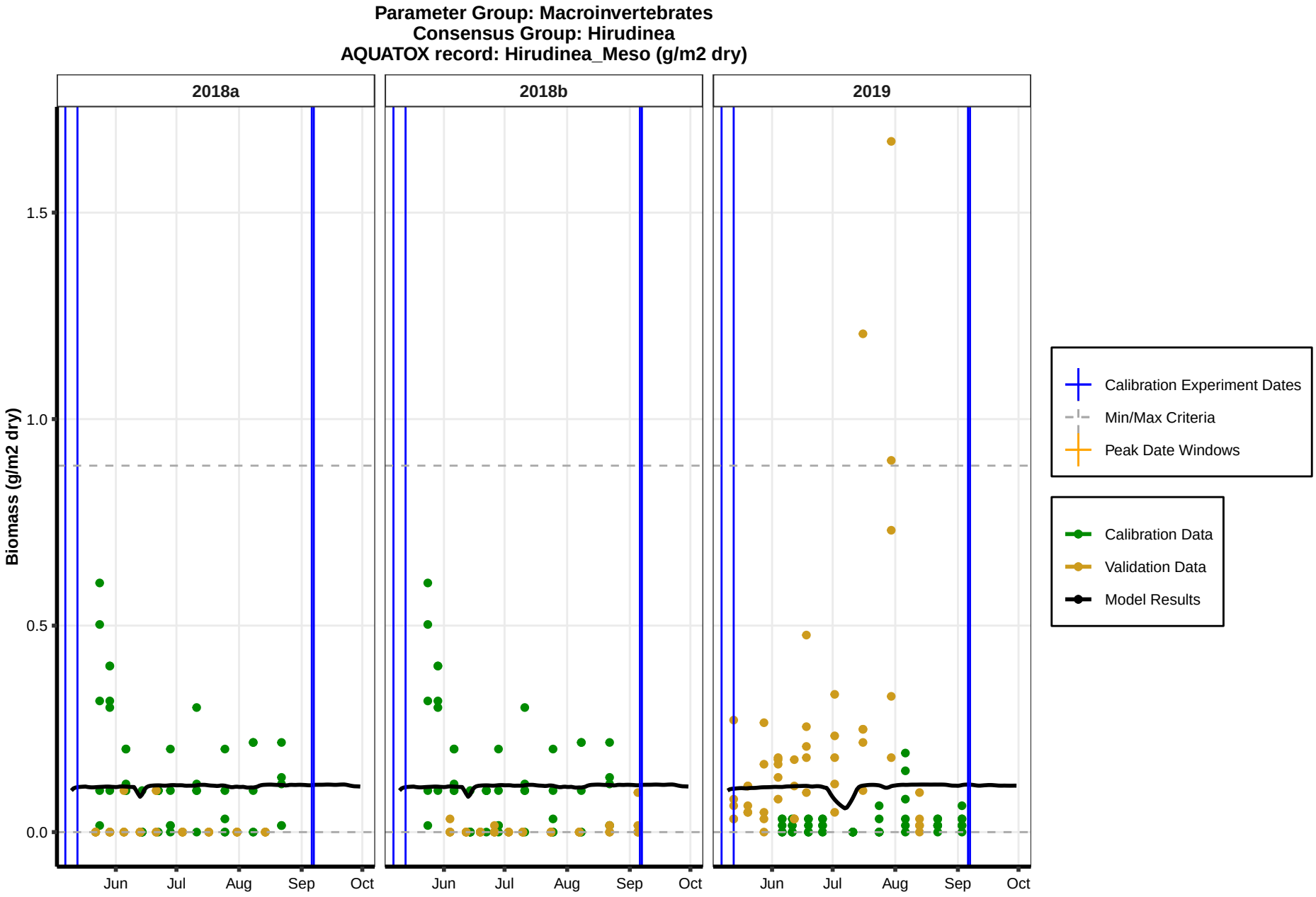
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



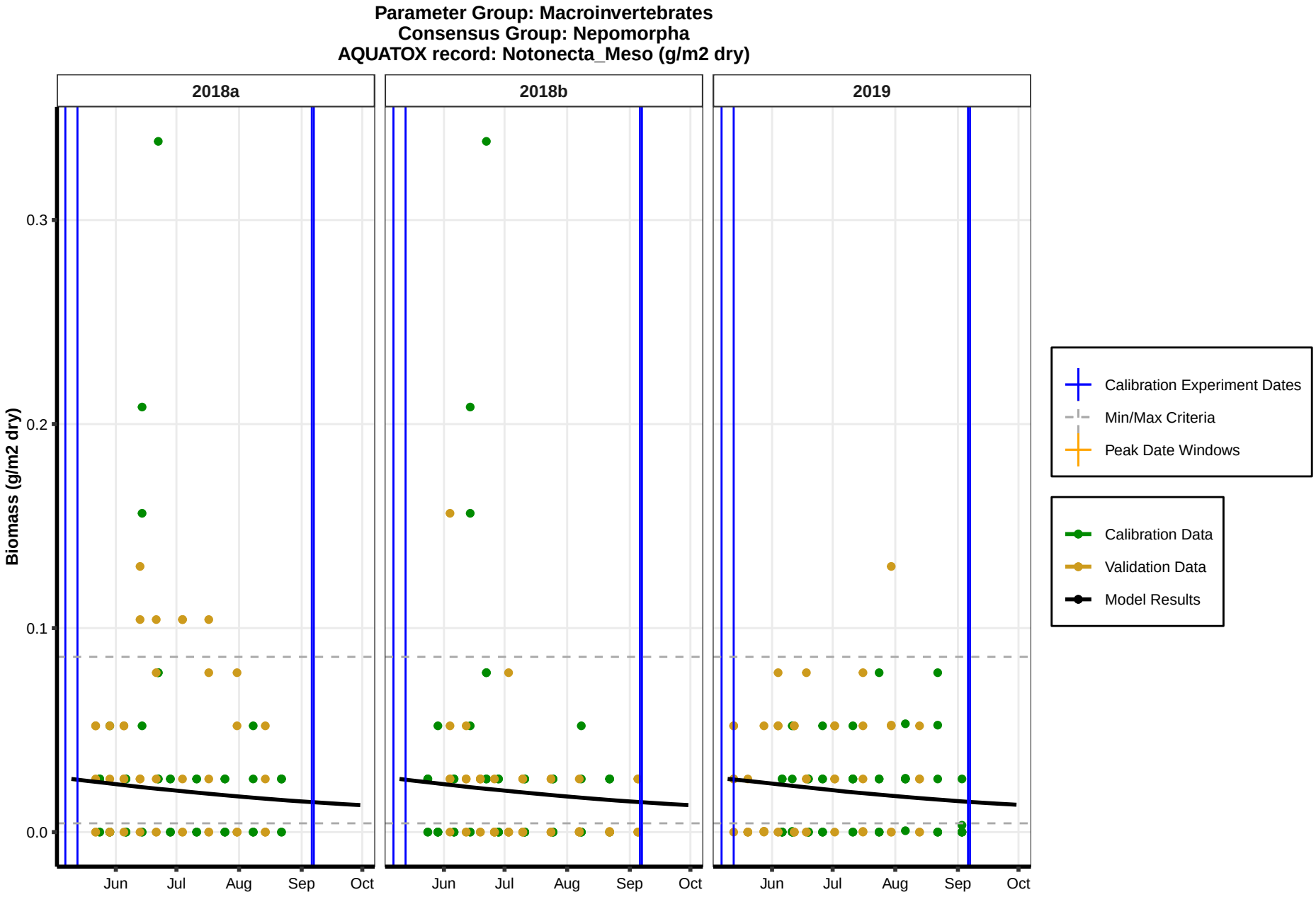
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



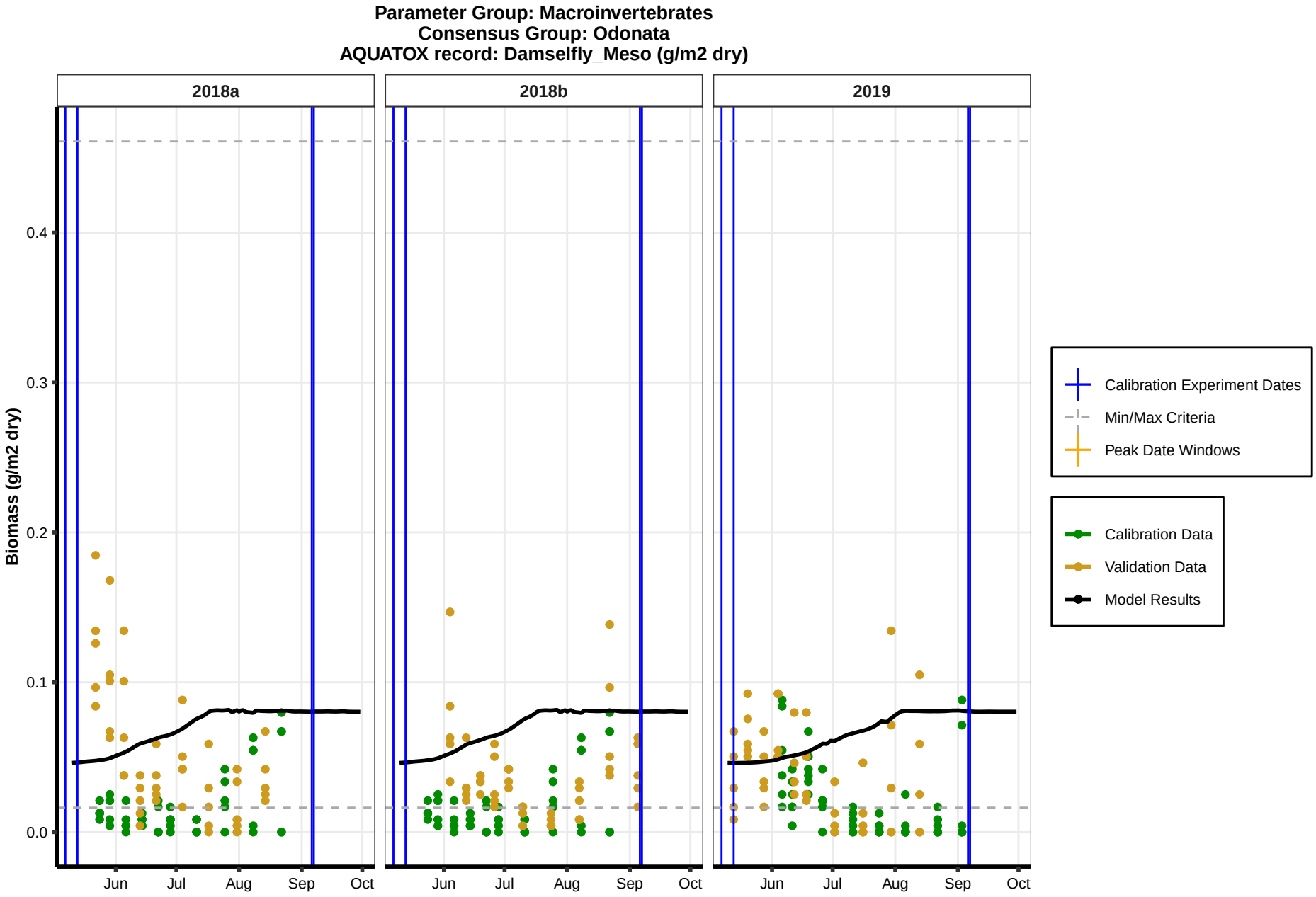
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



