

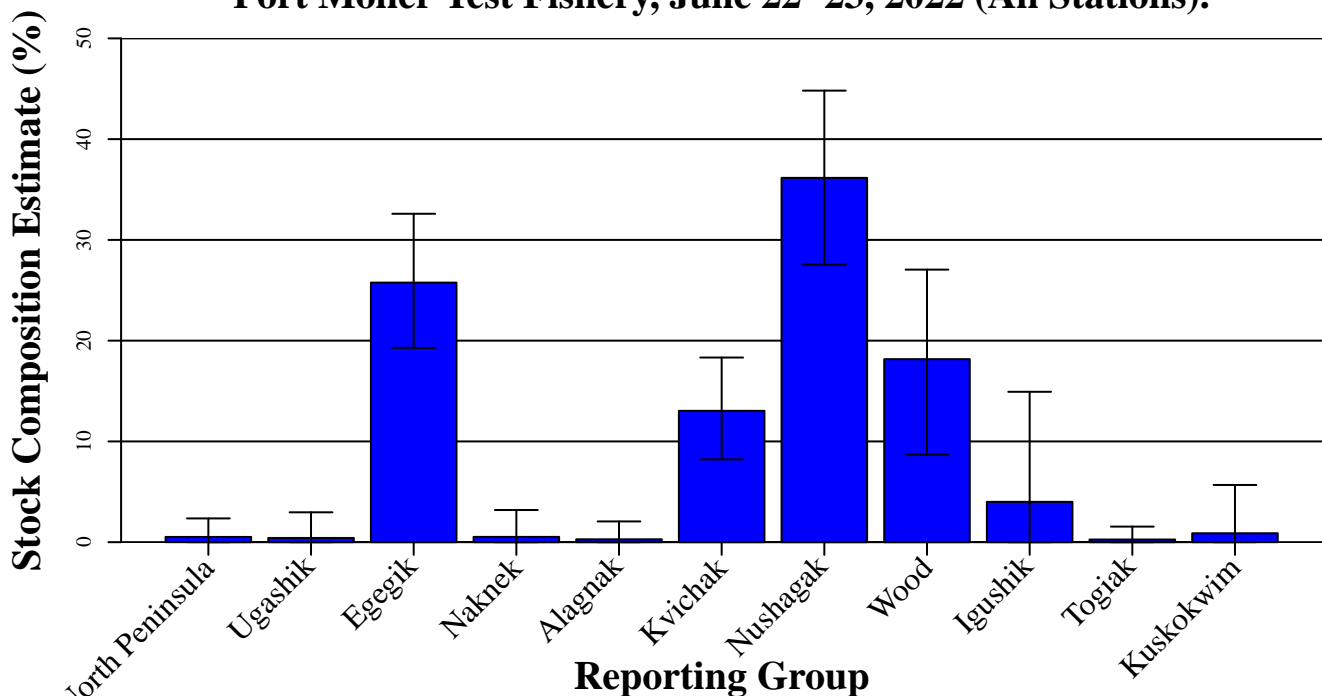
# Bristol Bay Sockeye Salmon Fishery

## Port Moller Sockeye Salmon Stock Composition Summary June 22–23, 2022 – All Stations

Genetic stock composition estimates for sockeye salmon from the Port Moller Test Fishery for June 22–23, 2022. A total of 329 fish were sampled and 190 were analyzed (185 had adequate data to include in the analysis).

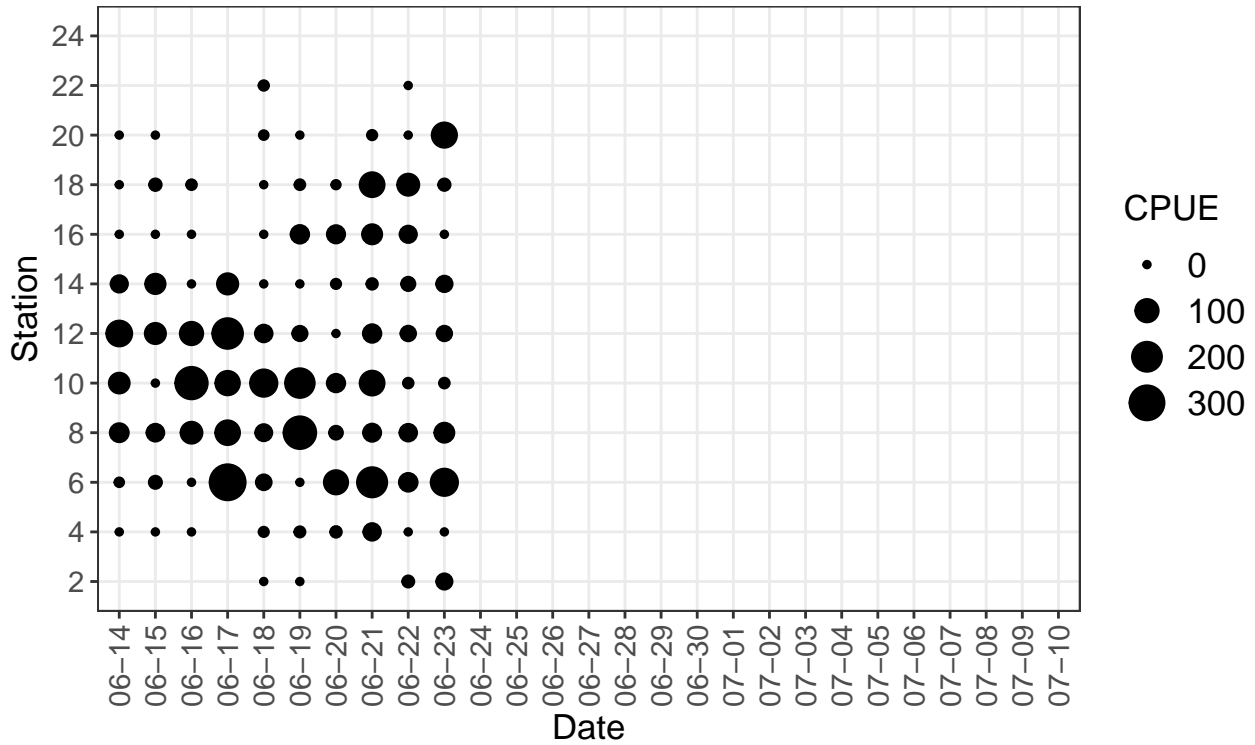
Reporting Group	Stock	90%	
	Composition Estimate	Lower	Upper
North Peninsula	0.5%	0.0%	2.4%
Ugashik	0.4%	0.0%	3.0%
Egegik	25.8%	19.3%	32.6%
Naknek	0.5%	0.0%	3.2%
Alagnak	0.3%	0.0%	2.1%
Kvichak	13.0%	8.2%	18.3%
Nushagak	36.2%	27.5%	44.8%
Wood	18.2%	8.7%	27.0%
Igushik	4.0%	0.0%	14.9%
Togiak	0.3%	0.0%	1.5%
Kuskokwim	0.9%	0.0%	5.7%

