Það glampaði á gullmola og gimsteina

– Af lambaskoðunum haustið 2023

Þátttaka í lambadómum var góð í haust og jókst talsvert á milli ára. Skráðir hafa verið dómar á 57.588 lömb í Fjárvís.is, sem er fjölgun um rúmlega 4.000 lömb frá fyrra ári.

Eyþór Einarsson.

Aukin þátttaka skýrist líklega aðallega af tvennu.

Annars vegar því að lömbin voru með væsta móti í haust og því mikið af álitlegum lömbum til að skoða. Hins vegar er ljóst að sú bylting sem er hafin tengd ræktun gegn riðu hefur ákveðin örvandi áhrif á kynbótastarfið.

Skoðaðir voru rúmlega 11.800 lambhrútar. Þeir mældust að jafnaði með þykkari bakvöðva en áður hefur mælst, eða 31,6 mm. Í hópnum voru 70 hrútlömb sem mældust með bakvöðva á bilinu 40 til 44 mm. Þykkustu vöðvarnir í haust mældust í gimbrum en þær voru með 45 mm vöðva. Önnur frá Sölvabakka í Refasveit og hin frá Bæ 1 í Hrútafirði. Lömbin reyndust heldur feitari en áður og mældist bakfita í hrútum 3,4 mm að jafnaði. Að meðaltali hlutu hrútarnir 84,9 stig og vógu 48,1 kg. Til samanburðar þá var meðal lambhrúturinn með 85 stig haustið 2022, vó 47,7 kg og mældist með 31 mm þykkan vöðva.

Það að lömbin væru holdmeiri en áður endurspeglaðist í góðri gerð sláturlamba, en samkvæmt tölum frá MAST þá var gerðareinkunnin í haust sú hæsta sem verið hefur, eða 9,58, og fallþungi sláturlamba hefur aðeins einu sinni verið meiri á landinu. Var nú 17,2 kg en hæst hefur landsvigtin farið í 17,4 kg sem var árið 2021.

Hæstu hrútar

Þrír lambhrútar hlutu 92 stig í haust, en enginn hrútur fór svo hátt á síðasta ári. Sá hrútur sem raðast efst yfir landið er Arnold 23-332 frá Ketilsstöðum á Tjörnesi. Hann er svarflekkóttur að lit en trúlega hefur flekkóttur hrútur ekki áður staðið hrúta fremstur á landsvísu. Faðir hans, Tindastóll 21-123, er frá Syðri-Sandhólum og er sonur Glitnis 19-848 frá Efri-Fitjum og MMF er Lási 13-985 frá Leifsstöðum. Annar raðast hrútur nr. 230 frá Laxárdal í Hrútafirði. Hann er undan Hnaus 20-890 frá Mýrum 2 og er MFF hans Dreki 13-953 frá Hriflu. Þriðji í röðinni er síðan kollóttur hrútur frá Efri-Fitjum í Fitjárdal, lamb nr. 8. Sá er sonur Glæsis 19-887 frá Litlu-Ávík og MFF Dúlli 17-813 frá Miðdalsgröf.

Í meðfylgjandi töflu er listi yfir hæststiguðu lambhrúta landsins, raðað eftir sýslum. Séu hrútar jafnir að heildarstigum er þeim raðað eftir samanlögðum stigum fyrir gerðarþætti (frampart, bak, malir og læri), þá eftir bakvöðvaþykkt, síðan fituþykkt og ef einhverjir standa enn jafnir ræður lögun vöðvans röð.

Breyting á dómstiga – hvaða áhrif hafði hún?

