



WUNNAMURRA

POLL DORSET

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"Wunnamurra Rams Breed Better Lambs"



Top 1%
Top 5%
Top 10%
Top 20%

Animal ID (SG Link)	Sire	EQ	TCP	BWT	WWT	PWT	PFAT	PEMD	DRESS	LMY	IMF	SF5	Youtube Link
WUNNAMURRA-200017 GENOMICS	Valma 180492	138.8 ACC. 45	150.2 ACC. 40	0.45 ACC. 62	12.1 ACC. 68	18.4 ACC. 68	-1.60 ACC. 69	2.36 ACC. 71	2.36 ACC. 51	5.88 ACC. 57	-0.93 ACC. 49	7.95 ACC. 46	https://youtu.be/ITVA_Sb2jXA
WUNNAMURRA-200081	Hillcroft Farms 051699	151.5 ACC. 60	148.5 ACC. 50	0.24 ACC. 68	7.8 ACC. 73	12.5 ACC. 73	-0.72 ACC. 73	2.31 ACC. 75	1.42 ACC. 64	2.54 ACC. 75	0.33 ACC. 63	-3.03 ACC. 62	https://youtu.be/IDCDwi_-suw
WUNNAMURRA-200089 GENOMICS	Wunnamurra 120455	148.1 ACC. 57	148.04 ACC. 47	0.40 ACC. 67	10.8 ACC. 70	16.3 ACC. 69	-0.85 ACC. 69	1.85 ACC. 71	1.88 ACC. 60	3.34 ACC. 65	0.08 ACC. 62	1.31 ACC. 59	https://youtu.be/Yn4JY7rRPbA
WUNNAMURRA-200099 GENOMICS	Wunnamurra 120455	166.4 ACC. 59	162.8 ACC. 49	0.47 ACC. 69	11.7 ACC. 71	18.6 ACC. 71	-0.62 ACC. 70	2.89 ACC. 72	2.86 ACC. 62	4.07 ACC. 67	0.40 ACC. 63	-0.62 ACC. 61	https://youtu.be/OTO2Zc2PpAc
WUNNAMURRA-200106	Valma 180492	147.6 ACC. 45	156.1 ACC. 41	0.39 ACC. 64	11.9 ACC. 67	18.6 ACC. 68	-1.31 ACC. 69	2.16 ACC. 71	2.41 ACC. 54	5.20 ACC. 58	-0.67 ACC. 48	3.76 ACC. 45	https://youtu.be/Gy8rkEs49Mk
WUNNAMURRA-200136	Wunnamurra 120455	162.7 ACC. 57	156.8 ACC. 47	0.29 ACC. 66	11.2 ACC. 69	17.1 ACC. 69	-1.14 ACC. 70	1.93 ACC. 72	2.20 ACC. 60	3.79 ACC. 64	0.60 ACC. 61	-0.84 ACC. 59	https://youtu.be/I_ICAobTnJY
WUNNAMURRA-200550	Wunnamurra 180528	137.6 ACC. 45	147.0 ACC. 40	0.48 ACC. 62	11.1 ACC. 66	17.1 ACC. 66	-1.47 ACC. 67	1.82 ACC. 69	2.05 ACC. 53	4.86 ACC. 56	-0.75 ACC. 48	5.69 ACC. 45	https://youtu.be/cutdSbF9JxU
WUNNAMURRA-190049 GENOMICS	Wunnamurra 120455	162.1 ACC. 61	155.0 ACC. 50	0.39 ACC. 80	10.8 ACC. 74	16.8 ACC. 73	-1.38 ACC. 72	1.20 ACC. 72	1.73 ACC. 64	3.06 ACC. 69	0.71 ACC. 66	-2.46 ACC. 63	https://youtu.be/VQUFhDcBQcl
WUNNAMURRA-190065 GENOMICS	Aberdeen 160527	132.2 ACC. 55	138.7 ACC. 47	0.35 ACC. 67	10.3 ACC. 69	15.1 ACC. 69	0.30 ACC. 69	2.83 ACC. 72	2.60 ACC. 61	3.19 ACC. 65	-0.49 ACC. 59	5.61 ACC. 57	
WUNNAMURRA-190087 GENOMICS	Aberdeen 160527	140.3 ACC. 55	141.9 ACC. 47	0.44 ACC. 83	11.5 ACC. 72	16.4 ACC. 71	-0.11 ACC. 71	1.90 ACC. 73	2.07 ACC. 60	3.29 ACC. 65	-0.05 ACC. 59	3.97 ACC. 57	https://youtu.be/b2DFd8cTo_A

