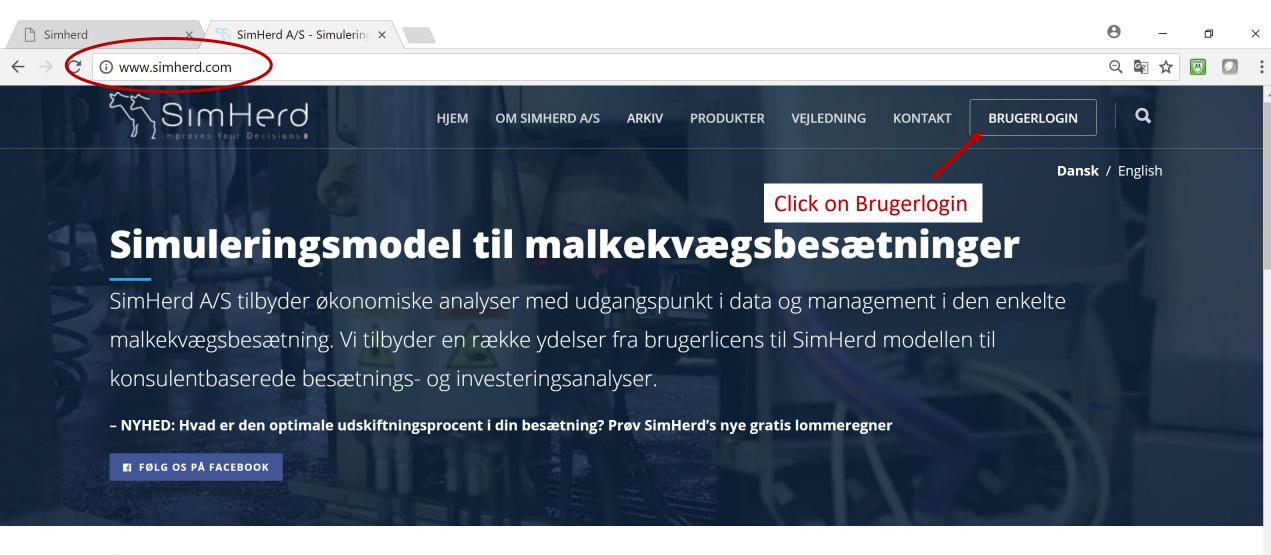


Make your own SimHerd analysis From A to Z



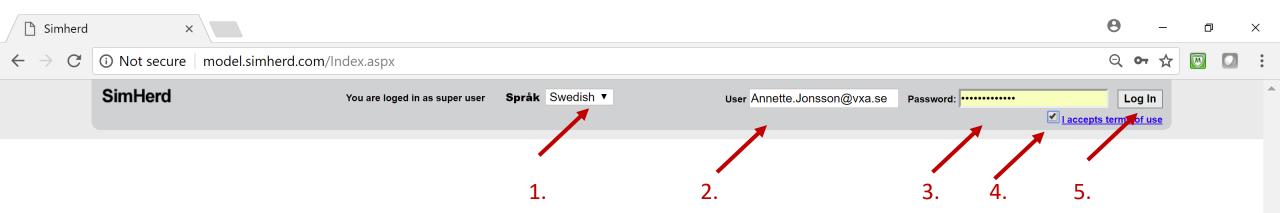


Se vores præsentationsvideo



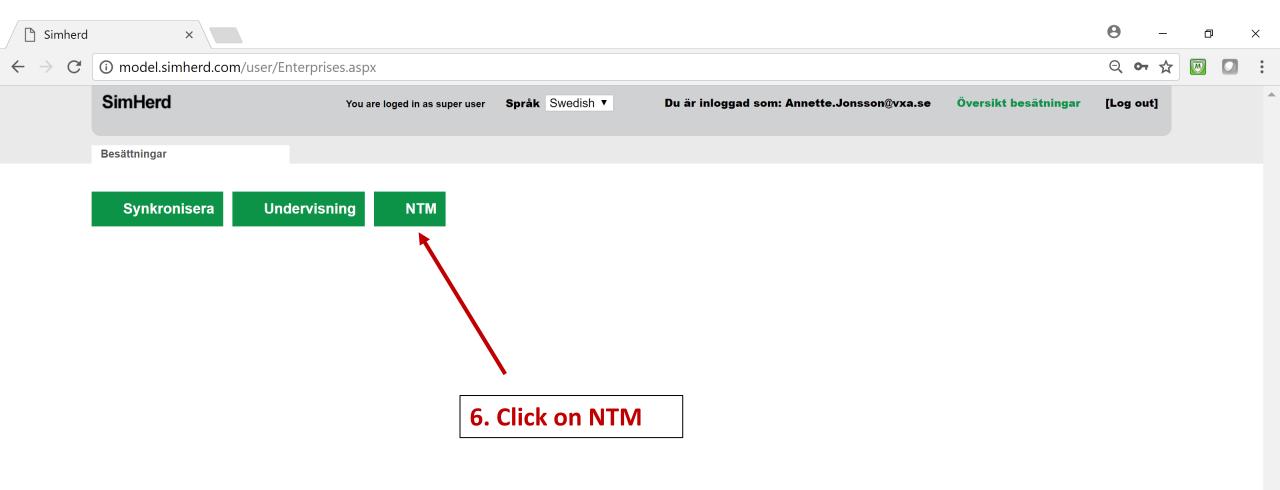
Skal SimHerd også finde de skjulte gevinster i din besætning?