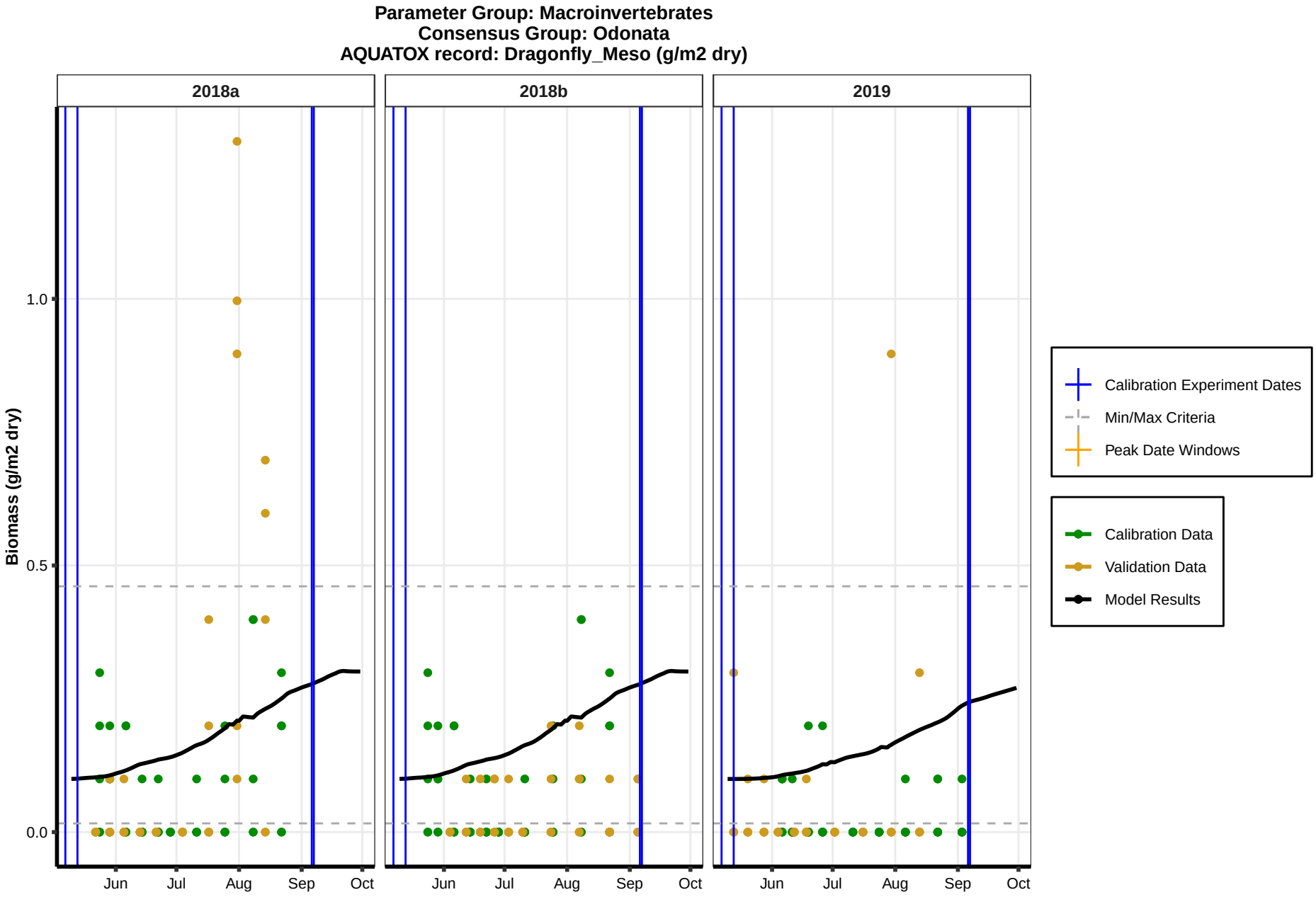
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



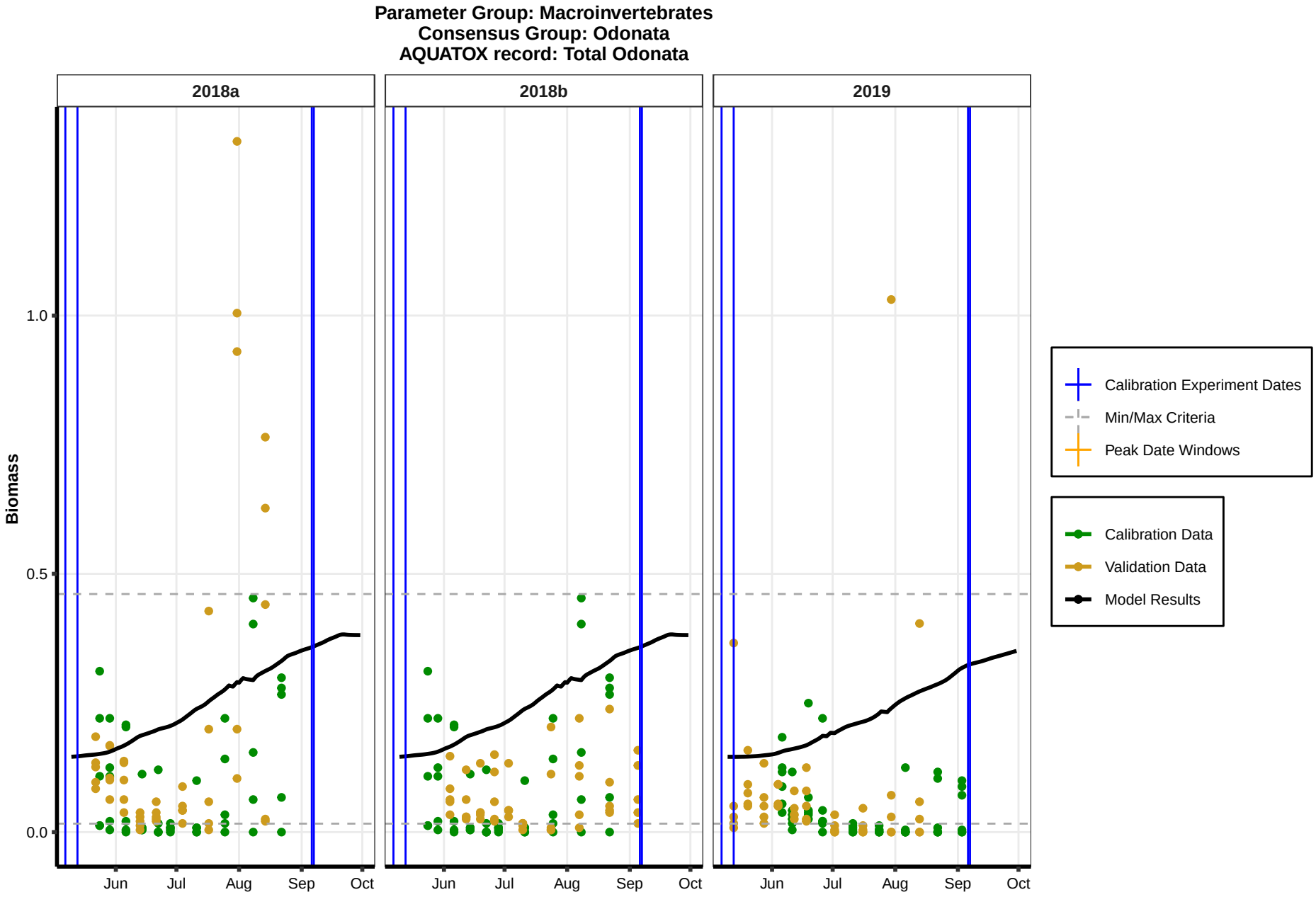
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



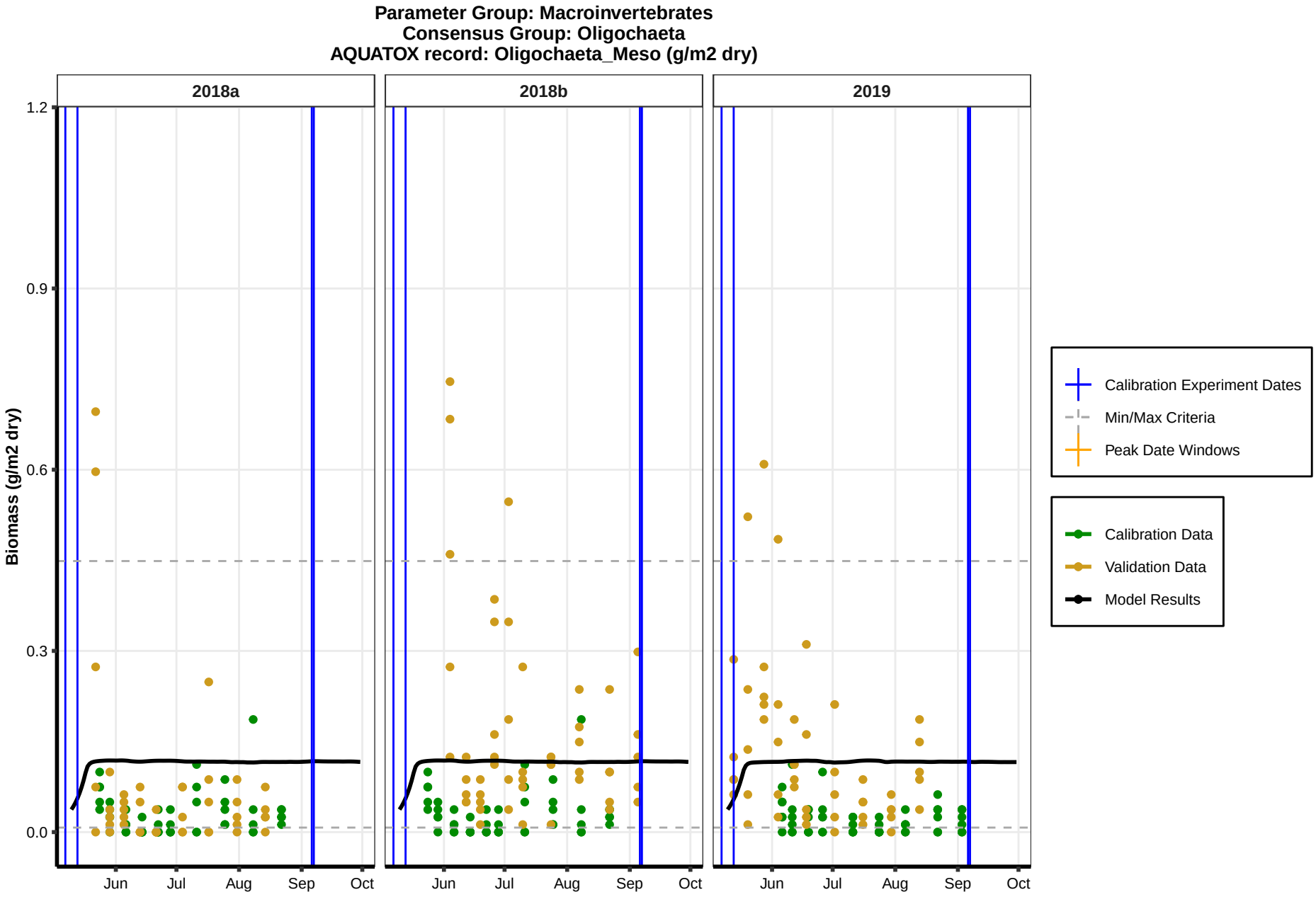
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



