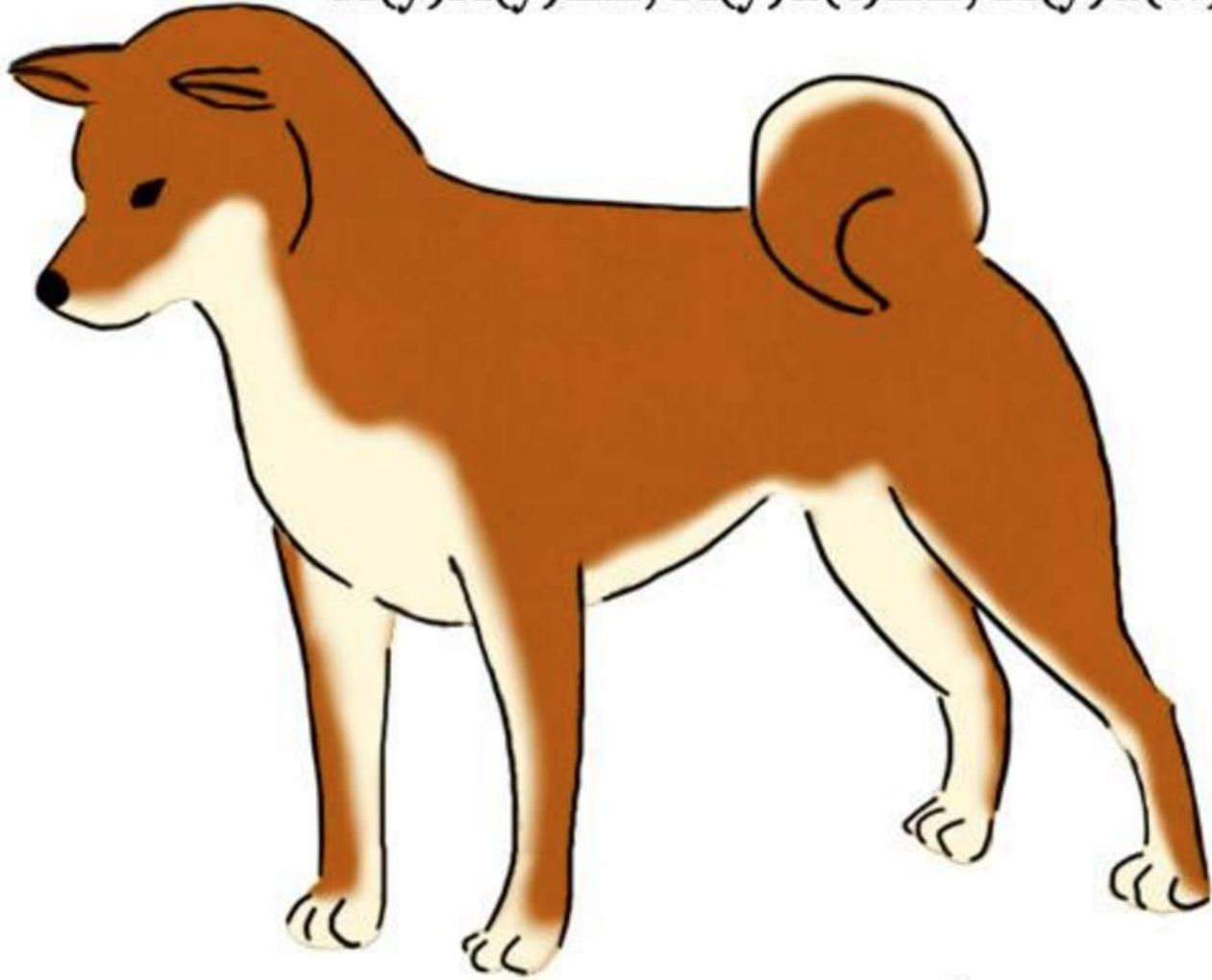


Red (Aka) not carrying white
 $A(y)A(y)EE$; $A(y)a(t)EE$; $A(y)a(w)EE$



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Eadaoin Ishii

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This is the colour corrected version of the red/non-white carrier diagram. The urajiro was not displaying correctly for some people on the previous version. Comments and photos have been re-uploaded.

