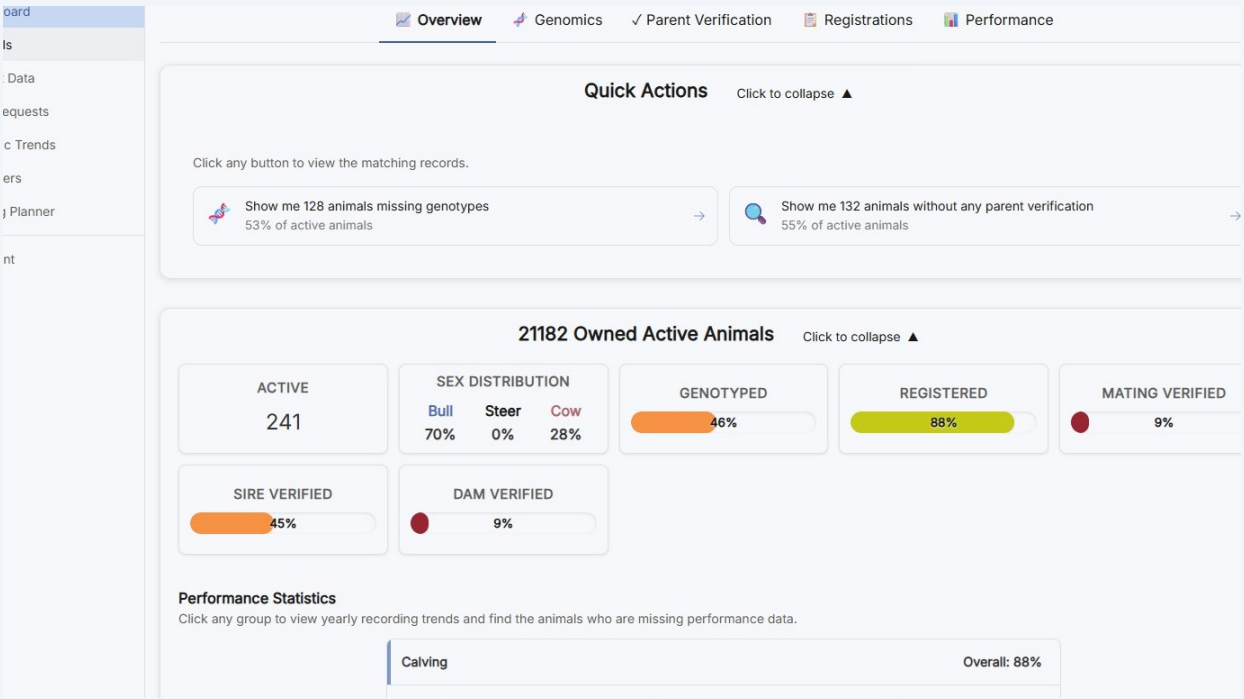
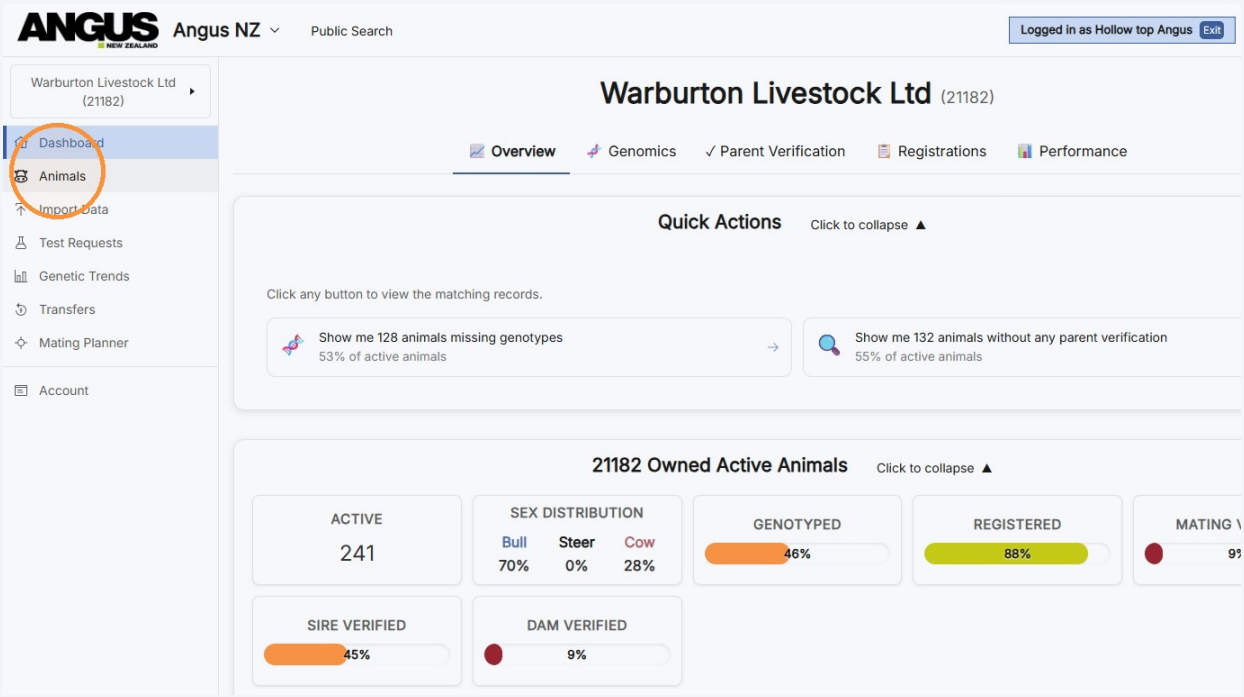
How to Print Pedigree + EBVs from your Login