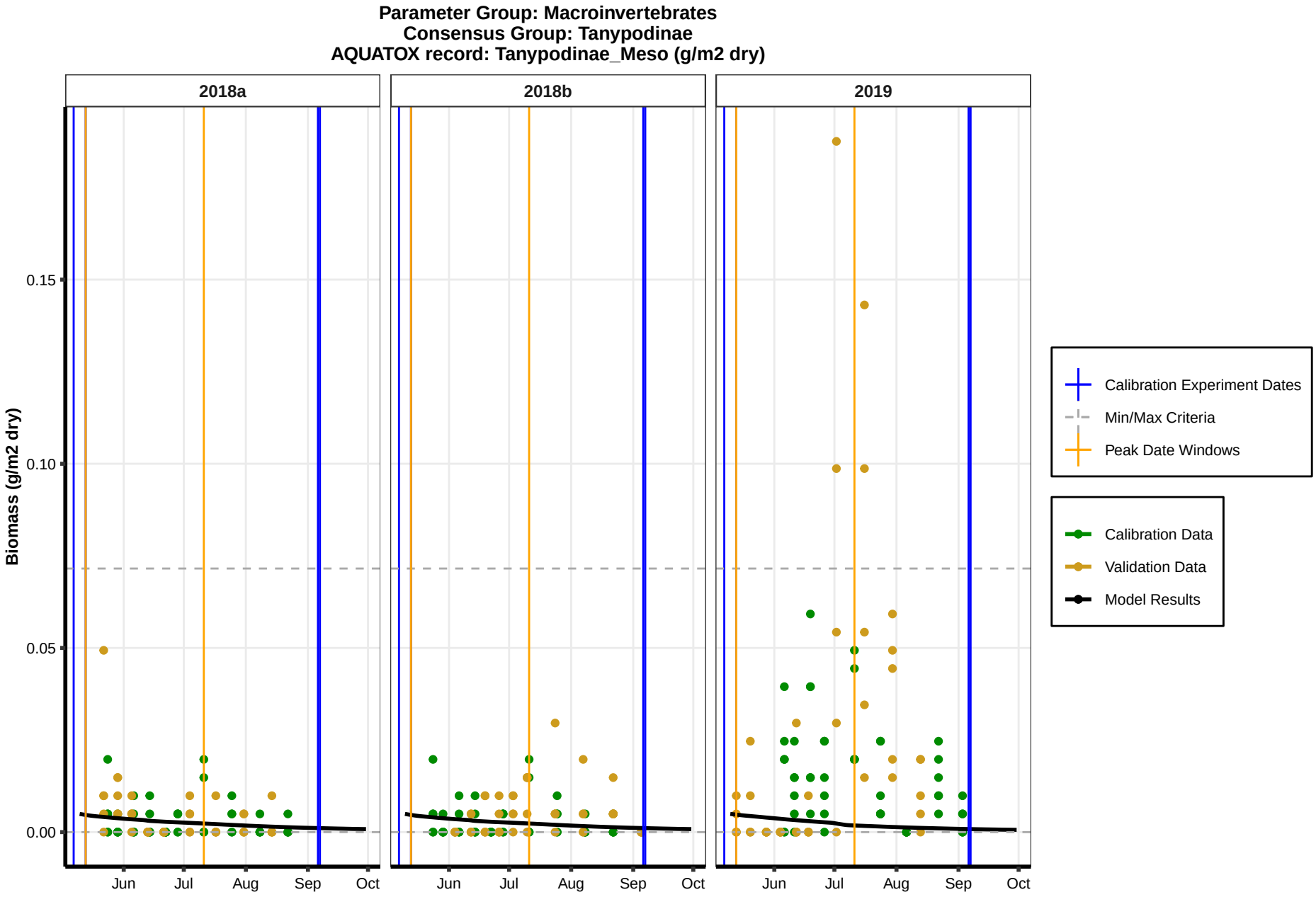
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



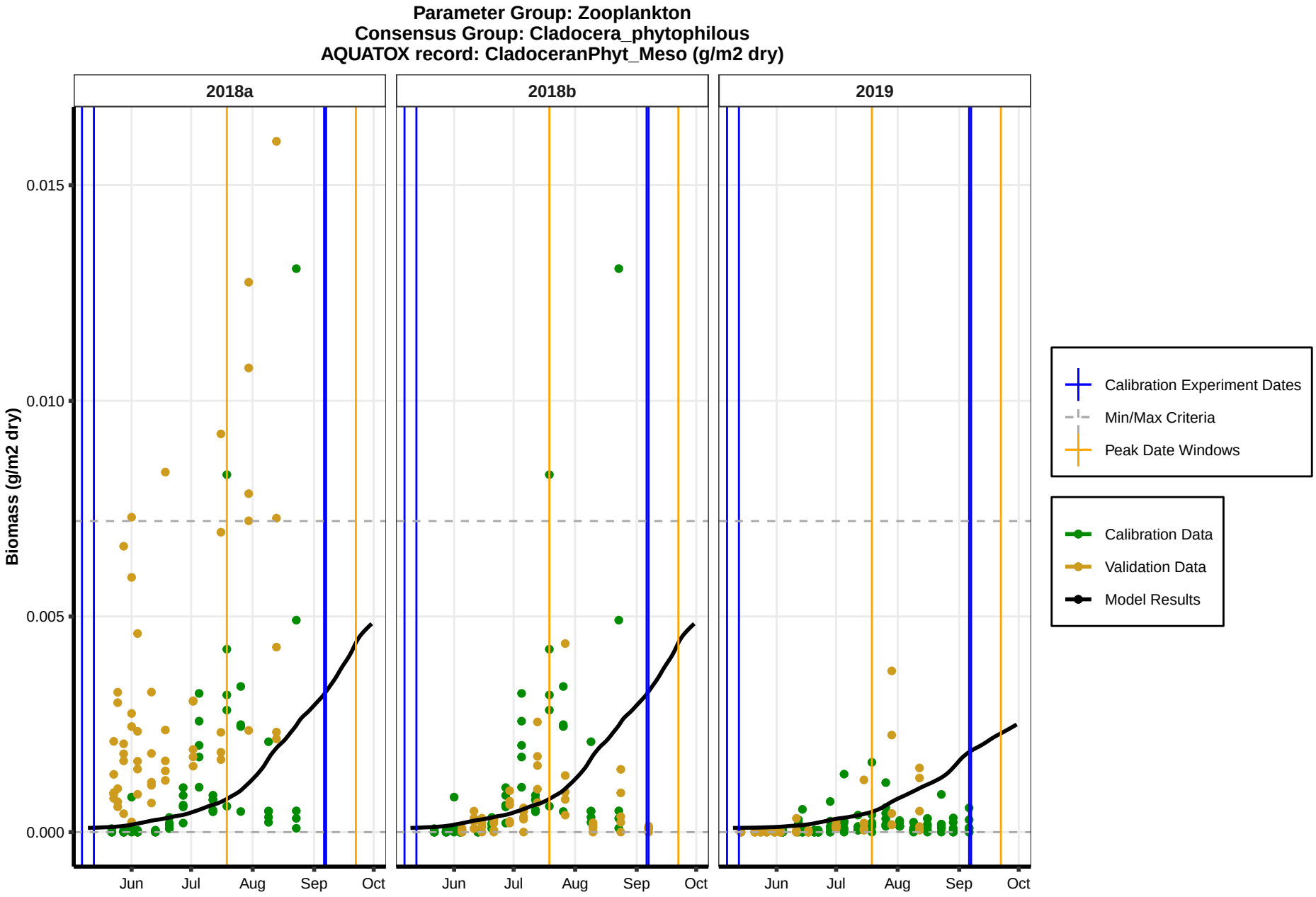
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



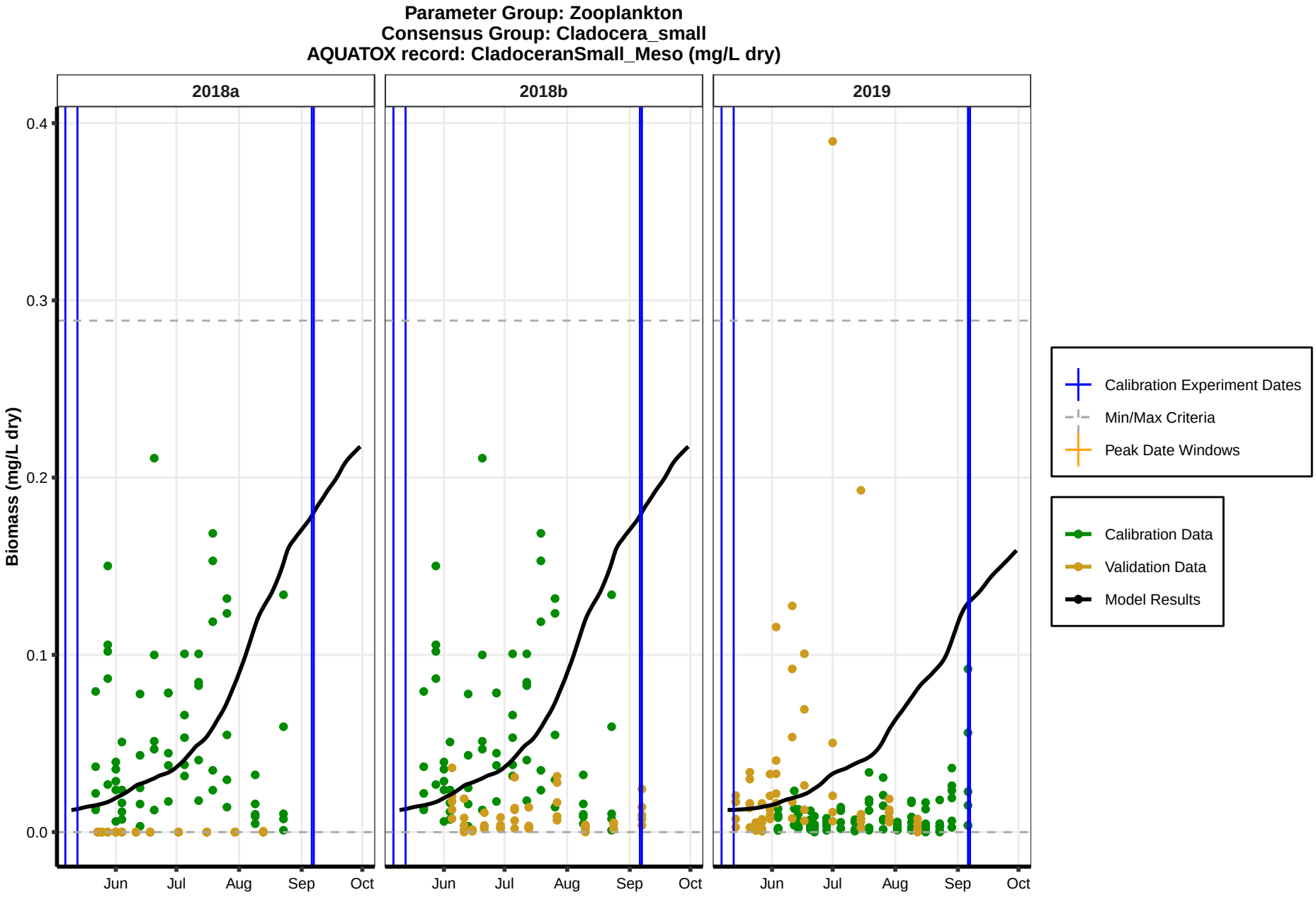
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