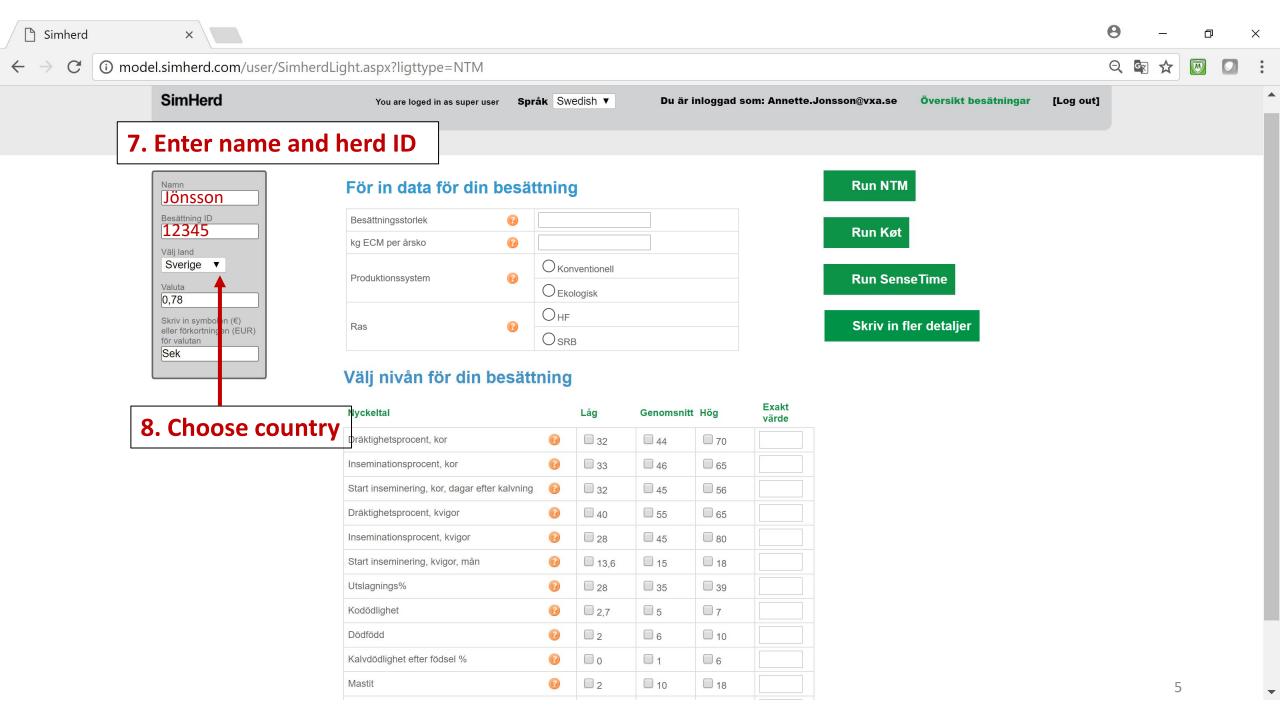
- 1. Choose language
- 2. Enter Username (your e-mail address)
- 3. And password (simherd)
- 4. Put a tick mark in the box
- 5. Click on "Log in"

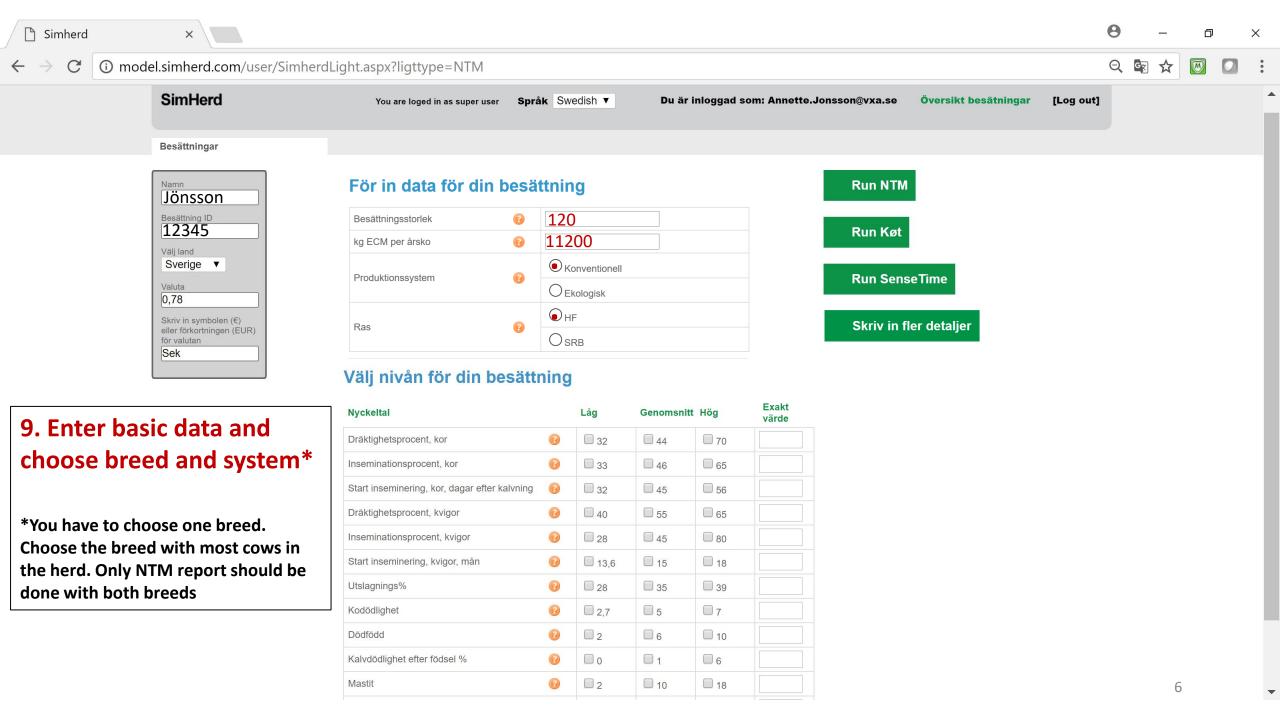
Välkommen til SimHerd. Frågor och feedback: je@simherd.com