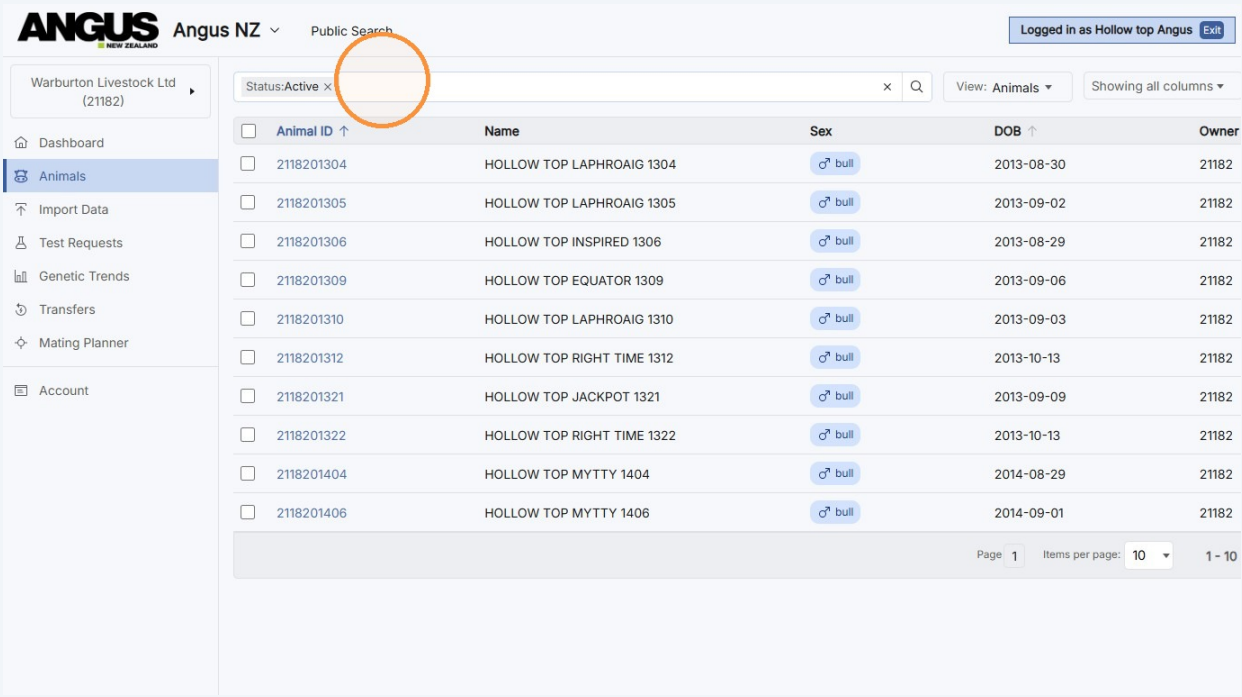
1 Log into your Helical Account



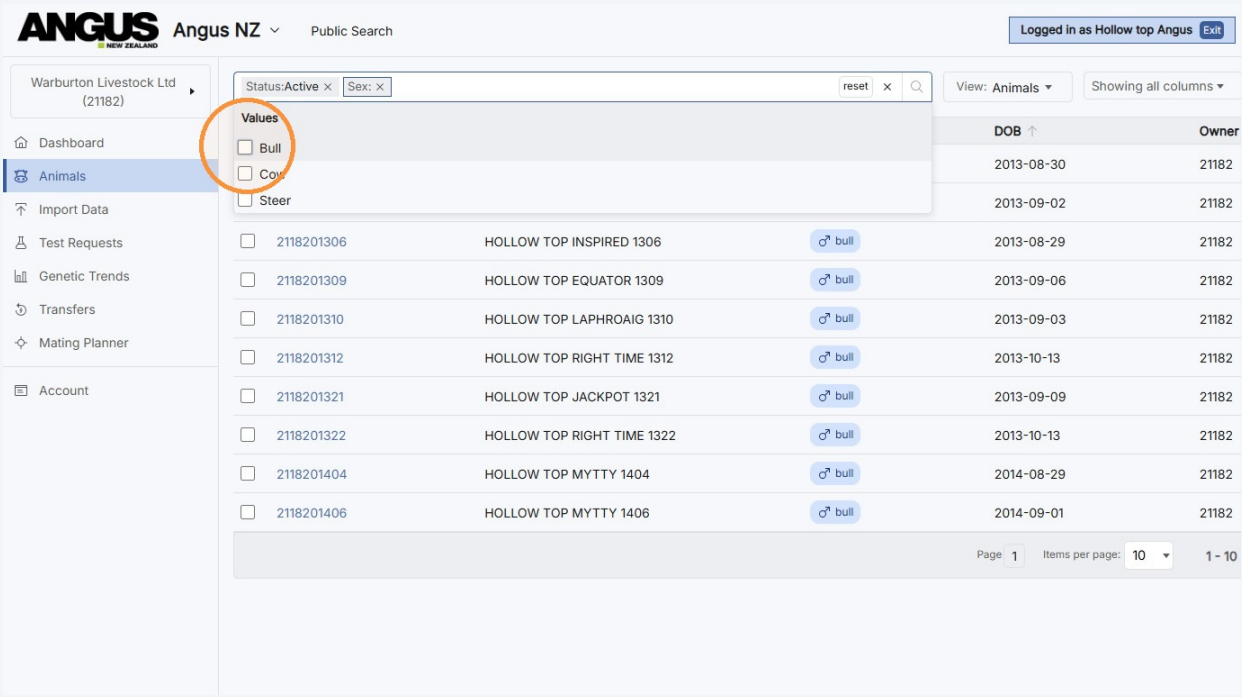
2 Click "Animals"



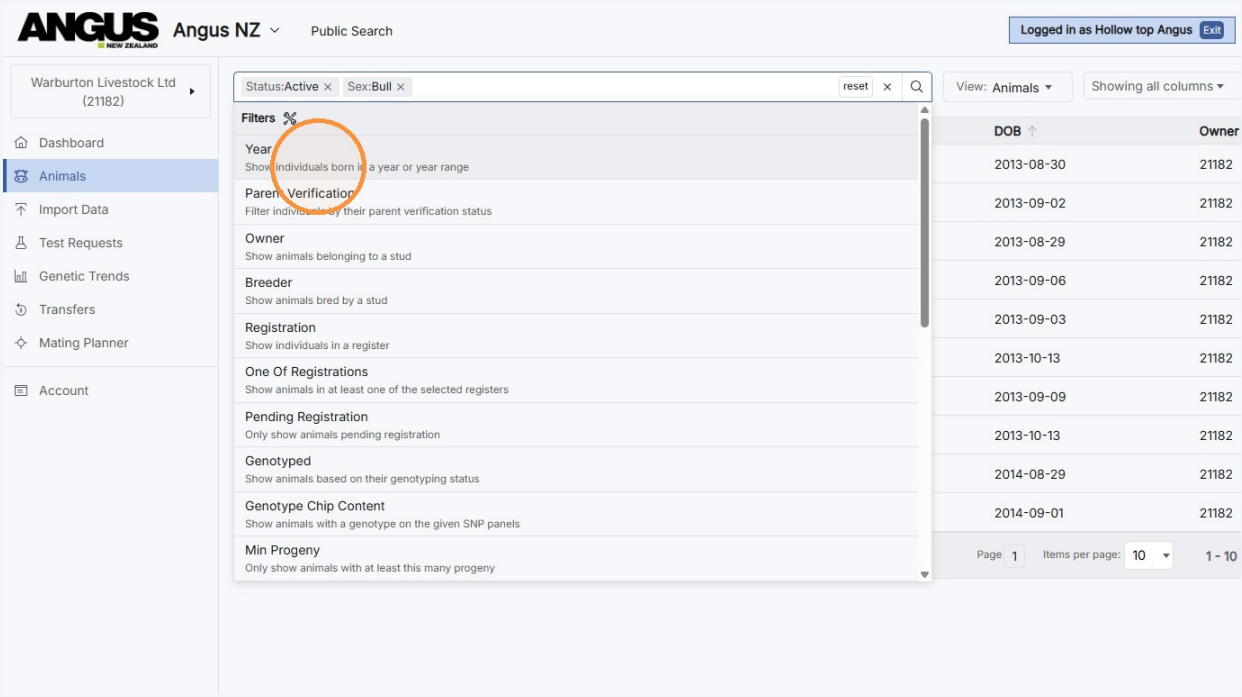
3 Click into the search bar to add filtering options to find the animals you wish to print EBVs for.



