Islanninkoirat - Islandshundarna ry Finland


## Annual report for the year 2018

The $24{ }^{\text {th }}$ International seminar for the Icelandic Sheepdog Iceland $25^{\text {th }}-27^{\text {th }}$ October 2019

## Board members

| Chairman: | Riika Kivirinta Jahtikatu 5 c 12 45150 Kouvola puheenjohtaja@islanninkoirat.fi |
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| Commitees |  |

## Breeding committee:

| Chairman: | Anne Vaskio <br> Kirkkomäentie 110 <br> 12310 Ryttylä <br> jalostus.islanninkoirat@gmail.com |
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| Committee members: | Heidi Hautala <br> Anni Hirvonen <br> Riika Kivirinta |
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| Chairman: | Leena Lehti |
| Committee members: | Riitta Lumiluoto <br> Maria Tuppuri <br> Cecilia Persson <br> Marika Rajala <br> Kirsi Asikainen |
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| Magazine: |  |

Club members

|  | 2018 <br> $31^{\text {th }}$ December | 2017 <br> $31^{\text {th }}$ December | 2016 <br> $31^{\text {th }}$ December | 2015 <br> $31^{\text {th }}$ December | 2014 <br> $31^{1 \mathrm{~h}}$ December |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Members | 282 | 296 | 250 | 275 | 300 |

## Appendix

## Summary

## ISLANNINKOIRAT - ISLANDSHUNDARNA RY

Year 2018 was our 24rd year of club activities in Finland. We had two general meetings for the members, as usual.

Our national specialty Icelandic Sheepdog Show was held in June in Kempele, near Oulu. The judge was Agnete Staunsholt Nilsson from Denmark. There were 49 dogs attending the official classes and 4 inofficial classes.

In April 2018 we were able to organize a Match Show in Kouvola, to raise money for our club.
In the summer 18.7.2018 we celebrated the day of the Icelandic Sheepdog, like many other ISIC countries. We had walks and outings in different parts of the country.

There were 13 dogs active in agility, they had altogether 302 starts in competitions. Race chapionships were competed in Lappeenranta and there were 10 dogs attending.

Obedience has unfortunately decreased in popularity this year. There were 22 test compared to last year's 43 tests. There were 8 dogs actively attending obedience tests.

Rally obedience has steadily increased in number of dogs attending tests. There were 19 dogs competing in official competitions in all classes and they had altogheter 84 tests.

FCl approved herding tests and competitions have had enthusiastic Icelandic Sheepdogs. Our club organized a herding course and an official herding instinct test in Kerimäki in May 2018. There were altogether 11 Icelandic sheepdogs taking part in the test.

In 201816 dogs took part in the official herding instinct test and 12 passed the test. FCI preliminary herding test was passed by five dogs, Herding tests 1,2, and 3 were taken 13 times. Finnish championship herding competition had one Icelandic sheepdog.

Skijoring was done by two dogs.
Character test was taken by 26 dogs, MH description was taken by three dogs.
In 2018 there were 59 Icelandic sheepdogs registered. One bitch was imported from Iceland, three male dogs were from Holland, one male dog from Germany, one male from Poland, one bitch from Norway, one male from Denmark. 11 litters were born from 8 kennels. The average size of litters was 4,6 puppies. There were 10 different males and 11 bitches used for breeding.

In 2018 there were 37 dogs that got a hip x-ray, $14 \%$ of which had C hips, $8 \%$ had D hips, $78 \%$ of the x -rayed dogs were healthy.

Elbow x-rayed were 26 dogs, out of which all were healthy.
Knee examination was done to 58 dogs, out of which $93 \%$ were healthy and altogether 3 dogs had worse results (degree 1 and 2).

68 dogs had an eye examination and most of them were healthy. Two were diagnosed with distichiasis. One dog was diagnosed cortical cataract, one with RD, one with an open diagnosis PHTVL/PHPV.

