STØTTET AF
Mælkeafgiftsfonden

STØTTET AF
Kvægafgiftsfonden

Forekomst af Salmonella Dublin blandt økologisk malkekvægsejendomme

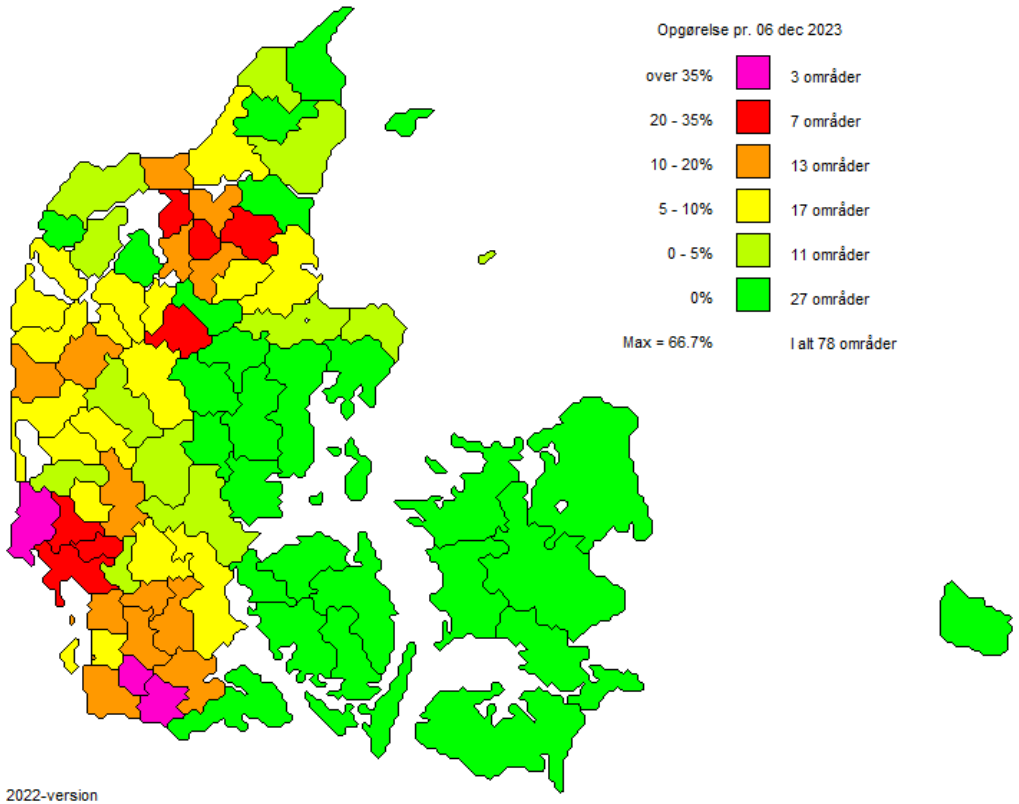
Branchekredsen vedr. anbefalinger for økologisk mælk og kød fra kvæg