**Genetic Stock Composition Estimates for Sockeye Salmon Captured in the Port Moller Test Fishery, June 22–23, 2022 (All Stations).**

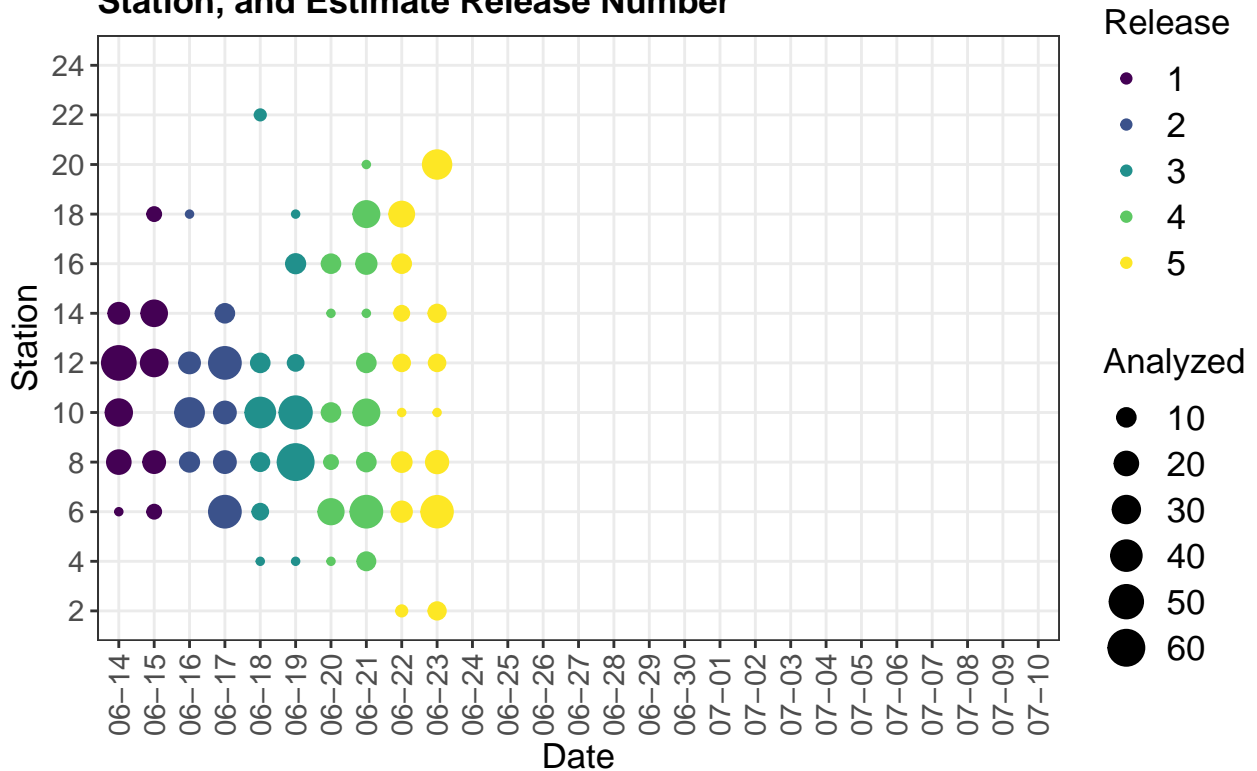


The genetic analysis was completed by the Alaska Department of Fish and Game, Division of Commercial Fisheries, Gene Conservation Laboratory.