Tvær breytingar voru gerðar á dómstiganum á þessu ári og því var áhugavert að sjá hvaða áhrif það hefði á útkomu dóma í haust. Í fyrsta lagi voru kröfur auknar um bakvöðvaþykkt um 2 mm fyrir hverja einkunn sem gefin er fyrir bak lambhrúta. Fyrir hæstu einkunnir var krafan aukin um lágmarks fituþykkt og mörk fyrir hámarksfitu rýmkuð. Nú er því krafan fyrir bakeinkunn upp á 10 (miðað við 45 kg hrútlamb) að bakvöðvinn nái 40 mm þykkt og að fituþykktin sé á bilinu 2 til 4 mm. Áður voru lágmarkskröfur fyrir einkunnina 10 að bakvöðvaþykkt væri 38 mm og að fitan væri á bilinu 1,5 til 3,0 mm. Þar sem bakvöðvi var almennt meiri en nokkru sinni áður í haust, olli breytingin ekki mikilli lækkun en meðaleinkunn fyrir bak lækkar um 0,14 stig milli ára. Dreifni einkunna var hins vegar betri. Ef ekki hefði verið búið að herða á skalanum hefðu um 190 hrútar hlotið 10 fyrir bak í haust en raunin varð að þeir voru 67.

Arnold 23-332 frá Ketilsstöðum er hæststigaði lambhrútur landsins haustið 2023. Mynd / EE

Hin breytingin á dómstiganum tengist ullardómum. Nú er allt vægi einkunnarinnar sett á gæði og ullarmagn en eldveggir í skalanum gagnvart því hvernig kindin er á litinn voru teknir út. Þessi breyting skilaði meiri dreifni í einkunnagjöf fyrir ull. Í heildina hækkar meðaleinkunn hjá hrútum fyrir ull um 0,13 stig á milli ára. Væntingar standa til þess að breytingin skili betra mati á gæði ullar en ljóst er að áfram verður verkefnið að samræma vinnubrögð við dóma og auka færni í því að ná sem best utan um þennan eiginleika.

Frábær útkoma ARR hrútanna

Það sem var kannski hvað mest spennandi í haust var hver útkoman yrði á lömbum undan þessum fyrstu hrútum stöðvanna sem valdir voru til að dreifa verndandi arfgerðum gegn riðuveiki í sauðfjárstofninn. Skemmst er frá því að segja að útkoman var ákaflega góð. Þetta voru einfaldlega oftar en ekki bestu lömbin sem bændur áttu í haust. Sérstaklega hvað varðar ARR hrútana og má með sanni segja að víða hafi glampað á gullmola og gimsteina í lambahópum bænda.

Gullmoli náði þeim frækna árangri að eiga hæststigaða lambhrútahópinn ásamt Glæsi frá Litlu-Ávík. Synir þessara hrúta voru með 85,8 stig að jafnaði. Styrkur Gullmola lá sérstaklega í öflugum læraholdum. Synir hans hlutu 18,2 stig að meðaltali sem var hæsta meðaleinkunn sona stöðvahrútanna í haust. Þá var einkennandi hve þroskamikil afkvæmi Þernuneshrútanna voru. Til marks um það, að þá stendur nú Gullmoli þriðji efstur allra reyndra stöðvahrúta lifandi og dauðra í kynbótamati fyrir „fallþunga – bein áhrif" með 125 stig og Gimsteinn sjötti með 123 stig. Gimsteinn var sá hrútur stöðvanna sem átti flesta skoðaða syni, eða rúmlega 390. Á meðfylgjandi lista yfir hæstu hrúta hverrar sýslu eiga þeir Gullmoli og Gimsteinn samtals 6 lambhrúta.

Af öðrum stöðvahrútum sem létu verulega að sér kveða sem feður úrvalshrúta í haust má nefna Fróða 18-880 frá Bjargi en hann á flesta hrúta á topplistanum, eða 6 alls. Rammi 18-834 hélt uppteknum hætti og er áfram sá hrútur sem skilar þykkasta bakvöðvanum. Því er ekki að undra að hann stendur efstur í kynbótamati fyrir bakvöðvaþykkt með 143 stig. Sævar 21-897 frá Ytri-Skógum kemur svo á hæla honum með næstþykkasta vöðvann og þriðja hæsta meðaltalið fyrir stig alls.