Innovationscenter for Økologisk Landbrug

8. december 2023

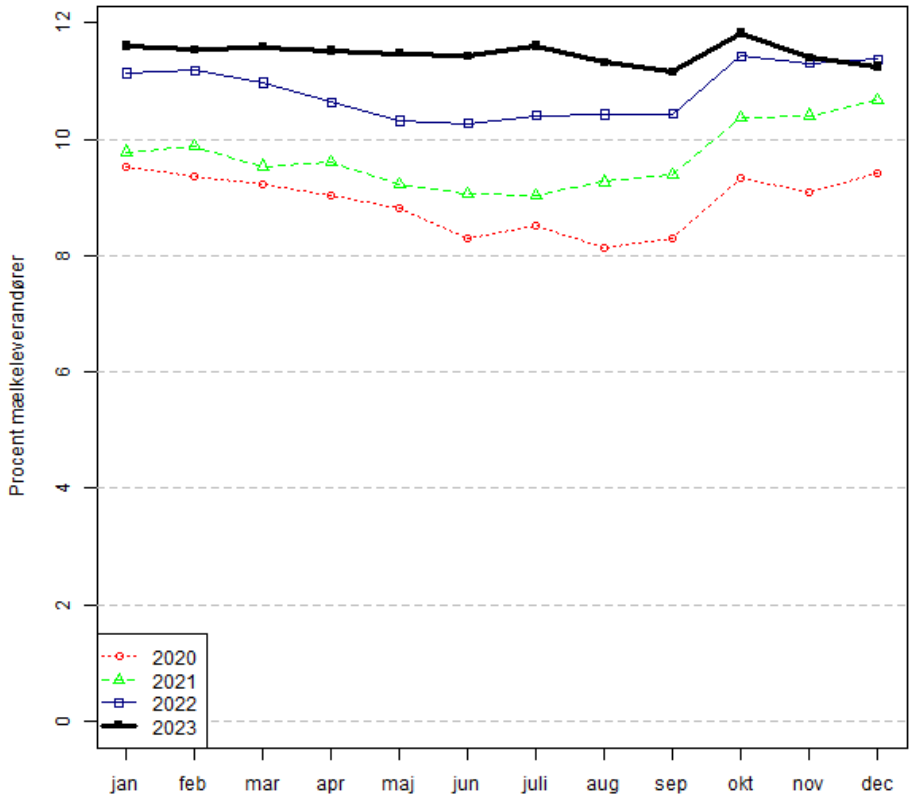
SEGES INNOVATION

Salmonella Dublin niveau 2
Mælkeleverende ejendomme



2022-version

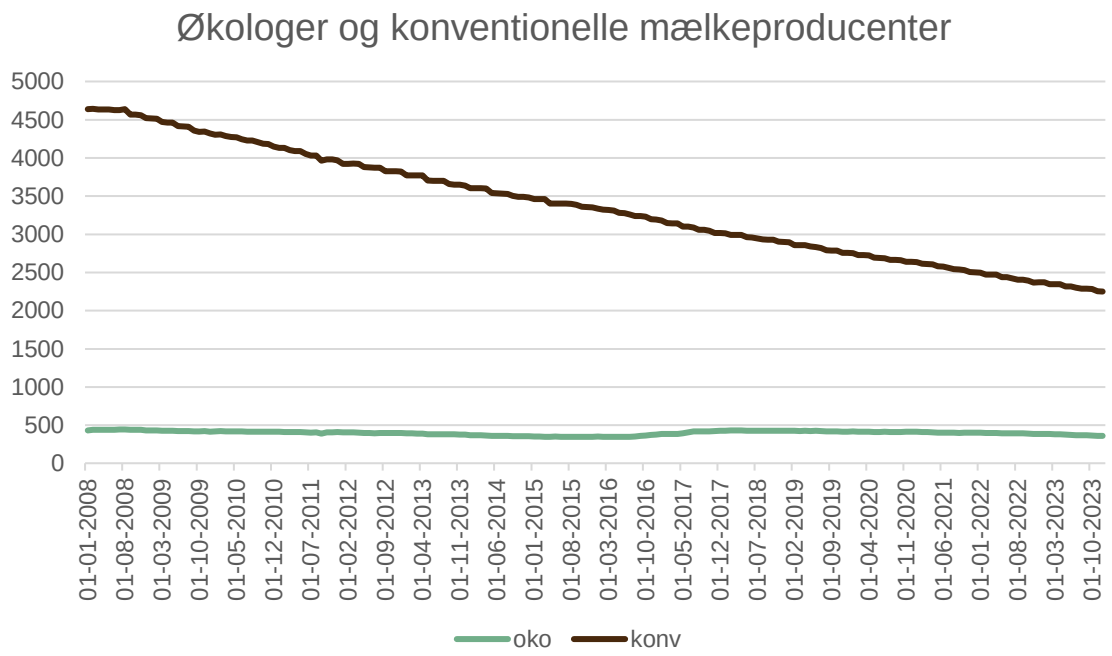
Procent af landets mælkeleverandører i Salmonella Dublin niveau 2