### Port Moller Test Fishery 2022 Catch Per Unit of Effort by Date and Station

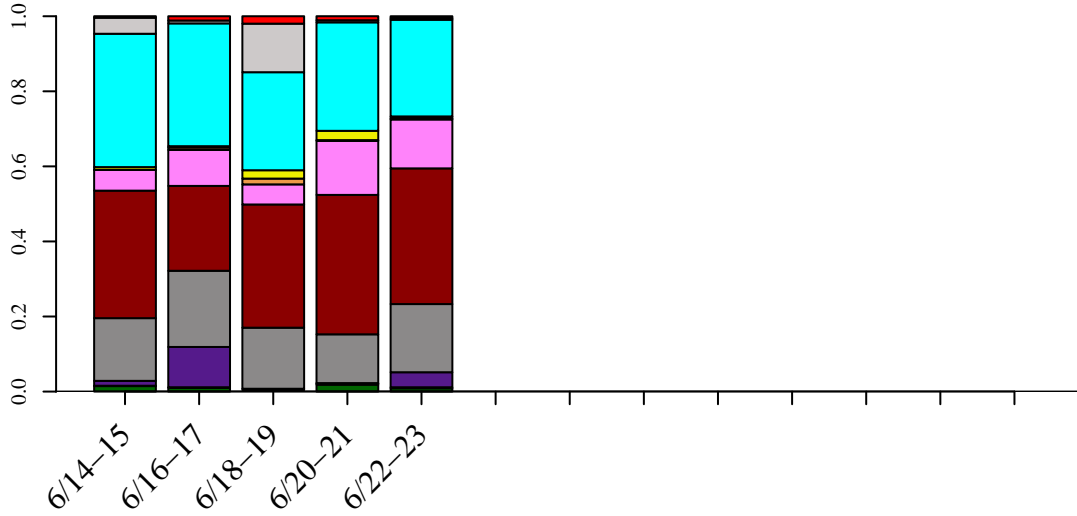


### Number of Genetic Samples Analyzed by Date, Station, and Estimate Release Number

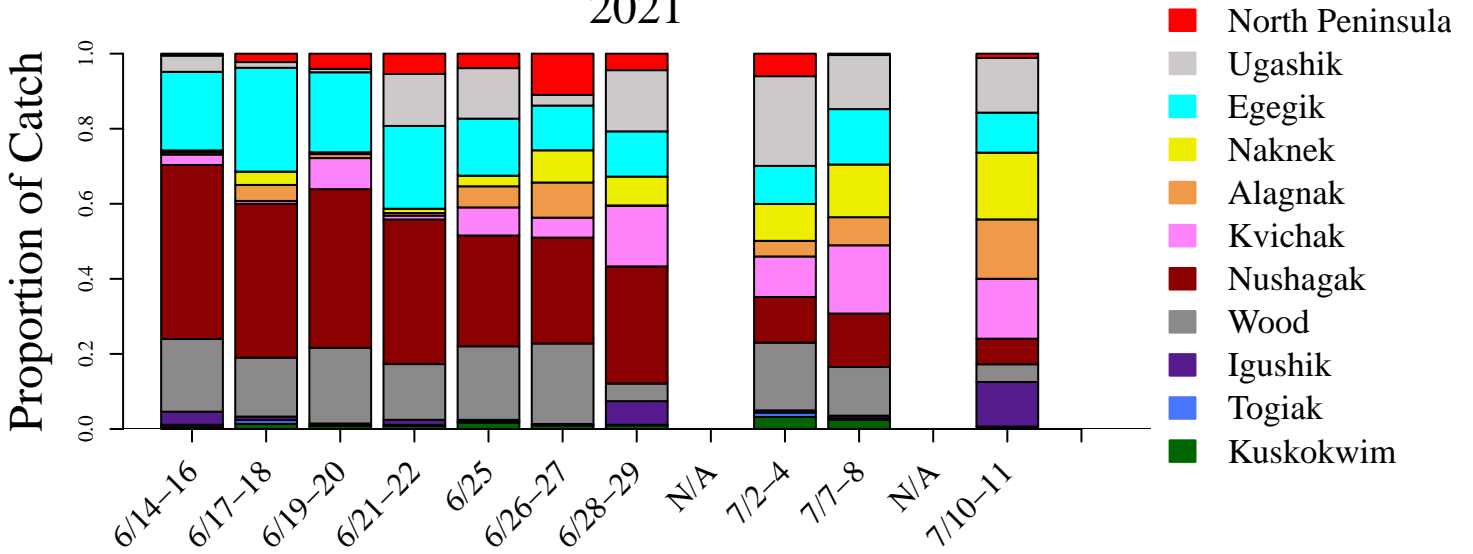


