Target population: Danish dairy cattle

100 randomly selected herds screened for antibodies to *C. burnetii*

- 30 herds: $S/P < 0.3$
- 11 herds: $0.3 \leq S/P \leq 0.4$
- 59 herds: $S/P > 0.4$

24 herds randomly selected within BTM ELISA levels

- 10 herds: $S/P < 0.3$
- 4 herds: $0.3 \leq S/P \leq 0.4$
- 10 herds: $S/P > 0.4$

Each herd tested 13 times on BTM using ELISA