Animal ID (SG Link)	Sire	EQ	TCP	BWT	WWT	PWT	PFAT	PEMD	DRESS	LMY	IMF	SF5	Youtube Link
WUNNAMURRA-190090 GENOMICS	Aberdeen 120016	135.9 ACC. 57	142.6 ACC. 47	0.38 ACC. 67	11.1 ACC. 69	17.0 ACC. 69	-0.86 ACC. 70	1.48 ACC. 72	1.96 ACC. 61	3.58 ACC. 66	-0.50 ACC. 61	4.50 ACC. 59	https://youtu.be/wvi6LNw2NmE
WUNNAMURRA-190093 GENOMICS	Aberdeen 120016	131.8 ACC. 56	143.8 ACC. 47	0.33 ACC. 66	11.0 ACC. 68	16.5 ACC. 68	-0.96 ACC. 70	1.51 ACC. 72	1.85 ACC. 61	3.77 ACC. 64	-0.97 ACC. 60	4.38 ACC. 58	https://youtu.be/uUBsj-rw5q0
WUNNAMURRA-190290 GENOMICS	Wunnamurra 150235	137.9 ACC. 57	140.9 ACC. 48	0.88 ACC. 85	12.4 ACC. 73	17.8 ACC. 72	-0.11 ACC. 69	1.91 ACC. 72	1.53 ACC. 60	3.16 ACC. 65	-0.16 ACC. 62	4.23 ACC. 59	
WUNNAMURRA-180043 GENOMICS	Aberdeen 160527	137.3 ACC. 64	144.6 ACC. 58	0.49 ACC. 90	12.5 ACC. 88	19.0 ACC. 90	-0.70 ACC. 90	0.76 ACC. 91	2.08 ACC. 71	3.64 ACC. 77	-0.55 ACC. 63	5.04 ACC. 61	https://youtu.be/nZOnU0GjD5A
WUNNAMURRA-180528 GENOMICS	Ivadene 160336	134.3 ACC. 61	149.2 ACC. 54	0.58 ACC. 82	10.5 ACC. 84	16.4 ACC. 84	-1.79 ACC. 84	2.35 ACC. 86	2.37 ACC. 67	5.53 ACC. 74	-1.24 ACC. 62	6.97 ACC. 59	
WUNNAMURRA-170303 GENOMICS	Bundara Downs 156930	139.4 ACC. 81	146.3 ACC. 66	0.27 ACC. 89	10.6 ACC. 90	15.5 ACC. 89	-0.91 ACC. 89	2.54 ACC. 91	2.31 ACC. 76	4.24 ACC. 83	-0.54 ACC. 85	4.78 ACC. 80	https://youtu.be/liFiIjbinTE
WUNNAMURRA-160298 GENOMICS	Wunnamurra 090065	126.5 ACC. 83	143.2 ACC. 68	0.68 ACC. 92	12.0 ACC. 93	18.9 ACC. 93	-2.09 ACC. 92	0.84 ACC. 93	1.15 ACC. 79	5.28 ACC. 86	-1.38 ACC. 85	6.52 ACC. 81	
RANGEVIEW-190147 GENOMICS	Hillcroft Farms 051699	155.6 ACC. 56	157.0 ACC. 47	0.79 ACC. 90	10.4 ACC. 86	16.1 ACC. 80	-0.95 ACC. 72	2.59 ACC. 73	2.46 ACC. 59	4.01 ACC. 67	-0.03 ACC. 60	1.34 ACC. 59	https://youtu.be/2uCj8WX45wU
FELIX-191313	Felix 180106	148.6 ACC. 46	154.0 ACC. 43	0.09 ACC. 82	11.5 ACC. 72	17.8 ACC. 72	-0.34 ACC. 70	3.35 ACC. 72	2.81 ACC. 55	5.09 ACC. 60	-0.40 ACC. 48	5.16 ACC. 46	
IVADENE-160336 GENOMICS, REF	Ivadene 140089	148.3 ACC. 74	166.1 ACC. 61	0.58 ACC. 85	11.4 ACC. 85	17.0 ACC. 85	-1.71 ACC. 85	3.62 ACC. 86	3.51 ACC. 76	6.94 ACC. 80	-1.50 ACC. 78	7.41 ACC. 73	