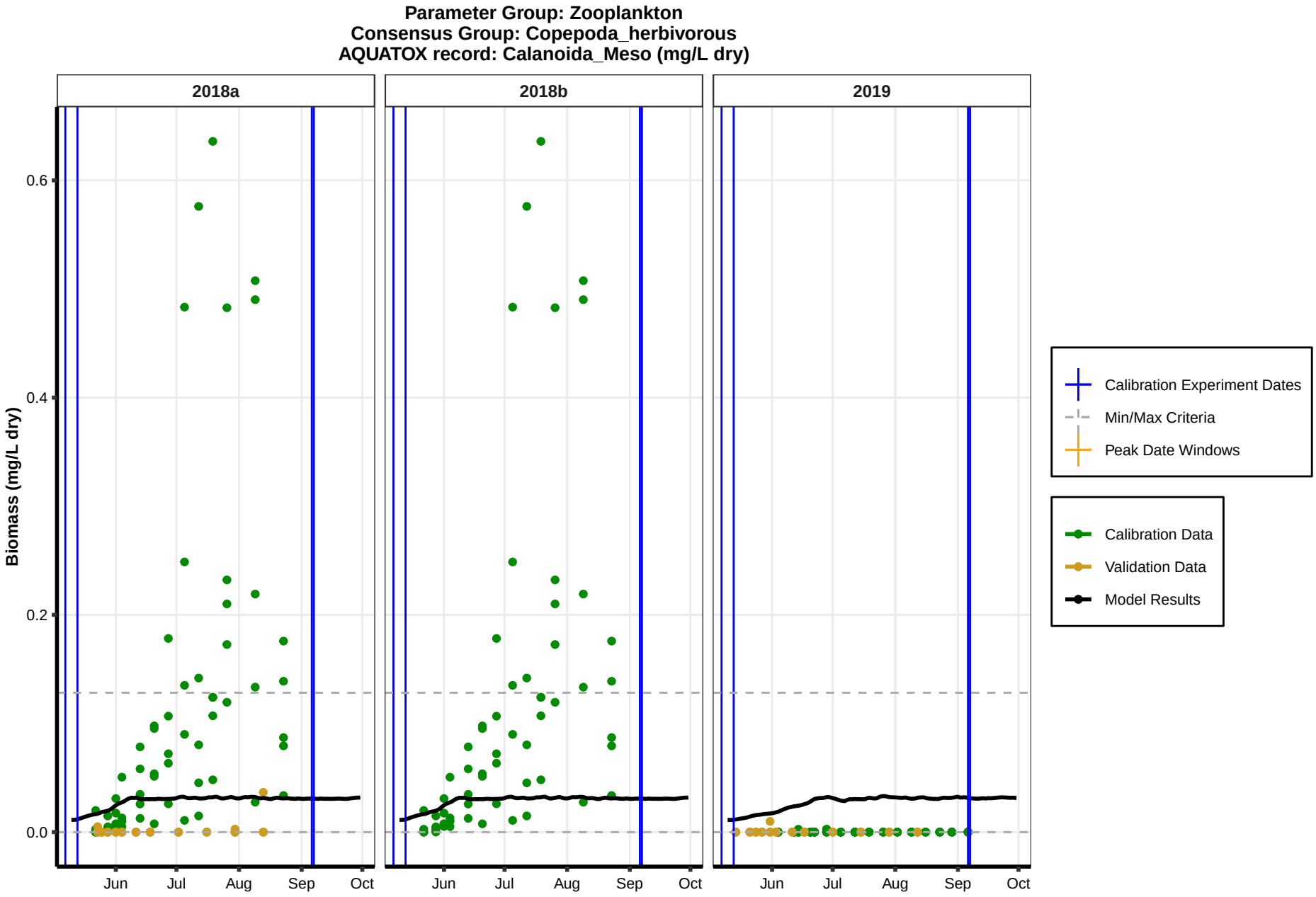
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



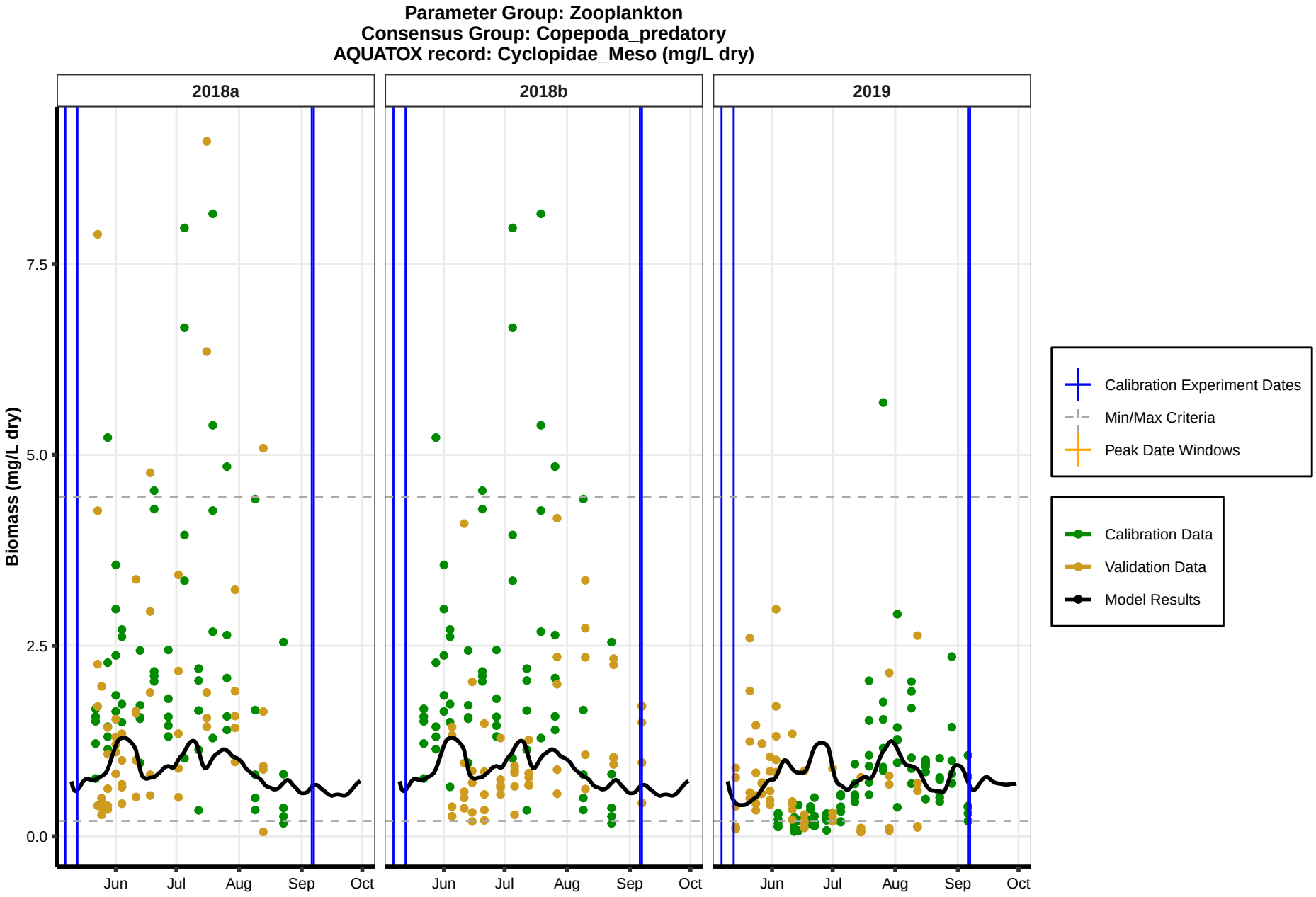
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



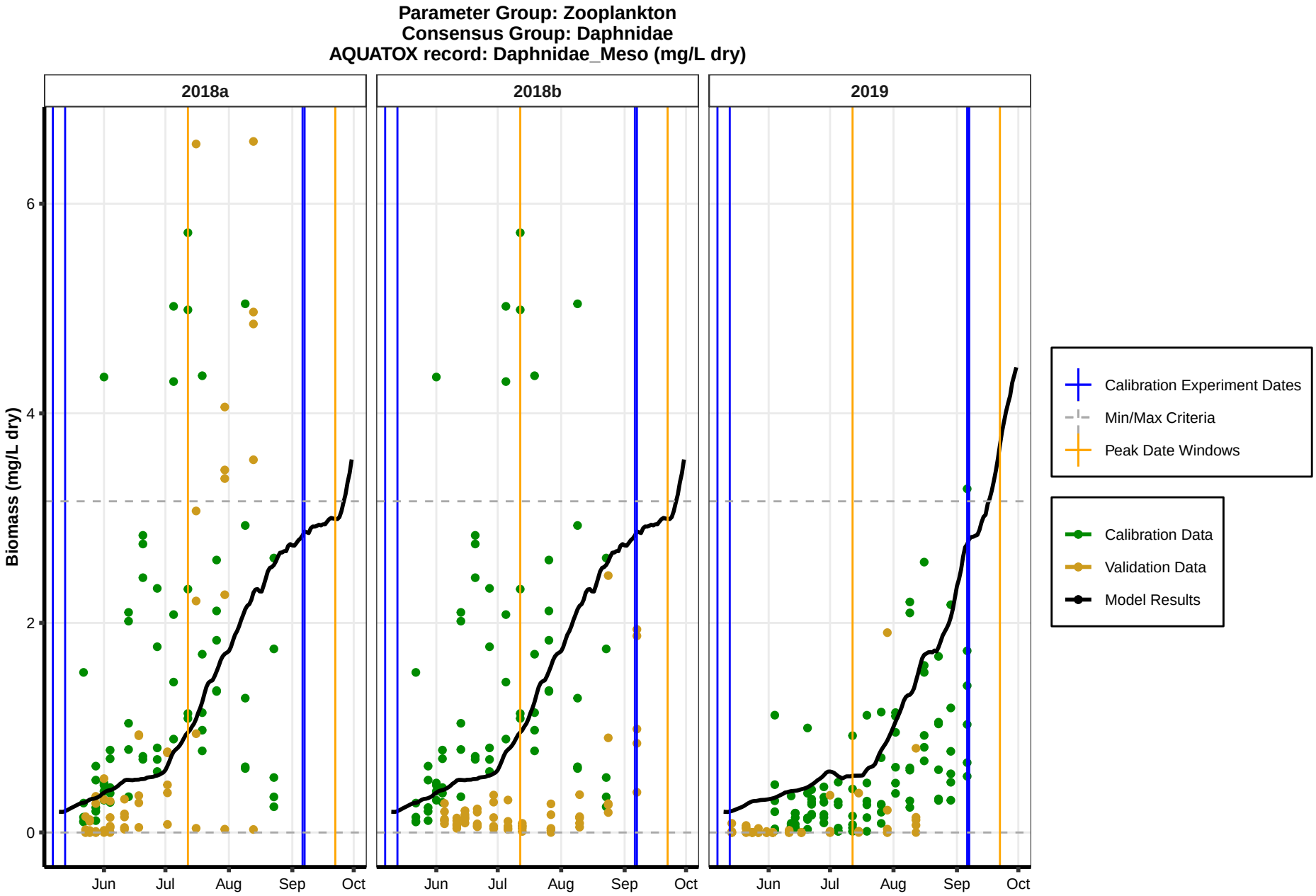
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