# Historical Comparison of Stock Composition Estimates

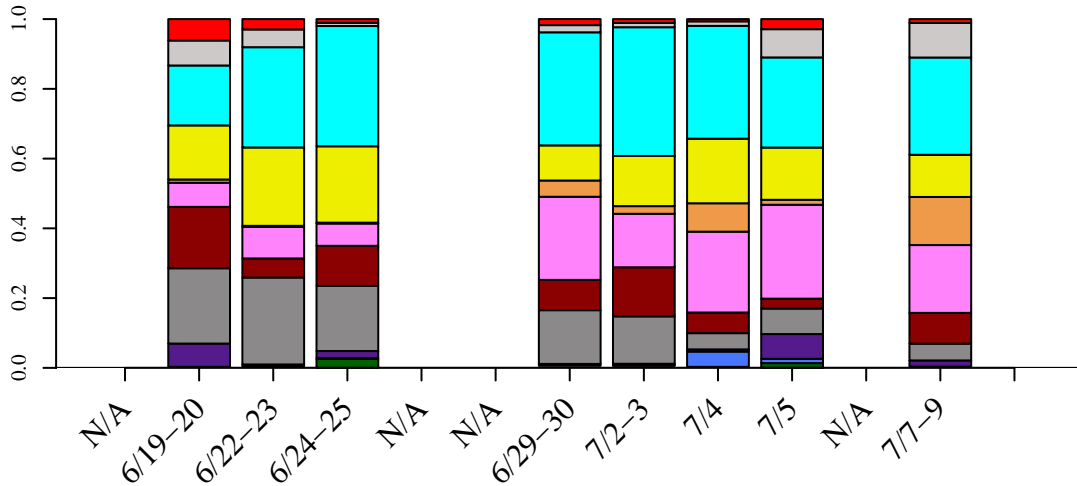
2022



2021



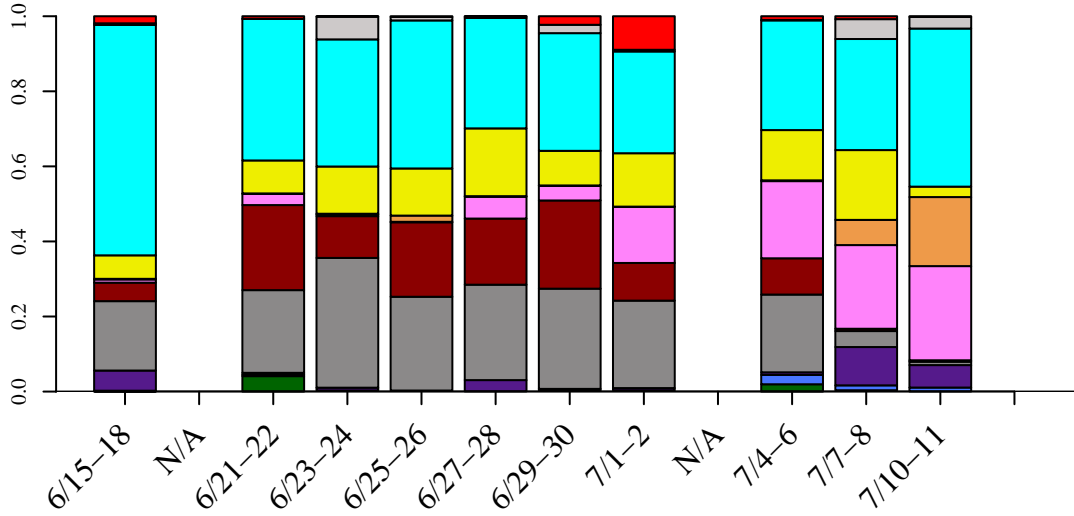
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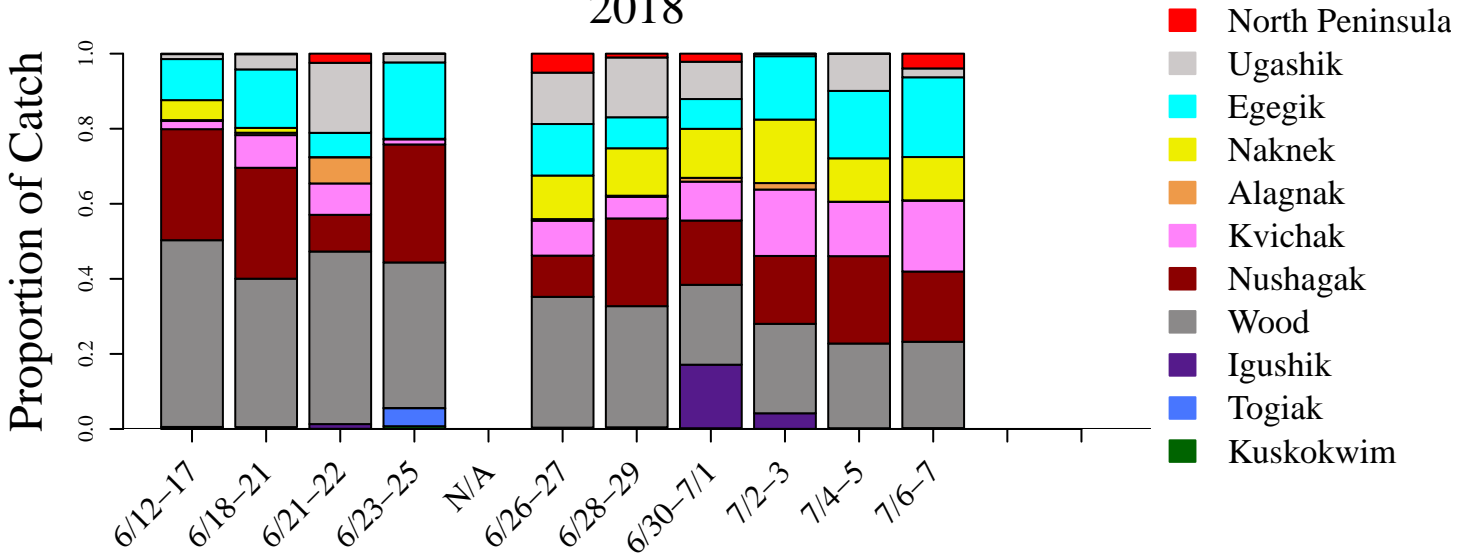
Date

