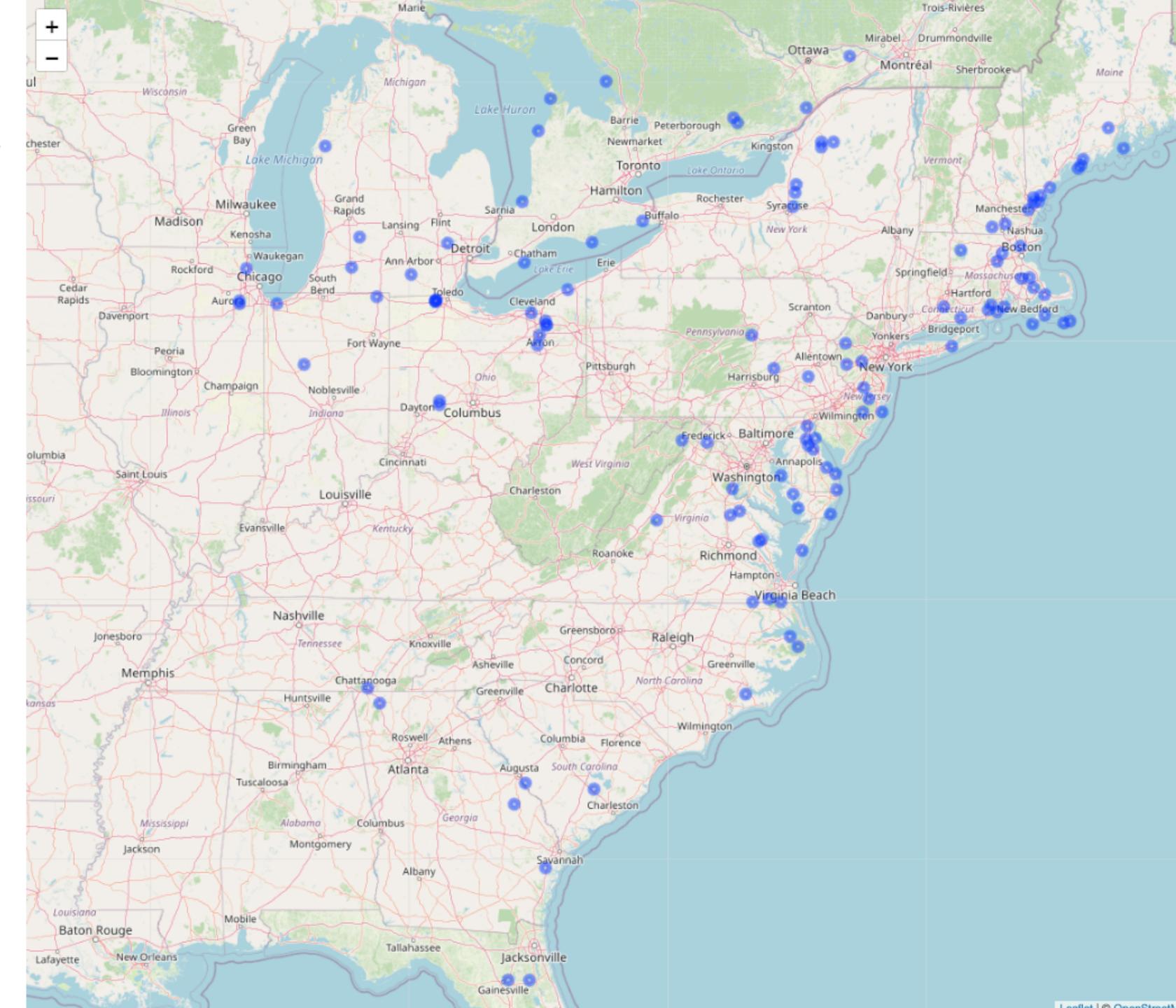
## More Samples

Additional samples were collected outside the bounds of this study.

| Parameter | Value |
|-----------|-------|
| N         | 1318  |
| K         | 111   |
| Фѕт       | 0.06  |



## **Expectations for Observing Genotypes**

## Population-Based Assignments

$$E[AA] = p^{2}$$

$$E[AB] = 2pq$$

P(all loci) = 
$$\prod_{i=1}^{926}$$
 E[genotype]<sub>i</sub> =  $p_{assignemnt}$