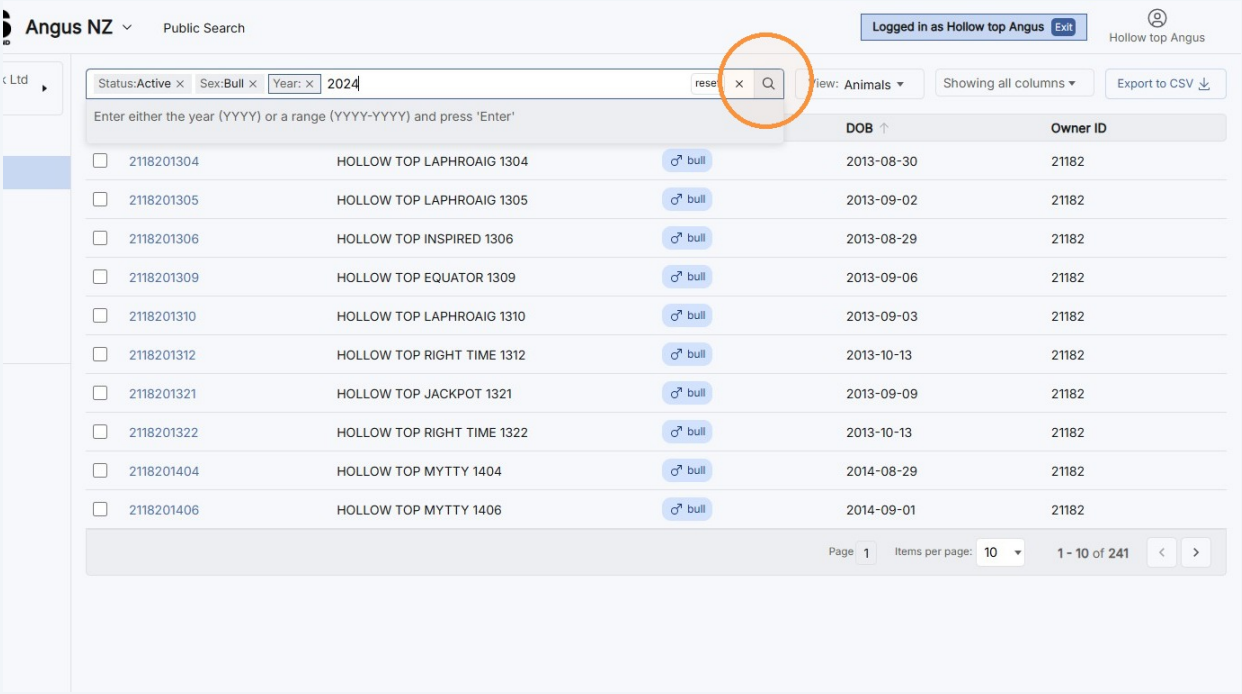
4


Angus NZ
Public Search
Logged in as Hollow top Angus
Exit
Warburton Livestock Ltd (21182)
Dashboard
Animals
Import Data
Test Requests
Genetic Trends
Transfers
Mating Planner
Account
Status:Active
Sex:
reset
View: Animals
Showing all columns
Values
Bull
Steer
DOB
Owner
2118201306 HOLLOW TOP INSPIRED 1306 bull 2013-08-30 21182
2118201309 HOLLOW TOP EQUATOR 1309 bull 2013-09-02 21182
2118201310 HOLLOW TOP LAPHROAIG 1310 bull 2013-08-29 21182
2118201312 HOLLOW TOP RIGHT TIME 1312 bull 2013-09-06 21182
2118201321 HOLLOW TOP JACKPOT 1321 bull 2013-09-03 21182
2118201322 HOLLOW TOP RIGHT TIME 1322 bull 2013-10-13 21182
2118201404 HOLLOW TOP MYTTY 1404 bull 2013-09-09 21182
2118201406 HOLLOW TOP MYTTY 1406 bull 2014-08-29 21182
Page 1
Items per page: 10
1 - 10

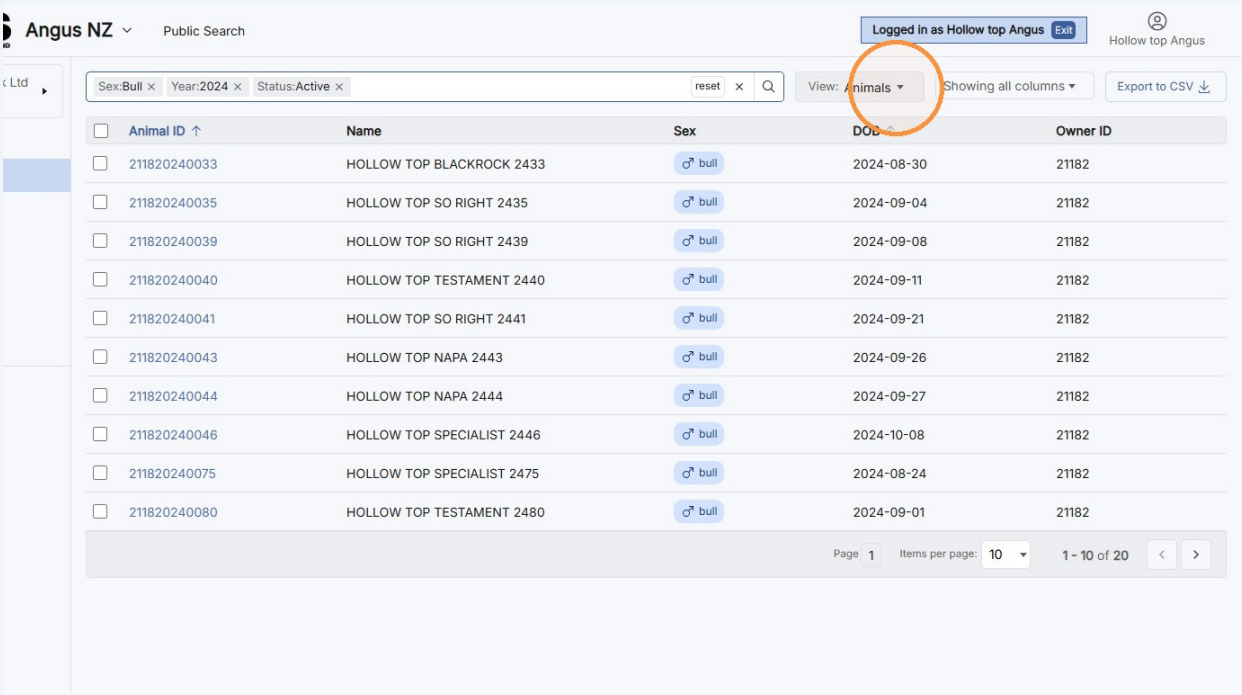
5


Angus NZ
Public Search
Logged in as Hollow top Angus
Exit
Warburton Livestock Ltd (21182)
Dashboard
Animals
Import Data
Test Requests
Genetic Trends
Transfers
Mating Planner
Account
Status:Active
Sex:Bull
reset
View: Animals
Showing all columns
Filters
Year
Show individuals born in a year or year range
Parent Verification
Filter individuals by their parent verification status
Owner
Show animals belonging to a stud
Breeder
Show animals bred by a stud
Registration
Show individuals in a register
One Of Registrations
Show animals in at least one of the selected registers
Pending Registration
Only show animals pending registration
Genotyped
Show animals based on their genotyping status
Genotype Chip Content
Show animals with a genotype on the given SNP panels
Min Progeny
Only show animals with at least this many progeny
DOB
Owner
2013-08-30 21182
2013-09-02 21182
2013-08-29 21182
2013-09-06 21182
2013-09-03 21182
2013-10-13 21182
2013-09-09 21182
2013-10-13 21182
2014-08-29 21182
2014-09-01 21182
Page 1
Items per page: 10
1 - 10