Uppruni	Númer	Nafn	Faðir	Þungi (kg)	Ómvöðvi	Ómfita	Lögun	Fótleggur	Haus	Háls+herðar	Bringa+útlögur	Bak	Malir	Læri	Ull	Fætur	Samræmi	Stig alls
Gullbringu- og Kjósarsýsla																		
1 Miðdalur	L117		22-012 Ægir	56,0	34,0	5,4	4,5	110,0	8,0	9,5	9,0	9,0	9,0	19,0	8,5	8,0	8,5	**88,5**
2 Miðdalur	23-013	Örn	21-004 Hallmundur	53,0	34,0	4,2	4,0	113,0	8,0	9,0	9,0	9,0	9,5	18,5	9,0	8,0	8,5	**88,5**
3 Kiðafell	L84		19-001 Arður	65,0	34,0	6	4,0	111,0	8,0	9,0	9,5	9,0	9,0	18,0	9,0	8,0	9,0	**88,5**
4 Kiðafell	L5		20-890 Hnaus	66,0	37,0	5,2	4,5	112,0	8,0	9,0	9,5	9,5	9,0	18,0	8,0	8,0	9,0	**88,0**
5 Kiðafell	23-001		19-001 Arður	61,0	36,0	5,7	4,0	110,0	8,0	9,0	9,0	9,0	9,5	18,5	8,5	8,0	8,5	**88,0**
Borgarfjarðarsýsla																		
1 Kópareykir	L31		22-157 Stafur	59,0	37,0	5,4	4,5	109,0	8,0	9,0	9,5	9,5	9,5	19,0	8,5	8,0	9,0	**90,0**
2 Hægindi	23-108	Bursti	19-889 Kústur	56,0	34,0	4	5,0	111,0	8,0	9,0	9,0	9,5	9,5	19,0	9,0	8,0	9,0	**90,0**
3 Skarð 1	23-164	Bakki	20-891 Jaður	52,0	35,0	4	5,0	112,0	8,0	9,5	9,0	9,5	9,5	19,0	8,0	8,0	9,0	**89,5**
4 Múlakot	23-002	Tígull	22-433 Spaði	48,0	33,0	3,2	4,0	107,0	8,0	9,0	9,0	9,0	9,5	19,5	8,0	8,0	9,0	**89,0**
5 Oddsstaðir 1	23-147	Bjálki	21-151 Haki	50,0	35,0	1,9	5,0	110,0	8,0	9,0	9,0	9,5	9,0	19,0	8,5	8,0	9,0	**89,0**
Mýrasýsla																		
1 Hundastapi	23-654	Stapi	21-125 Demantur	57,0	41,0	4,5	4,5	111,0	8,0	9,5	9,5	10,0	9,5	19,0	8,5	7,0	8,5	**89,5**
2 Stafholtsveggir	23-044	Blíðfinnur	21-130 Múli	59,0	44,0	4,6	5,0	112,0	8,0	9,5	9,0	10,0	9,5	19,0	7,5	8,0	9,0	**89,5**
3 Staðarhraun	23-660		20-877 Grettir	59,0	41,0	4,1	5,0	110,0	8,0	9,0	9,5	10,0	9,0	19,0	8,5	8,0	8,5	**89,5**
4 Fúsavatn	23-006	Þræll	19-109 Elfur	56,0	38,0	3,3	5,0	108,0	8,0	9,0	9,0	9,5	9,5	19,0	8,0	8,0	9,0	**89,0**
5 Staðarhraun	23-664		20-877 Grettir	58,0	41,0	3	5,0	114,0	8,0	9,5	9,5	10,0	9,0	18,5	8,0	8,0	8,0	**88,5**
Snæfells- og Hnappadalssýsla																		
1 Máfahlíð	23-001	Svali	22-005 Klaki	55,0	37,0	2,5	5,0	109,0	8,0	9,5	9,5	9,5	9,5	19,5	9,0	8,0	9,0	**91,5**
2 Hraunháls	23-448		22-443 Selflói	48,0	39,0	5,4	4,5	108,0	8,0	9,5	9,5	9,5	9,5	20,0	8,0	8,0	8,0	**90,0**
3 Hjarðarfell 2	23-743		20-890 Hnaus	61,0	42,0	5	5,0	113,0	8,0	9,0	9,5	10,0	10,0	19,0	7,5	8,0	9,0	**90,0**
4 Máfahlíð	23-333	Kvár	21-001 Bassi	53,0	38,0	3,2	4,5	112,0	8,0	9,5	9,5	9,5	9,5	19,0	8,0	8,0	9,0	**90,0**