Red is the dominant colour in the Shiba. This colour is named "clear sable" in some other breeds. The dog pictured does not carry for white (genotype EE) which often, but not always, results in a creamy, less flashy urajiro. A red Shiba may be pure for red ($AyAy$), carrying black and tan ($Ayat$) or carrying for agouti-type sesame ($Ayaw$). Pedigree analysis and DNA testing will reveal what genotype a phenotypically clear red Shiba is carrying.

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Éadaoin Ishii My An-chan is this colour, $AyAyEE$.

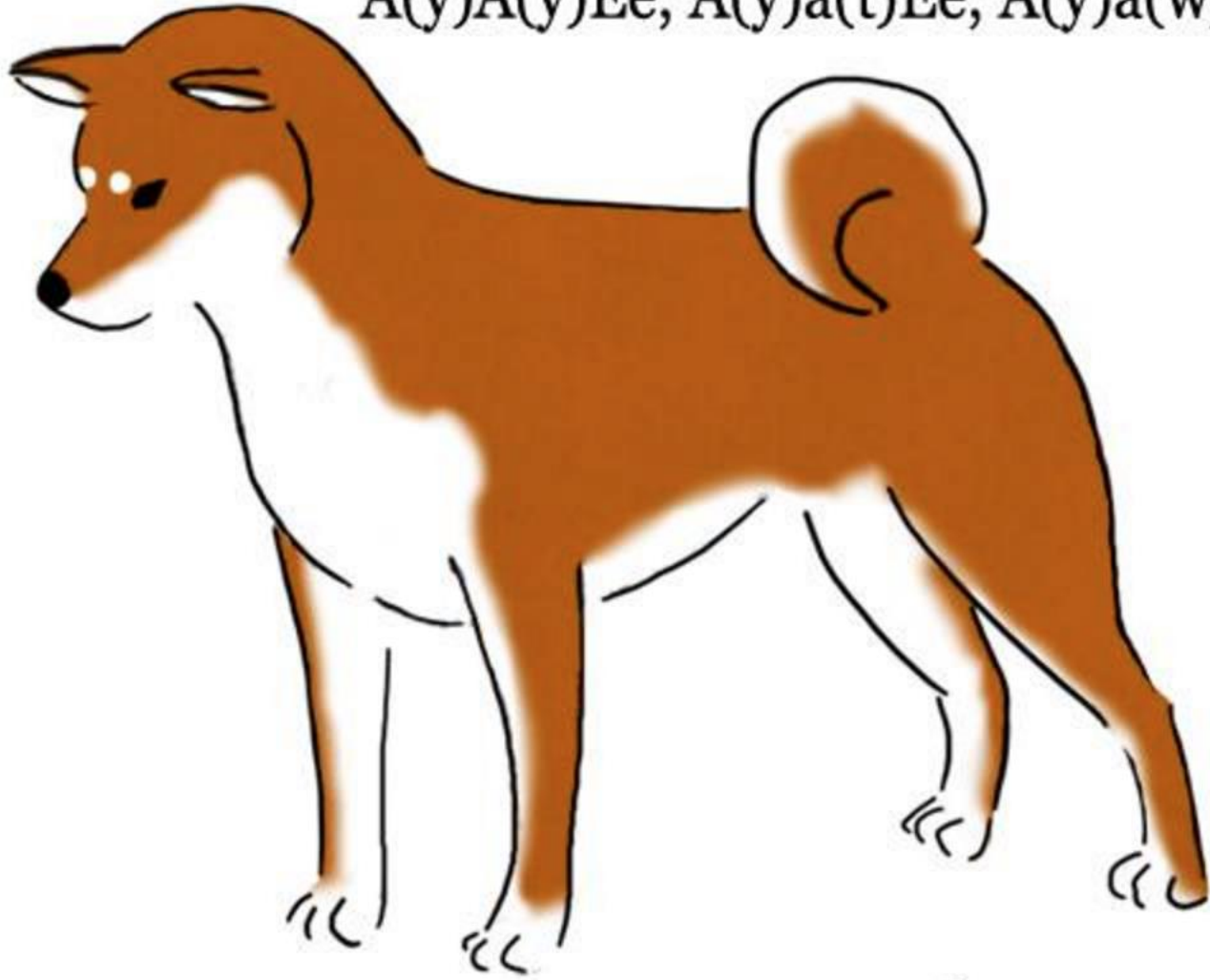
Although she does have brighter urajiro than expected for an EE Shiba!



