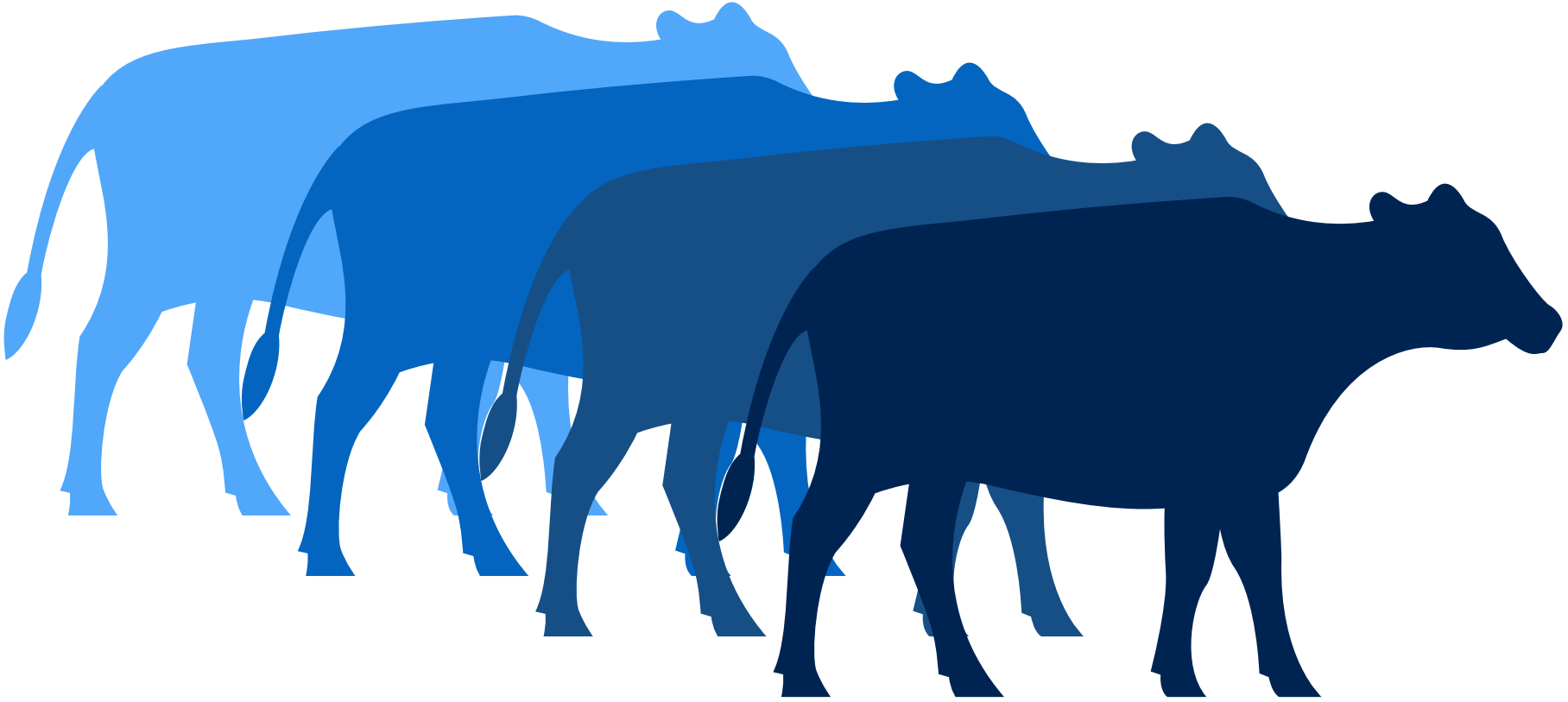
Targeted, pooled NGS