## Appendix

## Litters

|  | $\mathbf{2 0 1 8}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 4}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Litters | 11 | 10 | 12 | 10 | 14 |
| Puppies <br> registrated | 51 | 40 | 57 | 40 | 64 |
| Average size <br> of litters | 4,6 | 4,0 | 4,8 | 4,0 | 4,6 |
| Average <br> inbreeding \% | $0,69 \%$ | $0,66 \%$ | $0,59 \%$ | $0,78 \%$ | $0,49 \%$ |

## Imports

|  | 2018 | 2017 | 2016 | 2015 | 2014 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Denmark | 1 | 1 | 1 |  |  |
| Germany | 1 |  |  |  |  |
| Iceland | 1 | 1 |  | 1 | 1 |
| Nederland | 3 |  |  | 1 |  |
| Norway | 1 | 1 |  |  |  |
| Sweden |  | 1 | 1 | 2 |  |
| USA | 1 |  |  |  |  |
| Poland |  |  |  |  |  |

## Imports 2018:

NHSB 3112372/2018 Gunnar van Rogici NHSB 2947150/2013 Öryggi frá Isafold DK10437/2018 Geysir's Kjartan NO39501/18 Losnabakken's R-E Hessa Eifsdóttir VDH/DCNHIH01307/18 Ranini's Alvari IS24587/18 Fagrahvamms Saga
PKR.V-25886 / 2017 Ernir Geir Kopieccy Poland NHSB3017247/ 2015 Ramsus V. Rogici


Ranini's Alvari

## Appendix

## Stud dogs

Who have reached - or are close - to the "ISIC breeding limit"

| Males | Name of the dog | Year of <br> birth | No. of <br> Litters | No. of <br> Puppies | No of <br> grandchildren |
| :--- | :--- | :---: | :---: | :---: | :---: |
| Reg nr. | Gydjans Mundilfari | 1994 | 4 | $\mathbf{2 4}$ | 26 |
| S56940/94 <br> FIN19628/95 | Stefsstells Kambur Harald | 2011 | 5 | $\mathbf{2 2}$ | 31 |
| IS161696/11 <br> FI59085/11 | Vuoreksen Zimba | 2004 | 4 | $\mathbf{2 1}$ | 19 |
| FIN17748/04 | Kersins Bjartur II | 2007 | 3 | 13 | $\mathbf{4 6}$ |
| IS10181/06 <br> FIN32687/07 | Tunturiketun Vaskur | 2002 | 3 | 12 | $\mathbf{4 7}$ |
| FIN41213/02 |  |  |  |  |  |


| Females | Name of the dog | Year of <br> birth | No. of <br> Litters | No. of <br> Puppies | No of <br> grandchildren |
| :--- | :--- | :--- | :---: | :---: | :---: |
| Reg nr. | Glims Embla | 1996 | 4 | $\mathbf{2 5}$ | 26 |
| S52756/96 <br> FIN23371/97 | Tunturiketun Asta-Sollilja | 1994 | 2 | $\mathbf{2 3}$ | 33 |
| SF23442/94 | Aitiorannan Jodis Josefina | 2009 | 3 | 18 | 26 |
| FI54457/09 | Runestone Mocha Latte | 2007 | 2 | 15 | 24 |
| FSSDN19286606 <br> ER28536/08 | Tuulenpuuskan Drifa | 1995 | 3 | 15 | 36 |
| FIN26108/95 |  |  |  |  |  |

Here are dogs whose are closest our breed limits or over them. In first generation limit is 20 puppies and for grandchildren it is 40 puppies. Our registration numbers are only $40-50$ puppies / year and because it our national limits have to be much lower than ISIC international limits.