# Historical Comparison of Stock Composition Estimates

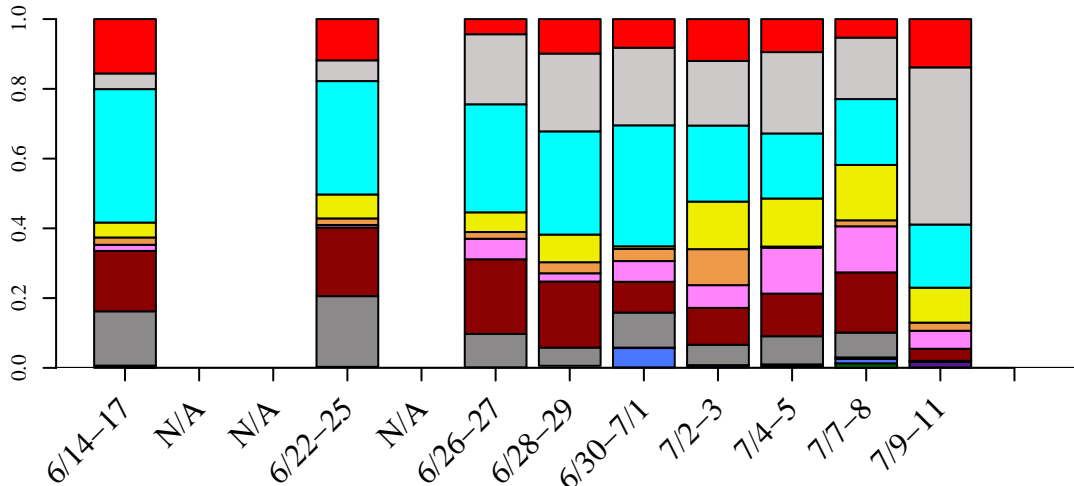
2019



2018



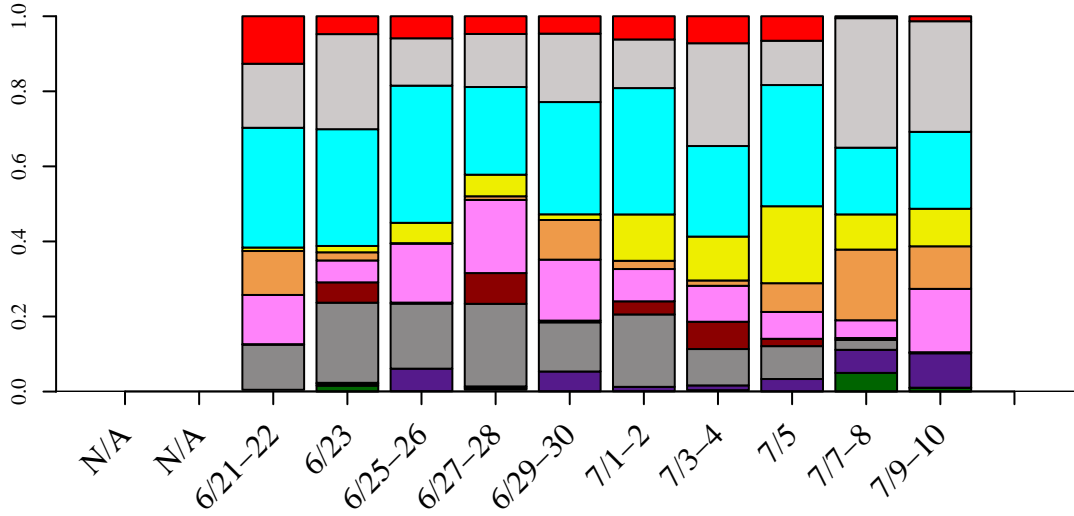