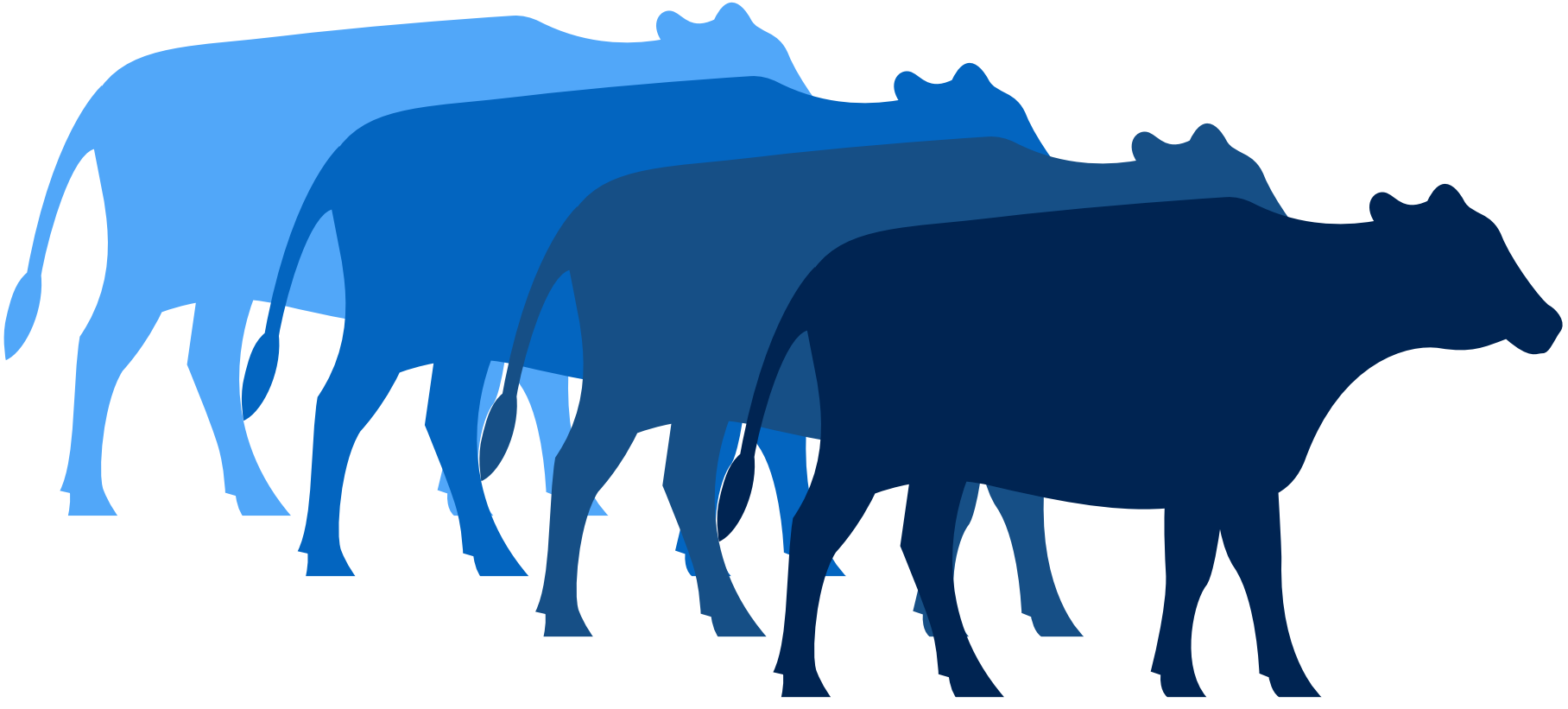
“Normal”