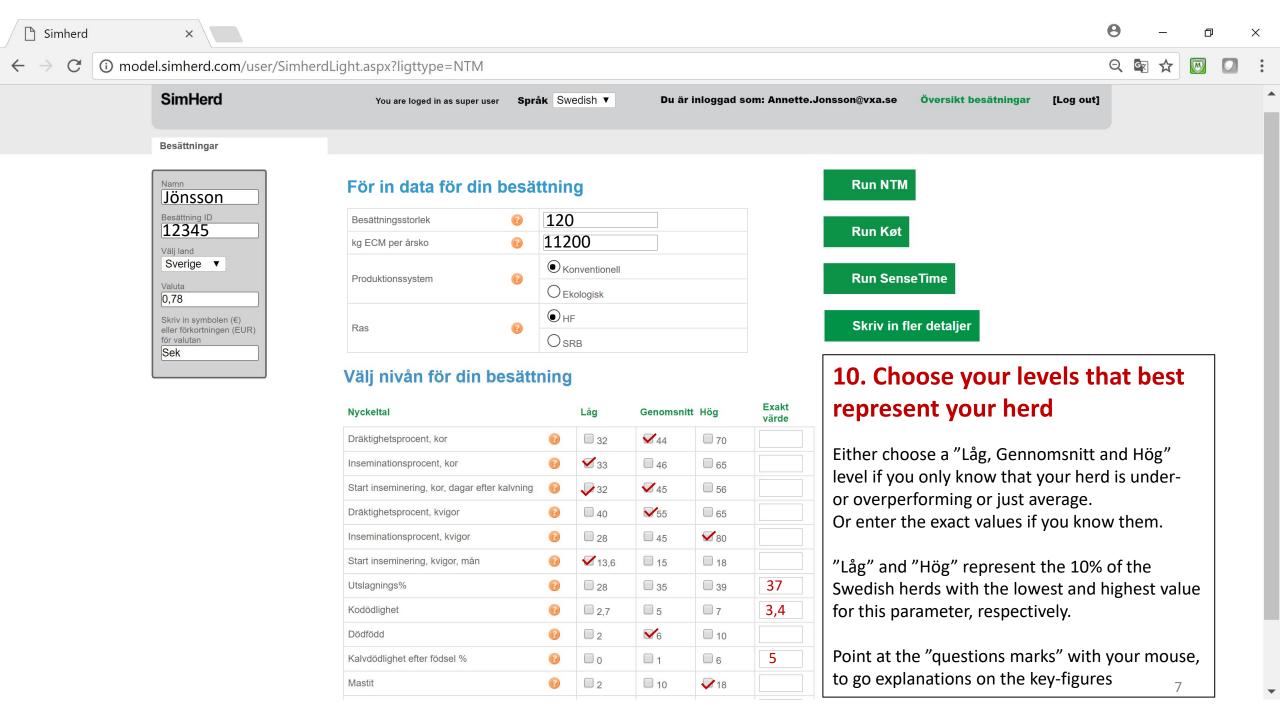


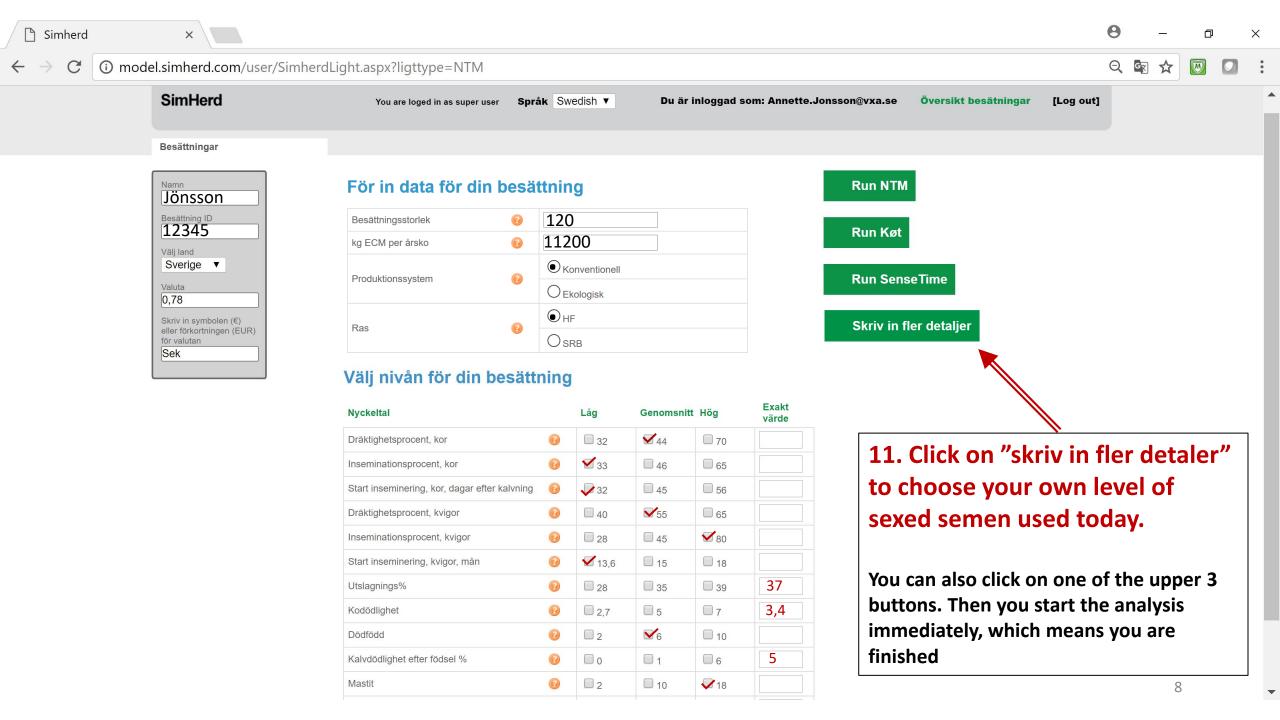
The other two buttons

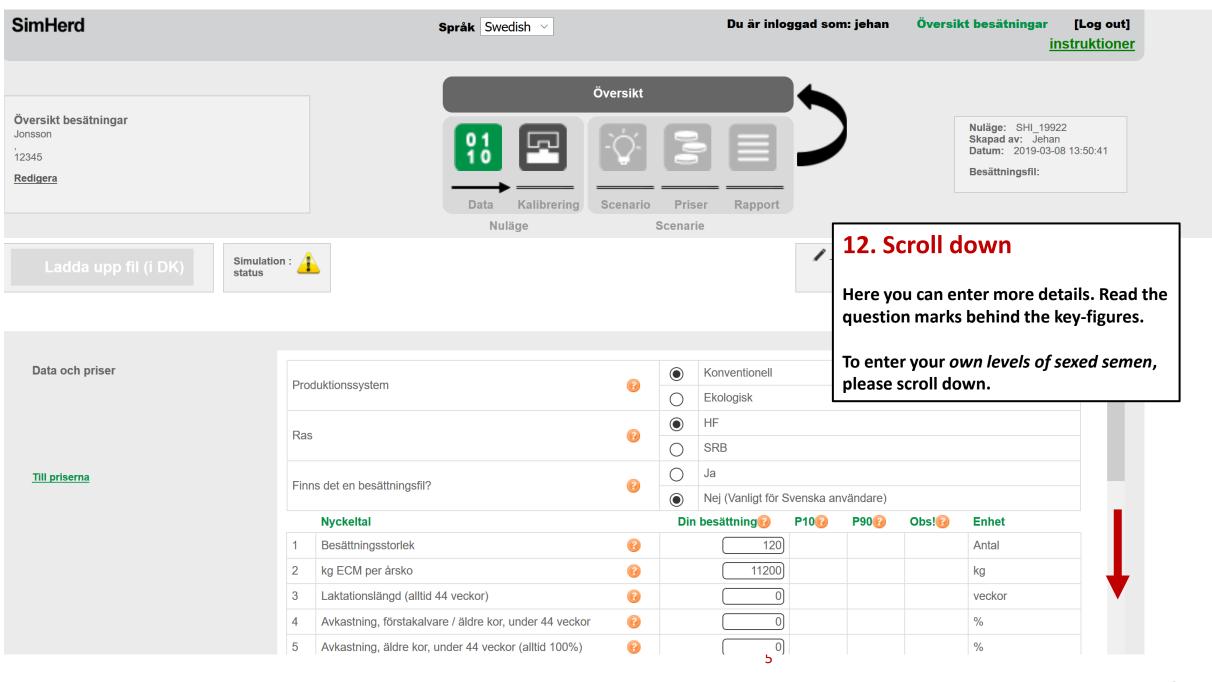
- Synkronisera: Communicate with the cattle database. This is only operational in Denmark
- Undervisning: Upload a standard 200-cow herd. This is used for teaching on universities and agricultural schools









