Hello. Welcome. How are you? I am delighted to welcome you here today. I'm going to talk to you about my work as a scientist. You all know what a scientist is, right?

You know what it is? Kids?

A scientist is someone who seeks to understand the mysteries that surround us; these can be about the stars, water, electricity.

What interests me in my job is to discover the history of men by examining tiny parts of the human body. Because you see, there's something incredible: the history of humanity is contained in each individual. For example, you, if I analyse one of your hairs or a tiny bit of your saliva, I could discover, if your grandmother was tall or short, if your grandfather was colour blind, if your great-grandfather had red hair, and above all I could go a long way back into your family's history and see whether your great-great-grandparents came from France, Russia or China.

A scientist is someone who has tools to carry out incredible research, like a detective! And today I'm going to speak to you about an incredible investigation I made.

But first, let me introduce myself. My name is Lena, and I am a Professor at the University of Geneva.

## **Rupert**

Yeah...

# Lena

So, my name is Lena. With other scientists we have analysed...

### Rupert

Lenanaconda...Lenanalysed...

Sir? Thank you! As I was saying, in saliva for example, or hair, we can find clues about the origins of our ancestors.

In the context of my research, we asked some Aborigines from Australia if they would agree to give us a little of their saliva to analyse it together...

# **Rupert**

What nonsense!

#### Lena

Sir! I have some interesting things to explain to the audience! Thank you.

# **Rupert**

Yes but first you say that you're a scientist but that's not possible.

### **Audience**

Please stop.

# **Rupert**

A scientist is an old man in a white coat with glasses...

### Lena

Ok, come here.

# **Rupert**

Me?

# Lena

Yes, you. Come here.

# Rupert

No...sorry, I didn't understand...

### Lena

Please come here, don't be afraid... you can help me, instead of talking nonsense...
Come closer.
What's your name?

# Rupert

Rupert.

#### Lena

And what do you do in life, Rupert?

# **Rupert**

I'm a librarian!

# Lena (provocative)

Ah, and you're not a woman? Normally it's a profession for women!

# **Rupert** (shocked)

Why? There are plenty of male librarians! It's stupid to say that!

#### Lena

Just as stupid as saying that women can't be scientists.
Stay here please.
Now, do you know what saliva contains?

## Someone

Microbes?

# Lena

Yes, but not only. Rupert, do you know?

# **Rupert**

Heu...cells?

## Lena

Bravo Rupert, that's it!
Our body is made up of billions
of very tiny bricks, so minute that
one can't see them with the naked eye,
but only with a very powerful microscope;
these bricks are called cells; we are all
made up of them. And in each cell
there's something even tinier. DNA!
All human beings, animals and even
cauliflowers, all plants are made up of
cells containing DNA.
Everything that is living is composed of cells.
Cells form the leaves and stems of plants

or the flesh, blood, nose, ears of human beings.

# Rupert

Yes, but...

### Lena

Yes?

# **Rupert**

Well, we can't be made up of the same stuff as cauliflowers, we're not cauliflowers!

#### Lena

Of course we're not cauliflowers!
Although looking at you one may have some doubts.
DNA contains what defines us as a species: DNA is like letters.
These letters compose a big book, and this big book is called «the genome», it's inside us and tells how we are made, we humans.

But it's not the same book as that of the snake or the fern. We have the *human* genome Not the genome of the cauliflower. We don't have the history of the cauliflower inside us! Do you understand, Rupert?

# **Rupert**

Ok, so I understand: the human genome isn't that of cauliflowers, cats or snakes. Yes but if human beings all have the same book. I mean the same genome.

## Lena

Yes, what?

# **Rupert**

Why don't we all look alike?

## Lena

Good question Rupert.
Why don't we all look alike?
All humans have the same *genome*,
but there are little details that change
from one person to another.
For example children don't have exactly
the same genome as their parents.

We all share the same human *genome* but there are tiny differences that make us unique.

Listen carefully.

The DNA in the cell comes together and creates shapes that look like that.

Imagine that this object is so small that it can be contained in a cell. We call this object a chromosome.

