# Vereniging de IJslandse Hond in Nederland VIJHN 


de IJslandse Hond
in Nederland

## Annual report for the year 2022

The $28^{\text {th }}$ International seminar for the Icelandic Sheepdog 2023 Väddö, Sweden $27^{\text {th }}-29^{\text {th }}$ October 2023

## Board members

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## Committees

## Breeding committee:

Mrs. Wilma Roem (coordinator), Mrs. Natasja Hagemeier, Mrs. Helma van Rijswijk, Mrs. Louwke Mandema, Mr. Coen Huisman, Mrs. Christine Reijs.

## Behavioral committee:

Mrs. Angélique Tulen (until May 2022), Mrs. Ilona van der Ende, Mrs. Christine Reijs

## Dog replacement committee:

Mrs. Angélique Tulen (until May 2022), Mrs. Natasja Hagemeier, Mrs. Christine Reijs

## Activities committee

Mrs. Linda van Andel, Mr. Jimmy van Duijn

## Pup information:

Mrs. Natasja Hagemeier
The above is true for the year 2022. There have been some changes in committees in the middle of 2022 and in 2023.

## Others

## Breed registration \& representation:

Mrs. Helma van Rijswijk
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## Editor club magazine:

Mrs. Martine Jaspers-Versluijs
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## Webmaster:

Mrs. Natasja Hagemeier
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## Website:

www.verenigingiislandsehond.nl

## Club members

|  | 2022 | 2021 <br> $31^{\text {th }}$ December | $\mathbf{2 0 2 0}$ | $\mathbf{2 0 1 9}$ <br> $31^{\text {th }}$ December | $\mathbf{2 0 1 8}$ <br> $31^{\text {th }}$ December |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Members | 344 | 324 | 317 | 270 | 275 |
| New <br> members <br> this year | 85 | 52 | 82 | 60 | 85 |

## Summary

The year 2022 has been a quiet year again when it comes to breeding Icelandic sheepdogs in The Netherlands. Everything has been normal. Normal amount of puppies bred, normal amounts of members in our club, no special health matters. The club's policy to take genetic diversity into account in breeding is adhered to by the breeders in The Netherlands. The result is that the COI (coefficient of inbreeding) for Dutch dogs has not increased over the last four years, while the MK (Mean Kinship value) has decreased a little. This is due to the fact that our breeders can make use of the data from Dogs Global database to put together their breeding combinations. We recommend the use of Dogs Global in ISIC.

## Estimated number of Icelandic sheepdogs in The Netherlands

| 2022 |
| :--- |
| 850 |

## Litters

|  | $\mathbf{2 0 2 2}$ | $\mathbf{2 0 2 1}$ | $\mathbf{2 0 2 0}$ | $\mathbf{2 0 1 9}$ | $\mathbf{2 0 1 8}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Litters | 16 | 18 | 23 | 18 | 15 |
| Puppies <br> registered | 83 | 88 | 119 | 94 | 69 |
| Average size <br> of litters | 5,2 | 4,9 | 5,2 | 5,2 | 4,6 |
| Average <br> inbreeding \% <br> 5 generations | 21,4 | 20,8 | 20,9 | 21,5 | 1,3 |
| Average <br> inbreeding \% <br> Dogs Global |  | 20,7 | 20,8 | 21,1 |  |
| General Mean <br> Kinship \% | 19,5 |  |  |  |  |

Further comments: we have had 16 litters in 2022. These litters had 16 different mothers and 14 different fathers. These 16 litters were bred by 12 different breeders. Most breeders are members of VIJHN, 0 breeders are members of IJHC (the other Icelandic Sheepdog club in Holland) this year and 1 breeder has bred outside of both breeding clubs.

## Imports

|  | 2022 | 2021 | 2020 | 2019 | 2018 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Germany |  |  | 1 | 1 | 2 |
| Denmark |  |  | 1 | 1 |  |
| Iceland |  |  | 1 |  |  |
| Finland | 1 |  |  |  |  |
| United States |  |  |  | 2 | 1 |
| Norway |  |  |  |  |  |
| Switzerland |  |  |  |  | 1 |
| Sweden |  |  |  | 2 |  |
| Canada |  |  |  |  |  |
| Austria |  |  |  |  |  |
| Poland |  |  |  |  |  |
| France |  |  | 1 |  |  |
| Belgium |  | 1 |  |  |  |

## Further comments:

## 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. | 2012 | 10 | 52 | 95 |  |  |  |  |  |  |  |
| NHSB 2876892 | Connor van Rogici | 2012 | 7 | 33 | 10 |  |  |  |  |  |  |
| NHSB 2888020 | Surtur | 2017 | 7 | 35 | 36 |  |  |  |  |  |  |
| AKC DN51190805 | Fox Meadow Mjolnir <br> Gammsson | 2018 | 5 | 25 | 21 |  |  |  |  |  |  |
| DN562140/02 | Fox Meadow Hjalmberi <br> Lokasson | 25 |  |  |  |  |  |  |  |  |  |

Remarks about Connor: He had 3 litters in the Netherlands, 5 litters in Switzerland and 2 litters in France.

