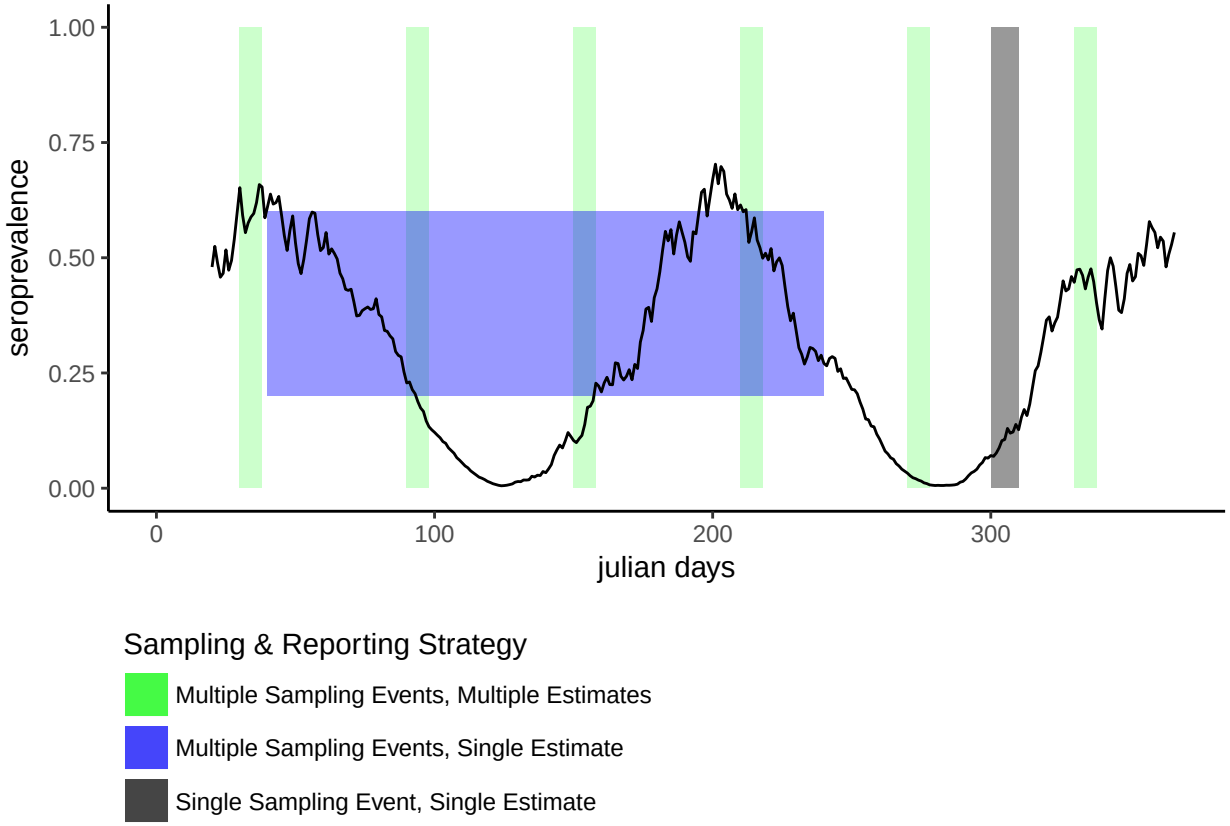
sampling scheme figure



Sampling schemes present in published studies of henipavirus/filovirus sereprevalence in bats. Black represents a single sampling event. Blue represents a longitudinal sampling at bimonthly intervals. Green represents a potentially longitudinal sampling, but the study reports only a single mean estimate of seroprevalence for a given sample period.

	Count	%	Mean	Std. Dev.
Total Studies	40	-		
Multiple Sampling Events, Multiple Estimates	11	27.5		
Single Sampling Event, Single Estimate	14	35		
Multiple Sampling Events, Single Estimate	17	42.5	608.6	445.9

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Mean and standard deviation refer to the number	of days	from t	he start	of the sampling period to the end of the s

```
## [1] "dilution threshold"        "else"
## [3] "titer"                     "distribution"
## [5] "Enzymatic Cutoff (MFI/OD)" "Ratio"
## [7] "Unclear/None Given"        "cycle threshold"
```

```
## NULL
```