We humans have 46 per cell and they are always the same in each cell.

These chromosomes are made up of DNA and they always go in pairs.

I need a family to explain this properly. Rupert, can you give me a hand please? I would need three people.

Two of you to play the parents and also one person to play the child.

You? Super, please stand on my right. It's very quick and simple, don't be afraid.

Ah super, Madame, on my right please, and a third person to play the child?

Sir, you will play the child? Super, it's more interesting like that...

And of course, don't hesitate to interrupt me with questions if it's not clear!
Practising science is above all daring to ask all the questions that come to your mind.

So, why don't we all have the same appearance?

What's your name?

Vivianne

#### Lena

Good, you will be the mum.

Here's your pair of chromosomes. Please hold them like this in front of you.

What is your name?

Solal

#### Lena

OK, Solal, you're the dad, not the child for a change.

Here is your pair of chromosomes.

And you? Serge

#### Lena

Vivianne, Solal and Serge.

Good, let's imagine, just imagine, that Vivienne and Solal-turned-adult want to have a baby together.

Have a good look at what happens in the body. Rupert you are following me?

# **Rupert**

Yes

### Lena

Vivianne: can you give half your chromosomes to Serge.

Solal: also give half your chromosomes to Serge.

and look... we have just seen the birth of Serge's first cell...

this first cell will multiply so that it grows to a hundred thousand billion cells to create the Serge you see before you.

Each of Serge's cells contains chromosomes transmitted by his father and chromosomes transmitted by his mother. In the chromosomes there's the DNA that defines us and builds us, remember! As we receive it from our parents, Rupert,

it's normal that we resemble them a bit! they are part of our history, our book, our DNA...but we don't look exactly like them.

# Rupert (insistent)

Ok, I understand.
But if Serge has brothers and sisters,
they too will receive the chromosomes
of dad and mum.

So if all Serge's brothers and sisters receive the same chromosomes... why don't they all look alike?

#### Lena

Oh, it's an obsession with you!
Rupert, they will never receive
the same chromosomes.
There for the example I took
only one pair of chromosomes.
They only had the choice between
two possibilities, give from
their right hand or from their left...
but in reality, in the body there
are many more possibilities, look.

# **Rupert**

46 chromosomes...

## Lena

Yes, 46 per cell!
23 pairs of chromosomes.
The children never receive
the same combination
of chromosomes from their parents,
and are always different,
Each individual from the same family
is therefore different from his/her brother or sister
And in addition, each time the parents give their DNA
to their children, the DNA changes
a little, it undergoes a small "mutation"!

The history is enriched with each child that's born in each generation!

Thank you Solal, Liliane and Serge for the demonstration, it's perfect.

So we, well myself...and my colleagues... or rather, my colleagues and I,

we have been studying the evolution of humanity since the beginning of time, thanks to the analysis of DNA, of chromosomes, of the genome.

# Rupert (lost)

Wow, complicated...

#### Lena

But no, it's simple.
Rupert, each child receives the chromosomes from its parents, and the parents have received the chromosomes from the grandparents, and the grandparents received the chromosomes from the great-grandparents, and so on.
In each child, in each person, in their genome, there's the history of all their ancestors...thanks to this we can go back in time and study how men are made, where they come from and how they have evolved since time immemorial.

# Rupert

That's quite something, it's almost magic.

#### Lena

Absolutely not. It's scientific.
One can find traces of DNA,
in fossils of prehistoric humans and
compare them with the DNA of
today's human populations;
look at the differences
between prehistoric and contemporary
men, and thus understand the evolution
of such and such a population!
What is "magic", I grant you, Rupert,
is that since all is in the DNA,
in the infinitely tiny, it only takes
a small bit of a prehistoric tooth
or hair to obtain all this information.

# **Rupert**

Well, fantastic! Can I sum up? Well try to sum up?

We are all the same, well, made up of the same stuff,

which has been transmitted since time immemorial up to today.

And it's in the tiniest part of each of us, old or young, that we find traces of parents, grandparents and so on.

Studying the genome is like travelling in time!