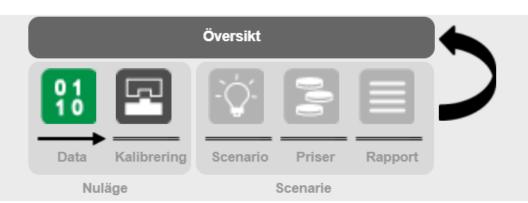


Översikt besätningar

SE10042020

SE1004202.

Redigera



Nuläge: SHI_25035 Skapad av: Jehan

Datum: 2020-04-10 11:40

Besättningsfil:

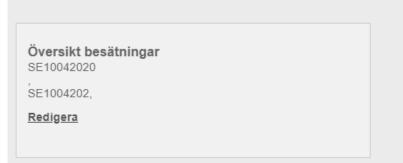
13. Choose the levels of sexed semen as they are used today

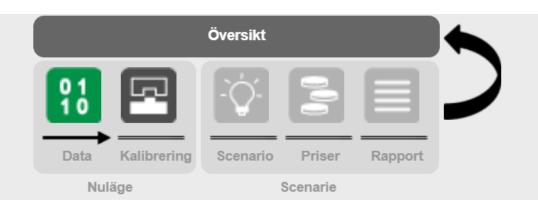
I advice to enter 0 for köttrassperma kor and let SimHerd find out what the optimal level of kött should be. But that's just my personal opinion. When using 0%, it makes the report easier.

Keep scrolling down

fil (i DK)







Nuläge: SHI_25035 Skapad av: Jehan

Skapad av: Jehan Datum: 2020-04-10 11:40

Besättningsfil:

🛕 Spara

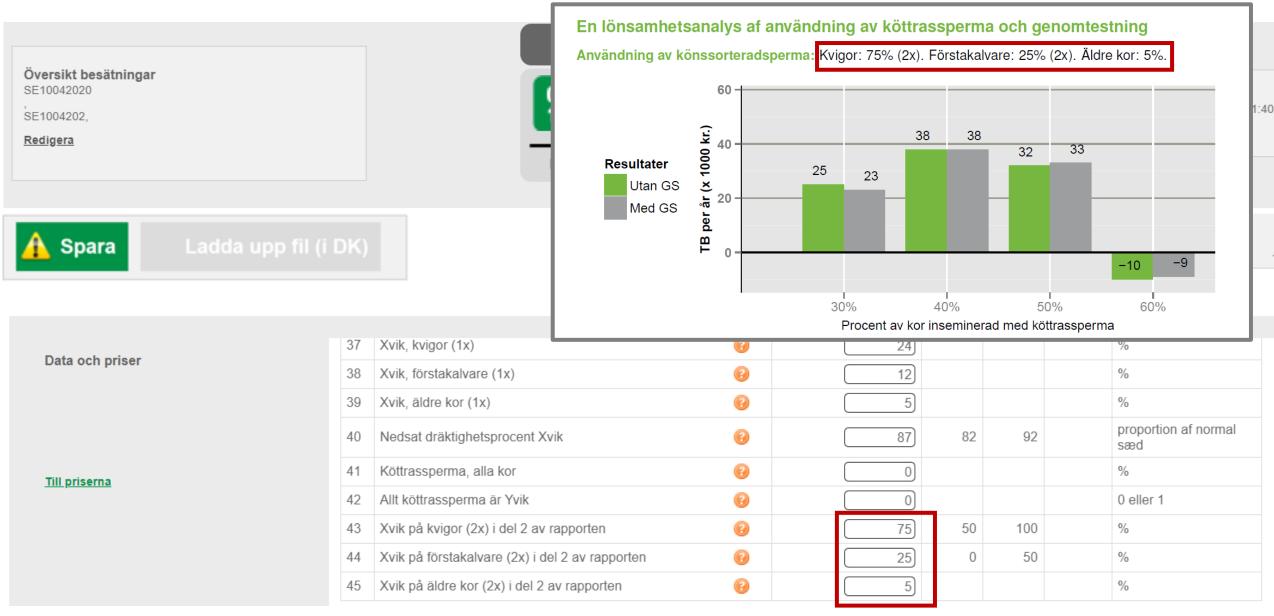
Ladda upp fil (i DK)

Here you can specify how much lower the conception rate is for Xvik. If normal semen has a conception rate of 60%, then 87% means that Xvik has a conception rate of 52% (60%*87%)