5 Sandholt 17	23-638	Örvar	21-637 Friskó	52,0	33,0	4,5	4,5	112,0	8,0	9,0	9,0	9,5	9,5	19,0	9,0	8,0	9,0	**90,0**
Dalasýsla																		
1 Svalbarð	23-654	Sigmar	18-083	50,0	36,0	4,1	4,5	108,0	8,0	9,0	9,5	9,5	9,5	19,0	8,5	8,0	9,0	**90,0**
2 Klifmýri	23-423		21-497 Snagi	57,0	36,0	5,5	4,5	109,0	8,0	9,0	9,5	9,5	9,0	19,0	8,0	8,0	8,5	**88,5**
3 Hlíð	23-307	Hroki	19-874 Hnokki	43,0	34,0	3,6	4,0	107,0	8,0	9,0	9,5	9,0	9,5	19,0	8,0	8,0	8,5	**88,5**
4 Sælingsdalstunga	23-798	Kóngur	19-885 Alli	63,0	36,0	3,4	4,5	110,0	8,0	9,0	9,5	9,0	9,5	18,5	8,0	8,0	9,0	**88,5**
5 Hlíð	23-308	Póstur	21-671 Sendill	52,0	35,0	3,6	4,5	108,0	8,0	9,0	9,0	9,0	9,5	19,0	8,0	8,0	9,0	**88,5**
Barðastrandarsýslur																		
1 Innri-Múli	L60		17-852 Bikar	52,0	31,0	4,8	4,5	111,0	8,0	9,0	9,5	9,0	9,5	19,0	8,5	8,0	9,0	**89,5**
2 Árbær	23-048		21-038 Sónn	54,0	35,0	3	4,5	108,0	7,5	8,5	9,0	9,5	9,5	19,0	9,0	8,0	9,0	**89,0**
3 Árbær	23-917	Kristall	21-899 Gimsteinn	61,0	36,0	4,7	4,5	112,0	8,0	9,0	9,0	9,0	9,5	18,5	9,0	8,0	9,0	**89,0**
4 Árbær	23-279		21-040 Hnokki	58,0	35,0	5,2	4,5	109,0	8,0	9,0	9,0	9,0	9,0	19,0	9,0	8,0	9,0	**89,0**
5 Bakki	23-001		19-010 Bor	45,0	34,0	2,4	4,5	113,0	8,0	9,0	9,0	9,0	9,5	18,5	9,5	8,0	8,5	**89,0**
Ísafjarðarsýslur																		
1 Minni-Hlíð	23-202	Tóbías	22-218 Kaspían	55,0	37,0	4,5	5,0	109,0	8,0	9,0	9,5	9,5	9,5	19,0	8,0	8,0	8,0	**88,5**
2 Ketilseyri	23-060	Tolli	17-872 Suddi	52,0	34,0	2	4,5	110,0	8,0	9,5	9,5	9,0	9,5	18,5	8,0	8,0	8,5	**88,5**
3 Ketilseyri	23-058	Erró	21-896 Þór	53,0	34,0	3,5	5,0	106,0	8,0	9,0	9,5	9,0	9,0	19,0	8,0	8,0	8,5	**88,0**
4 Kirkjuból 1 og 2	23-404		22-401 Úði	49,0	34,0	5,3	4,0	106,0	8,0	9,0	9,0	9,0	9,5	18,5	8,0	8,0	8,5	**87,5**
5 Minni-Hlíð	23-225	Legolas	21-208 Stígur	58,0	35,0	4,8	4,5	109,0	8,0	9,0	9,0	9,0	9,0	18,5	8,5	8,0	8,5	**87,5**
Strandasýsla																		
1 Laxárdalur 3	L230		20-890 Hnaus	54,0	40,0	2,4	5,0	107,0	8,0	9,5	9,0	10,0	10,0	19,5	8,5	8,0	9,5	**92,0**
2 Árnes 2	23-169	Ingo	18-263 Nasi	48,0	35,0	4,6	4,5	103,0	8,0	9,5	9,0	9,0	10,0	19,5	9,0	8,0	9,0	**91,0**
3 Árnes 2	23-364	Loki	21-314 Kjói	50,0	34,0	5,9	5,0	104,0	8,0	9,5	9,0	9,0	9,5	19,5	9,0	8,0	9,5	**91,0**
4 Heydalsá 1 og 3	23-104	Garri	21-899 Gimsteinn	61,0	36,0	4,5	4,5	108,0	8,0	9,0	9,5	9,5	9,5	19,0	8,5	8,0	9,5	**90,5**