Write a comment



Red (Aka) carrying white
 $A(y)A(y)Ee$; $A(y)a(t)Ee$; $A(y)a(w)Ee$



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Red is the dominant colour in the Shiba. This colour is named "clear sable" in some other breeds. The dog pictured carries for white (genotype Ee) which often, but not always, results in a brighter, flashier urajiro. A red Shiba may be pure for red ($AyAy$), carrying black and tan ($Ayat$) or carrying for agouti-type sesame ($Ayaw$). Pedigree analysis and DNA testing will reveal what genotype a phenotypically clear red Shiba is carrying.

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👍❤️ Doris Wahl Carlson, Tiny Hensema and 17 others

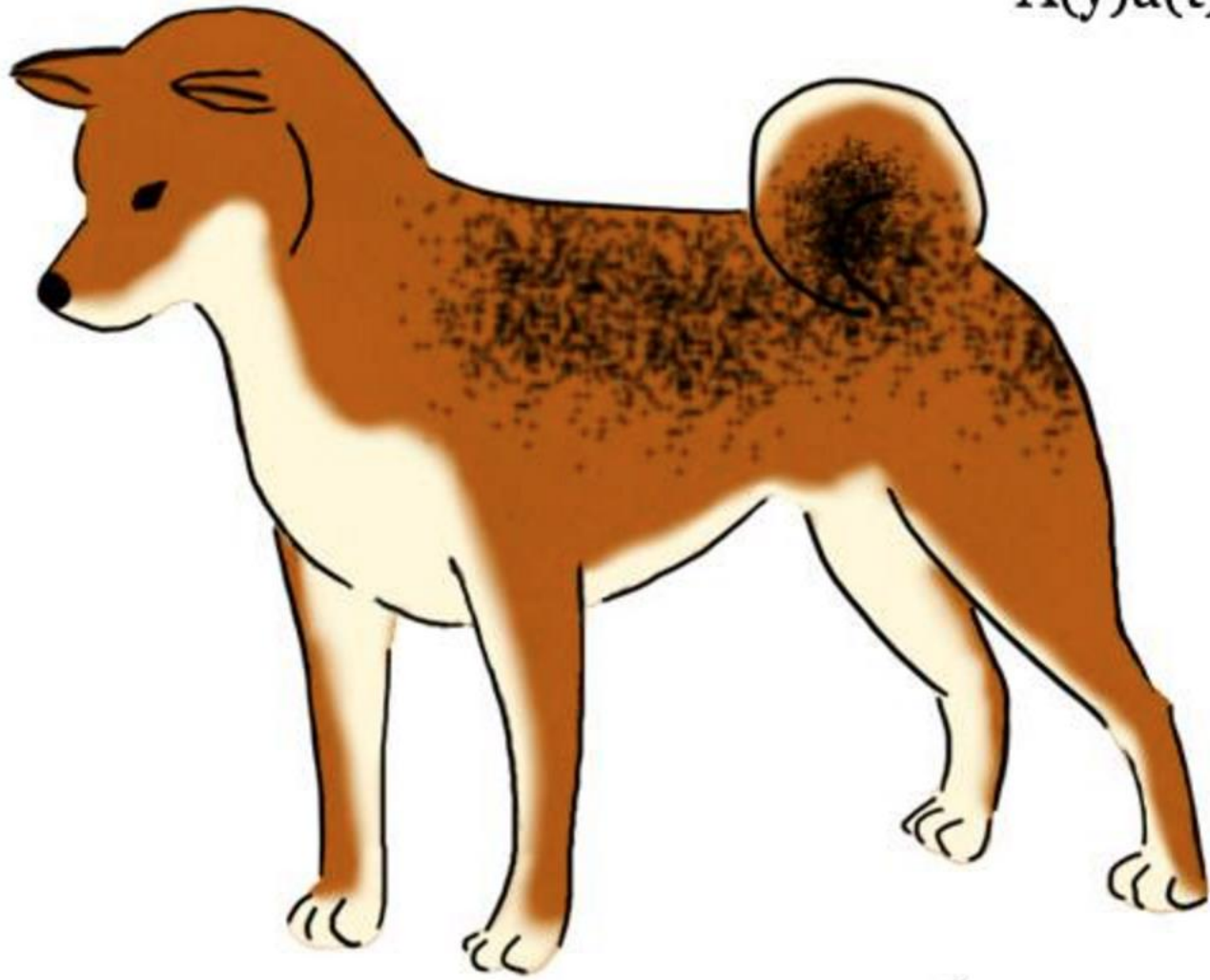
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Liz Shaw Mayako's as a pup here. See black on tail. DNA test came back ay/at e/E - She has produced a cream pup but so far no blk/tan.