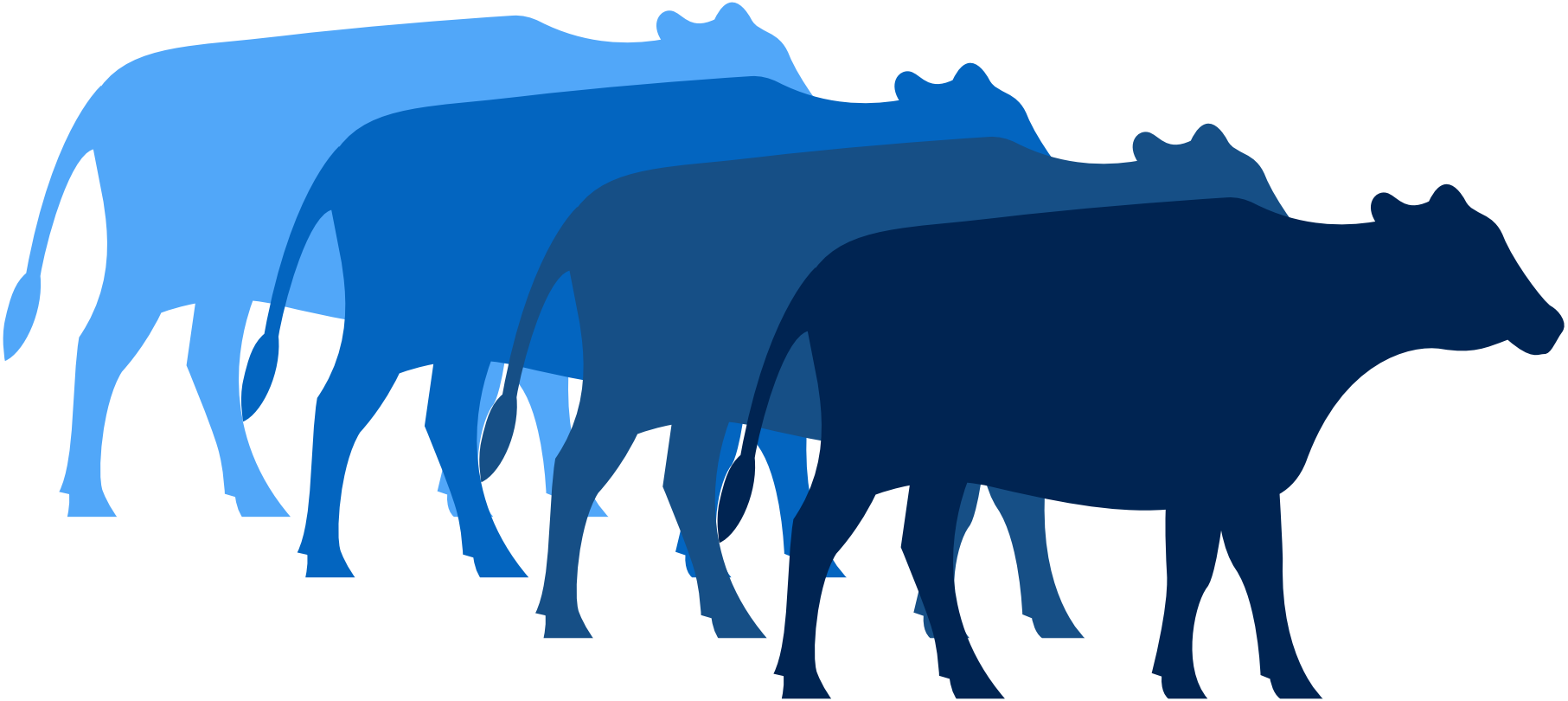
“Infectious”

