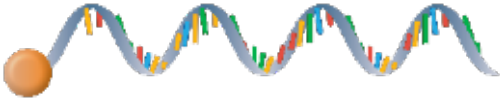


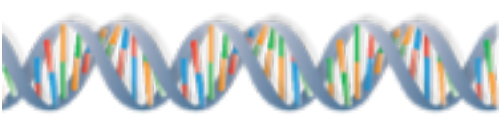
Experiment 1: EXPRESSION

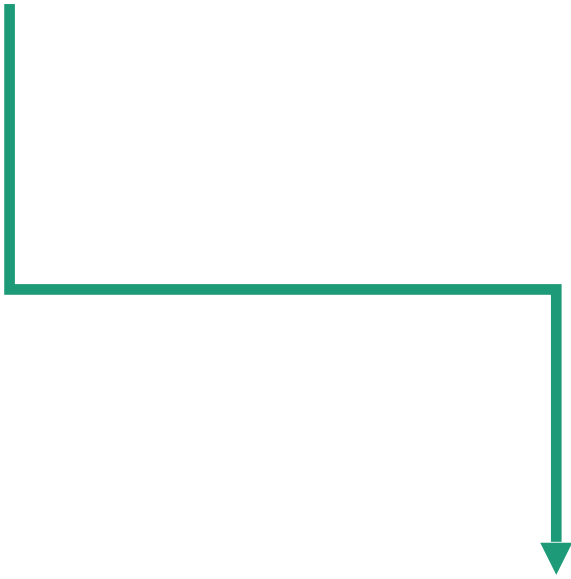
- Pilot: genotype 1003 pigs
- 89 genetically variable pigs
- Microarray

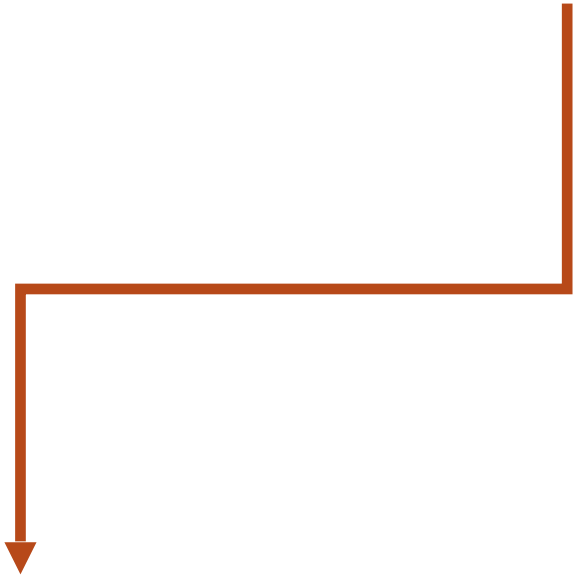
Experiment 2: MUTATIONS

- Identify genetic variation
- Top 72 most variable pigs
- Targeted, high throughput re-sequencing









eQTL Analysis









The first part of the paper discusses the importance of maintaining accurate records of all transactions. This is essential for ensuring the integrity of the financial system and for providing a clear audit trail. The second part of the paper focuses on the role of the auditor in verifying the accuracy of the records. The auditor must ensure that all transactions are properly recorded and that the records are consistent with the underlying business transactions. The third part of the paper discusses the importance of maintaining accurate records of all transactions. This is essential for ensuring the integrity of the financial system and for providing a clear audit trail. The fourth part of the paper focuses on the role of the auditor in verifying the accuracy of the records. The auditor must ensure that all transactions are properly recorded and that the records are consistent with the underlying business transactions.





• Pilot: genotype 10003 pigs

- 89 genetically variable pigs

• Micronarray

Experiment 1: EXPRESSION





- Targeted, high throughput re-

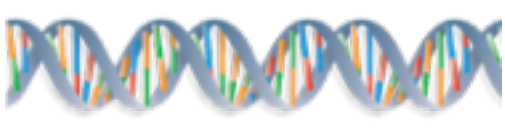
- Identify genetic variation

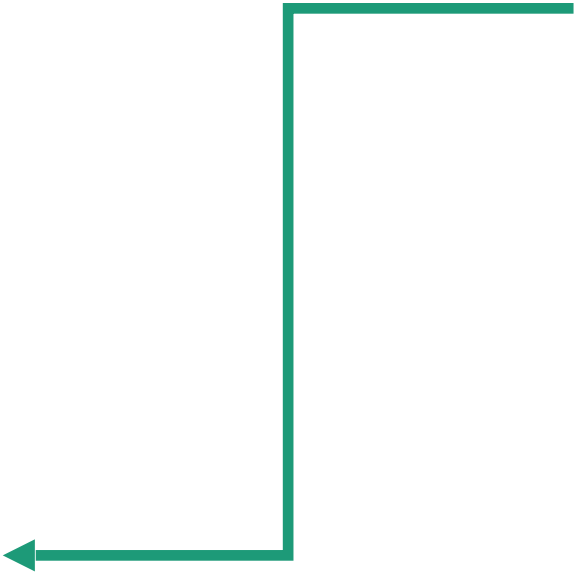
• Top 72 most variable pigs

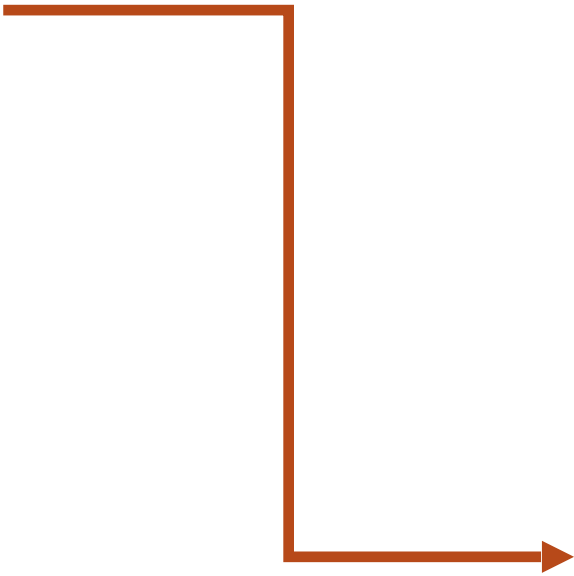
Experiment 2: MUTATIONS

Experiment 2: MUTATIONS

sequencing









eqTL Analysis