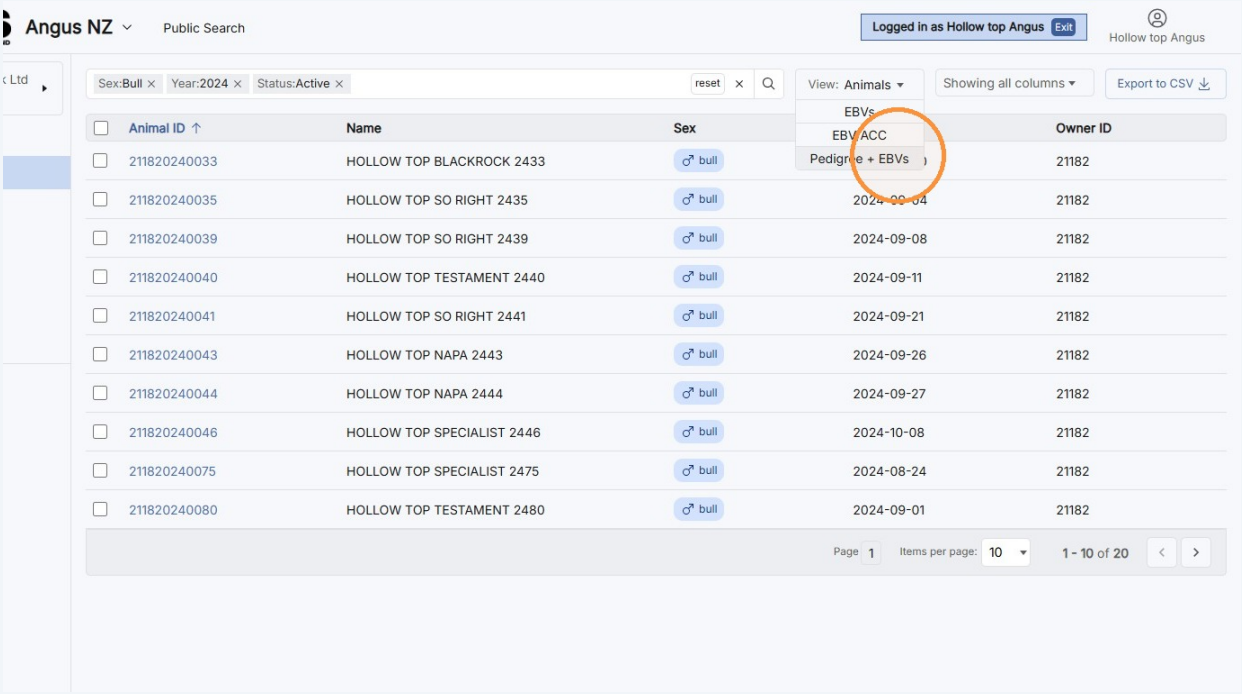
6 Click the search icon.



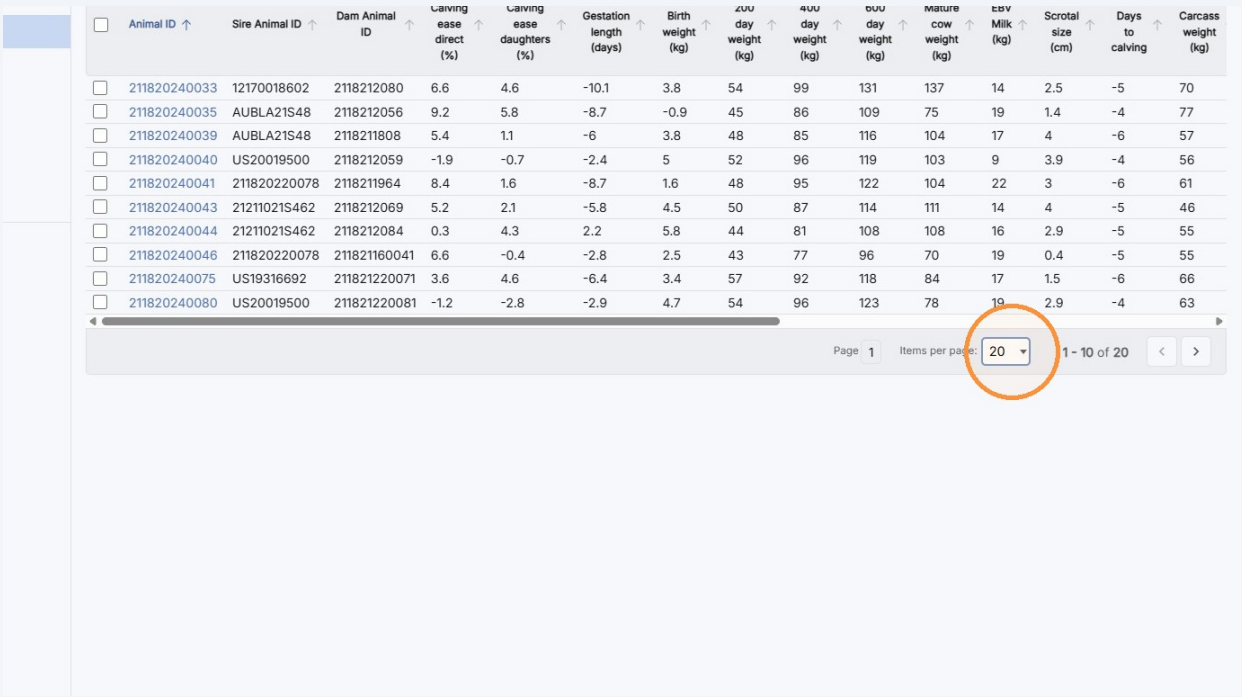
7 Change the view option in the top right hand corner.