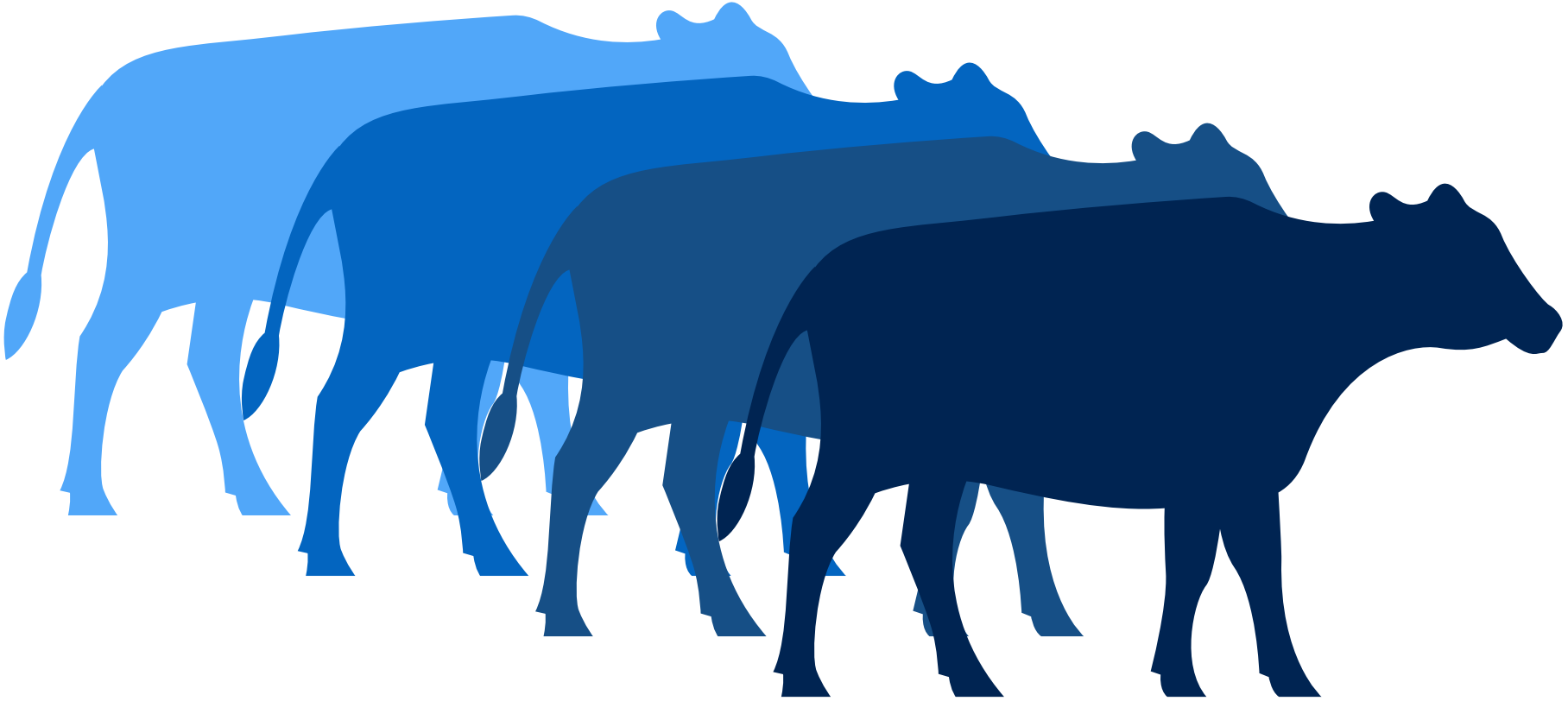
$n = 80$

n = 40





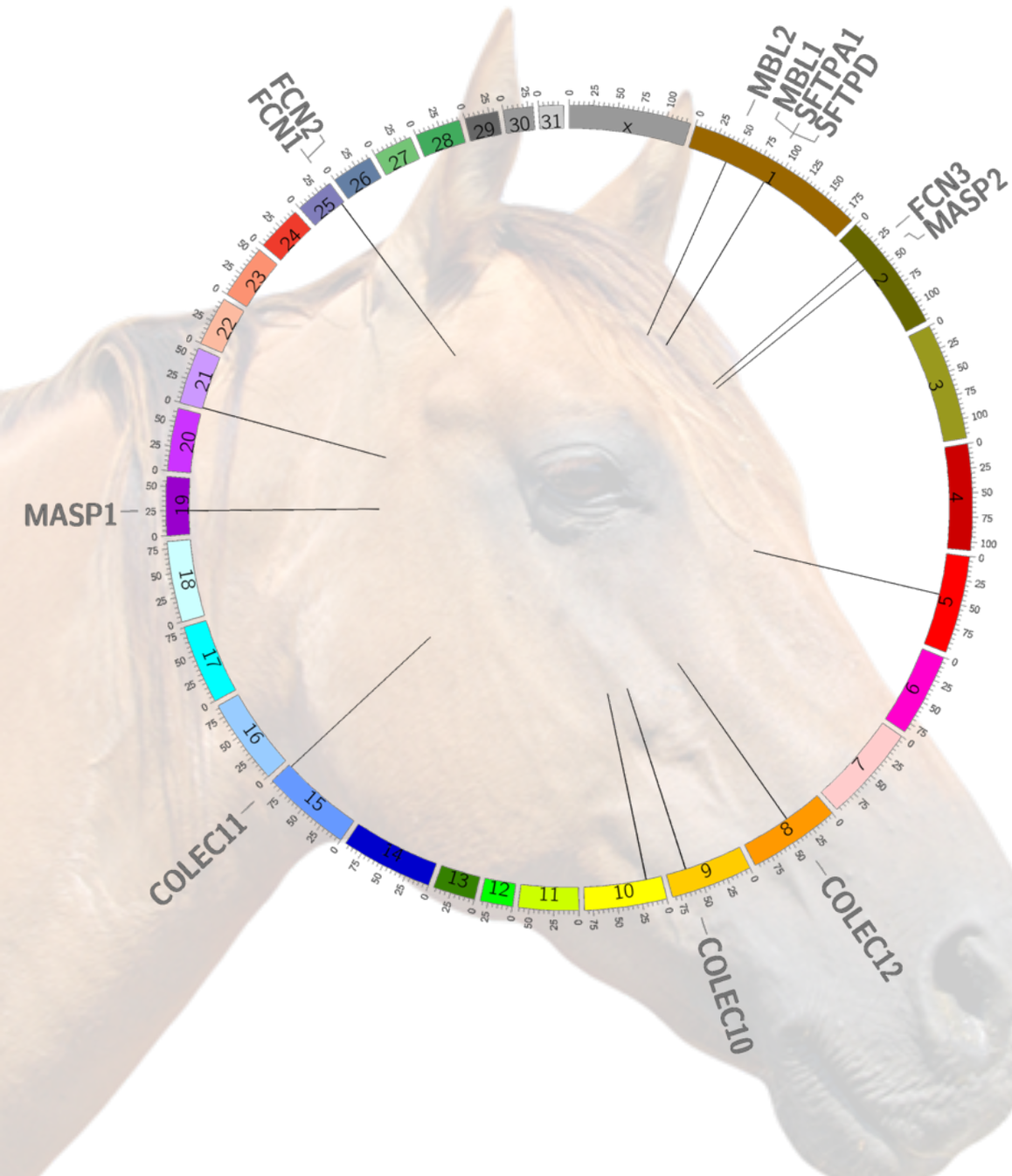