## Hip Dysplasia (HD)

| Total number of <br> -rayed dogs | $\mathbf{2 0 1 8}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 4}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| A | $12(32 \%)$ | $15(37 \%)$ | $15(38 \%)$ | $22(40 \%)$ | $15(31 \%)$ |
| B | $17(46 \%)$ | $16(39 \%)$ | $17(44 \%)$ | $17(31 \%)$ | $22(45 \%)$ |
| A+B | $\mathbf{2 9}(\mathbf{7 8 \%})$ | $\mathbf{3 1}(\mathbf{7 6 \% )}$ | $\mathbf{3 2 ( 8 2 \% )}$ | $\mathbf{3 9 ( 7 1 \% )}$ | $\mathbf{3 7}(\mathbf{7 6 \%})$ |
| C | $5(14 \%)$ | $8(20 \%)$ | $4(10 \%)$ | $11(20 \%)$ | $8(16 \%)$ |
| D | $3(8 \%)$ | $2(5 \%)$ | $3(8 \%)$ | $5(9 \%)$ | $4(8 \%)$ |
| E | - | - | - | - | - |
| C+D+E | $\mathbf{8 ( 2 2 \% )}$ | $\mathbf{1 0 ( 2 5 \% )}$ | $\mathbf{7 ( 1 8 \% )}$ | $\mathbf{1 6 ( 2 9 \% )}$ | $\mathbf{1 2 ( 2 4 \% )}$ |
| In total | $\mathbf{3 7}$ | $\mathbf{4 1}$ | $\mathbf{3 9}$ | $\mathbf{5 5}$ | $\mathbf{4 9}$ |

## Appendix

## Elbow dysplasia (ED)

| Total number of <br> x-rayed dogs | $\mathbf{2 0 1 8}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 4}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Level 0 | $26(100 \%)$ | $22(100 \%)$ | $27(96 \%)$ | $34(94 \%)$ | $33(100 \%)$ |
| Level 1 |  | - | $1(4 \%)$ | $2(6 \%)$ | - |
| Level 2 |  | - | - | - | - |
| Level 3 |  | - | - | - | - |
| In total | $\mathbf{2 6}$ | $\mathbf{2 2}$ | $\mathbf{2 8}$ | $\mathbf{3 6}$ | $\mathbf{3 3}$ |

## Patella luxation:

| Total number of <br> examined dogs | $\mathbf{2 0 1 8}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 4}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Level 0 | $54(93 \%)$ | $48(96 \%)$ | $52(96 \%)$ | $34(94 \%)$ | $33(100 \%)$ |
| Level 1 | $3(5 \%)$ | $2(4 \%)$ | $2(4 \%)$ | $2(6 \%)$ | - |
| Level 2 | $1(2 \%)$ |  |  | - | - |
| Level 3 |  |  | - | - | - |
| In total | $\mathbf{5 8}$ | $\mathbf{5 0}$ | $\mathbf{5 4}$ | $\mathbf{3 6}$ | $\mathbf{3 3}$ |

The Finnish Kennel club has a rule that the knee result is valid only for two years if the dog is under three years old, when the knees are checked. This means that many dogs have been - and will be - checked two times. 2012 is the first year for this rule, so the figure also includes double-checked dogs. There wasn't any tool to pick only one result from each dog.

## Eye examinations

| Total number of <br> examined dogs | 2018 | 2017 | 2016 | 2015 | 2014 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Unaffected <br> signifies (free) | 63 | 52 | 48 | 73 | 47 |
| Hereditary <br> Cataract | 1 | 1 | 1 |  | 1 |
| Cornea Distrophe | - | - | - | - | - |
| Distichiatis | 2 | 2 | 1 | 3 | - |
| Others <br> (see below) | 3 | 3 | 3 | - | - |
| In total | 68 | 57 | 53 |  | 48 |

Other hereditary eye diseases:
2016 Others: $2 \times$ PRA suspicion these are same dogs than year 2012, $1 \times$ cataract suspicion, 2013 Others: $1 \times R D$
2017 Others: $1 \times$ PRA, $1 \times$ PRA suspicion, $1 \times$ Atresia of lacrimal punctum
2018 Others: $1 \times$ PHTVL/PHPV, $1 \times$ RD, $1 \times$ Atresia of lacrimal punctum (this dog has also distichiatis)

## Appendix

Health, optional testing

|  | 2018 | 2017 | 2016 | 2015 | 2014 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| BAER <br> (Hearing <br> diseases) | - |  |  |  |  |
| Heart diseases | - | - | - | - | - |
| Kidney diseases | - | - | - | - | - |
| Epilepsy | - | - | - | - | - |
| Malocclusion | - | - | - | - | 1 |

## Mentality descriptions

|  | 2018 | 2017 | 2016 | 2015 | 2014 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Descripted <br> dogs | $26 / 3$ | $17 / 5$ | $26 /-$ | $27 / 9$ | $19 / 2$ |
| In total | 29 | 22 | 26 | 36 | 21 |

The first number is the "old version" Finnish character tested dogs and second is for MH - tested dogs. MH -test doesn't work very well in Finland. Hopefully we will find a solution to this problem in the future and get more dogs to MH.