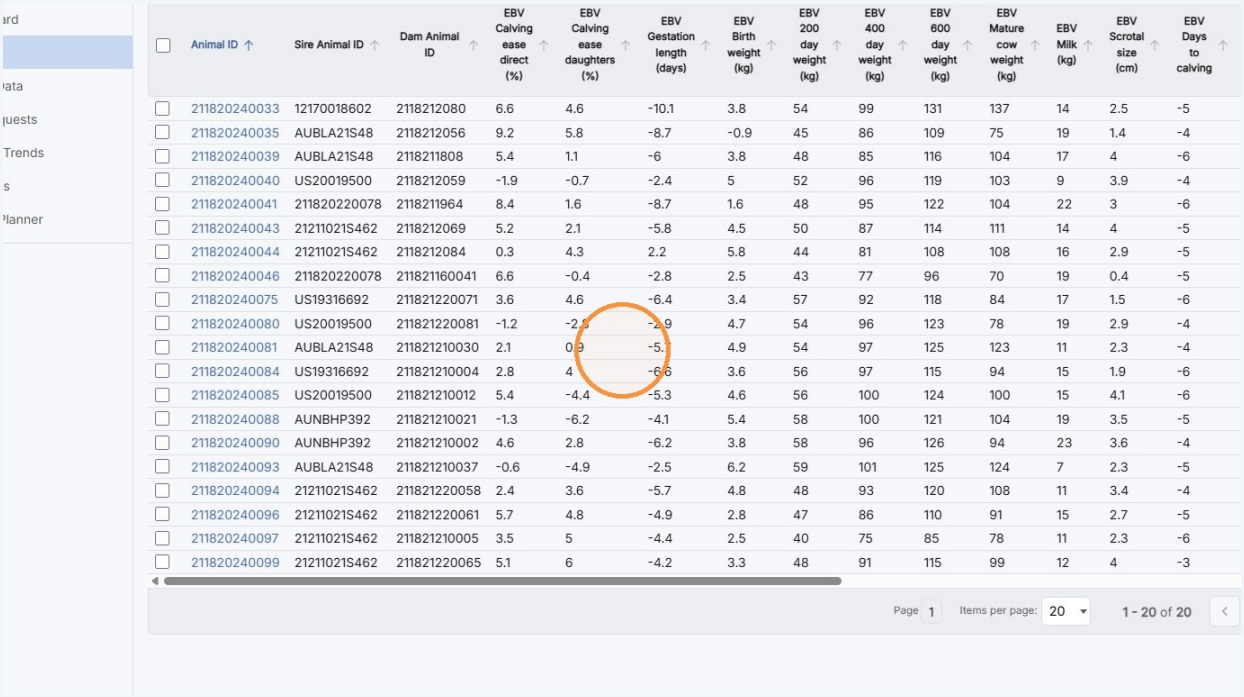
8 Click "Pedigree + EBVs"



9 You can change the number of animals shown on the page by clicking the drop down box here.



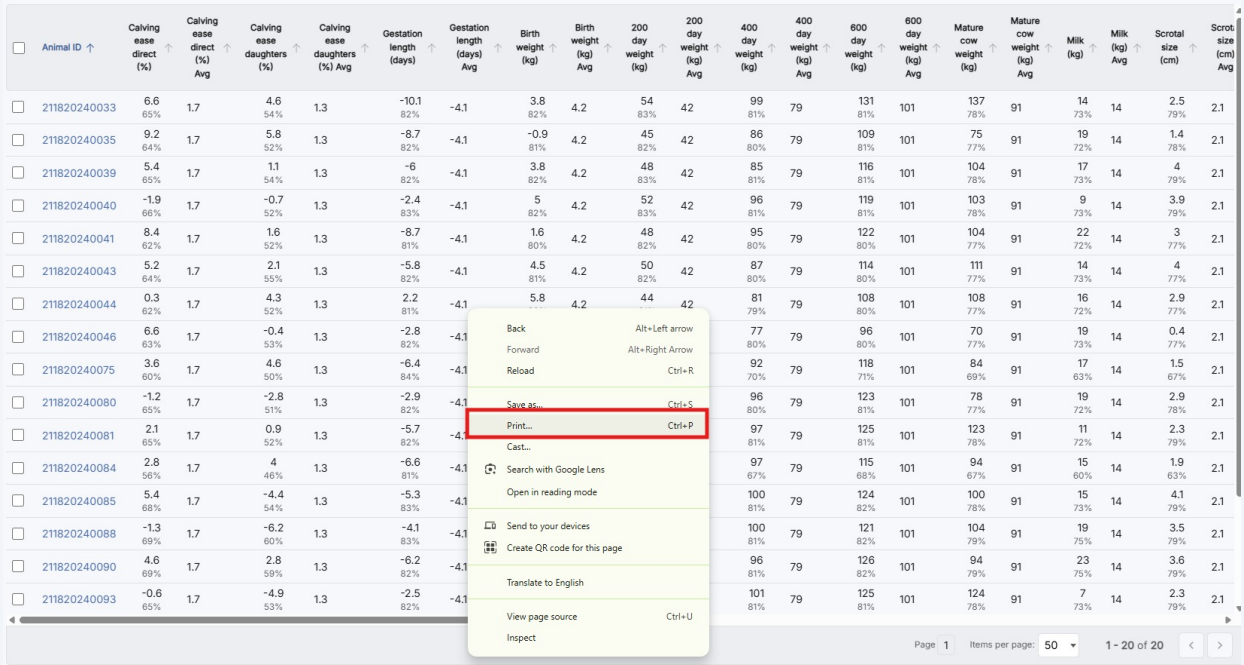
10 Using your mouse Right-click on your screen and select the print option.



Animal ID	Sire Animal ID	Dam Animal ID	EBV Calving ease direct (%)	EBV Calving ease daughters (%)	EBV Gestation length (days)	EBV Birth weight (kg)	EBV 200 day weight (kg)	EBV 400 day weight (kg)	EBV 600 day weight (kg)	EBV Mature cow weight (kg)	EBV Milk (kg)	EBV Scrotal size (cm)	EBV Days to calving
211820240033	12170018602	2118212080	6.6	4.6	-10.1	3.8	54	99	131	137	14	2.5	-5
211820240035	AUBLA21S48	2118212056	9.2	5.8	-8.7	-0.9	45	86	109	75	19	1.4	-4
211820240039	AUBLA21S48	2118211808	5.4	1.1	-6	3.8	48	85	116	104	17	4	-6
211820240040	US20019500	2118212059	-1.9	-0.7	-2.4	5	52	96	119	103	9	3.9	-4
211820240041	211820220078	2118211964	8.4	1.6	-8.7	1.6	48	95	122	104	22	3	-6
211820240043	21211021S462	2118212069	5.2	2.1	-5.8	4.5	50	87	114	111	14	4	-5
211820240044	21211021S462	2118212084	0.3	4.3	2.2	5.8	44	81	108	108	16	2.9	-5
211820240046	211820220078	211821160041	6.6	-0.4	-2.8	2.5	43	77	96	70	19	0.4	-5
211820240075	US19316692	211821220071	3.6	4.6	-6.4	3.4	57	92	118	84	17	1.5	-6
211820240080	US20019500	211821220081	-1.2	-2.8	-2.9	4.7	54	96	123	78	19	2.9	-4
211820240081	AUBLA21S48	211821210030	2.1	0.9	-5.	4.9	54	97	125	123	11	2.3	-4
211820240084	US19316692	211821210004	2.8	4	-6.6	3.6	56	97	115	94	15	1.9	-6
211820240085	US20019500	211821210012	5.4	-4.4	-5.3	4.6	56	100	124	100	15	4.1	-6
211820240088	AUNBHP392	211821210021	-1.3	-6.2	-4.1	5.4	58	100	121	104	19	3.5	-5
211820240090	AUNBHP392	211821210002	4.6	2.8	-6.2	3.8	58	96	126	94	23	3.6	-4
211820240093	AUBLA21S48	211821210037	-0.6	-4.9	-2.5	6.2	59	101	125	124	7	2.3	-5
211820240094	21211021S462	211821220058	2.4	3.6	-5.7	4.8	48	93	120	108	11	3.4	-4
211820240096	21211021S462	211821220061	5.7	4.8	-4.9	2.8	47	86	110	91	15	2.7	-5
211820240097	21211021S462	211821210005	3.5	5	-4.4	2.5	40	75	85	78	11	2.3	-6
211820240099	21211021S462	211821220065	5.1	6	-4.2	3.3	48	91	115	99	12	4	-3