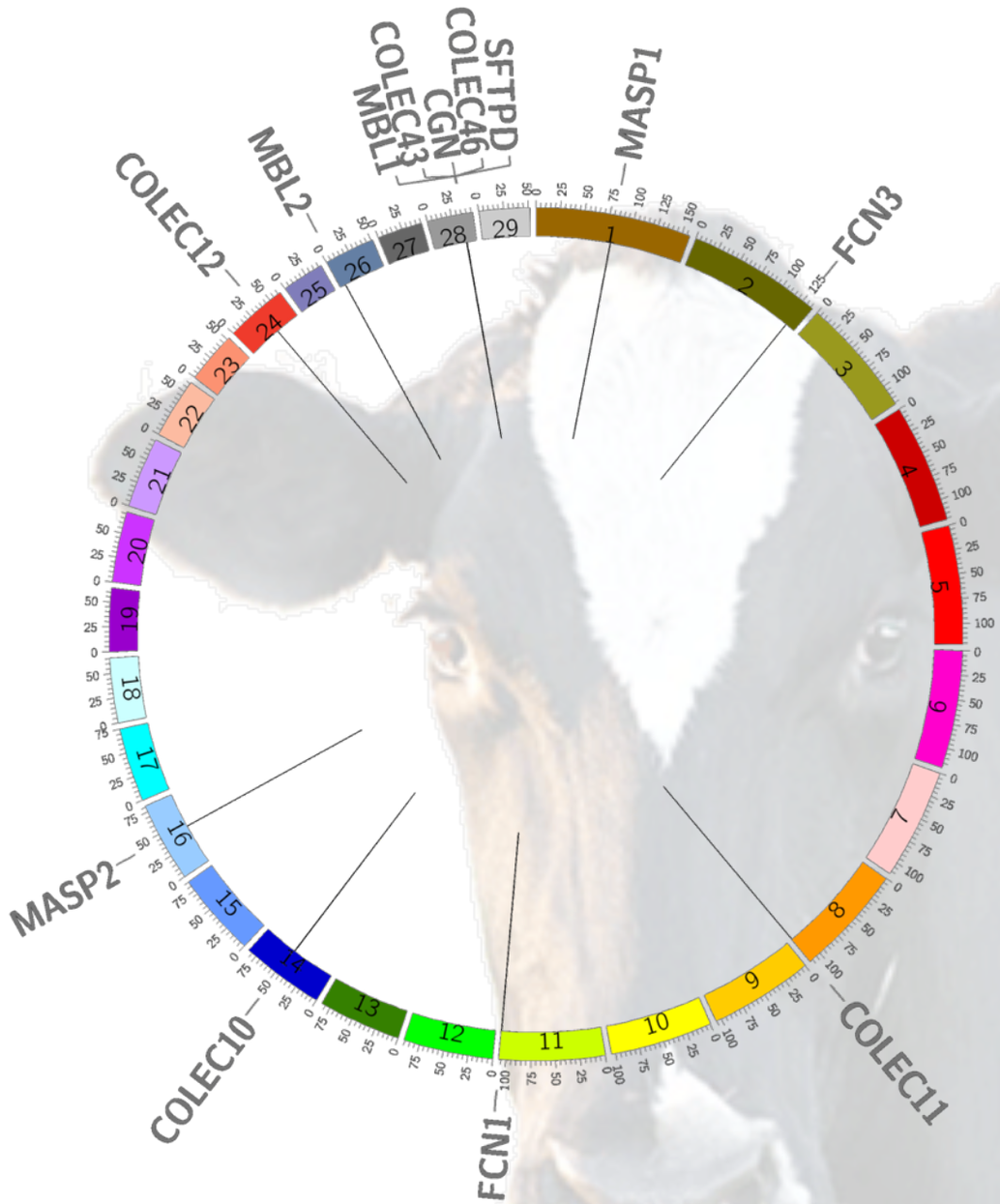


Groups: 8

Groups: 14

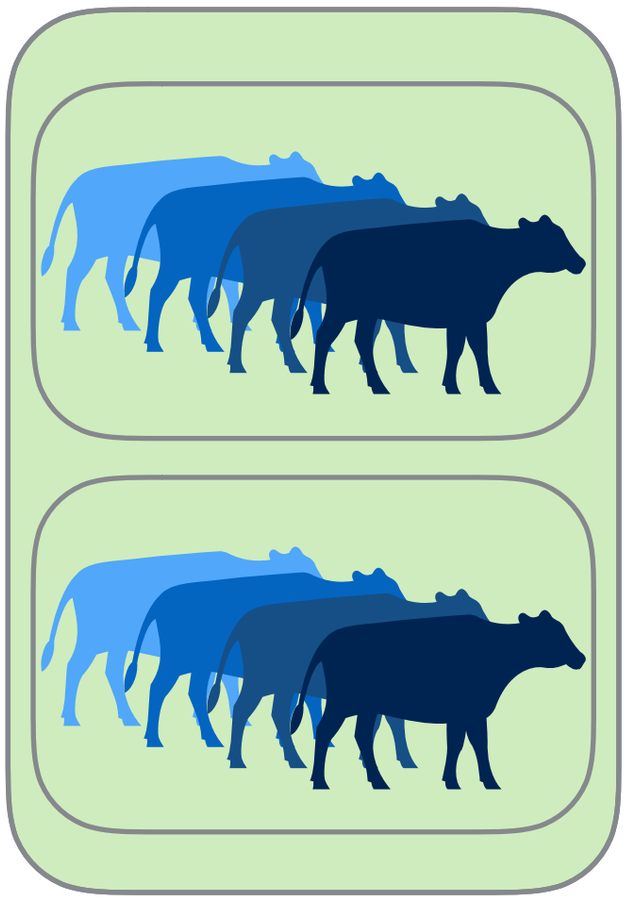
Targeted, pooled NGS