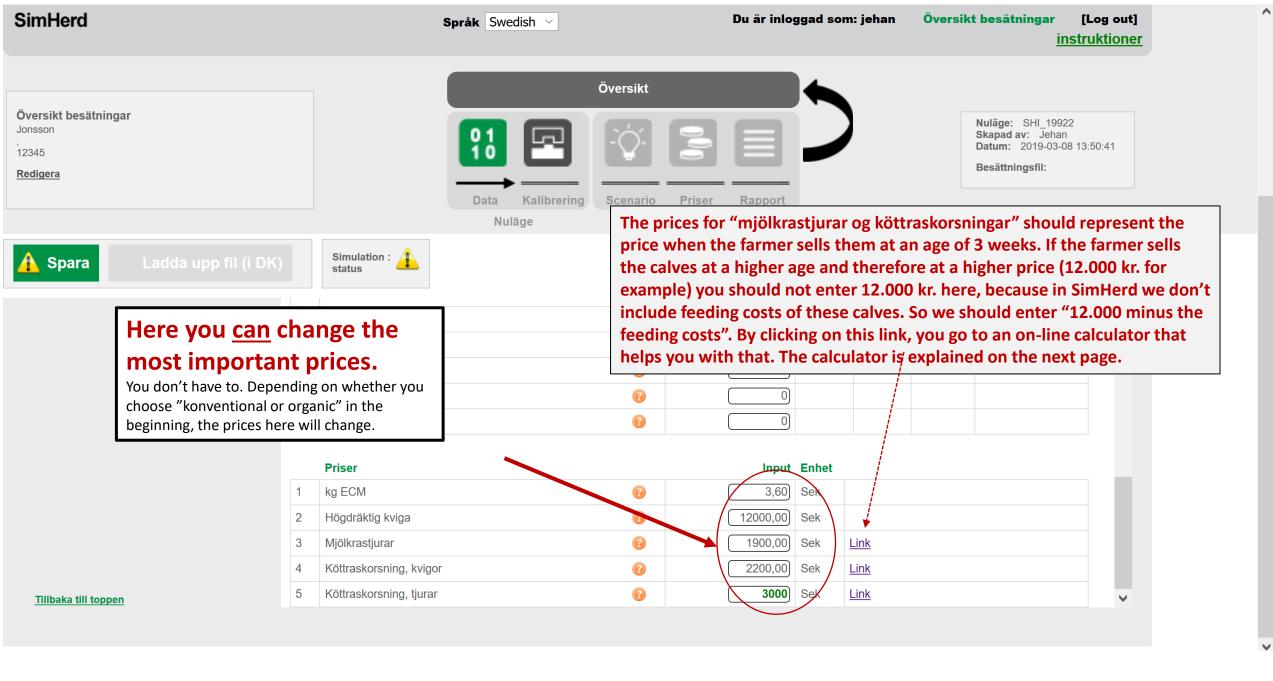


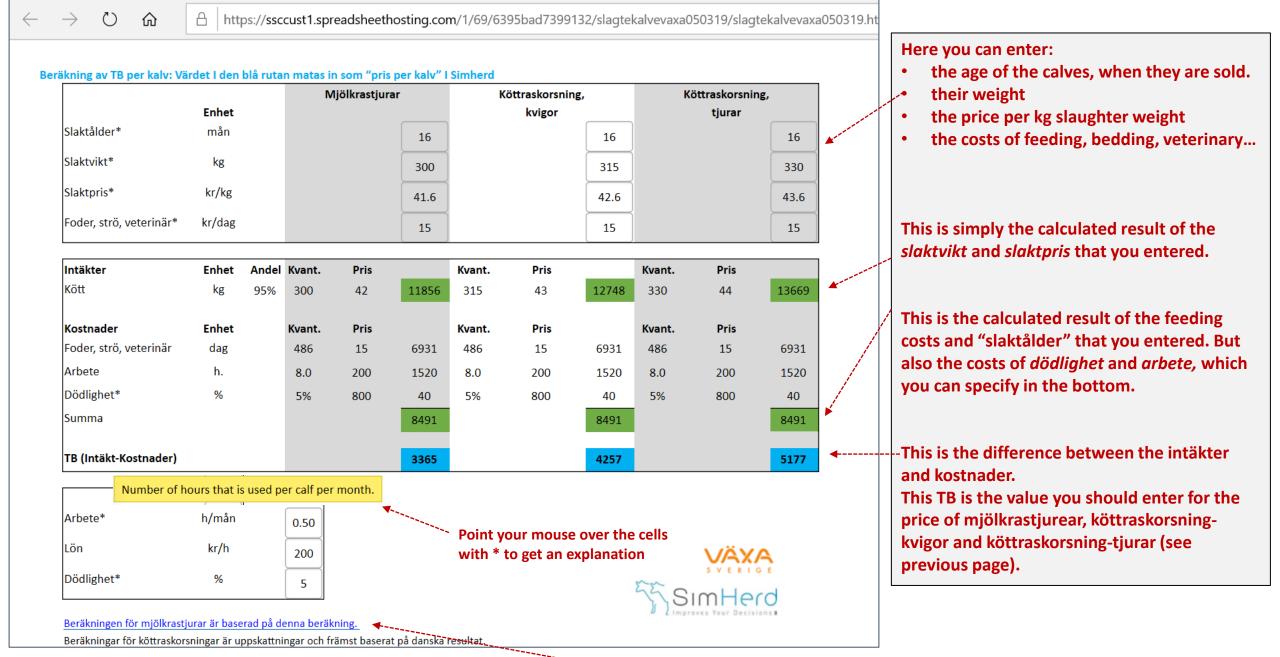
Here you can choose, if you want ALL beef semen in the analysis to be sexed beef semen (Yvik=90% bull calves)