Sashige (shaded red) not carrying white
A(y)a(t)EE



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This is the colour corrected version of the sashige/non-white carrier diagram. The urajiro was not displaying correctly for some people on the previous version. Comments and photos have been re-uploaded.

Red is the dominant colour in the Shiba. When there is a black overlay on the body of the dog which does not extend over the head, this is called "sashige". In other breeds this could be called "... [See More](#)

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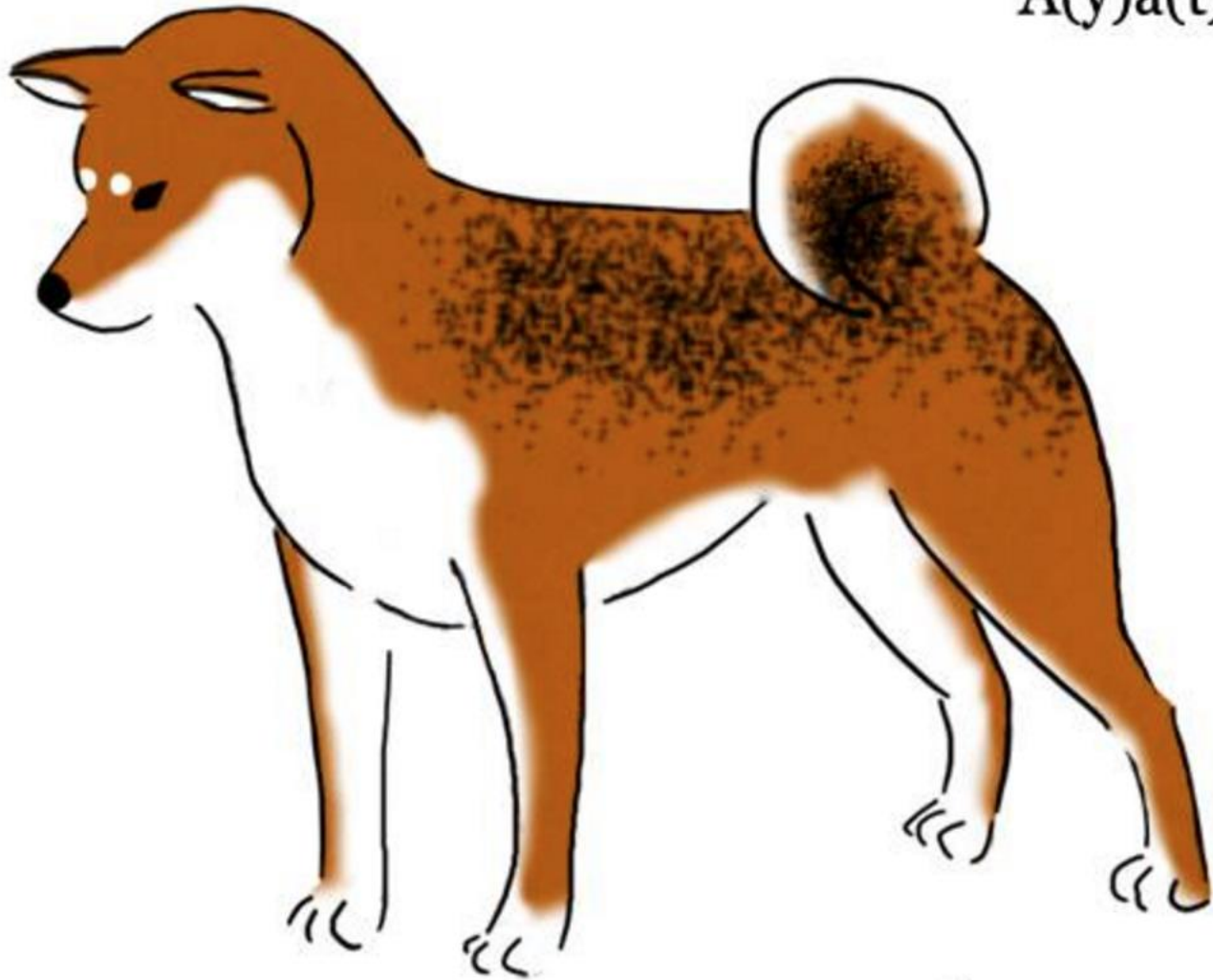
Éadaoin Ishii From Céline van Kuik - AyatEE



