Table PARAMETERS. Simulation parameters used for each scenario scenario to test the proposed strategy for managing multiple recessives in a population.

			Recessives		
Scenario	N	Gen	Frequency (%)	$	Description
High frequency, low value	1	20	90	20	
High frequency, high value	1	20	90	200	
Medium frequency, low value	1	20	50	20	
Medium frequency, high value	1	20	50	200	
Low frequency, low value	1	20	1	20	
Low frequency, high value	1	20	1	200	
Polled	1	20	0.71	-20	
All Holstein recessives	12	20			
Brachyspina			2.76	150	
HH1			1.92	40	
HH2			1.66	40	
HH3			2.95	40	
HH4			0.37	40	
HH5			2.22	40	
BLAD			0.25	150	
CVM			1.37	70	
DUMPS			0.01	40	
Mulefoot			0.07	150	
Polled			0.71	-20	
Red			5.42	20	
All Holstein recessives, long	12	40	As in previous scenario		
All Holstein recessives, free	12	20	As in previous scenario		
All Holstein recessives, free, long	12	40	As in previous scenario		