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11

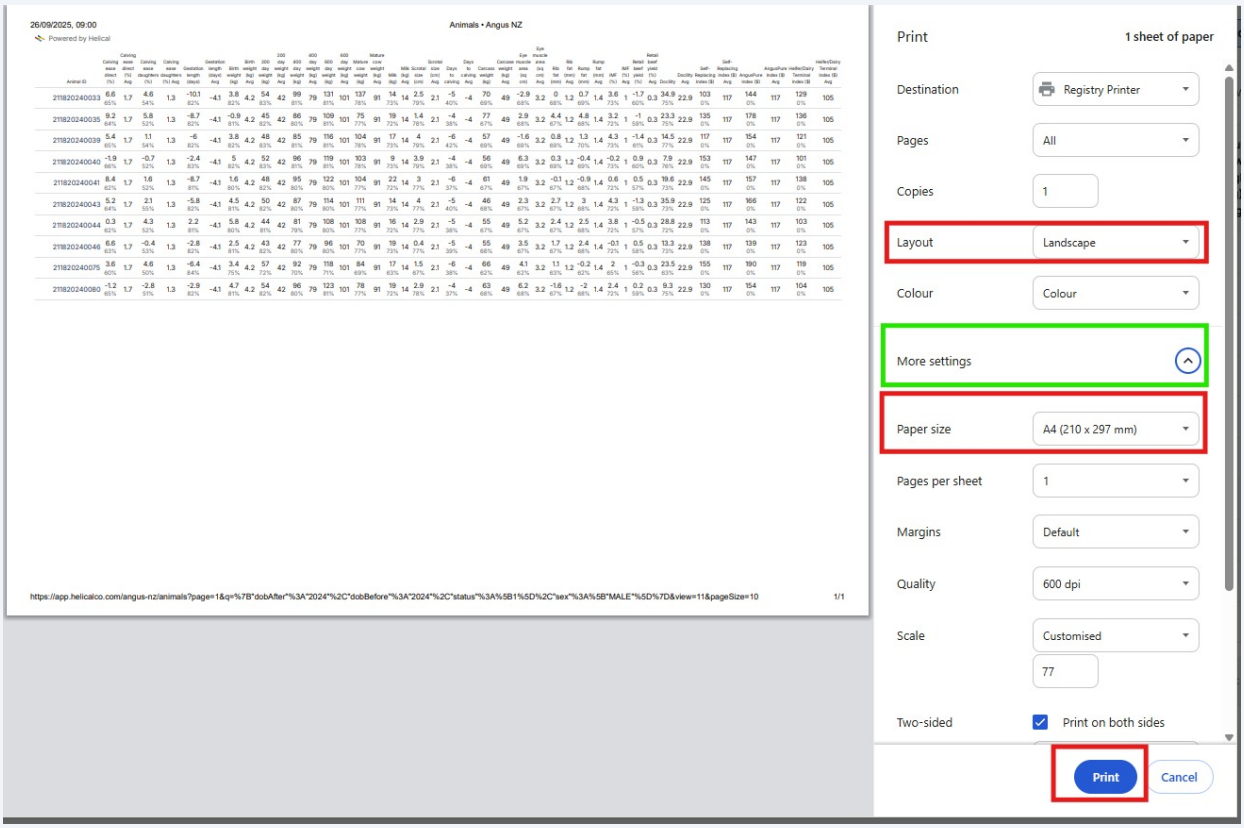


Animal ID	Calving ease direct (%)	Calving ease direct (%) Avg	Calving ease daughters (%)	Calving ease daughters (%) Avg	Gestation length (days)	Gestation length (days) Avg	Birth weight (kg)	Birth weight (kg) Avg	200 day weight (kg)	200 day weight (kg) Avg	400 day weight (kg)	400 day weight (kg) Avg	600 day weight (kg)	600 day weight (kg) Avg	Mature cow weight (kg)	Mature cow weight (kg) Avg	Milk (kg)	Milk (kg) Avg	Scrotal size (cm)	Scrot size (cm) Avg
211820240033	6.6 65%	1.7	4.6 54%	1.3	-10.1 82%	-4.1	3.8 82%	4.2	54 83%	42	99 81%	79	131 81%	101	137 78%	91	14 73%	14	2.5 79%	2.1
211820240035	9.2 64%	1.7	5.8 52%	1.3	-8.7 82%	-4.1	-0.9 81%	4.2	45 82%	42	86 80%	79	109 81%	101	75 77%	91	19 72%	14	1.4 78%	2.1
211820240039	5.4 65%	1.7	1.1 54%	1.3	-6 82%	-4.1	3.8 82%	4.2	48 83%	42	85 81%	79	116 81%	101	104 78%	91	17 73%	14	4 79%	2.1
211820240040	-1.9 66%	1.7	-0.7 52%	1.3	-2.4 83%	-4.1	5 82%	4.2	52 83%	42	96 81%	79	119 81%	101	103 78%	91	9 73%	14	3.9 79%	2.1
211820240041	8.4 62%	1.7	1.6 52%	1.3	-8.7 81%	-4.1	1.6 80%	4.2	48 82%	42	95 80%	79	122 80%	101	104 77%	91	22 72%	14	3 77%	2.1
211820240043	5.2 64%	1.7	2.1 55%	1.3	-5.8 82%	-4.1	4.5 81%	4.2	50 82%	42	87 80%	79	114 80%	101	111 77%	91	14 73%	14	4 77%	2.1
211820240044	0.3 62%	1.7	4.3 52%	1.3	2.2 81%	-4.1	5.8	4.2	44	42	81 79%	79	108 80%	101	108 77%	91	16 72%	14	2.9 77%	2.1
211820240046	6.6 63%	1.7	-0.4 53%	1.3	-2.8 82%	-4.1					77 80%	79	96 80%	101	70 77%	91	19 73%	14	0.4 77%	2.1
211820240075	3.6 60%	1.7	4.6 50%	1.3	-6.4 84%	-4.1					92 70%	79	118 71%	101	84 69%	91	17 63%	14	1.5 67%	2.1
211820240080	-1.2 65%	1.7	-2.8 51%	1.3	-2.9 82%	-4.1					96 80%	79	123 81%	101	78 77%	91	19 72%	14	2.9 78%	2.1
211820240081	2.1 65%	1.7	0.9 52%	1.3	-5.7 82%	-4.1					97 81%	79	125 81%	101	123 78%	91	11 72%	14	2.3 79%	2.1
211820240084	2.8 56%	1.7	4 46%	1.3	-6.6 81%	-4.1					97 67%	79	115 68%	101	94 67%	91	15 60%	14	1.9 63%	2.1
211820240085	5.4 68%	1.7	-4.4 54%	1.3	-5.3 83%	-4.1					100 81%	79	124 82%	101	100 78%	91	15 73%	14	4.1 79%	2.1
211820240088	-1.3 69%	1.7	-6.2 60%	1.3	-4.1 83%	-4.1					100 81%	79	121 82%	101	104 79%	91	19 75%	14	3.5 79%	2.1
211820240090	4.6 69%	1.7	2.8 59%	1.3	-6.2 82%	-4.1					96 81%	79	126 82%	101	94 79%	91	23 75%	14	3.6 79%	2.1
211820240093	-0.6 65%	1.7	-4.9 53%	1.3	-2.5 82%	-4.1					101 81%	79	125 81%	101	124 78%	91	7 73%	14	2.3 79%	2.1