Gelgja's Galdra met lamb (very young) first time

## Appendix

Working abilities (herding) descriptions

|  | $\mathbf{2 0 1 8}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 5}$ | 2014 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Descripted dogs <br> unofficial | - | - | - | 10 | - |
| Ability test for <br> sheepdog - <br> traditional style | 16 | 7 | 2 | 4 | 2 |
| Herding working <br> test - traditional <br> style | 6 | 2 | 5 | - | - |
| Herding trial - <br> traditional style: <br> 1st class <br> 2nd class <br> 3rd class | 4 | 7 | - | - | - |
| In total | 6 | 1 | - | - | - |
|  | 3 | - | - | - | - |

Results are from official traditional style test, Finnish kennelclub / FCI test to the other breeds than Bordercollies.

## Shows

|  | $\mathbf{2 0 1 8}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 4}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Number of <br> shows | 1 | 1 | 1 | 1 | 1 |
| Number of <br> dogs | 49 | 63 | 86 | 80 | 68 |
| In total <br> (dogs) | $\mathbf{4 9}$ | $\mathbf{6 3}$ | $\mathbf{8 6}$ | $\mathbf{8 0}$ | $\mathbf{6 8}$ |

These are numbers of dogs in our club speciality show.
Year 2018 in all dog shows have critiqued 451 times Icelandic sheepdog, of course some dogs have done that many times.


BOB in club show 2018 Rekikelin Sunna

## Appendix

Litters

|  | $\mathbf{2 0 0 4}$ | $\mathbf{2 0 0 5}$ | $\mathbf{2 0 0 6}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ | $\mathbf{2 0 0 8}$ | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 1 1}$ | $\mathbf{2 0 1 2}$ | $\mathbf{2 0 1 3}$ | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Litters | 10 | 10 | 8 | 10 | 15 | 10 | 11 | 11 | 12 | 19 | 14 | 10 | 12 | 10 | 11 |
| Puppies | 42 | 40 | 35 | 45 | 71 | 45 | 62 | 43 | 58 | 87 | 64 | 40 | 57 | 40 | 51 |
| Average size <br> of litters | 4,2 | 4,0 | 4,4 | 4,5 | 4,7 | 4,5 | 5,6 | 3,9 | 4,6 | 4,6 | 4,6 | 4,0 | 4,8 | 4,0 | 4,6 |
| Average <br> inbreeding \% | $1,58 \%$ | $0,44 \%$ | $1,02 \%$ | $0,29 \%$ | $0,86 \%$ | $1,50 \%$ | $0,56 \%$ | $1,16 \%$ | $1,23 \%$ | $0,72 \%$ | $0,49 \%$ | 0,78 | $0,59 \%$ | $0,66 \%$ | $0,69 \%$ |

Imports

|  | 2004 | 2005 | 2006 | 2007 | 2008 | 2008 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Denmark |  | 2 |  | 3 |  | 1 |  | 1 |  |  |  |  | 1 | 1 | 1 |
| Estonia |  |  | 4 |  |  |  |  |  |  |  |  |  |  |  |  |
| Germany |  |  |  |  | 1 | 1 |  | 1 | 2 |  |  | 1 |  |  | 1 |
| Iceland |  |  | 2 | 2 |  | 2 | 1 |  | 1 | 1 | 1 | 1 |  | 1 | 1 |
| Nederland | 1 |  | 1 | 1 | 1 | 1 |  |  |  | 1 |  |  |  |  | 3 |
| Norway | 1 |  |  |  | 1 |  |  | 1 |  |  |  |  |  |  |  |
| Sweden | 1 |  |  | 1 | 1 | 2 | 2 | 1 |  |  |  | 2 | 1 | 1 |  |
| Switzerland |  |  |  | 2 |  |  |  |  |  |  |  |  |  |  |  |
| USA |  |  | 2 | 1 | 3 |  |  |  |  |  |  |  | 1 | 1 |  |
| Poland |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |

## Hip Dysplasia (HD)

| Total <br> number of <br> x-rayed <br> dogs | 2004 | 2005 | 2006 | 2007 | 2008 | 2008 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | 15 | 5 | 13 | 16 | 16 | 15 | 22 | 25 | 24 | 17 | 15 | 22 | 15 | 15 | 12 |
| B | 11 | 6 | 9 | 9 | 4 | 8 | 11 | 11 | 12 | 6 | 22 | 17 | 17 | 16 | 17 |
| A+B | 26 | 11 | 22 | 25 | 20 | 23 | 33 | 36 | 36 | 23 | 37 | 39 | 32 | 31 | 29 |
| C | 5 | 11 | 8 | 8 | 9 | 14 | 5 | 4 | 9 | 7 | 8 | 11 | 4 | 8 | 5 |
| D | - | 6 | 2 | 2 | 6 | 6 | 4 | 4 | 1 | 5 | 4 | 5 | 3 | 2 | 3 |
| E | - | - | - | - | - | - | - | 1 | - | - | - | - | - | - | - |
| C+D+E | 5 | 17 | 10 | 10 | 15 | 20 | 9 | 9 | 10 | 12 | 12 | 16 | 7 | 10 | 8 |
| In total | 31 | 28 | 32 | 35 | 35 | 43 | 42 | 45 | 46 | 35 | 49 | 55 | 39 | 41 | 37 |

## Appendix

## Elbow dysplasia (ED)

| Total <br> number <br> of x- <br> rayed <br> dogs | 2005 | 2006 | 2007 | 2008 | 2008 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Level 0 | 20 | 15 | 31 | 22 | 31 | 24 | 27 | 26 | 18 | 33 | 34 | 27 | 22 | 26 |
| Level 1 | - | - | - | - | - | - | 1 | - | - | - | 2 | 1 | - | - |
| Level 2 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| Level 3 | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| In total | 20 | 15 | 31 | 22 | 31 | 24 | 28 | 26 | 18 | 33 | 36 | 28 | 22 | 26 |

## Patella luxation:

| Total <br> number of <br> x-rayed <br> dogs | 2005 | 2006 | 2007 | 2008 | 2008 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Level 0 | 15 | 21 | 38 | 19 | 30 | 33 | 41 | 60 | 49 | 34 | 53 | 52 | 48 | 54 |
| Level 1 | 2 | 1 | 2 | - | 3 | - | 1 | 3 | 2 | 5 | 1 | 2 | 2 | 3 |
| Level 2 | 1 | - | - | 1 | 1 | - | - | - | - | 1 | 3 |  |  | 1 |
| Level 3 | - | - | - | - | - | - | - | - | - | - | - | - |  |  |
| In total | 18 | 22 | 40 | 20 | 34 | 33 | 42 | 63 | 51 | 40 | 57 | 54 | 50 | 58 |

## Eye examinations

| Total <br> number of <br> x-rayed <br> dogs | 2005 | 2006 | 2007 | 2008 | 2008 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Unaffected <br> signifies <br> (free) | 46 | 40 | 65 | 38 | 62 | 54 | 80 | 55 | 59 | 47 | 7 |  |  |  |
| Hereditary <br> Cataract | - | - | - | $1^{*}$ | 1 | - | 1 | 1 | - | 1 | - | 1 | 1 | 53 |
| Cornea <br> Distrophe | - | - | - | - | - | - | - | - | 2 | - | - | - | - |  |
| Distichiatis | - | 2 | - | 2 | 1 | - | - | 1 | 2 | - | 3 | 1 | 2 | - |
| Others | 1 | - | 4 | 1 | 3 | - | - | 3 | 1 | - | - | 3 | 3 | 2 |
| In total | 47 | 42 | 69 | 42 | 67 | 54 | 81 | 60 | 64 | 48 | 40 | 53 | 57 | 68 |