Targeted, pooled NGS

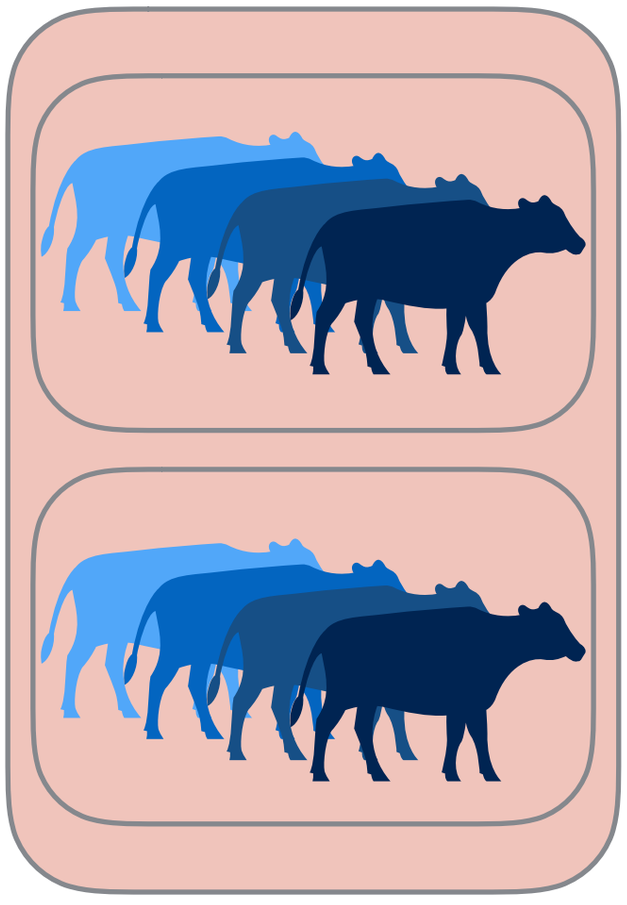
"Normal"



n = 40

Groups: 8

"Infectious"



n = 80

Groups: 14