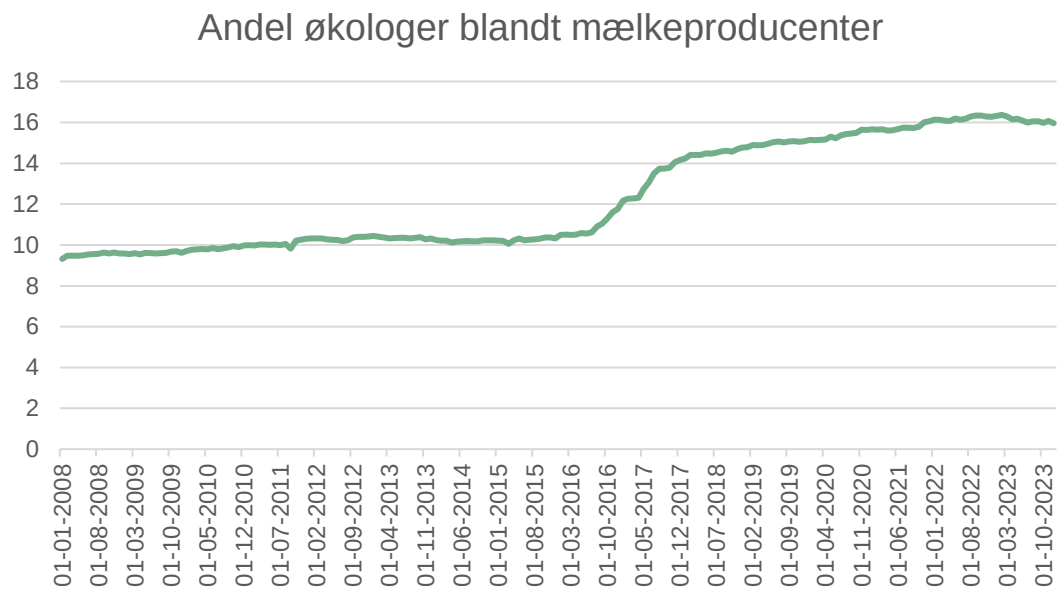


Graftid: 06 dec 2023 kl 09:23

SEGES INNOVATION

Andel økologer





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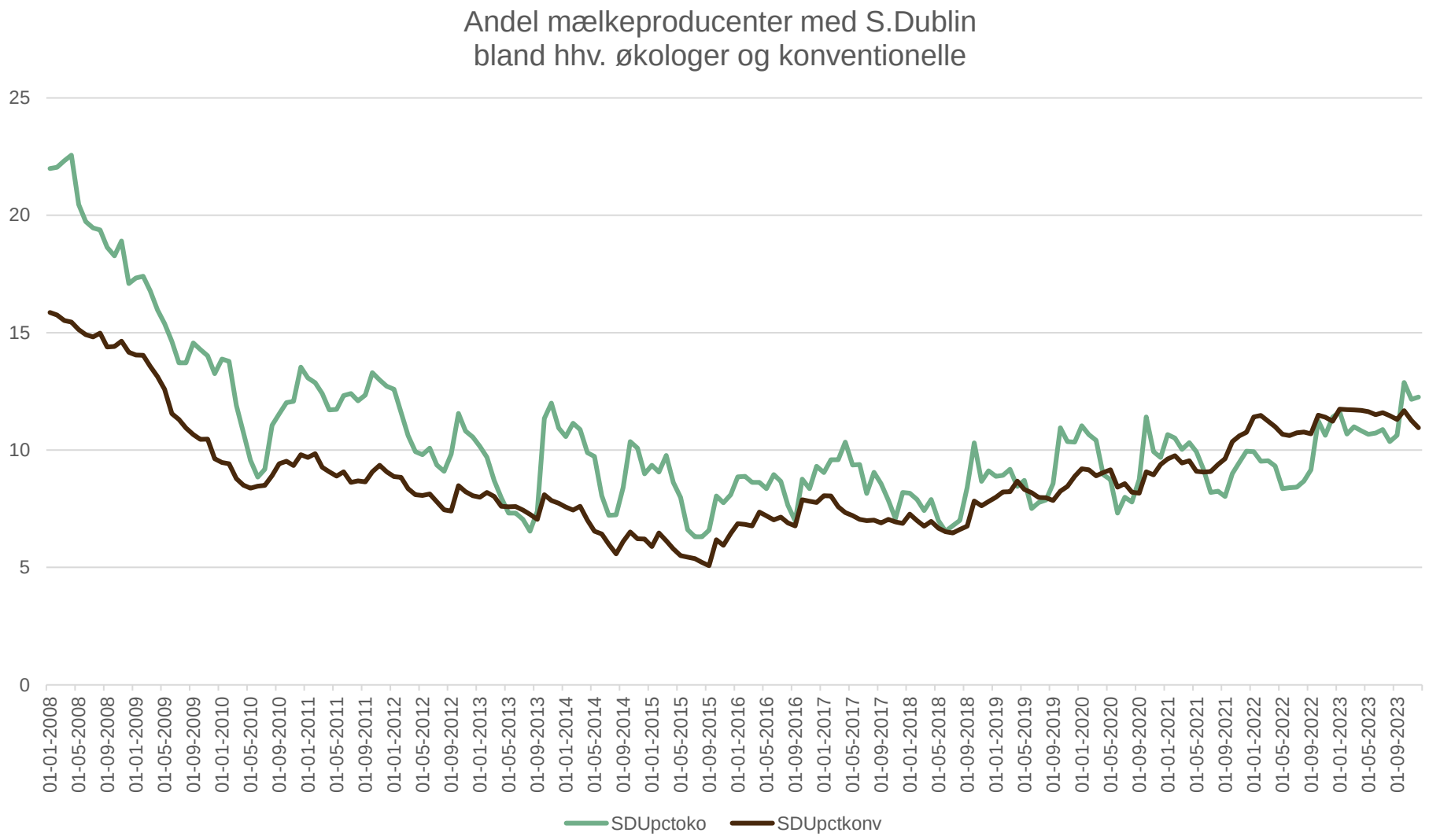

SEGES INNOVATION

Risiko?