5 Smáhamrar 2	23-230		20-324 Páll	58,0	41,0	2,5	4,5	110,0	8,0	9,5	9,5	9,5	9,5	18,5	8,5	8,0	9,0	**90,0**
Vestur-Húnavatnssýsla																		
1 Efri-Fitjar	L8		19-887 Glæsir	63,0	36,0	5,5	5,0	111,0	8,0	9,5	10,0	9,5	9,5	19,0	9,0	8,0	9,5	**92,0**
2 Efri-Fitjar	23-664	Magni	19-883 Kraftur	61,0	41,0	6,3	5,0	107,0	8,0	9,5	9,5	10,0	10,0	19,0	8,0	8,0	9,5	**91,5**
3 Efri-Fitjar	23-679	Gaukur	20-674 Haukur	58,0	37,0	3,5	4,5	110,0	8,0	9,5	9,5	9,5	9,5	19,5	8,5	8,0	9,5	**91,5**
4 Grænihvammur	23-284		18-880 Fróði	56,0	36,0	2,5	4,0	110,0	8,0	9,0	9,5	9,5	9,5	19,0	8,5	8,0	9,5	**90,5**
5 Bergsstaðir	23-167		18-880 Fróði	59,0	39,0	4	4,5	108,0	8,0	9,5	9,0	9,5	9,5	18,5	9,0	8,0	9,5	**90,5**
Austur-Húnavatnssýsla																		
1 Hólabær	23-104	Bestur	20-892 Austri	58,0	39,0	5	5,0	110,0	8,0	9,0	9,5	9,5	9,5	18,5	8,5	8,0	9,0	**89,5**
2 Hof	23-924	Atlas	22-902 Gullmoli	66,0	38,0	3,5	4,5	110,0	7,5	9,5	9,5	9,5	9,0	18,5	9,0	8,0	9,0	**89,5**
3 Stekkjardalur	23-681		20-893 Kalli	55,0	36,0	2,9	4,0	110,0	8,0	9,5	9,0	9,5	9,5	18,5	8,5	8,0	9,0	**89,5**
4 Leifsstaðir 1	23-312	Jenni	20-877 Grettir	55,0	36,0	3,6	5,0	103,0	8,0	9,0	9,5	9,5	9,0	19,0	8,5	8,0	9,0	**89,5**
5 Sölvabakki	23-084		20-891 Jaður	56,0	37,0	3,8	5,0	108,0	8,0	9,0	9,5	9,5	9,0	19,0	8,0	8,0	9,0	**89,0**
Skagafjarðarsýsla																		
1 Skúfsstaðir	23-426		22-426 Askur	63,0	44,0	4,6	5,0	107,0	8,0	9,5	9,5	10,0	9,0	19,0	8,5	8,0	9,5	**91,0**
2 Ríp 1	L3613		21-899 Gimsteinn	60,0	39,0	4,2	4,5	108,0	7,5	9,5	9,5	9,5	9,0	18,5	9,0	8,0	9,5	**90,0**
3 Tunga	L51		18-880 Fróði	54,0	38,0	4,4	5,0	110,0	8,0	9,0	9,5	9,5	9,0	19,0	9,0	8,0	9,0	**90,0**
4 Ríp 1	L3101			54,0	43,0	5,1	4,5	112,0	7,5	9,0	9,5	9,5	9,5	19,0	8,5	8,0	9,0	**89,5**
5 Ríp 1	L3691		22-249 Kantur	61,0	42,0	4	4,5	110,0	8,0	9,0	9,5	9,5	9,5	19,0	8,0	8,0	9,0	**89,5**
Eyjafjarðarsýsla																		
1 Göngustaðir	23-565	Sigursteinn	22-902 Gullmoli	61,0	40,0	5,3	4,5	110,0	8,0	9,5	9,5	9,5	9,0	19,5	8,5	8,0	9,0	**90,5**
2 Göngustaðir	23-563	Seifur	22-902 Gullmoli	54,0	37,0	2,7	4,5	109,0	8,0	9,0	9,0	9,5	9,5	19,0	9,0	8,0	9,0	**90,0**
3 Hrafnagil	L552		19-885 Alli	53,0	36,0	4,1	4,5	110,0	8,0	9,0	9,0	9,5	9,5	19,0	9,0	8,0	9,0	**90,0**
4 Torfufell	23-486	Styrkur	19-883 Kraftur	58,0	39,0	4,4	4,5	109,0	8,0	9,5	9,0	9,5	9,0	19,5	8,0	8,0	9,0	**89,5**