## Breeding rules VIJHN

The breeding rules in VIJHN allow a bitch to produce 4 litters during her lifetime. For a male dog the number of litters is the same: he is allowed to produce 4 litters in The Netherlands only (8 in total worldwide). These rules are strictly taken into account and governed by our club. This means that we have only a few dogs that come close to the ISIC breeding limits or exceed them.

## Hip Dysplasia (HD)

| Total number of <br> x-rayed dogs | 2022 | 2021 | 2020 | 2019 | 2018 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| A | 19 | 32 | 15 | 17 | 12 |
| B |  |  |  |  |  |
| A+B | 19 | 32 | 15 | 17 | 12 |
| C | 2 |  |  | 2 |  |
| D | 1 |  | 2 |  |  |
| E |  |  | 2 |  | 0 |
| C+D+E |  |  | 17 | 19 | 12 |
| In total | 22 | 32 |  |  |  |

Further comments:

## Elbow dysplasia (ED)

| Total number of <br> x-rayed dogs | 2022 | 2021 | 2020 | 2019 | 2018 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Level 0 |  |  |  |  |  |
| Level 1 |  |  |  |  |  |
| Level 2 |  |  |  |  |  |
| Level 3 |  |  |  |  |  |
| In total |  |  |  |  |  |

## Patella luxation:

| Total number of <br> x-rayed dogs | $\mathbf{2 0 2 2}$ | $\mathbf{2 0 2 1}$ | $\mathbf{2 0 2 0}$ | $\mathbf{2 0 1 9}$ | $\mathbf{2 0 1 8}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Level 0 | 17 | 19 | 14 | 18 | 14 |
| Level 1 | 2 | 3 | 3 | 6 | 4 |
| Level 2 | 1 | 2 | 2 | 1 | 1 |
| Level 3 |  |  |  |  |  |
| In total | $\mathbf{2 0}$ | $\mathbf{2 4}$ | $\mathbf{1 9}$ | $\mathbf{2 5}$ | $\mathbf{1 9}$ |

Further comments: In 2017 we started with patella luxation examination for all breeding stock. We made it into a requirement and as such incorporated this in our breeding rules. Testing for patella is a requirement for breeding now with the following consequences: grade 3 and 4 are excluded from breeding, a dog with grade 2 must be bred with a dog that is declared free. The results over the years show that Patella Luxation is not a problem in our breed in The Netherlands, although it does tend to have a hereditary factor (occurs more frequently in certain bloodlines).

## Eye examinations

| Total number of <br> x-rayed dogs | 2022 | 2021 | 2020 | 2019 | 2018 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Unaffected <br> signifies (free) | 24 | 35 | 27 | 41 | 31 |
| Hereditary <br> Cataract |  | 1 | 1 |  |  |
| Cornea <br> Dystrophy |  |  | 1 |  | 1 |
| Distichiasis | 1 | 1 | 1 | 2 |  |
| Others <br> (see below) | 25 | 37 | 31 | 44 | 32 |
| In total |  |  |  | 1 |  |

Further comments: In 2022 we had one dog diagnosed with a light form of PLA (Ligamentum Pectinatum Abnormality).

Health, optional testing

|  | 2022 | 2021 | 2020 | 2019 | 2018 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BEAR <br> (Hearing <br> diseases) |  |  |  |  |  |
| Heart diseases |  |  |  |  |  |
| Kidney diseases |  |  |  |  |  |

## Mentality descriptions

Further comments: No mentality descriptions available from The Netherlands

## Working abilities (herding) descriptions

|  | 2022 | 2021 | 2020 | 2019 | 2018 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Descripted <br> dogs |  |  |  |  |  |
| In total |  |  |  |  |  |

Further comments: No official herding descriptions done in The Netherlands in 2022.

## Shows

## Breed Specialty

Dutch breed specialty show was organized by VIJHN in 2022 on June the $26^{\text {th }}$ BOS best male CAC: Vidar Disasson Frá Idunn Male RCAC: Stormur van Rogici BOB best female CAC: Sygni Ástisdóttir of Double Black Female RCAC: Yaya van Rogici


## Events

## Day of the Icelandic Sheepdog 2022

It has become a good tradition (since 2015) to organize a Day of the Icelandic Sheepdog each year, where we invite litters from the year before and the early months of the current year to come together for a reunion and evaluation by a judge. Next to this, we organize different activities on this day for all our members (so not only the young dogs). Think about things like a 'scent garden', sports and games, a male macho workshop, etc.