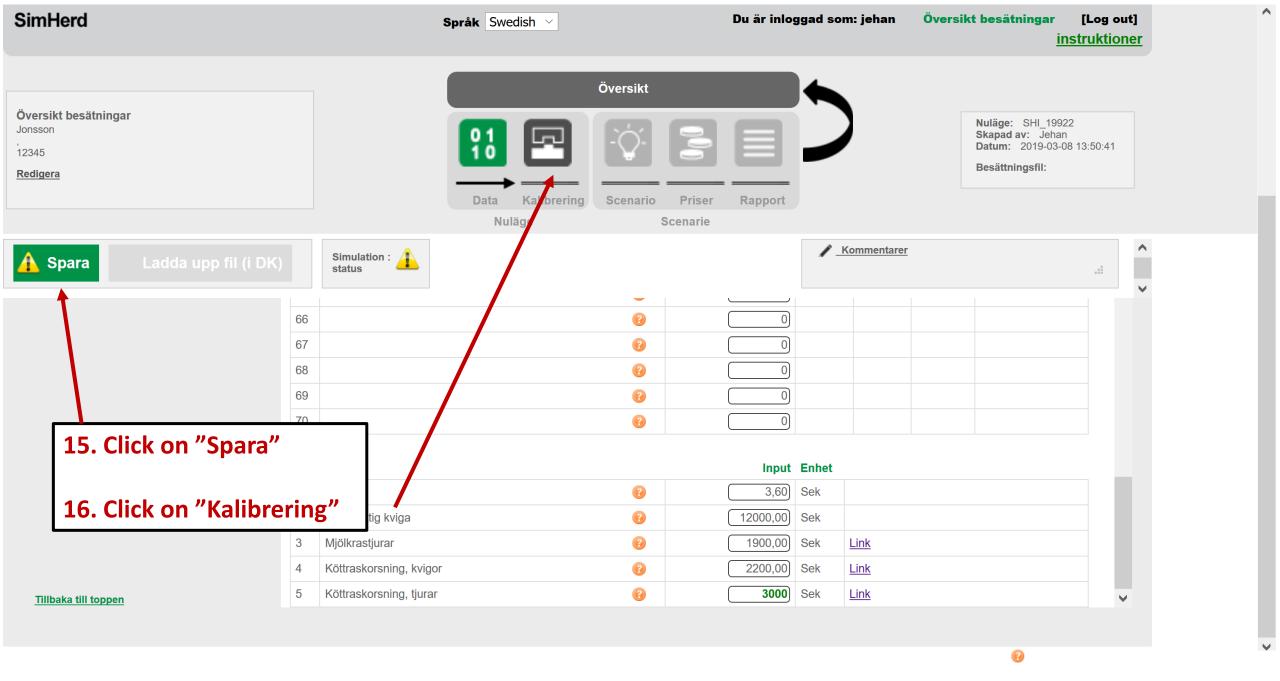


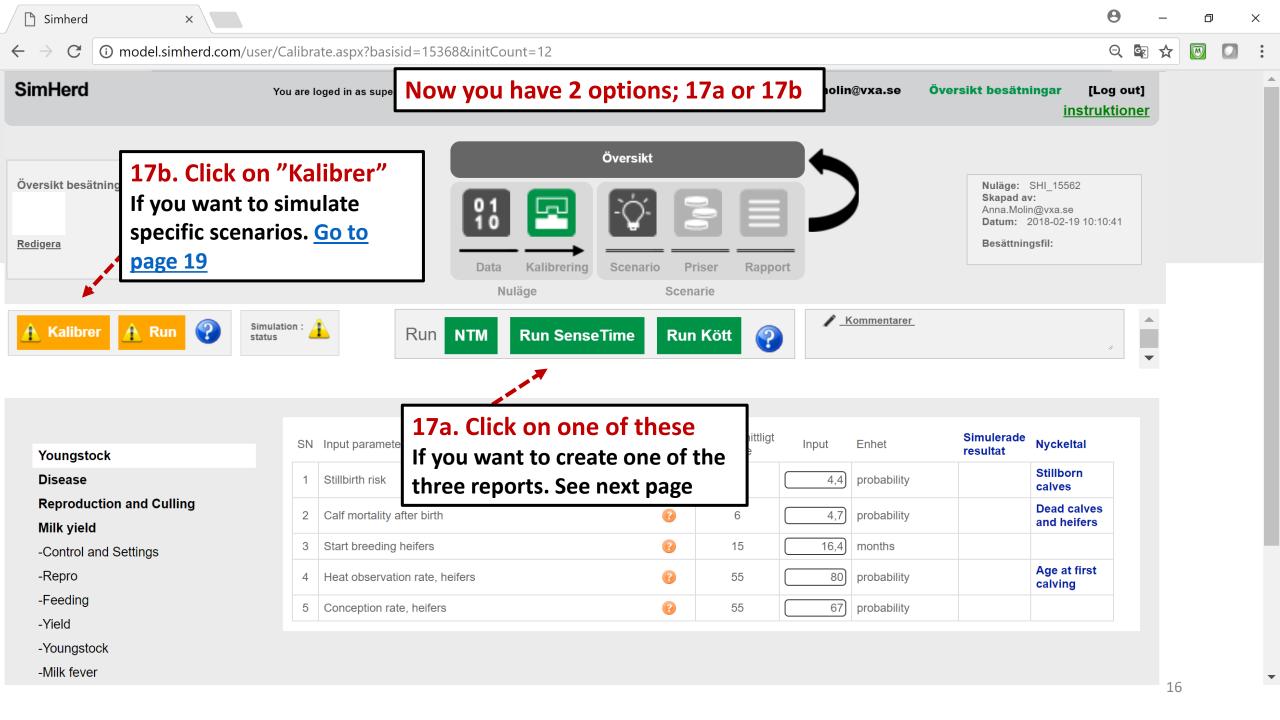
Here you can (you don't have to) choose how much Xvik you want to use in part 2 of the report.