#### Lena

Great Rupert! Thank you! I was just going to suggest a trip into the past. Do you like travelling, kids?

#### Lena

Ok, get ready! We need the boomerang-chromosomes what else....Ah yes, I need to explain to you the journey we're going to make. It's a journey into a very distant time, a journey to the origins to meet the first inhabitants of Australia. You know Australia?

#### Lena

Yes, where is it?

## Lena

It's here, right?

### Kid

I was born there.

# **Rupert**

You were born there?

#### Lena

Look, it's there, in Oceania.
We have an Aboriginal Australian in the audience.
So it is here. And we are up here, so it's very far.
Do you know what
the first inhabitants of Australia were called?

### Yes, Aborigines.

They have been living there for 65,000 years and have managed to preserve their ancestral culture. We wanted to get to know them better and find out where exactly they came from. And do you know how we discovered where they came from?

We asked 83 Aborigines from different communities if they would agree to give us a bit of their saliva so that we could analyse it together...

They agreed!...and in their saliva we studied their genome, we were able to go back in time and we saw something...

# Rupert

What?

### Lena

We discovered that they all came from Africa!

# Rupert

Hum, how did you see that?

### Lena

We studied their genomes!
We compared their genome with that
of current African, Asian and
European populations and noticed that
all these populations had
a common ancestor coming from Africa.

# Rupert

What? But wait... that means that we too come from Africa?!

### Lena

That's right, Asians, Europeans and Aborigines, we all come from Africa.

# **Rupert**

Yeah, that's a bit crazy!

### Lena

But all humanity comes originally from Africa.
We are all homo sapiens.
Earlier, there were other types of prehistoric men and women, all more or less cousins of the chimpanzees; but one day the anatomically modern human appeared, of whom we are all descendants; and he appeared in Africa!

# **Rupert**

Incredible.

Yes, these African homo sapiens were adventurers, they wanted to explore the world, they came out of Africa and peopled the whole earth. The most astonishing result of our study is that among these adventurers, once they had left Africa, some of them went rapidly to Australia. Others went to Europe, but did not arrive there much earlier, as if they had been held back for thousands of years.

# Rupert

But how did they manage to arrive in Australia first if they left at the same time?
Europe is much closer to Africa than Australia!
You really saw that in their genomes? Are you sure?

### Lena

Yes, today I am sure, but science is progressing every day. It often happens that with more data we reach other conclusions.

# Rupert

But how did they manage to cross the planet on foot?

### Lena

We have a few clues as to how they made this journey. But I'd like to suggest we make it together, with a bit of imagination!

# Rupert

Ok.

### Lena

Imagine that you are the first homo sapiens on the planet. You have been living in Africa for a long time, it's pretty, it's warm, but you want to move, see other territories; you decide to leave on an adventure. Shall we leave on an adventure?

# **Rupert**

Yeah!

This journey takes place over thousands and thousands of years, each step we take represents sometimes a thousand years. Do you understand?

## **Rupert**

We're going to walk thousands of years?

#### I.ena

Yes, it's a long way from Africa to Australia. But we're going to accelerate time at each step, as I said, we'll advance a thousand years sometimes. Come, imagine that we are leaving our homes. We're going to cross, my hat please, jungles, deserts, tropical forests... then take to the sea! Come, follow me. Rupert?

# **Rupert**

Yes?

## Lena

Would you bring up the rear please?

# **Rupert**

Ok. Ok, Lena.

# Lena

Watch out for lions, mammoths, tigers. And watch out for the stairs. Come! Is everyone following? Rupert?

# **Rupert**

Yes, we are alive! But we are many!

## Lena

Come towards me everyone. We will wait for everyone.

# **Rupert**

1000 years, 2000 years, 3000 years, 4000 years, 5000 years, 6000 years, 7000 years, 8000 years, 9000 years, 10,000 years.

Move forward. Don't worry. We're travelling on foot, then with boats made of bamboo. It's quite a journey, dangerous!

### Kid

On a horse?

#### Lena

No. Imagine the rafts that sink, the animals that attack on land and sea.