We tend to plan this day early September, when the Summer holidays are over (the main reason why we don't organize this on July 18, Mark Watson's birthday).

In 202246 pups were judged, 7 grown-up dogs, and we welcomed around 60 Icelandic Sheepdogs in total, and around 100 owners and families.


## Appendix

## Litters

|  | 2004 | 2005 | 2006 | 2007 | 2008 | 2008 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Litters | 8 | 14 | 15 | 14 | 13 | 12 | 10 | 12 | 9 | 10 | 14 | 16 | 18 | 16 | 15 | 18 | 23 | 18 | 16 |
| Puppies | 31 | 77 | 67 | 71 | 61 | 54 | 55 | 65 | 46 | 56 | 74 | 83 | 76 | 80 | 69 | 94 | 119 | 88 | 83 |
| Average size of litters | 3,8 | 5,5 | 4,5 | 5 | 4,7 | 4,5 | 5,5 | 5,5 | 5,1 | 5,6 | 5,3 | 5,2 | 4,2 | 5 | 4,6 | 5,2 | 5,2 | 4,9 | 5,2 |
| Average inbreeding \% 5 generations |  |  |  |  |  |  |  |  |  |  |  | 1,2 | 1,7 | 1,3 | 1,3 |  |  |  |  |
| Average inbreeding \% Dogs Global |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 21,5 | 20,9 | 20,8 | 21,4 |
| General Mean Kinship \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 21,1 | 20,8 | 20,7 | 19,5 |

## Imports

|  | 2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Germany |  |  |  | 1 | 1 | 4 | 2 | 1 |  |  |  |  |  | 2 | 1 | 1 |  |  |
| Denmark |  |  |  | 1 | 1 | 1 | 1 |  |  |  | 1 |  |  |  | 1 | 1 |  |  |
| Iceland |  |  |  |  |  |  | 1 |  |  | 1 | 1 |  |  |  |  | 1 |  |  |

## Appendix

|  |  |  |  |  |  |  |  | 3 |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Finland |  |  |  |  |  |  | 2 | 1 |  |  |  |  |  | 1 | 2 |  |  |  |
| United States |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| Norway |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |
| Switzerland |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sweden |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |
| Canada |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  | 2 |  |  |  |
| Austria |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |
| Poland |  |  |  |  |  |  |  |  |  |  |  |  | 3 |  |  |  |  |  |
| France |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |
| Belgium |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |

Hip Dysplasia (HD)

| Total number of $x$ rayed dogs | 2004 | 2005 | 2006 | 2007 | 2008 | 2008 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | 23 | 15 | 13 | 10 | 16 | 14 | 19 | 14 | 19 | 17 | 15 | 8 | 7 | 4 | 12 | 17 | 15 | 32 | 19 |
| B | 2 |  | 1 | 1 | 1 |  |  | 2 | 1 |  |  |  |  |  |  |  |  |  |  |
| A+B | 25 | 15 | 14 | 11 | 17 | 14 | 19 | 16 | 20 | 17 | 15 | 8 | 7 | 4 | 12 | 17 | 15 | 32 | 19 |
| C | 2 | 1 | 1 | 1 | 2 |  | 3 |  |  |  | 3 |  |  |  |  | 2 |  |  | 2 |
| D | 1 |  | 1 | 2 | 2 | 1 | 1 |  | 1 | 1 |  |  |  |  |  |  | 2 |  | 1 |
| E |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| C+D+E | 3 | 1 | 2 | 3 | 4 | 2 | 4 | 0 | 1 | 1 | 3 | 0 | 0 | 0 | 0 |  | 2 |  |  |
| In total | 28 | 16 | 16 | 14 | 21 | 16 | 23 | 16 | 21 | 18 | 18 | 8 | 7 | 4 | 12 | 19 | 17 | 32 | 22 |

## Appendix

## Elbow dysplasia (ED)

| Total number of x-rayed dogs | 2006 | 2007 | 2008 | 2008 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Level 0 |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |
| Level 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Level 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Level 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| In total |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Patella luxation:

| Total number of x-rayed dogs | 2007 | 2008 | 2008 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Level 0 |  |  |  |  |  |  |  |  |  |  | 43 | 14 | 18 | 14 | 19 | 17 |
| Level 1 |  |  |  |  |  |  |  |  |  |  | 6 | 4 | 6 | 3 | 3 | 2 |
| Level 2 |  |  |  |  |  |  |  |  |  |  | 2 | 1 | 1 | 2 | 2 | 1 |
| Level 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| In total |  |  |  |  |  |  |  |  |  |  | 51 | 19 | 25 | 19 | 24 | 20 |