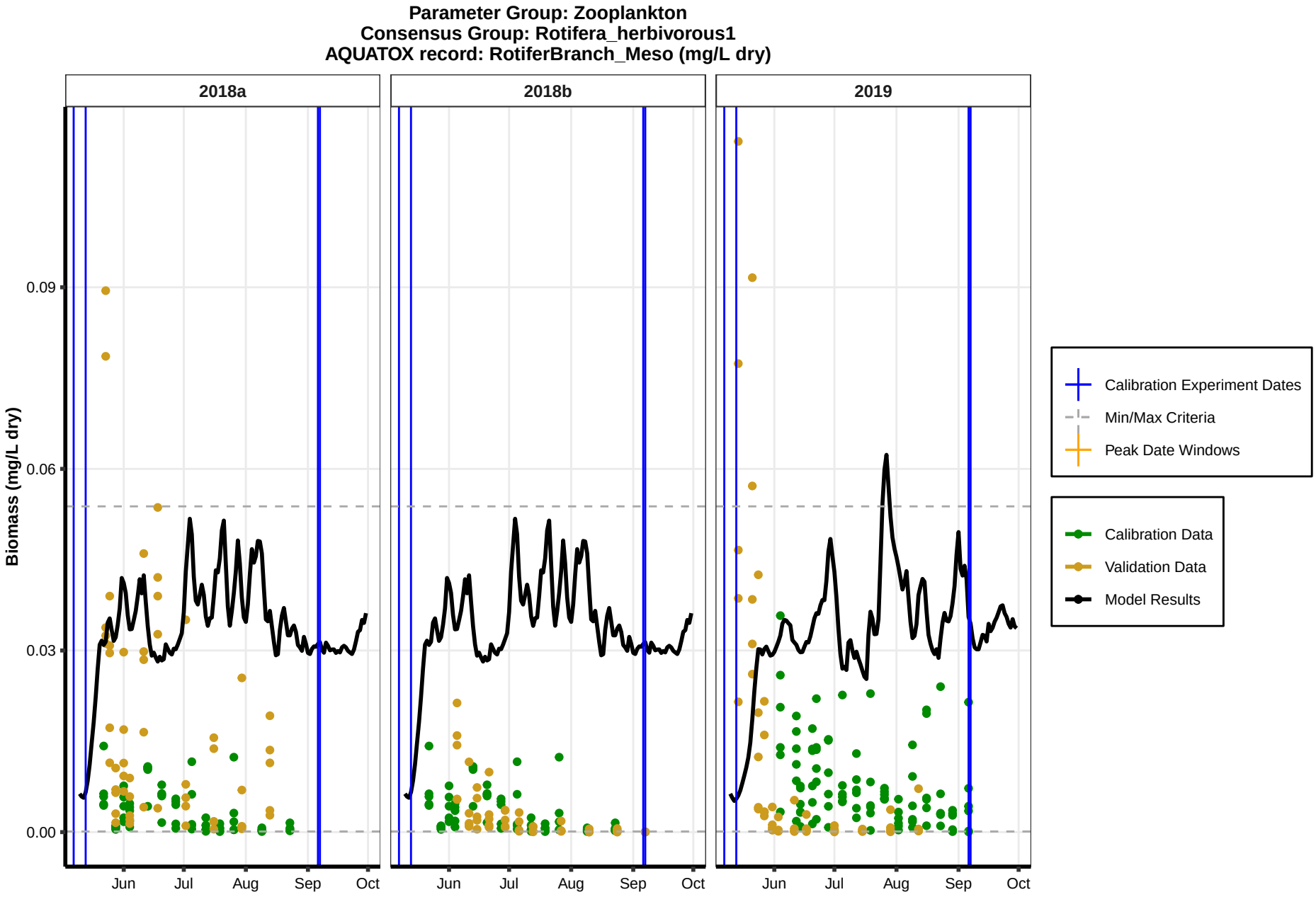
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



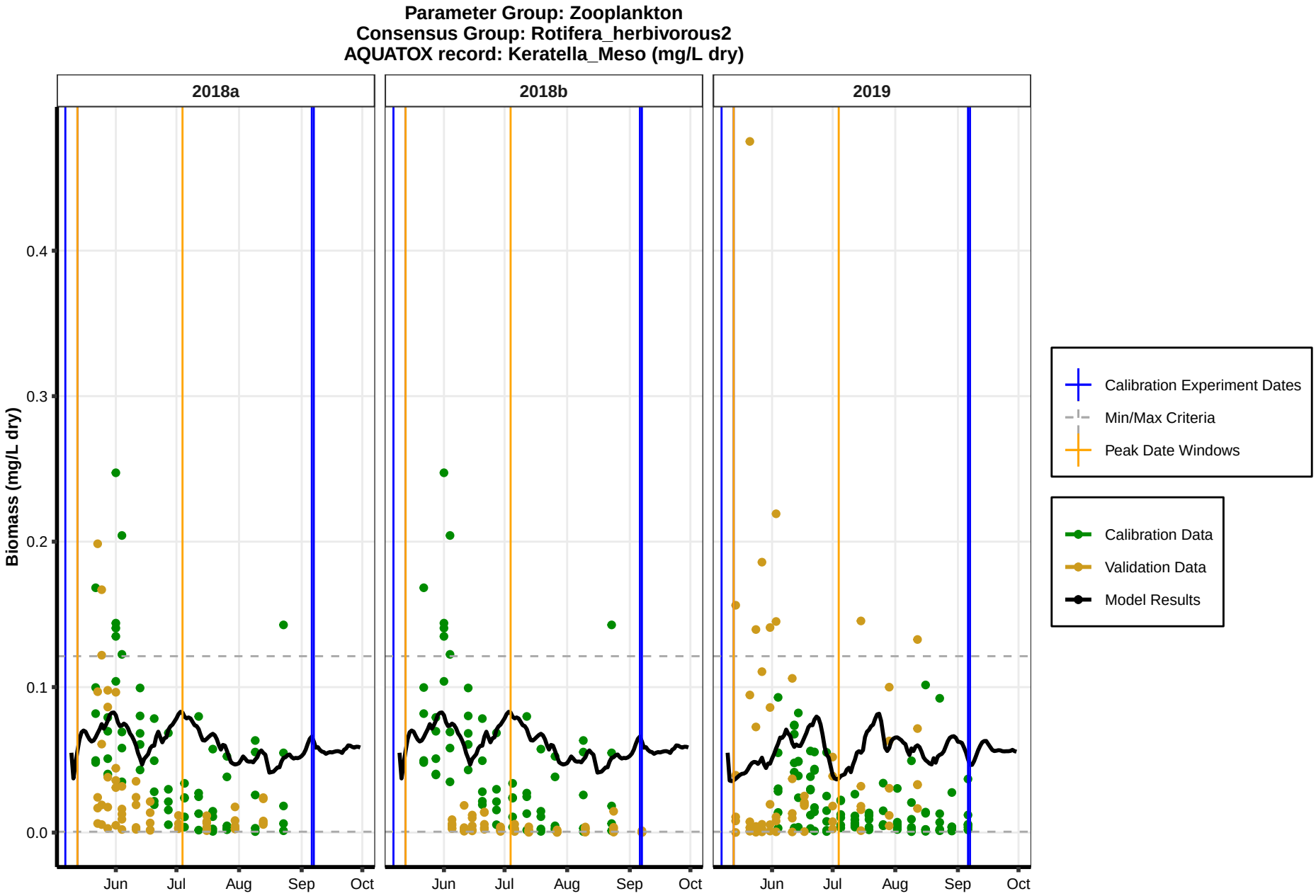
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



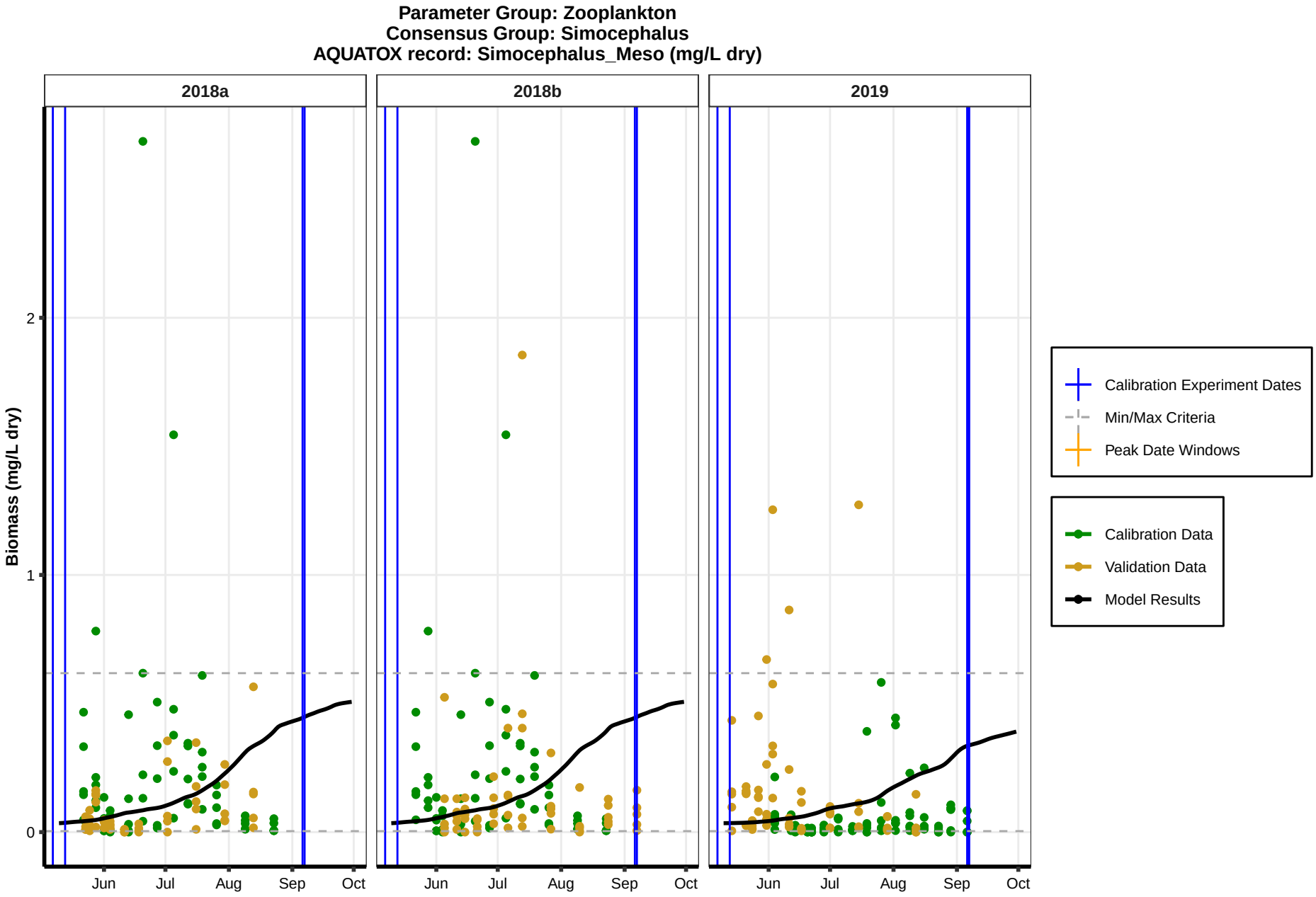
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