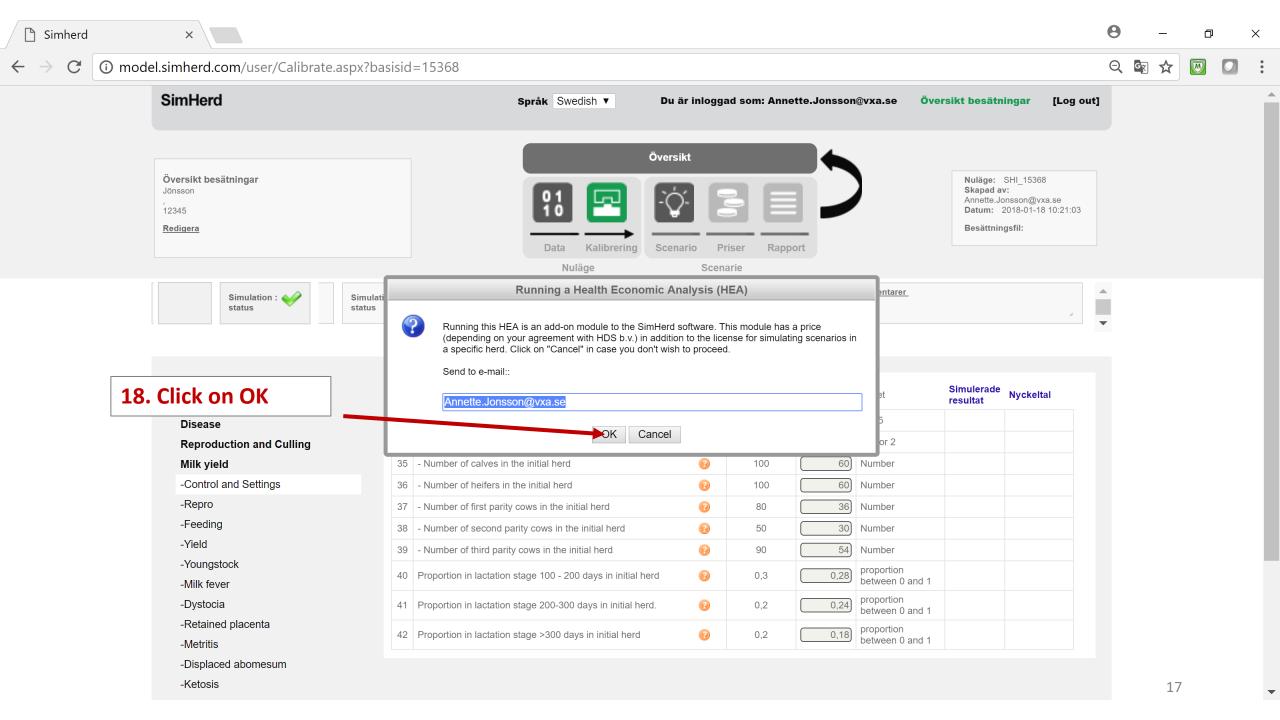


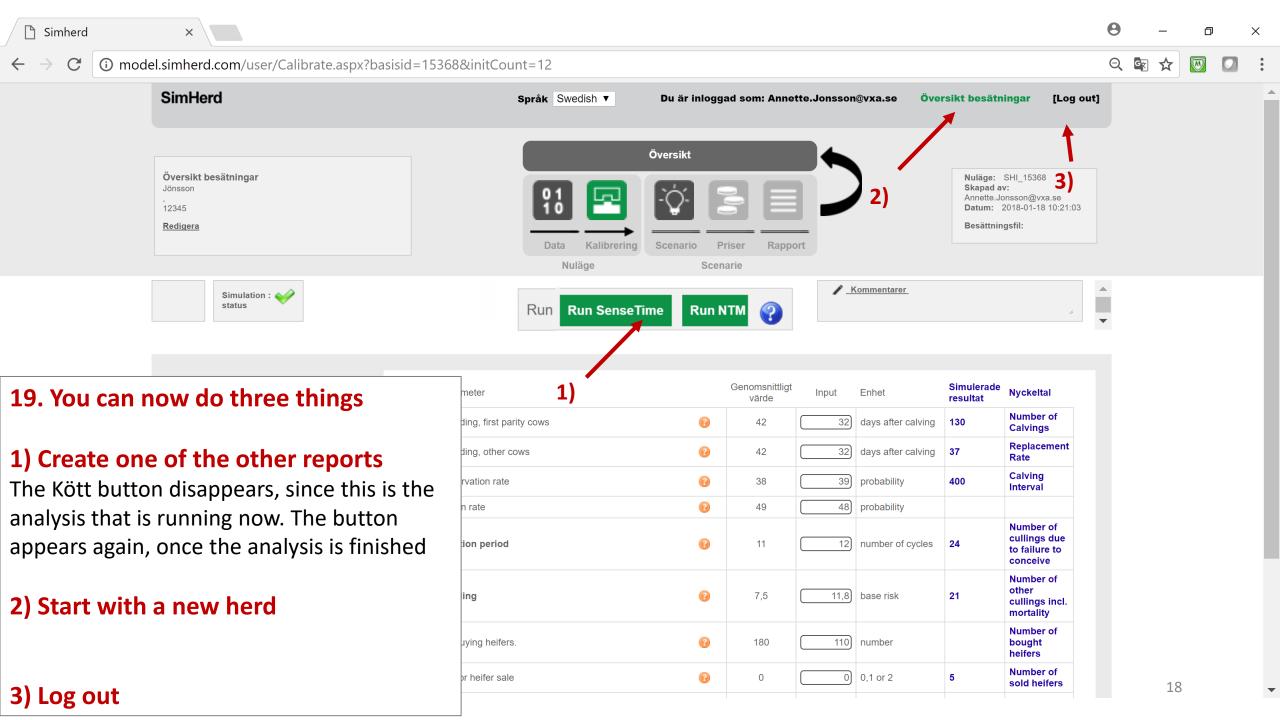


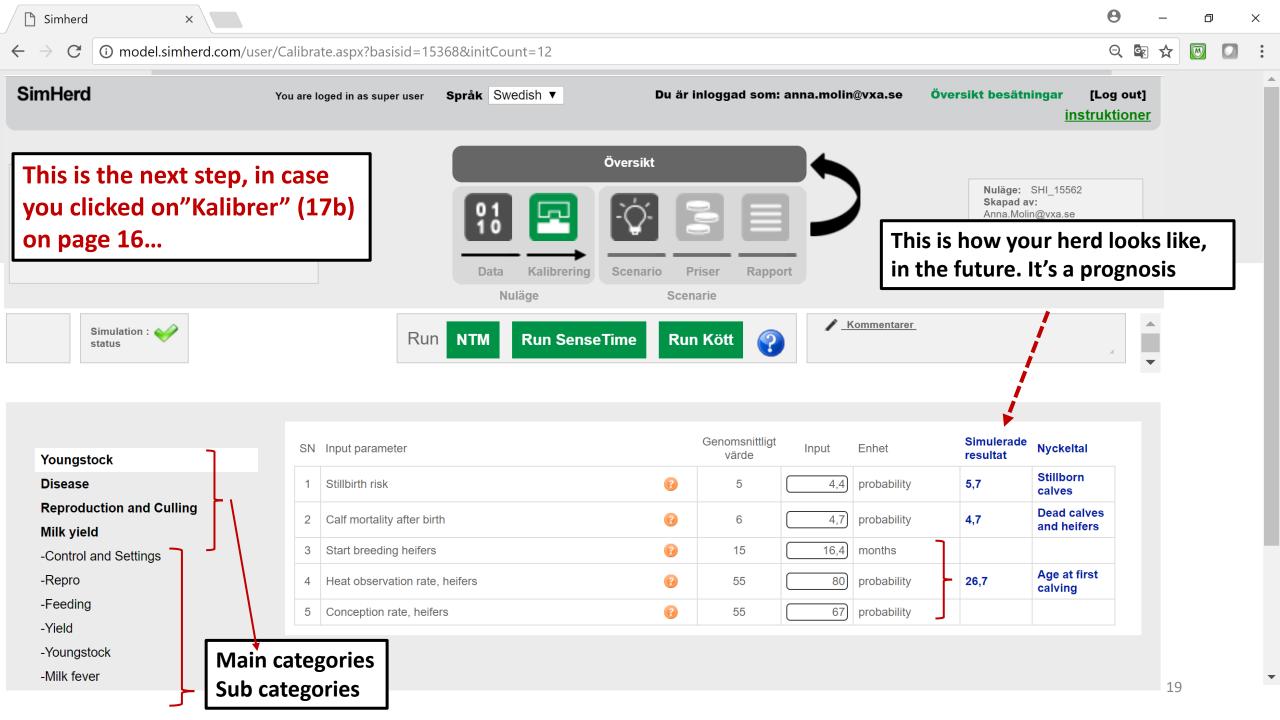
This is the Swedish report that we based this spreadsheet on.