# **Rupert**

Noooooooooo!

### Lena

What's happening Rupert?

# **Rupert**

It's horrible We've lost little François!

## Lena

Ha no!! Stay bunched behind me. Bring up the rear Rupert!

# **Rupert**

Ok, but I am so scared.

# Lena

Show some courage! We're nearly there!

# Rupert

Ok, let's go...

# Lena

Come!

# **Rupert**

Did you take your arrows?
I forgot my bow.
I don't have a blowgun. I have nothing!
Stay away from Mammoth's poop.

Everyone's here? Yes!

We are arriving on a continent where there are no human beings, we're the first! hum....not very welcoming! Ah! What's that? But...who are you?

# Rupert

Me?

### Lena

Yes you! I ask you who you are?

# **Rupert**

Euh... well, it's me...

### Lena

No. I ask you who you are...

# Rupert

It's me, Rupert.

## Lena

No.

# Rupert

Euh... yes.

### Lena

No, you are a Kangaroo over two metres high that I am meeting in this unknown land!

# **Rupert**

Hein?

# Lena

You are a Kangaroo over...three metres high...

# **Rupert**

Euh, ok...

### Lena

Here.

# **Rupert**

I am a Kangaroo, three metres high.

You are here in my land, and that of all the animals.

#### Lena

Do you hear that? We are in the kingdom of the kangaroo, the goanna and the snake. Mr Kangaroo...

# Rupert.

Yes

#### Lena

we are the first human beings to discover this continent. What's it called?

# **Kangaroo** (improvising) How do I know that?? Euh...Salut!

### Lena

Salut?!

# Kangaroo

No...no...euh...Salül

## Lena

Sahul!

# Kangaroo

Sahul! Ok. ..later it will break up into several pieces and form among other places
Tasmania, New Guinea, the Torres Straight Islands and of course...Australia.
Here all the animals are magic.
We were here at the creation of the universe, we even took part in it.

### Lena

Keep going this way. Follow him!

# Rupert

When the giant serpent passes, he draws rivers and watering places; when the gigantic turtles sleeps on its back, it creates huge valleys. When the goanna spits, it makes lakes.

One has the impression of dreaming.

# Kangaroo

Of course you are dreaming, we all dream. We are living in dream time.

### Lena

Hein?

## Kangaroo

We are living in dream time. The dream...time!

## Lena

Dream time... But what you're creating, these lakes, these rivers, they're real, aren't they?

# Kangaroo

Yes, but who said dreams are not real? If one believes in something, it becomes real. If you believe in magic animals and dream time, then they'll be your reality.

## Lena

And we are here with you in this *dreamtime*...

# Kangaroo

Yes, you are the first humans to people this land! Welcome, my friends, welcome to this land and to dreamtime.

### Lena

You hear that? That means we are the ancestors of those called the Australian Aborigines.

### Lena

Aborigines means

# Kangaroo

I know that! It means «those who were there at the origin»!

# Lena

The first!

# Kangaroo

You're going to leave a trace of everything you are experiencing, your journey, your histories, the creator animals.

#### Lena

We Aborigines are going to make drawings and sculptures.
We could also engrave on tree trunks all our beliefs and all our adventures.
All this will constitute a real mystery for the scientists of tomorrow.

# Voice of the Kangaroo

It works! Life is mysterious, the history of humanity is mysterious. Because we live in the time of...

#### Lena

Dream! Oh the Kangaroo is everywhere!

# Voice of the Kangaroo

We live in what time?

## Kid

Dreamtime!

Kangaroo In dream time. ...and you, the Aborigines, you are hunters and gatherers... your way of recounting your adventures, of recounting your beliefs, is through painting, singing, dancing and handing down ancestral stories from generation to generation. You immortalise your hunting by painting in the caves with soil and mysterious powders. You make the dream real, or the real a dream... Dreamed reality...realised dream... dream realising a real dream... Whatever! In the Aboriginal culture, if I understood it well, art is not just creating beautiful objects or drawings, it's also and above all continuing the creation of the world.

Continuing the creating of the world.