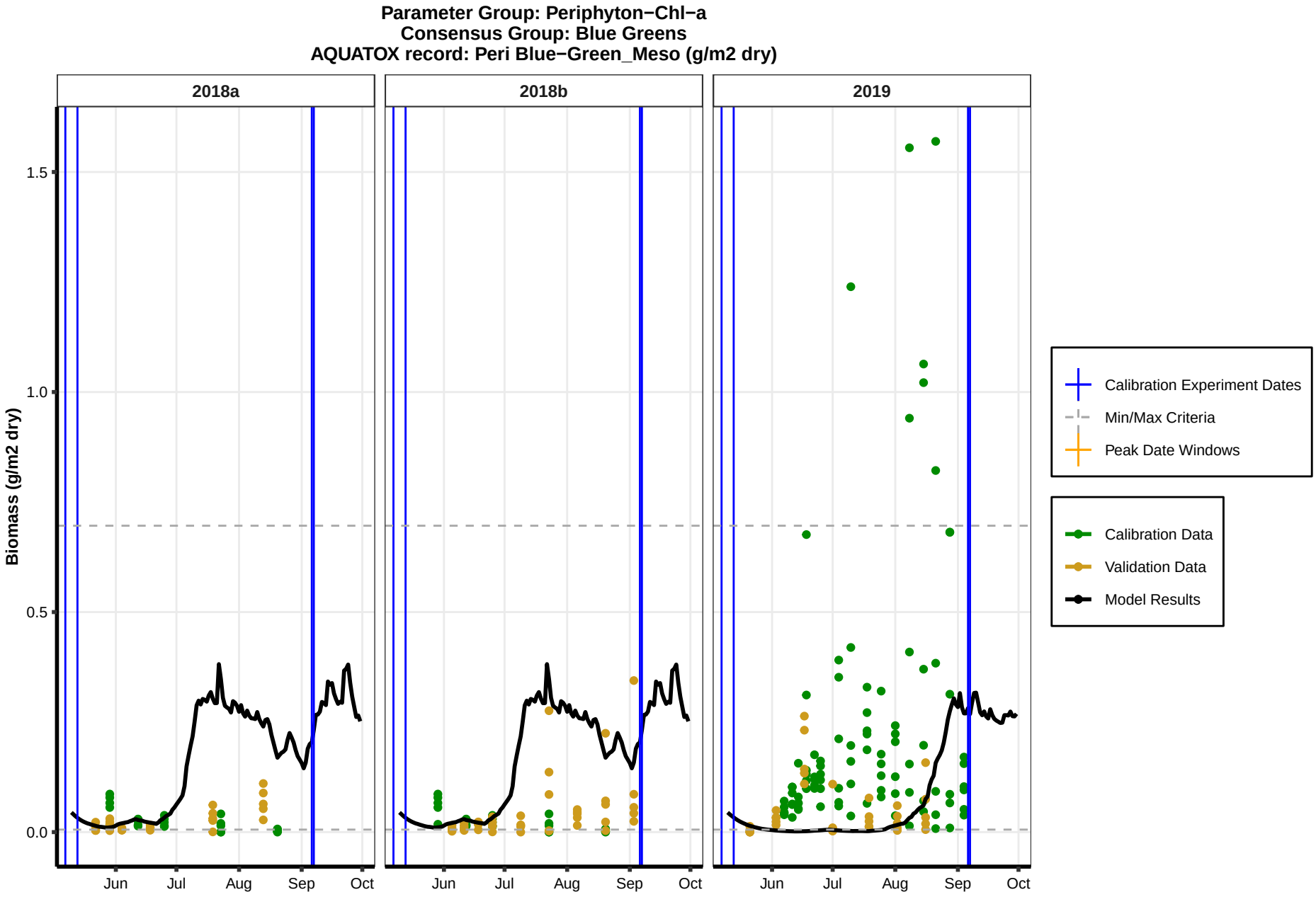
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



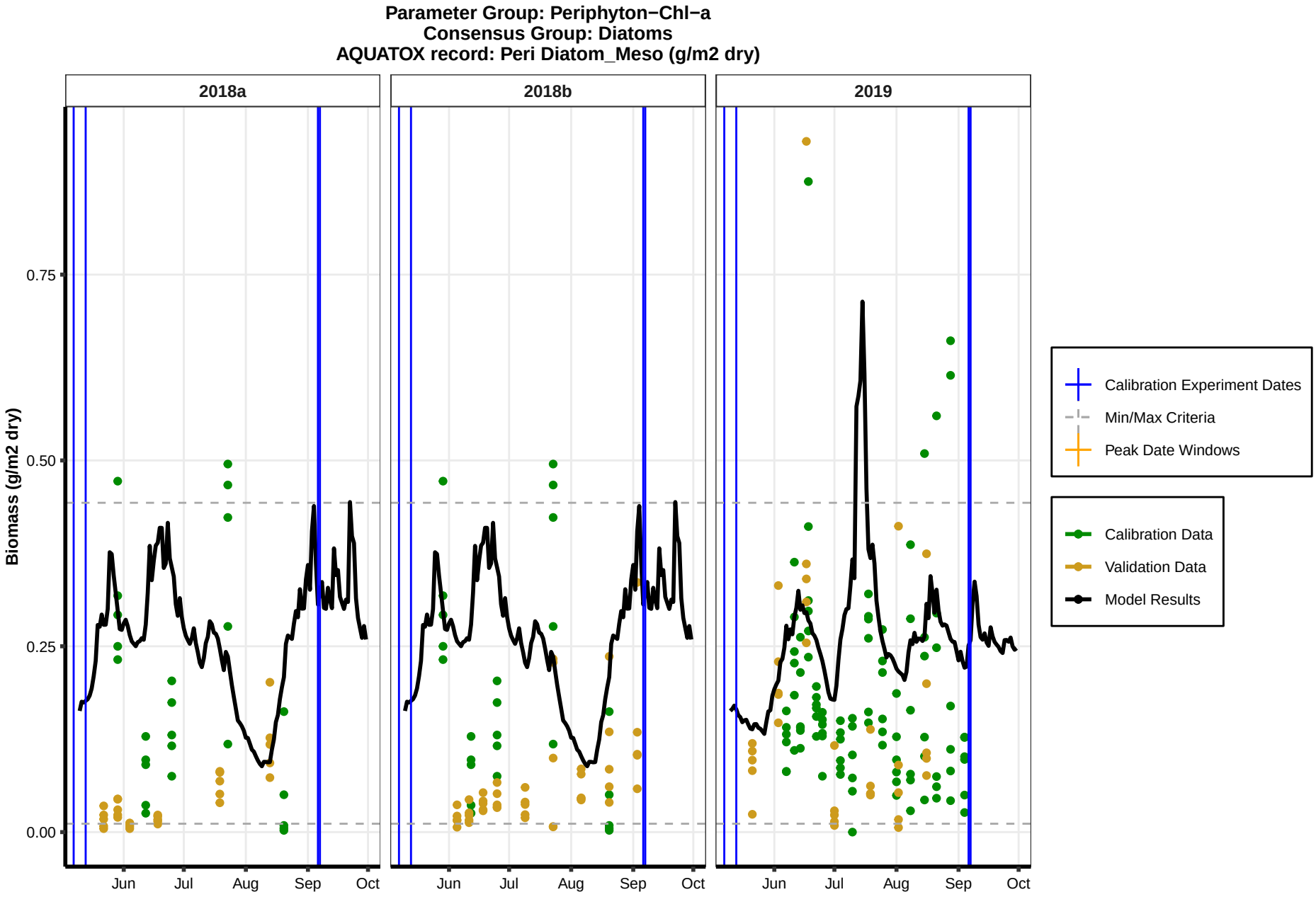
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



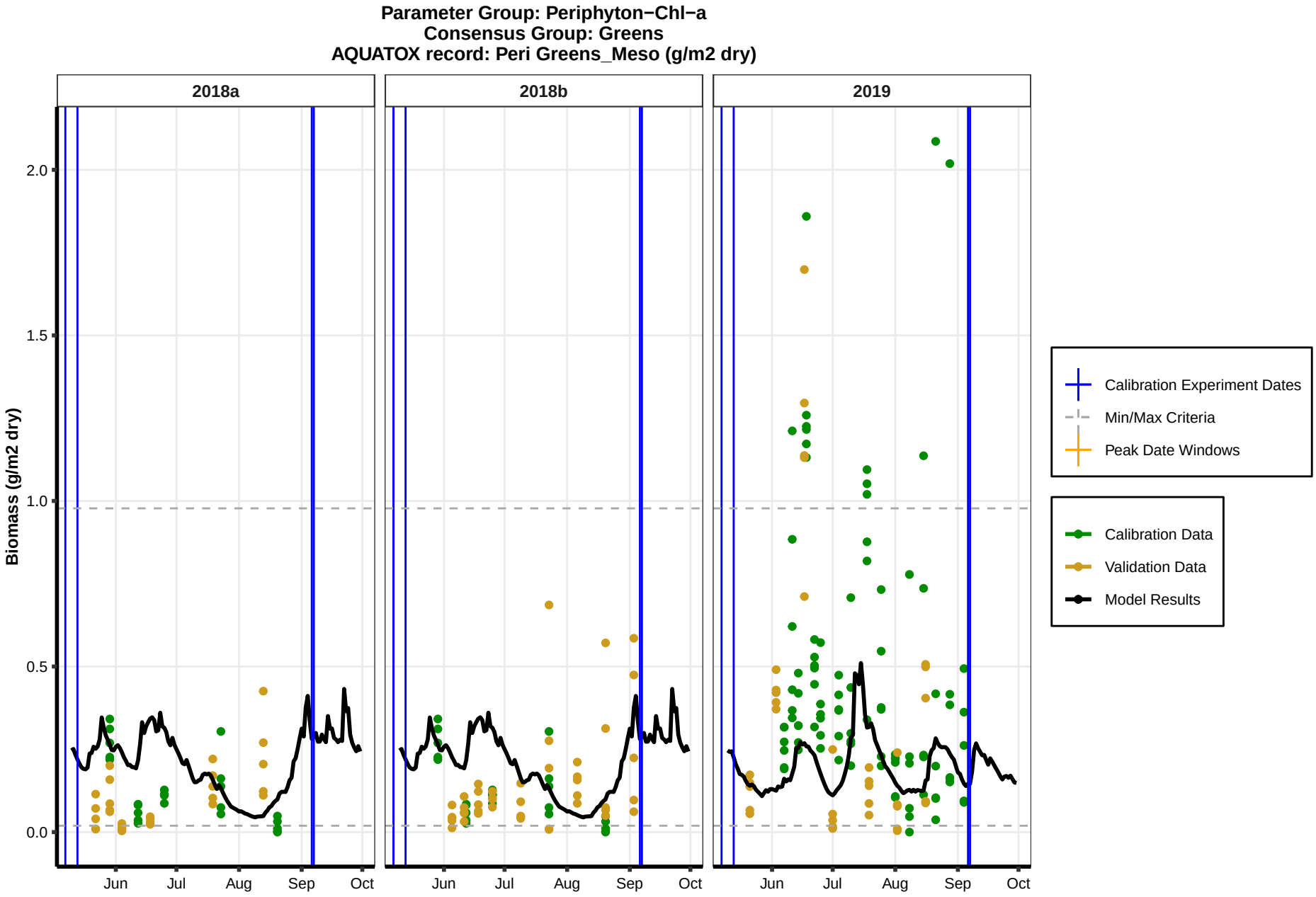
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