Preventive Veterinary Medicine 107 (2012) 160–169

Contents lists available at SciVerse ScienceDirect

Preventive Veterinary Medicine

journal homepage: www.elsevier.com/locate/prevetmed

Survival analysis of factors affecting incidence risk of *Salmonella* Dublin in Danish dairy herds during a 7-year surveillance period

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Preventive Veterinary Medicine 110 (2013) 370–378

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Time-to-event analysis of predictors for recovery from *Salmonella* Dublin infection in Danish dairy herds between 2002 and 2012

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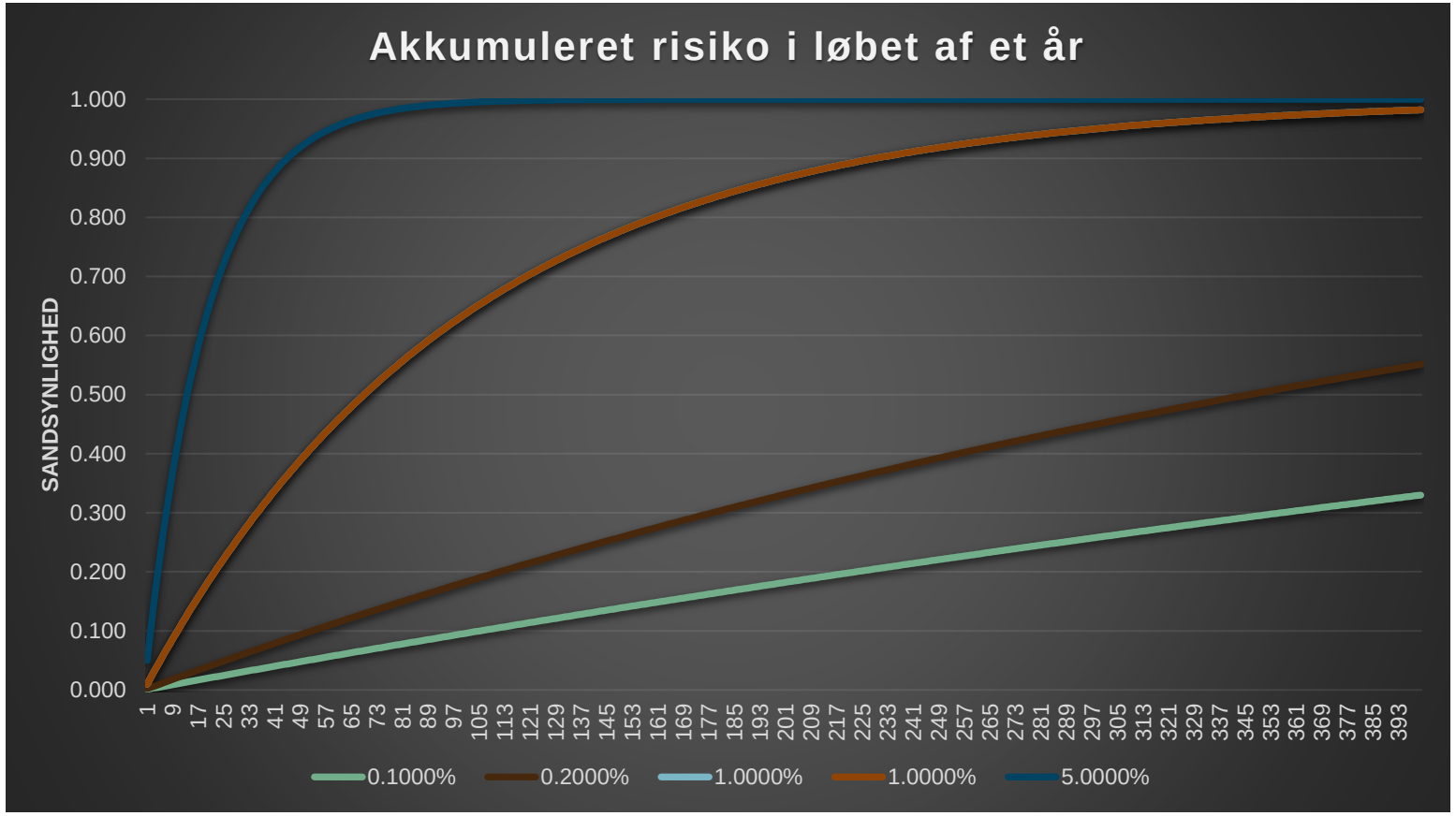

		Gr 1	Gr 2	Gr 3	Gr 4	Gr 5
p	Sandsynlighed ved hver hændelse	0.10000%	0.20000%	1.00000%	1.00000%	5.00000%
n	Antal hændelser	75	250	75	250	250
P	Akkumuleret risiko	0.0722913	0.393773	0.5294134	0.918941	0.999997

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