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Sashige (shaded red), carrying white
A(y)a(t)Ee



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Red is the dominant colour in the Shiba. When there is a black overlay on the body of the dog which does not extend over the head, this is called "sashige". In other breeds this could be called "sable". Sashige dogs are classified as red for registration purposes. The black overlay may be extensive, or may only be a few hairs. However these black hairs are almost always an indication that the dog carries for black & tan (genotype Ayat). Not all Ayat dogs show the black shading, but it can be assumed that all dogs showing shading are Ayat. The dog pictured carries for white (genotype Ee) which often, but not always, results in a brighter, flashier urajiro.

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Doris Wahl Carlson, Tiny Hensema and 19 others

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6 Comments



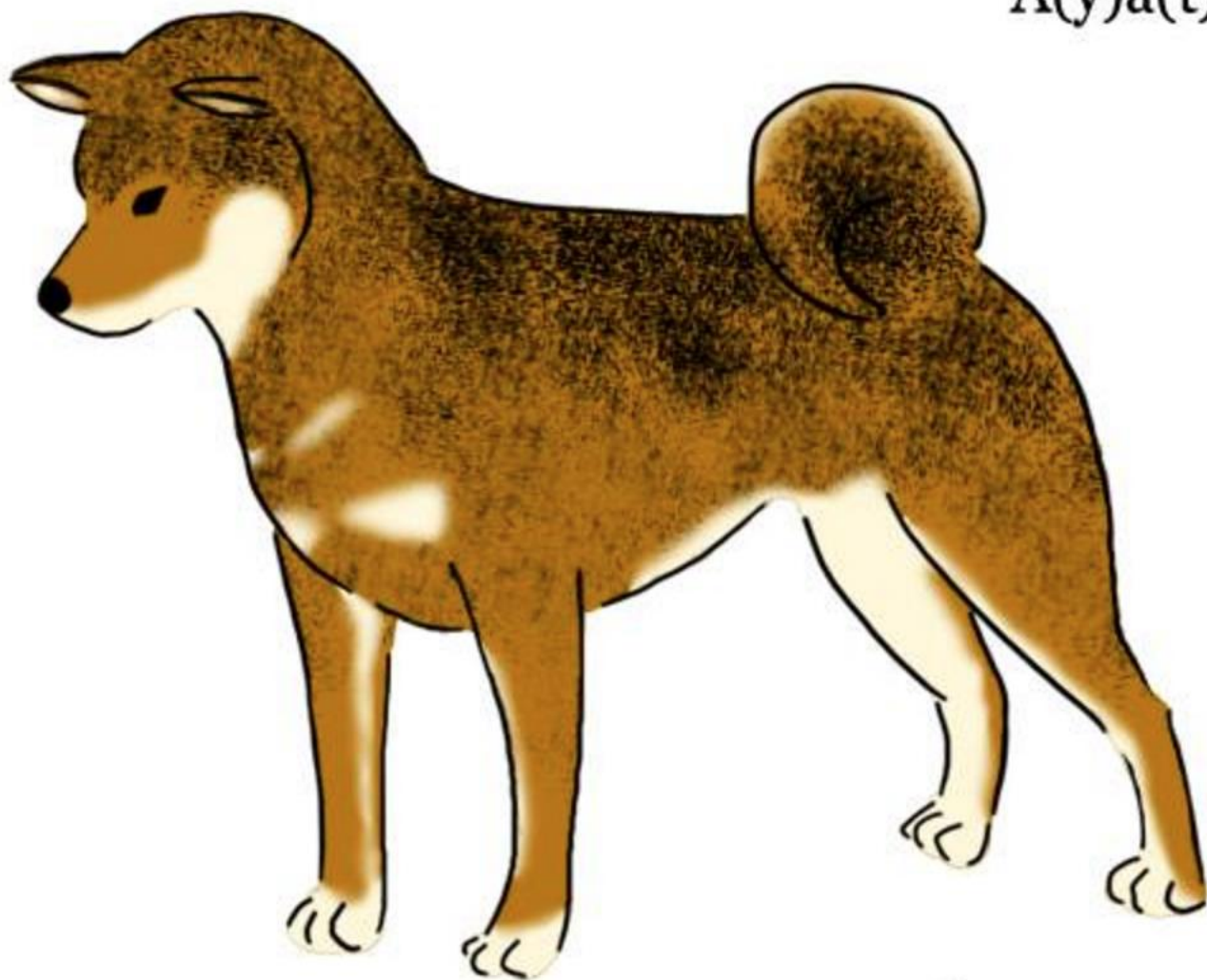
Audrey Bonnigal If someone has a picture of a dog like that who gave white I want to see please! I