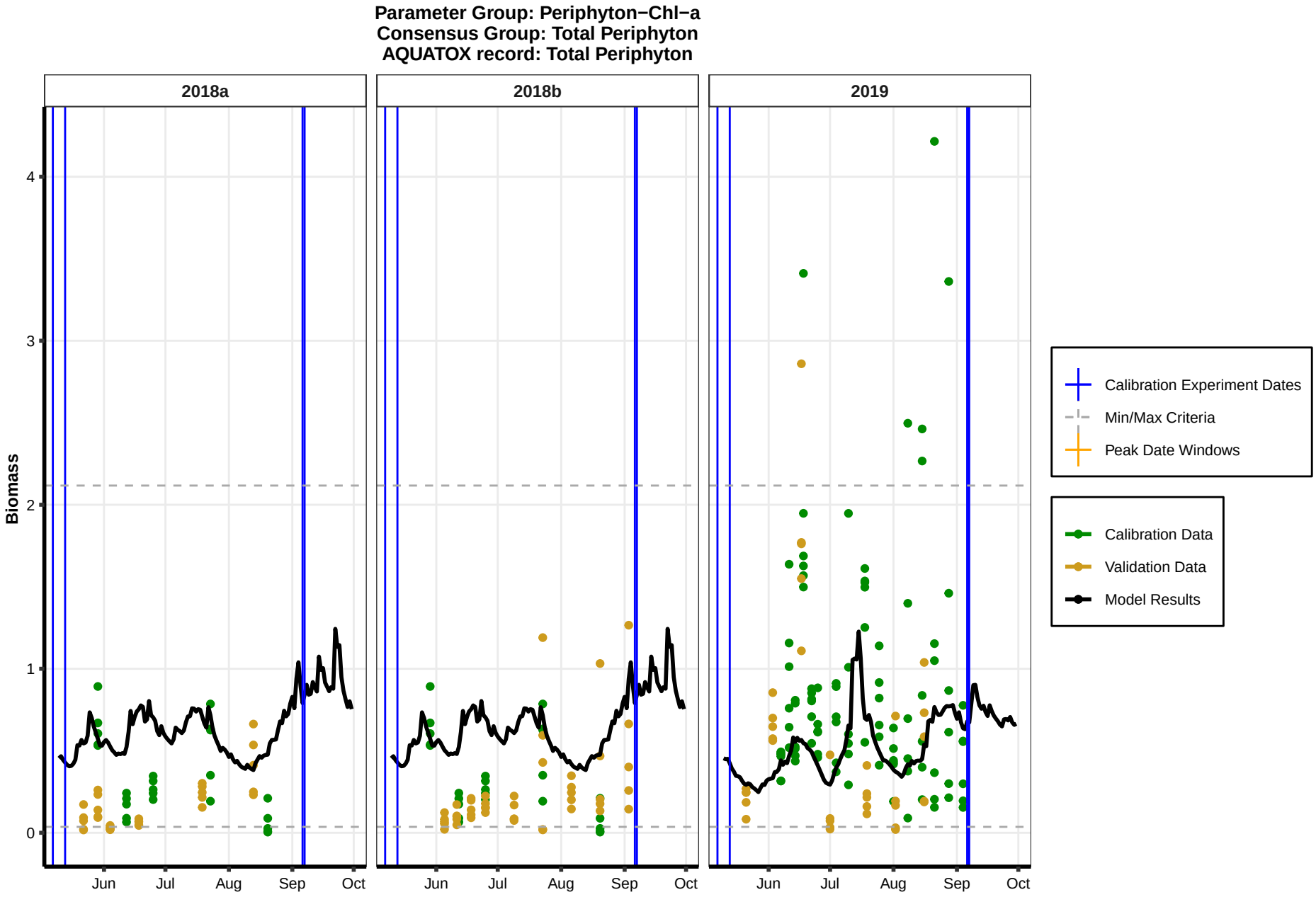
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



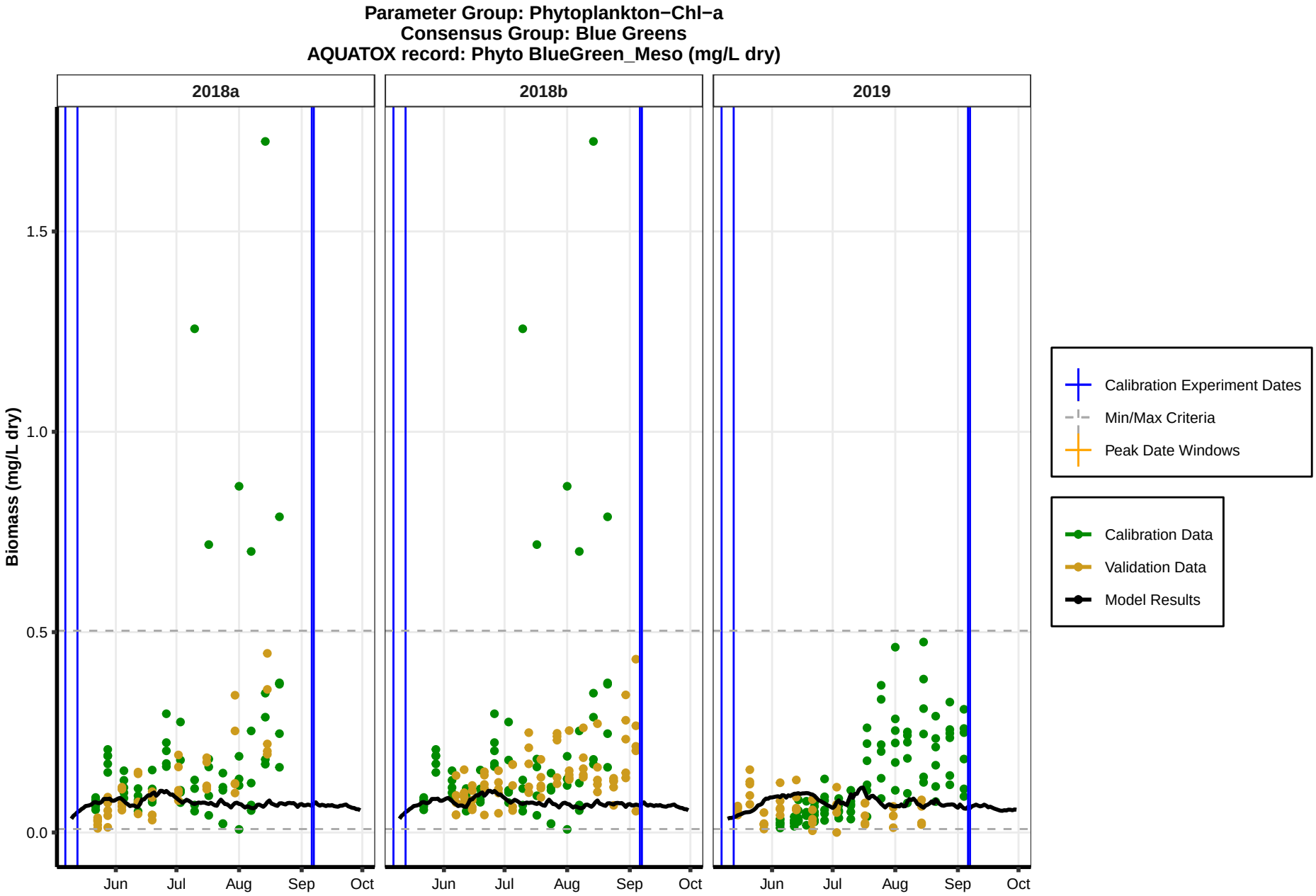
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



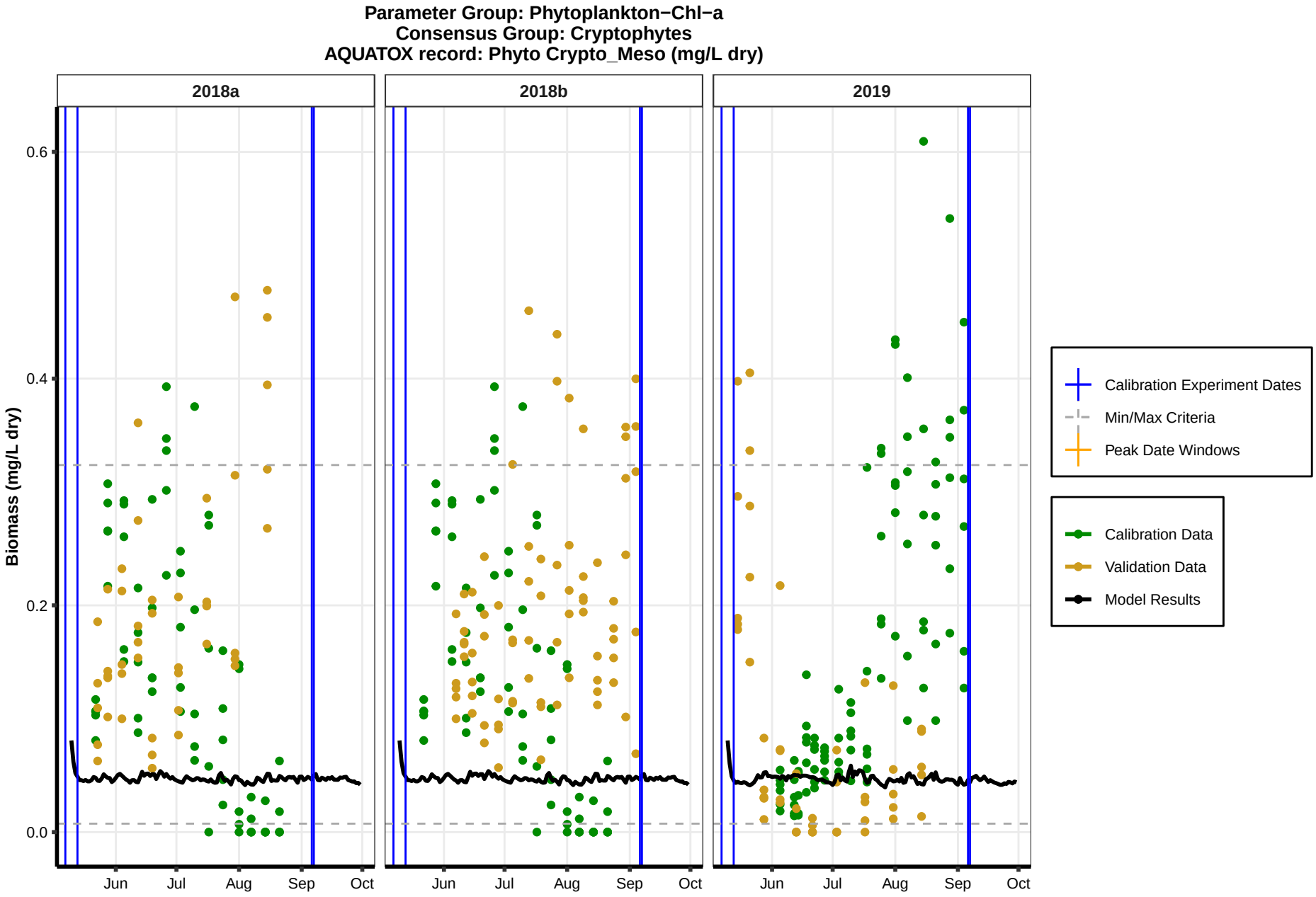
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