# Kangaroo

It's in this way that the culture Is transmitted from one generation to another.

That is how today's Aborigines never lost the link to the past.

In thousands of years scientists will find your paintings and your objects and will be able to understand how you lived.

#### Lena

Drawing, sculpting, painting, making music, dancing, creating, that's part of our life, for us Aborigines.

You hear, the parrots, the budgies, all these strange and fascinating animals, The koala, the Tasmanian devil, the platypus, the dingo, the wombat, the emu, listen...listen...

it was good to imagine being the *first* Aborigines... but now we are going to leave these distant times and travel further in time...follow me...

Come over here...stop.

Imagine that time has passed and the population has grown!

Rupert!

# **Rupert**

Sorry.

# Lena

Imagine that time has passed and the population has grown!

The Aborigines have divided into a multitude of different groups.

Each group has developed its own language, its own culture.

Of course the Aborigines have many points in common, but the communities are beginning to become very different from each other.

Certain Aborigines live in tropical regions, others in arid regions, some live along the coasts or rivers

look, there's a fishing net that's being made, and there are others who live literally in the desert! In other words, in different parts of this great island of Sahul which looks increasingly like the Australia that we know...

Let's move forward a little.

Certain Aboriginal communities learn how to make rain fall, others are expert in fire and know how to master it.

Each community is, in a manner of speaking, the protector of its land, and it knows it well. Look, for example, in this little vial on the right the larva of honey ants.

Its called Yarumpa.

It's delicious and a concentration of energy!

All the communities have their own ancestral histories and their own beliefs.

There, on the left, the wizard's slippers.

Aborigines venerate a sacred animal; for some it's the rainbow serpent, for others the whale, and for others still the giant turtle.

Each Aborigine is bound since his birth to a totem animal; if I am an Aborigine and my animal totem is the kangaroo, then I cannot hunt it or eat it, I have to protect it, as it's my totem animal.

Come, we will see the rainbow serpent over there.

You see the snake there well it's one of these creator animals, from the dream time.

Rupert!

Rupert, put back the hat right away! What are you playing at?...Napoleon?

### White man

No, I'm Captain Cook...Captain James Cook. And on this day of May 1770, I am discovering Australia!

#### Lena

What... how's that?... what do you mean 'you discover'? The Aborigines have been there for 65,000 year Here, it's their land.

### White man

Prove it!

#### Lena

What?

## Rupert

I don't consider you even as human beings. So there's no one on this land.

### Lena

Are you insane!?

### White man

Thanks to my discovery we will come back and take possession of the place in the name of the Crown of England. Everything that's here will belong to us. The riches, minerals, water, plants and animals. I'll go and fetch my soldiers, move aside.

# Lena

What?!

The Aborigines will become strangers on their own land?

## Come...

Dreamtime will be in danger of disappearing, but the Aborigines will do their utmost to remember it, keep it in their memory. They will continue to relate the histories of their ancestors and pay homage to life and the creator animals.

In the Aboriginal culture, I don't know whether you are aware of this, knowledge is transmitted orally. There's no writing.

Songs make it possible to memorise the right paths to go from one place to another,

to remember dangers and the watering places on the way.

Paintings serve them as writing and are often charts representing sacred sites.

For example this one, this picture represents the sacred site *Mina Mina*. It's in the Northern Territory, quite close to a dried up salt lake in the midst of the desert.

When it rains, once a year, the salt crystals rise to the surface and leave these white traces interlaced on the ground. These traces of salt are also the traces of the passage of spirits for the Aborigines of this region.

Come. Look here at this sculpture, in bronze, does anyone know what it is?

An otter? No.
A seal? No.
An orca? No.
It's a dugong, a marine animal,
an endangered species today,
there it's in bronze and mother-of-pearl,
and shown plunging into the sea to feed,
and the Aborigine artist has represented it
in this way to show that it's endangered
because illegal fishing is too intense
where it lives, in the north of Australia.

Come, follow me....

Sit down please, is everyone here? You can come in, there's room...Please...

# Part 3.

### Lena

So. Here we are in the last part of our journey.