Write a comment...



Sesame, sable type (Goma), not carrying white
A(y)a(t)EE



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This is the colour corrected version of the sesame (sable type)/non-white carrier diagram. The urajiro was not displaying correctly for some people on the previous version. Comments and photos have been re-uploaded.

Very rarely, with a lot of luck, a red puppy carrying for black & tan (genotype Ayat) experiences a colour change at moulting and becomes a sesame, with black overlay extending over m... [See More](#)

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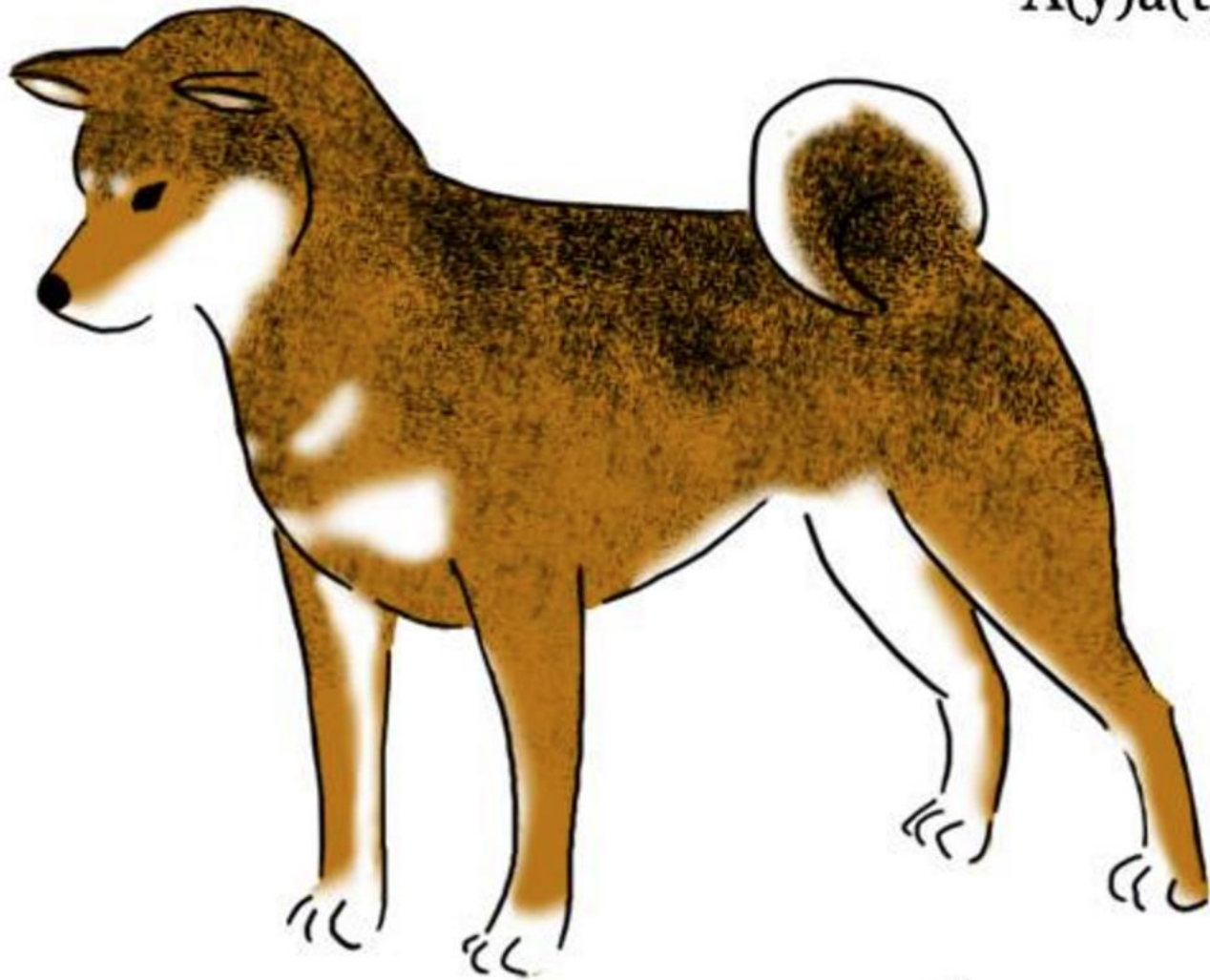
Éadaoin Ishii From Audrey Bonnigal:



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Sesame, sable type (Goma), carrying white
A(y)a(t)Ee



Art ©2016 Éadaoin Ishii



Eadaoin Ishii

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Very rarely, with a lot of luck, a red puppy carrying for black & tan (genotype Ayat) experiences a colour change at moulting and becomes a sesame, with black overlay extending over most of its body and head. This is a sable-type sesame, which does not breed true, although there is a tendency for it to occur in certain family lines. In other breeds it would be called a shaded sable. The sable type...

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👍 Doris Wahl Carlson, Rae Tallia and 13 others

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Cecile Latreille And when she was a puppy
<http://static.wamiz.fr/.../animals/large/shiba-inu-83145.jpg>



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Sesame, agouti type (Goma/Kurogoma) not carrying white
a(w)a(w)EE; a(w)a(t)EE



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The rarest of the Shiba colours is the agouti-type sesame, sometimes called kurogoma or black sesame. This is the colour called agouti or wolfsable in some other breeds. Puppies which are agouti-type sesame are born sesame and do not experience a dramatic colour transformation. They can be identified by the very even distribution of the sesame overlay all over the body, leaving a sharp line of dem... [See More](#)

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Audrey Bonnigal Awat EE shiba



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Sesame, agouti type (Goma/Kurogoma) carrying white
a(w)a(w)Ee; a(w)a(t)Ee



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The rarest of the Shiba colours is the agouti-type sesame, sometimes called kurogoma or black sesame. This is the colour called agouti or wolfsable in some other breeds. Puppies which are agouti-type sesame are born sesame and do not experience a dramatic colour transformation. They can be identified by the very even distribution of the sesame overlay all over the body, leaving a sharp line of dem... [See More](#)

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Audrey Bonnigal Awat Ee Shiba on the right



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Black & tan (Kuro) not carrying white
a(t)a(t)EE



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The most recessive colour in the Shiba is the black and tan (kuro). Black and tan dogs cannot carry for red or sesame; their genotype is always atat. If you wish to produce red, sesame or sashige offspring from a black and tan Shiba, the breeding partner must always be a colour other than black and tan. The dog pictured does not carry for white (genotype EE) which often, but not always, results in a creamy, less flashy urajiro, a darker tan and a more solid black with little or no grey/buff undercoat.

NB: On mobile devices the urajiro on this image has been displayed as too dark. Please view on a computer for best results.

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 Doris Wahl Carlson, Tiny Hensema and 13 others

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Bonnie Gibbons Two puppies from same litter -



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Black & tan (Kuro) carrying white
a(t)a(t)Ee



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The most recessive colour in the Shiba is the black and tan (kuro). Black and tan dogs cannot carry for red or sesame; their genotype is always atat. If you wish to produce red, sesame or sashige offspring from a black and tan Shiba, the breeding partner must always be a colour other than black and tan. The dog pictured carries for white (genotype Ee) which often, but not always, results in a brighter, flashier urajiro, paler tan and a more visible grey/buff undercoat. To produce the desired markings in a black and tan Shiba, it is usually (but not always) necessary for the dog to carry for white (genotype atatEe).