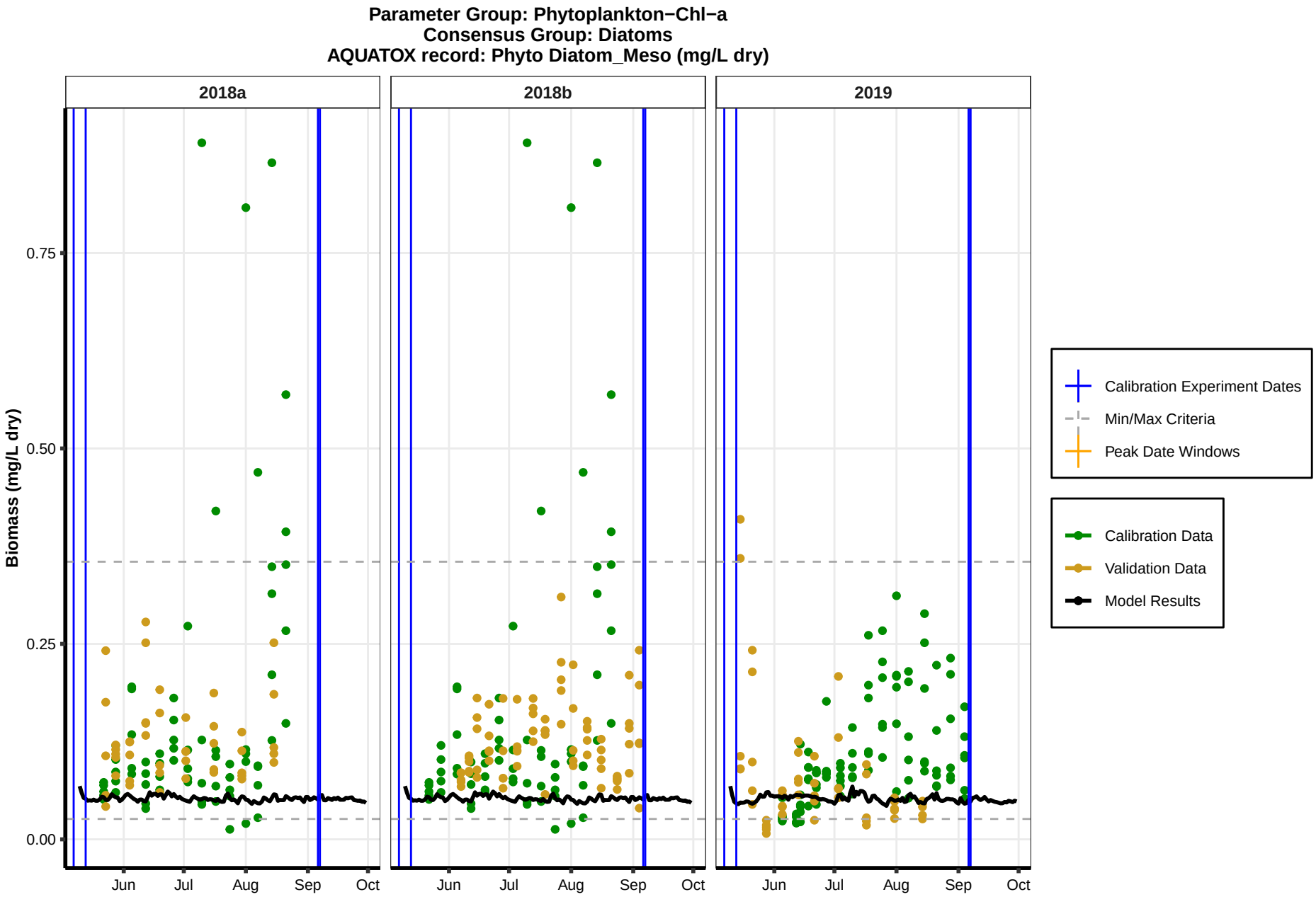
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



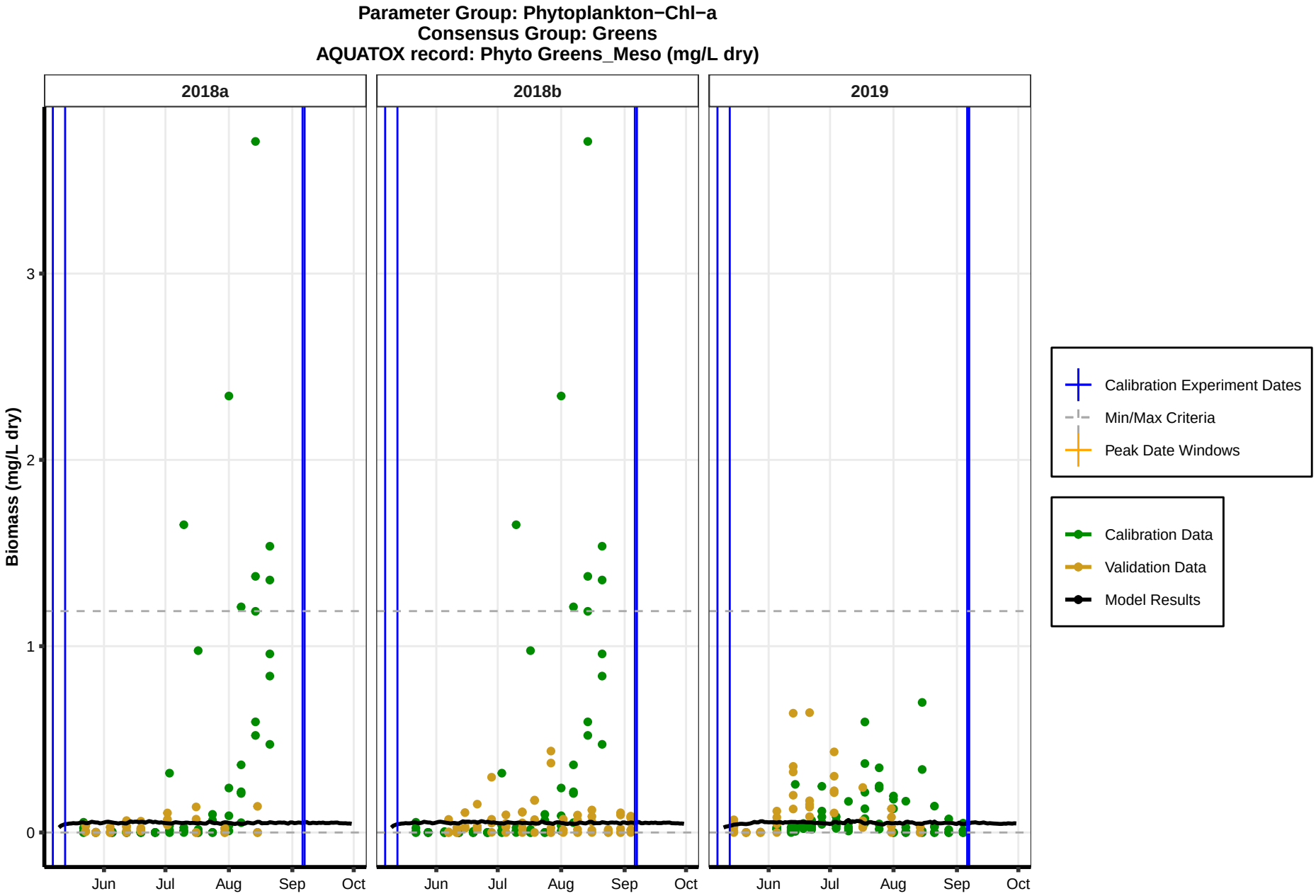
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



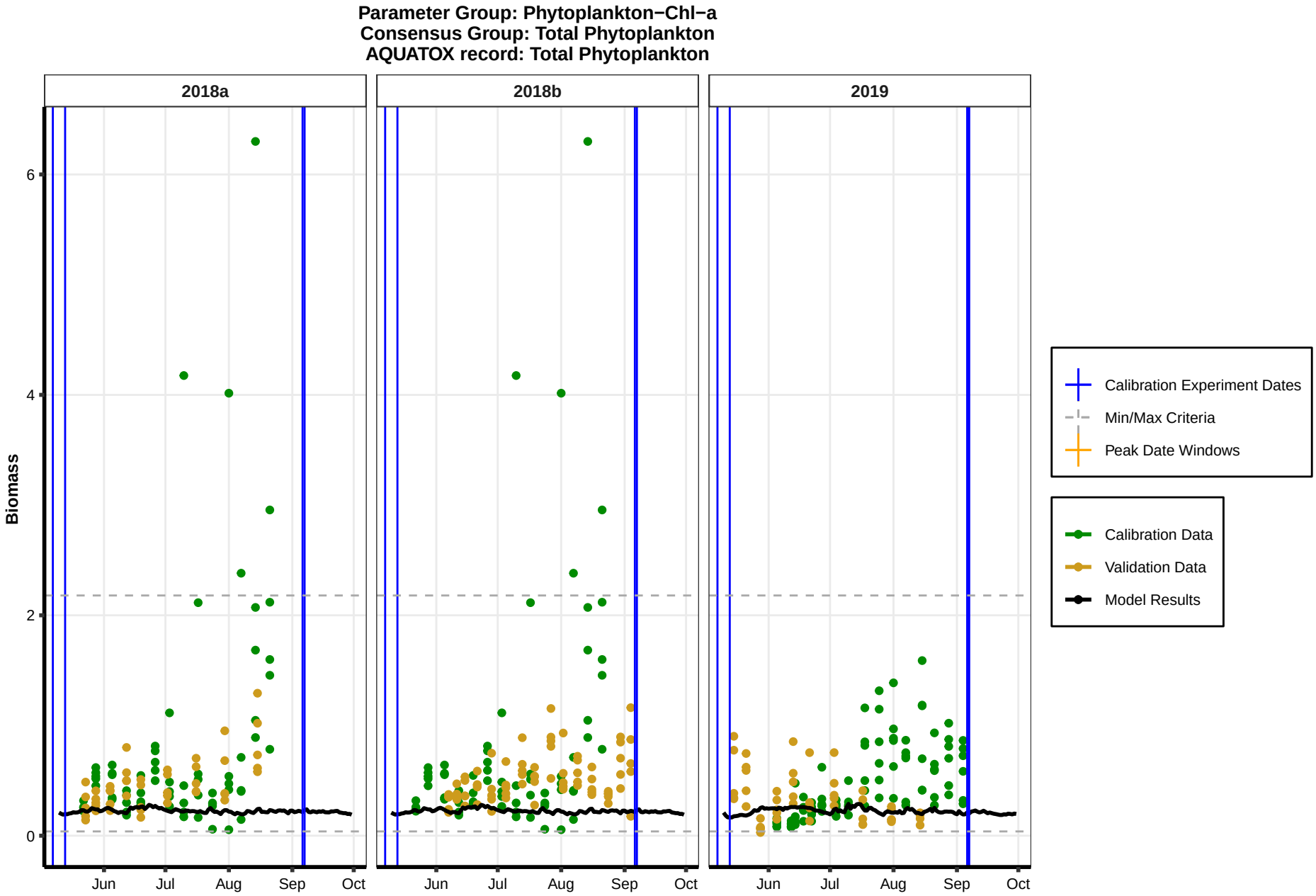
2018a and 2018b denote the different validation studies. The control data and model results are the same for both 2018 validation studies.



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



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



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