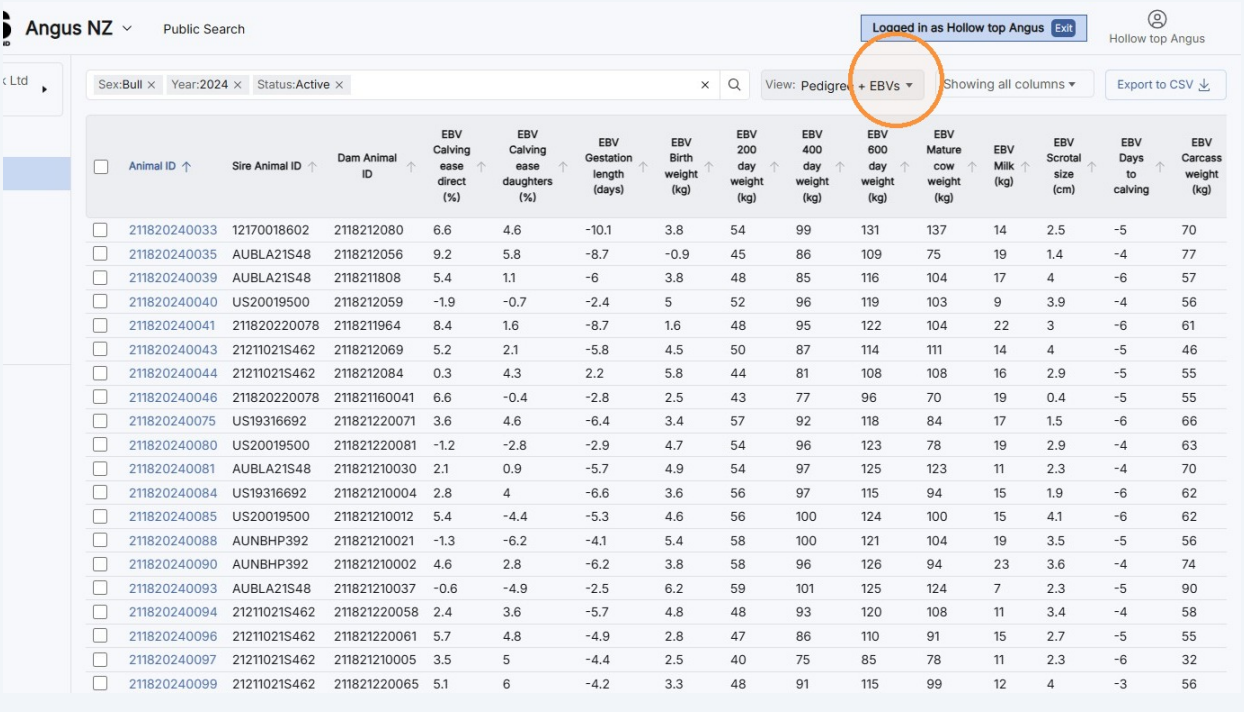
Back Alt+Left arrow
Forward Alt+Right Arrow
Reload Ctrl+R
Save as... Ctrl+S
Print... Ctrl+P
Cast...
Search with Google Lens
Open in reading mode
Send to your devices
Create QR code for this page
Translate to English
View page source Ctrl+U
Inspect

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12 This will take you to the print options page. Ensure the layout is 'Landscape' and the paper size is 'A4'. You may need to select 'more settings' to change the paper size. Then select 'Print'.