5 Staðarbakki	23-230	Ás	18-880 Fróði	52,0	37,0	3,8	5,0	107,0	8,0	9,5	9,0	9,5	9,5	18,5	9,0	8,0	8,5	**89,5**
Suður-Þingeyjarsýsla																		
1 Ketilsstaðir	23-332	Arnold	21-123 Tindastóll	57,0	42,0	4,5	5,0	112,0	8,0	9,5	10,0	10,0	9,5	19,5	8,5	8,0	9,0	**92,0**
2 Hrifla	23-072	Rokkur	21-898 Strokkur	47,0	40,0	3,2	5,0	111,0	8,0	9,0	9,5	10,0	10,0	19,5	8,0	8,0	8,5	**90,5**
3 Hrifla	23-071		20-875 Galli	49,0	41,0	3,5	5,0	108,0	8,0	9,5	9,0	10,0	9,5	19,5	8,0	8,0	8,5	**90,0**
4 Hrifla	23-065	Myrkvi	19-069 Krókur	54,0	38,0	3,7	5,0	109,0	8,0	9,5	9,5	9,5	9,5	19,0	8,5	8,0	8,5	**90,0**
5 Hvoll	23-110	Heikir	21-109 Þengill	52,0	37,0	6,2	4,5	111,0	8,0	9,5	9,5	9,0	9,5	19,5	8,0	8,0	9,0	**90,0**
Norður-Þingeyjarsýsla																		
1 Sveinungsvík 1	23-208		22-208 Dakíri	51,0	42,0	3,6	5,0	110,0	8,0	9,5	9,0	10,0	10,0	19,5	8,5	8,0	9,0	**91,5**
2 Sveinungsvík 1	23-205		22-201 Fleygur	50,0	39,0	3,3	5,0	112,0	8,0	10,0	9,0	10,0	9,5	19,0	8,5	8,0	8,5	**90,5**
3 Sveinungsvík 1	23-206		22-210 Farmur	45,0	38,0	4	5,0	109,0	8,0	9,5	9,0	9,5	9,5	19,5	8,0	8,0	9,0	**90,0**
4 Sveinungsvík 1			20-875 Galli	50,0	41,0	3,6	5,0	110,0	8,0	8,5	9,0	10,0	9,5	19,5	9,0	7,5	9,0	**90,0**
5 Hagaland	23-150	Hnöttur	22-154 Ýdi	47,0	37,0	2,8	5,0	105,0	8,0	9,5	9,5	9,5	9,5	19,0	8,0	8,0	8,5	**89,5**
Norður-Múlasýsla																		
1 Rauðholt			19-464 Kuti	52,0	36,0	3	5,0	103,0	8,0	9,0	9,0	9,5	9,5	18,5	8,5	8,0	9,0	**89,0**
2 Melar	23-115	Fantur	22-117 Björn	53,0	36,0	4,2	4,5	104,0	8,0	9,5	9,0	9,5	9,0	18,5	8,5	8,0	9,0	**89,0**
3 Melar	23-112	Hljómur	18-855 Tónn	48,0	38,0	2,6	5,0	105,0	8,0	9,0	9,0	10,0	9,0	18,0	9,0	8,0	9,0	**89,0**
4 Valþjófsstaður 2	23-070		21-174 Hampur	47,0	37,0	4,1	4,0	107,0	8,0	9,0	9,0	9,0	9,0	19,0	9,0	8,0	9,0	**89,0**
5 Klaustursel	23-483		18-880 Fróði	52,0	36,0	4,2	4,5	109,0	8,0	9,0	9,0	9,0	9,5	18,5	9,0	8,0	9,0	**89,0**
Suður-Múlasýsla																		
1 Slétta	23-532		19-887 Glæsir	51,0	37,0	3,5	5,0	104,0	7,5	9,0	9,5	9,5	9,5	19,0	8,5	8,0	9,0	**89,5**
2 Hjartarstaðir 1			22-002 Svörður	49,0	40,0	2,8	5,0	106,0	8,0	9,5	9,0	10,0	9,0	18,5	8,5	8,0	9,0	**89,5**
3 Hjartarstaðir 1			22-002 Svörður	44,0	36,0	1,8	5,0	105,0	8,0	9,0	9,5	9,5	9,5	18,0	9,0	8,0	9,0	**89,5**
4 Lundur			19-887 Glæsir	52,0	35,0	2,6	5,0	107,0	8,0	9,0	9,0	9,5	9,5	18,5	9,0	8,0	9,0	**89,5**