2017



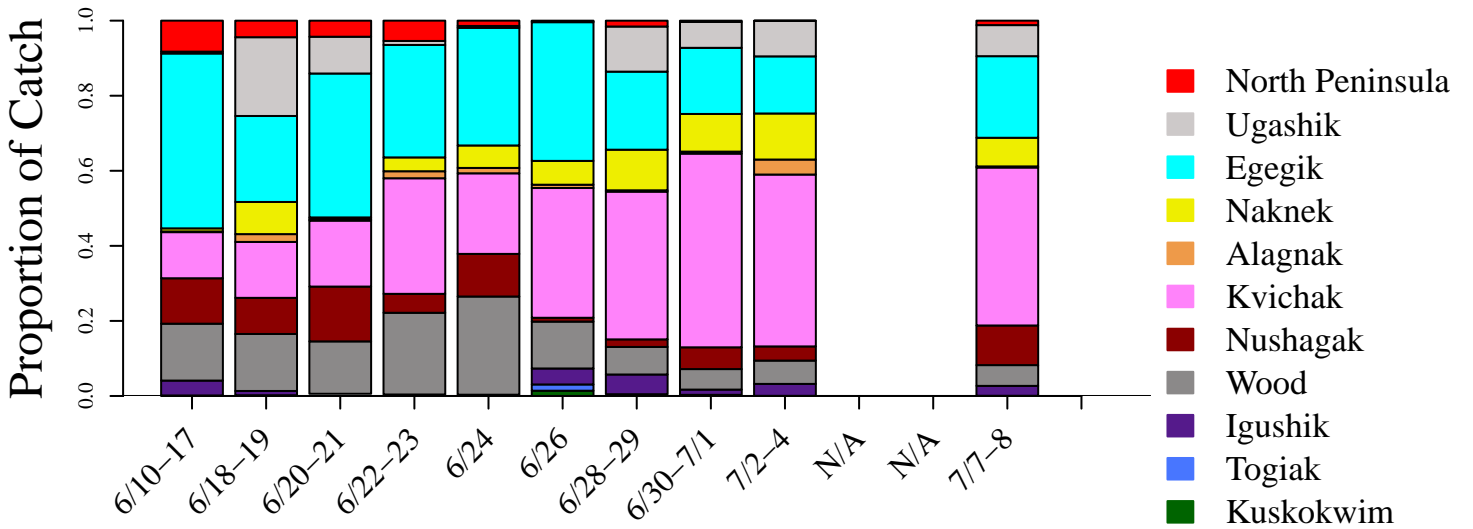
Date

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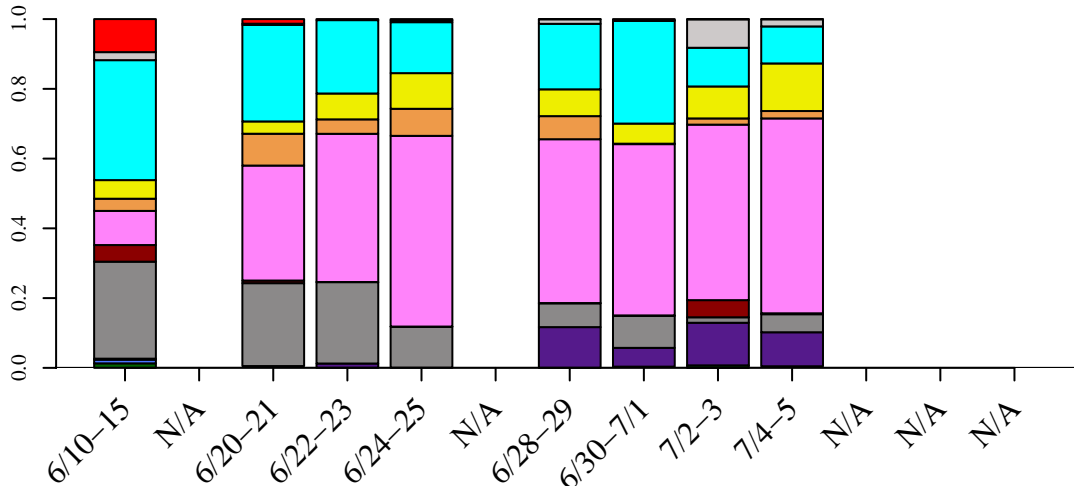
2016