## Appendix

## Eye examinations

| Total number of x rayed dogs | 2005 | 2006 | 2007 | 2008 | 2008 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Unaffected signifies (free) | 37 | 24 | 37 | 30 | 37 | 33 | 6 | 28 | 20 | 43 | 15 | 28 | 35 | 31 | 41 | 27 | 35 | 24 |
| Hereditary Cataract |  |  |  |  |  |  |  |  |  | 1 |  | 2 |  |  |  | 1 | 1 |  |
| Cornea Distrophy |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  | 1 |  |  |
| Distichiasis | 1 | 1 | 3 | 2 | 1 | 1 | 2 | 4 |  | 1 | 1 | 1 | 1 |  | 2 | 1 | 1 |  |
| Others |  |  |  |  | 2 |  | 5 | 5 | 6 | 7 | 1 |  |  |  | 1 |  |  | 1 |
| In total | 38 | 25 | 40 | 32 | 40 | 34 | 13 | 37 | 26 | 52 | 17 | 31 | 36 | 32 | 44 | 31 | 37 | 25 |

## Appendix

## Litters in The Netherlands in 2022

| Kennelname | Father | reg father | Mother | reg mother | MK | INB\% |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| van Rogici | Niskur van Rogici | NHSB 3183589 | Meyra van Rogici | NHSB 3169759 | 22,1 | 25 | Yellow |
| Skellig's | Niskur van Rogici | NHSB 3183589 | Skellig's Arwen Bryanna Halldora | NHSB 3099801 | 21,3 | 26,7 | Green |
|  | Frá Blöndúos Fjalar |  | Orléans ISD Skaga |  |  |  |  |
| Fráhálendi | Oslo | NHSB 3196723 | Leista frá Valhalla | NHSB 3150414 | 21,1 | 19,6 | Green |
| van Rogici | Vidar Disasson frá Idunn | NHSB 3193263 | Fold van Rogici | NHSB 3104392 | 21,2 | 19,6 | Green |
| of Double Black | Ásti Norasson frá Idunn | NHSB 3057785 | Edda Vasksdóttir frá Olafsfjördur | NHSB 3068241 | 21,1 | 19,3 | Green |
| frá Idunn | Einar Lagsi Norasson frá Idunn | NHSB 3057783 | Disa Jóna Callesdóttir frá Idunn | NHSB 2972641 | 21,2 | 25,9 | Green |
| Anacamptis | Westmanna’s Skjanni Yringur | DK05313/2015 | Anafrigg | NHSB 3177964 | 21,3 | 20,3 | Green |
|  | Fox Meadow |  |  |  |  |  |  |
| fra Saelingurlenor | Hjalmberi Lokasson | DN56214002 | Stjarna | NHSB 3056258 | 18,1 | 14,5 | Green |
| van Rogici | Loki van Rogici | NHSB 3150563 | Jillz van Rogici | NHSB 3130501 | 21,6 | 24,3 | Green |
|  | Orléans ISD Ódinn frá |  | Twirre Frida frá |  |  |  |  |
| Fráhálendi | Valhalla | NHSB 3149298 | Hálendi | NHSB 3199386 | 19,3 | 17,9 | Green |
| fra Ikornahofi | Niskur van Rogici | NHSB 3183589 | Orka van Rogici | NHSB 3191527 | 21 | 25,9 | Green |
|  | Ský van Rogici | NHSB 3034270 | Hazzle | NHSB 3161230 | 21,7 | 23 | Yellow |
|  |  |  | Jóna frá |  |  |  |  |
|  | Úxi van Elska Blóm | NHSB 3252651 | Fridarstödum | NHSB 3121537 | 20.1 | 18,7 | Green |
| fra Ikornahofi | Rollo | NHSB 3161225 | Sunna | NHSB 3163491 | 21,1 | 24,8 | Green |
| van Rogici | Sokki | NHSB 3056257 | Týra van Rogici | NHSB 3042311 | 20,4 | 20,9 | Green |
|  | Svalin Eddasson of |  | Fox Meadow |  |  |  |  |
| Saeldarlifs | Double Black | NHSB 3168809 | Svanmey Lokadóttir | NHSB 3150535 | 19 | 15,6 | Green |
|  |  |  |  |  | 311,5 | 342 |  |
|  |  |  | Average |  | 19,5 | 21,4 | Green |

MK is mean kinship, INB is inbreeding \%

VIJHN Netherlands