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Leslie Anderson

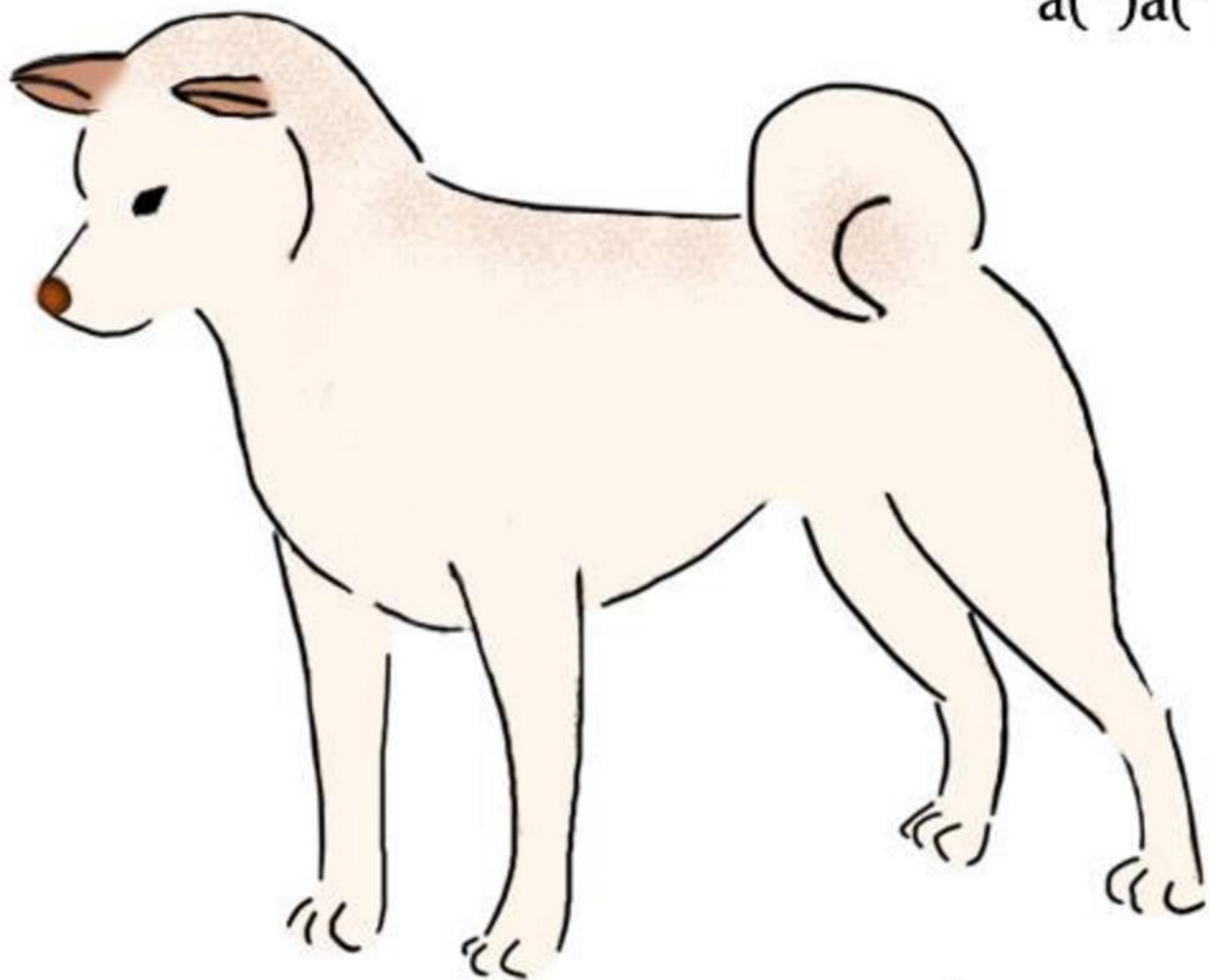


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Cream/white (Shiro)

a(*)a(*)ee



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Cream or white in the Shiba is caused by the "extension of yellow" or E locus. This is a masking factor which covers all other colours in the breed. Both coloured parents of the dog must have been Ee white carriers to produce the white pup. Neither one parent is "to blame" for producing whites; the responsibility is equal. In litters where both parents carry for white, each pup has a 25% chance of...

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Jelena Kučić I read somewhere that it is possible that a very light red shiba can actually be also be - ee genotype. These dogs would never have a black hair since they are puppies. This could explain some litters have more than half of puppies in



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