2015



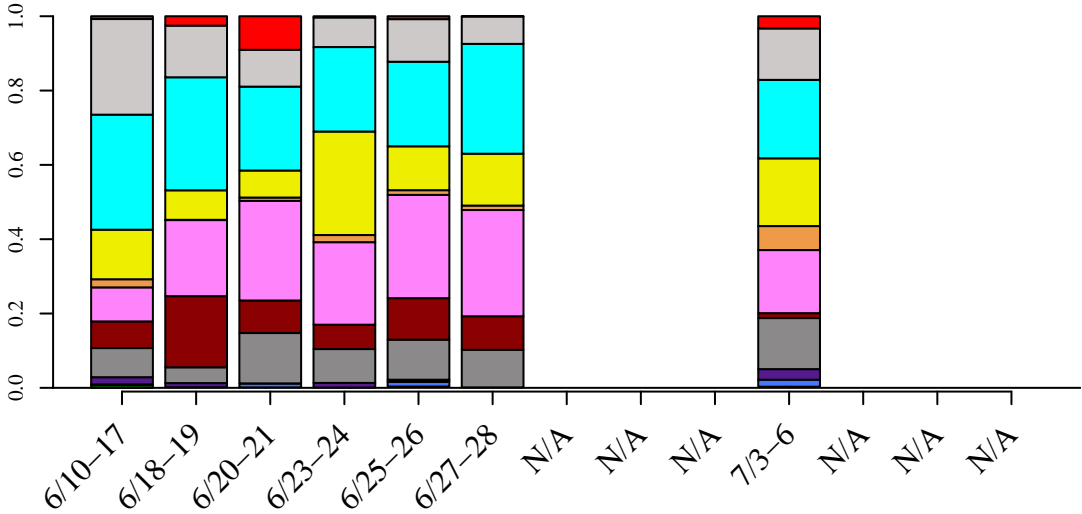
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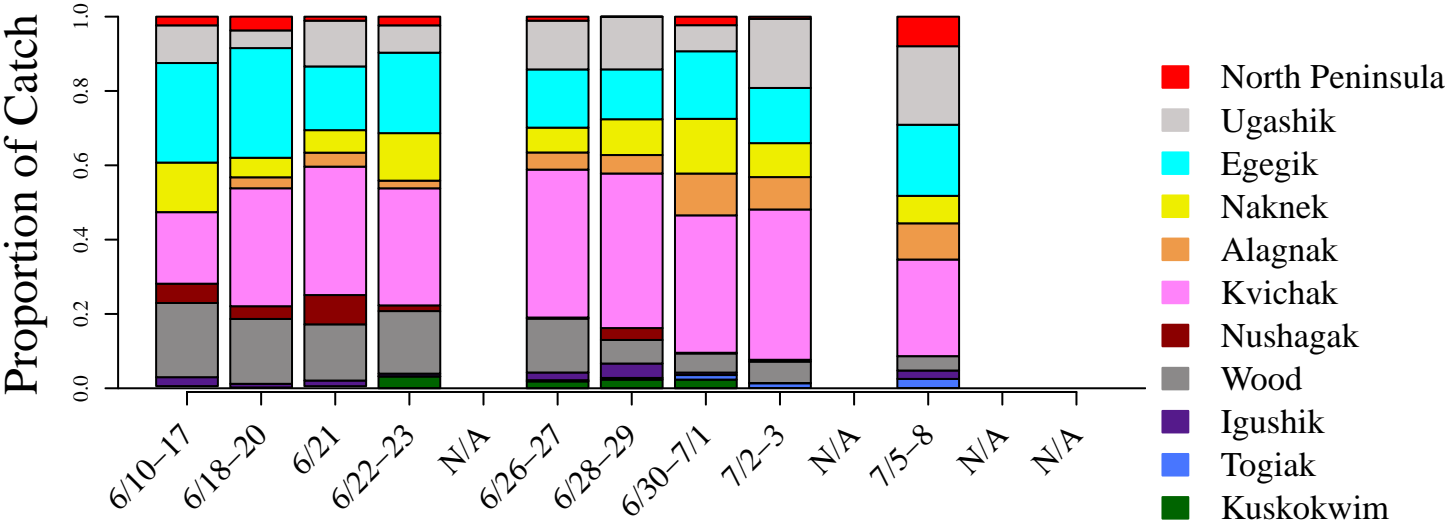
Date

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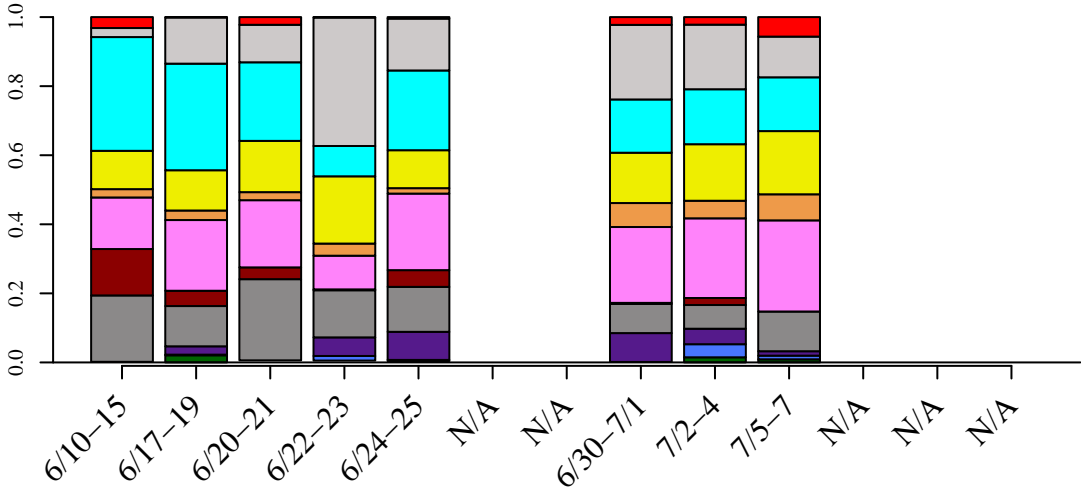
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2012