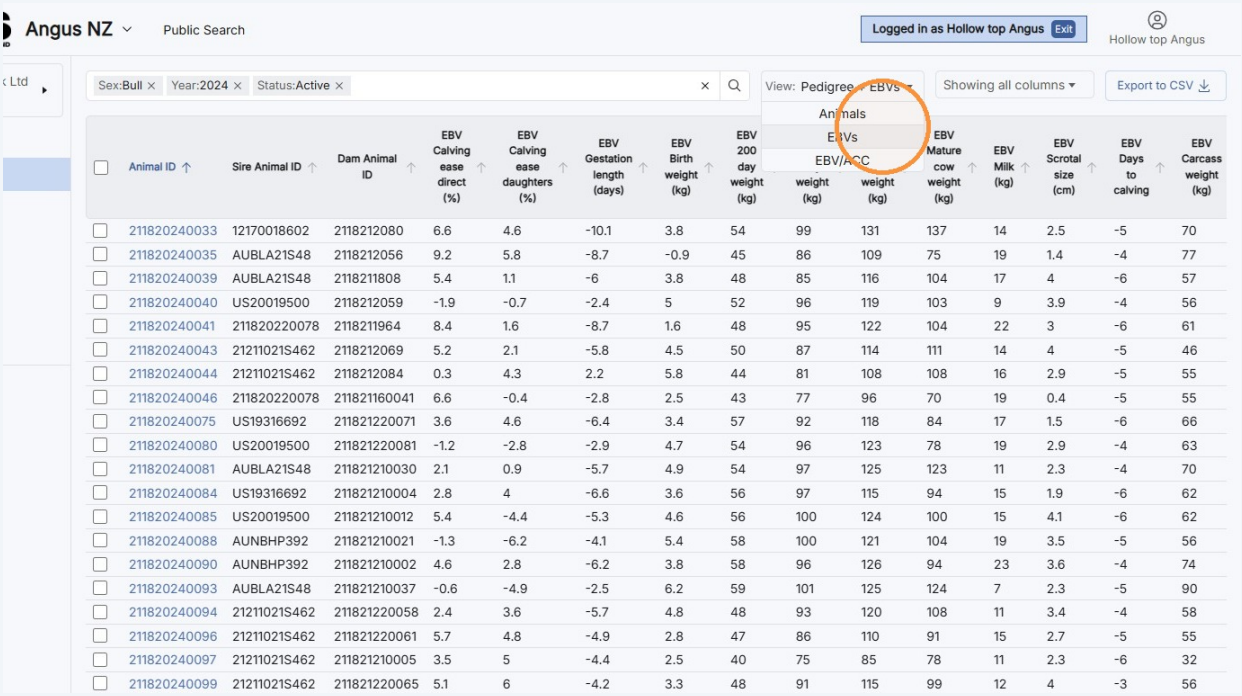


13 To change the view to EBVs only or EBVs with accuracies in a different column, click the view dropdown box again.



Animal ID	Sire Animal ID	Dam Animal ID	EBV Calving ease direct (%)	EBV Calving ease daughters (%)	EBV Gestation length (days)	EBV Birth weight (kg)	EBV 200 day weight (kg)	EBV 400 day weight (kg)	EBV 600 day weight (kg)	EBV Mature cow weight (kg)	EBV Milk (kg)	EBV Scrotal size (cm)	EBV Days to calving	EBV Carcass weight (kg)
211820240033	12170018602	2118212080	6.6	4.6	-10.1	3.8	54	99	131	137	14	2.5	-5	70
211820240035	AUBLA21S48	2118212056	9.2	5.8	-8.7	-0.9	45	86	109	75	19	1.4	-4	77
211820240039	AUBLA21S48	2118211808	5.4	1.1	-6	3.8	48	85	116	104	17	4	-6	57
211820240040	US20019500	2118212059	-1.9	-0.7	-2.4	5	52	96	119	103	9	3.9	-4	56
211820240041	211820220078	2118211964	8.4	1.6	-8.7	1.6	48	95	122	104	22	3	-6	61
211820240043	21211021S462	2118212069	5.2	2.1	-5.8	4.5	50	87	114	111	14	4	-5	46
211820240044	21211021S462	2118212084	0.3	4.3	2.2	5.8	44	81	108	108	16	2.9	-5	55
211820240046	211820220078	211821160041	6.6	-0.4	-2.8	2.5	43	77	96	70	19	0.4	-5	55
211820240075	US19316692	211821220071	3.6	4.6	-6.4	3.4	57	92	118	84	17	1.5	-6	66
211820240080	US20019500	211821220081	-1.2	-2.8	-2.9	4.7	54	96	123	78	19	2.9	-4	63
211820240081	AUBLA21S48	211821210030	2.1	0.9	-5.7	4.9	54	97	125	123	11	2.3	-4	70
211820240084	US19316692	211821210004	2.8	4	-6.6	3.6	56	97	115	94	15	1.9	-6	62
211820240085	US20019500	211821210012	5.4	-4.4	-5.3	4.6	56	100	124	100	15	4.1	-6	62
211820240088	AUNBHP392	211821210021	-1.3	-6.2	-4.1	5.4	58	100	121	104	19	3.5	-5	56
211820240090	AUNBHP392	211821210002	4.6	2.8	-6.2	3.8	58	96	126	94	23	3.6	-4	74
211820240093	AUBLA21S48	211821210037	-0.6	-4.9	-2.5	6.2	59	101	125	124	7	2.3	-5	90
211820240094	21211021S462	211821220058	2.4	3.6	-5.7	4.8	48	93	120	108	11	3.4	-4	58
211820240096	21211021S462	211821220061	5.7	4.8	-4.9	2.8	47	86	110	91	15	2.7	-5	55
211820240097	21211021S462	211821210005	3.5	5	-4.4	2.5	40	75	85	78	11	2.3	-6	32
211820240099	21211021S462	211821220065	5.1	6	-4.2	3.3	48	91	115	99	12	4	-3	56

14 Click the view you want, and follow the same steps to print.



Animal ID	Sire Animal ID	Dam Animal ID	EBV Calving ease direct (%)	EBV Calving ease daughters (%)	EBV Gestation length (days)	EBV Birth weight (kg)	EBV 200 day weight (kg)			EBV Mature cow weight (kg)	EBV Milk (kg)	EBV Scrotal size (cm)	EBV Days to calving	EBV Carcass weight (kg)
211820240033	12170018602	2118212080	6.6	4.6	-10.1	3.8	54	99	131	137	14	2.5	-5	70
211820240035	AUBLA21S48	2118212056	9.2	5.8	-8.7	-0.9	45	86	109	75	19	1.4	-4	77
211820240039	AUBLA21S48	2118211808	5.4	1.1	-6	3.8	48	85	116	104	17	4	-6	57
211820240040	US20019500	2118212059	-1.9	-0.7	-2.4	5	52	96	119	103	9	3.9	-4	56
211820240041	211820220078	2118211964	8.4	1.6	-8.7	1.6	48	95	122	104	22	3	-6	61
211820240043	21211021S462	2118212069	5.2	2.1	-5.8	4.5	50	87	114	111	14	4	-5	46
211820240044	21211021S462	2118212084	0.3	4.3	2.2	5.8	44	81	108	108	16	2.9	-5	55
211820240046	211820220078	211821160041	6.6	-0.4	-2.8	2.5	43	77	96	70	19	0.4	-5	55
211820240075	US19316692	211821220071	3.6	4.6	-6.4	3.4	57	92	118	84	17	1.5	-6	66
211820240080	US20019500	211821220081	-1.2	-2.8	-2.9	4.7	54	96	123	78	19	2.9	-4	63
211820240081	AUBLA21S48	211821210030	2.1	0.9	-5.7	4.9	54	97	125	123	11	2.3	-4	70
211820240084	US19316692	211821210004	2.8	4	-6.6	3.6	56	97	115	94	15	1.9	-6	62
211820240085	US20019500	211821210012	5.4	-4.4	-5.3	4.6	56	100	124	100	15	4.1	-6	62
211820240088	AUNBHP392	211821210021	-1.3	-6.2	-4.1	5.4	58	100	121	104	19	3.5	-5	56
211820240090	AUNBHP392	211821210002	4.6	2.8	-6.2	3.8	58	96	126	94	23	3.6	-4	74
211820240093	AUBLA21S48	211821210037	-0.6	-4.9	-2.5	6.2	59	101	125	124	7	2.3	-5	90
211820240094	21211021S462	211821220058	2.4	3.6	-5.7	4.8	48	93	120	108	11	3.4	-4	58
211820240096	21211021S462	211821220061	5.7	4.8	-4.9	2.8	47	86	110	91	15	2.7	-5	55
211820240097	21211021S462	211821210005	3.5	5	-4.4	2.5	40	75	85	78	11	2.3	-6	32
211820240099	21211021S462	211821220065	5.1	6	-4.2	3.3	48	91	115	99	12	4	-3	56