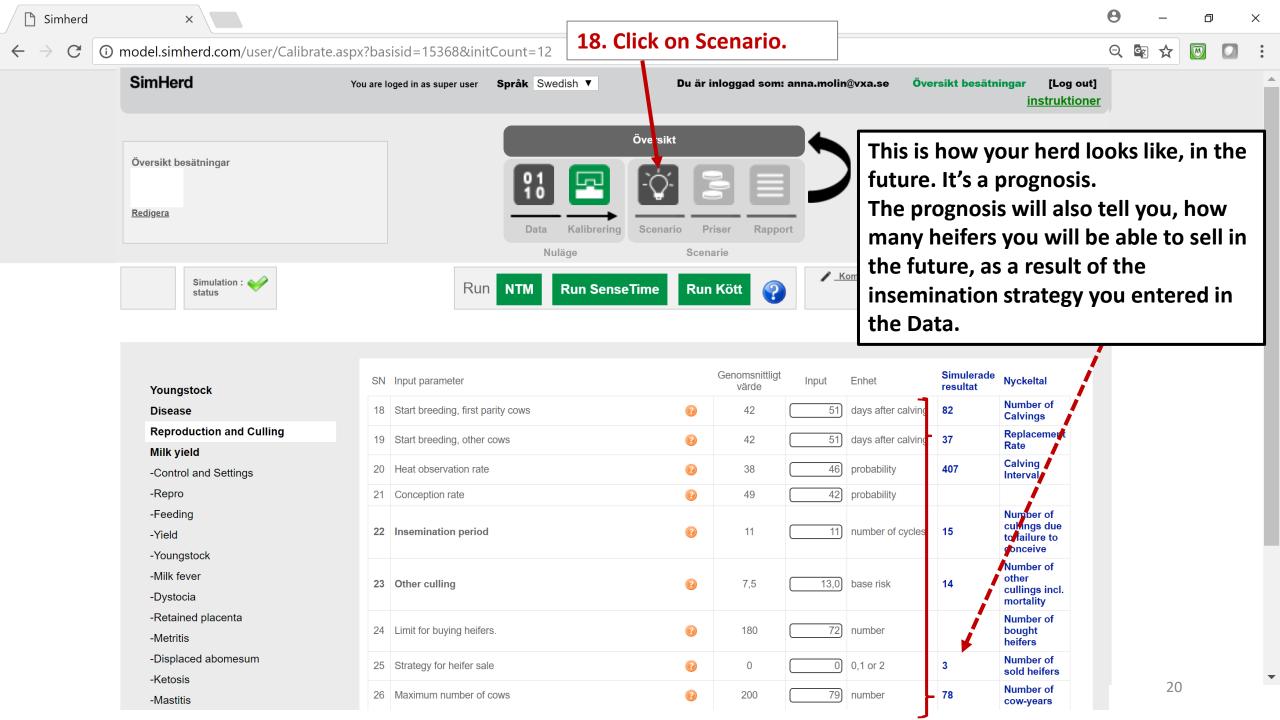


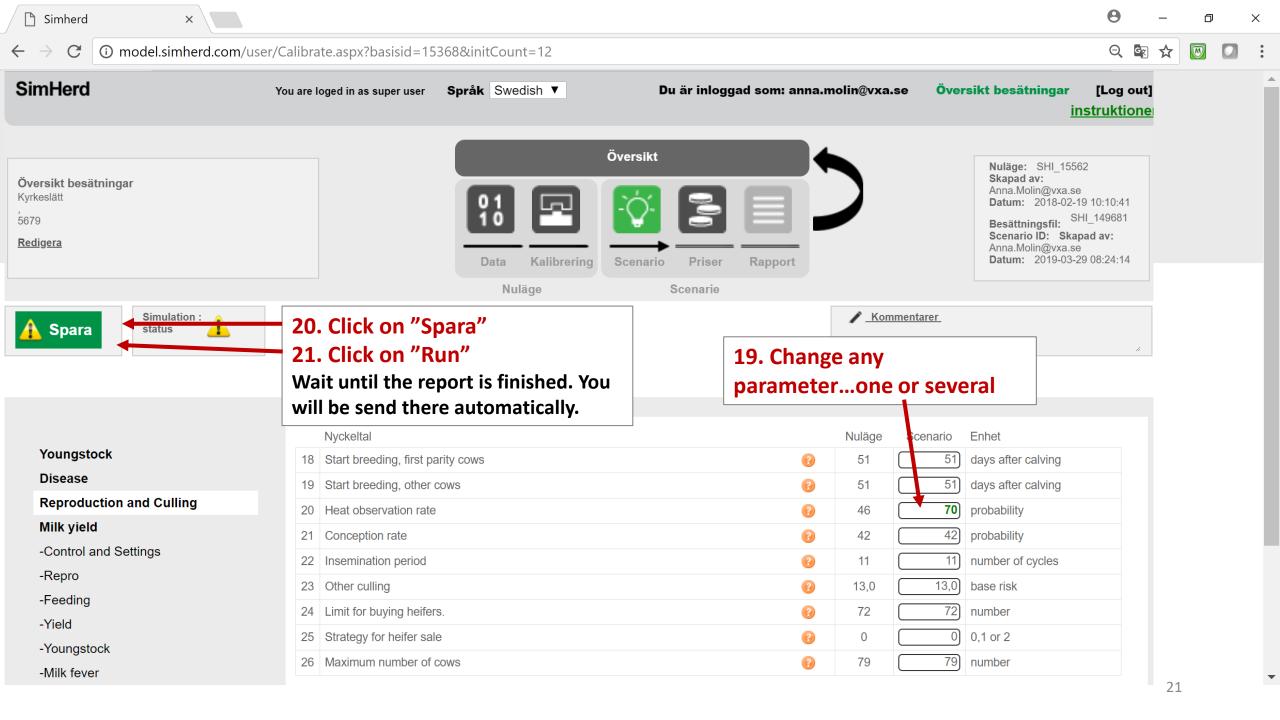














	Nuläge	Scenario	Skillnad	
TB per år	Sek 1.571.543	Sek 1.619. 6 92	Sek 48.149] `
TB per årsko	Sek 20.200	Sek 20.783	Sek 583	
TB per kg ECM	Sek 1,666	Sek 1,701	Sek 0,034	

Mjölkavkastning och utfodring (genomsnitt från simulering år 6 till 10)

	Nuläge	Scenario	Skillnad
Kg ECM per årsko	12125	12222	97
Kg ECM per 365 mjölkdagar	13379	13697	318
Celltal (x1000)	219838	222971	3134
Leveransprocent	99,7	99,6	0,0
Daglig avkastning (0-24 v.e.k.) förstakalvare	34,8	34,7	-0,1
Daglig avkastning (0-24 v.e.k.) äldre kor	45,4	45,6	0,1
Daglig avkastning under hela laktationen, alla kor	36,8	37,6	0,9