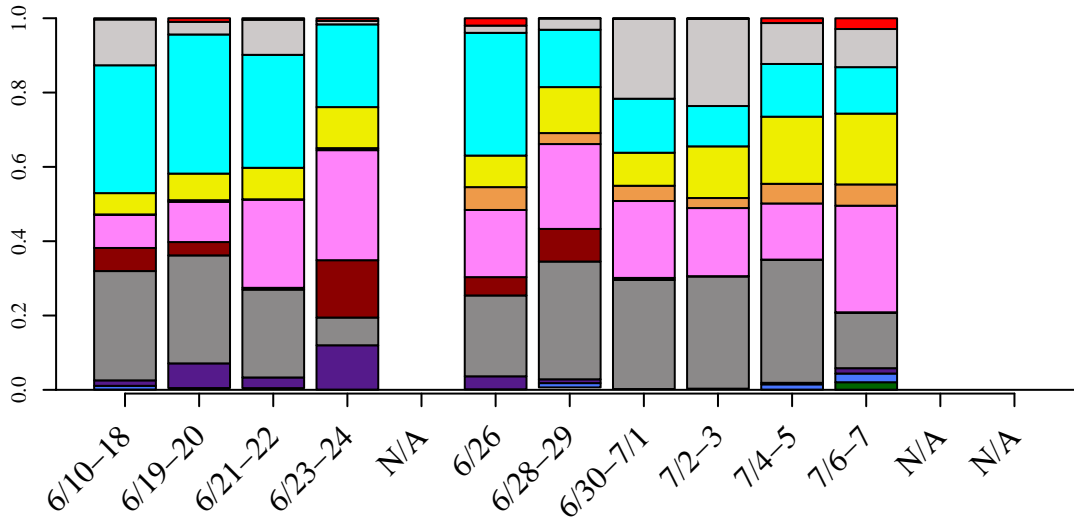
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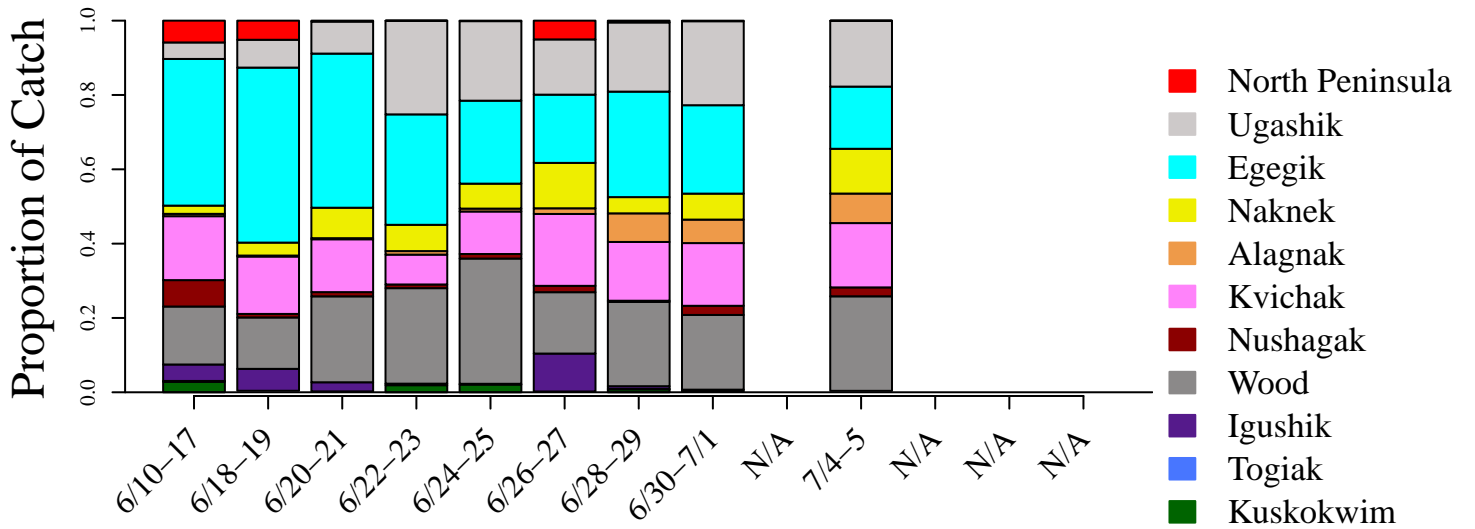
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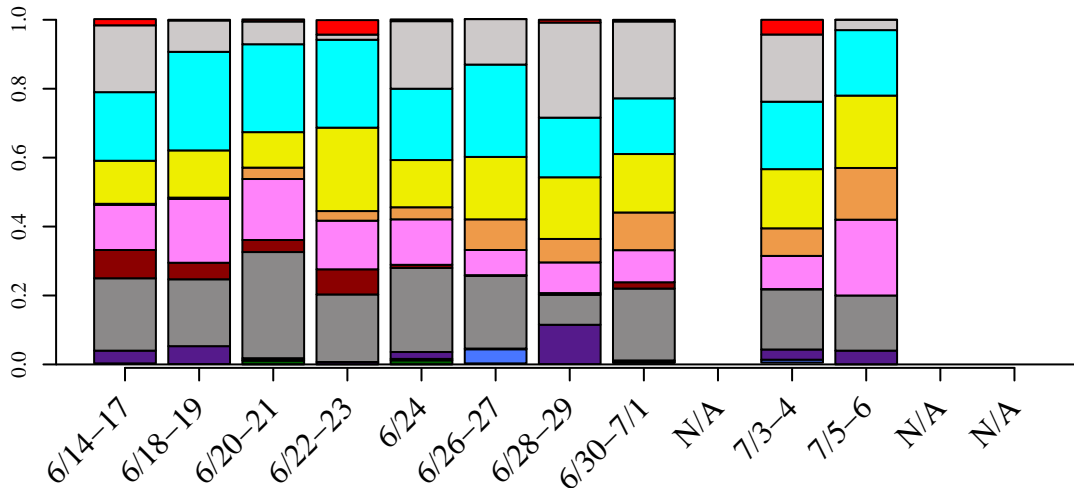
2010



2009



2008



Date