5 Gilsárteigur 2	23-061	Vökull	20-890 Hnaus	58,0	37,0	4,6	5,0	106,0	8,0	9,0	9,0	9,5	9,5	18,5	8,5	8,0	9,0	**89,0**
Austur-Skaftafellssýsla																		
1 Breiðabólsst 2 Gerð			18-834 Rammi	62,0	41,0	3,9	5,0	111,0	8,0	9,0	9,0	10,0	9,0	18,5	8,0	8,0	8,5	**88,0**
2 Ártún	23-613		21-897 Sævar	67,0	39,0	3,6	5,0	110,0	8,0	9,0	9,0	10,0	9,0	18,0	8,5	8,0	8,5	**88,0**
3 Hvammur	23-490		20-875 Galli	53,0	36,0	3,1	5,0	105,0	8,0	9,0	9,0	9,5	9,0	18,5	8,5	8,0	8,5	**88,0**
4 Akurnes			21-453 Askur	49,0	37,0	3,4	5,0	106,0	8,0	9,0	9,0	9,5	9,0	19,0	8,0	8,0	8,0	**87,5**
5 Hestgerði	23-033	Kólus	16-824 Breki	50,0	36,0	2,7	4,5	109,0	8,0	9,0	9,0	9,5	9,0	19,0	7,5	8,0	8,5	**87,5**
Vestur-Skaftafellssýsla																		
1 Úthlíð	23-574		17-852 Bikar	54,0	40,0	3,3	5,0	110,0	8,0	9,0	9,0	10,0	9,5	19,0	8,0	8,0	8,5	**89,0**
2 Holt 2	23-585		19-559 Þristur	49,0	37,0	3,3	4,0	111,0	8,0	9,0	9,0	9,5	9,5	19,0	8,0	8,0	9,0	**89,0**
3 Borgarfell 1 og 3			21-897 Sævar	53,0	42,0	3,3	5,0	108,0	8,0	9,0	9,0	10,0	9,0	19,0	8,0	8,0	8,5	**88,5**
4 Borgarfell 1 og 3			20-604 Sveinn	55,0	39,0	3,3	5,0	114,0	8,0	9,0	9,0	10,0	9,5	18,5	8,0	8,0	8,5	**88,5**
5 Holt 2	23-586		19-559 Þristur	60,0	35,0	6,4	4,0	114,0	8,0	9,0	9,5	9,0	9,5	19,0	7,5	8,0	9,0	**88,5**
Rangárvallasýsla																		
1 Teigur 1			22-301 Bekkur	56,0	39,0	3,5	5,0	108,0	8,0	9,5	9,5	9,5	9,5	19,5	8,0	8,0	9,0	**90,5**
2 Teigur 1			21-898 Strokkur	54,0	41,0	3,7	5,0	107,0	8,0	9,0	9,5	10,0	9,5	19,0	8,5	8,0	9,0	**90,5**
3 Syðri-Úlfsstaðir	23-030		21-160 Múfasa	43,0	36,0	4	4,5	101,0	8,0	9,5	9,5	9,5	9,5	19,0	8,5	8,0	9,0	**90,5**
4 Efri-Rauðalækur	23-014	Boli	20-331 Fótur	63,0	38,0	4,5	4,5	110,0	8,0	9,0	9,5	9,5	9,5	19,0	8,5	8,0	9,5	**90,5**
5 Kirkjulækur 2	23-403	Sproti	18-882 Angi	60,0	39,0	2,2	4,5	106,0	8,0	9,0	9,5	9,5	9,5	19,5	8,0	8,0	9,0	**90,0**
Árnessýsla																		
1 Dísarstaðir	23-400		18-880 Fróði	48,0	40,0	3,7	5,0	111,0	8,0	9,5	9,5	10,0	10,0	19,0	8,5	8,0	9,0	**91,5**
2 Dísarstaðir			21-056	48,0	38,0	0,3	4,5	111,0	8,0	9,5	9,5	9,5	9,5	19,5	8,5	8,0	8,5	**90,5**
3 Hófgerði	23-070	Haukur	22-073 Frami	64,0	36,0	4,4	4,5	107,0	8,0	9,5	9,5	9,5	9,5	19,5	8,0	8,0	9,0	**90,5**
4 Vogsósar 2	23-101		21-110 Brjánn	58,0	36,0	3,6	5,0	106,0	8,0	9,5	9,0	9,5	9,5	19,0	9,0	8,0	9,0	**90,5**
5 Brúnastaðir 1			22-085 Köggur	46,0	33,0	1,8	5,0	104,0	8,0	9,5	9,5	9,5	9,5	19,5	8,0	8,0	8,5	90,0

Af hrútum með mögulega verndandi arfgerðir má nefna góða útkomu hjá Hnaus 20-890, sem á næstflesta syni á topplistanum, eða fjóra. Hnaus skilur því vonandi eftir sig öfluga syni sem dreift geta AHQ genasamsætunni. Þá var prýðileg útkoma hjá Austra 20-892 frá Stóru-Hámundarstöðum, en hann átti úrvals gripi í bland en Austri var fyrsti hrúturinn sem fannst með breytileikann T137.

Að lokum

Það eru spennandi tímar í sauðfjárræktinni. Nýr eiginleiki hefur verið settur á oddinn í kynbótastarfinu, sem er þol gegn riðu. Óhætt er að segja að innleiðingin hafi fengið fljúgandi start. Það vekur vonir um að glatt muni ganga að koma arfgerðunum inn í stofninn. Vel lítur út með þátttöku í sæðingum í vetur en útlit er fyrir frábæra notkun á ARR hrútunum og sumum af þeim sem bera mögulega verndandi arfgerðir. Hversu vel þetta fer af stað er ýmsu að þakka en ekki síst bændum, hve jákvæðir þeir eru fyrir verkefninu. Það birtist m.a. í því hve auðfúsir þeir voru að láta stöðvunum í té álitlega ræktunargripi í haust.

Má því segja að útkoman og staðan eftir haustið gefi tilefni til bjartsýni á verkefnið sem er fram undan – sem er að halda áfram fulla ferð að bæta kosti sauðkindarinnar samhliða því að gera hana þolna gegn riðuveiki.

Gleðileg jól.

Eyþór Einarsson,
ráðunautur á búfjárræktar- og þjónustusviði.