Hmm...Rupert, can you explain! What's this story of invasion, this Captain Cook? What's all this?

# Rupert

Yes Yes...Ok, I'll explain to you what happened with this Captain Cook.

## Lena

Explain! Rupert!

# Rupert

Yes! He worked for the Crown of England... for a king called George... you play George!

#### Lena

In Aborigine language, «George» means liar!

# Rupert

But that's alright.

## Lena

But I'm on the side of the Aborigines.

# Rupert

Yes, me too! But we are only two.

# **Lena-king of England**

We are going to exterminate you.

# **Rupert**

You are not going to play him with a false British accent?

### Lena

Of course I will with an accent.

We are going to exterminate you.

# Rupert

But it's not working with the accent!

#### Lena

But what, I am the king of England! We are going to exterminate you.

# Rupert

Pfff

#### Lena

What you want to do it?

We are going to get rich thanks to everything we'll steal at your place, in Australia: gold, silver, coal.

But we could have even more... send more people over to you to steal from you. Oh, I've got an idea!

Why not kill two birds with one stone and get rid of our English bandits and prisoners who fill our prisons and send them to Australia to work for us?

Thank you God, that's a good idea. Send English prisoners to Australia, and exterminate all the Aborigines...

# **Rupert**

We'll play a little game, when we fire on you, pretend to die.

# **Lena-king of England**

You play the Aborigines. This is the game of extermination, are you ready James for the game of extermination?

# **Rupert**

Too easy! Not working, what's happening? What a nice afternoon, George? Very funny! Are there still left?

#### Lena

There are 2 left!!!

# **Rupert**

Only two?
We are the champions, my friend...

# Rupert

It's horrible, but true. The English prisoners arrived by the thousands in Australia, then farmers...

#### Lena

then gold-seekers, then farmers, and then animals imported from Europe and little by little the Aborigines became strangers in their own land.

The colonists tried to exterminate them, but they failed.

# **Rupert**

Then they tried to assimilate them: they stole Aboriginal children... they tore the children from their families to put them in orphanages thousands of miles away.

#### Lena

So that they'd forget where they came from, forget their parents, their culture,...

They wanted to bleach them out. But that too failed to make their culture disappear completely.

Imagine, scarcely 50 years ago the colonists didn't consider the Aborigines as human beings

#### Lena

As animals.

### **Rupert**

That's it. As part of the fauna and flora.

#### Lena

They were not part of the census.

## **Rupert**

They were not counted during a census of the Australian population.

### Lena

They had to fight against repeated acts of genocide.

# **Rupert**

It's horrible, this story... I am not Aborigine but let's imagine that I am one, What could I think of all this? Let's imagine that I am Aborigine. Thanks.

So. The English have killed many of our sacred animals.
They have imposed on us their one God by force.
They have stolen our children, so many children that one speaks today of a stolen generation...
They have transmitted to us mortal diseases and wanted to reduce us to misery.
What else can I say?

#### Lena

Hello.

# **Aborigine**

Hello.

#### Lena

Since when have you been in Australia?

# **Aborigine**

Us Aborigines. For ever of course! Isn't that what you explained to the children earlier?

#### Lena

Almost! I explained to them that you have been there for an eternity. Do you too want to know what's written in your genomes?

# **Aborigine**

Yes, of course! I'd like to know what you have been able to see in our saliva.

### Lena

In your genomes it is written that you have been there *essentially* since the beginning of humanity! Your ancestors must have been among the most daring of all human populations.

## **Aborigine**

So your study confirms what we already knew! That's great!
We have ancestral connection with our land, we belong to this land!

Yes! We have also established as you had predicted thanks to your ancestral histories that all Aboriginal communities are connected.

In analysing your genome, we have seen that Aborigines are divided into a multitude of different groups; that each group developed its own language, its own culture; and that there are almost as many genetic differences between an Aborigine from the north and one from the south, than there is between a Chinese and a Swiss.

All this diversity is fine.
But one mustn't forget
that between us all,
I mean human beings...
there are very few differences.
In our genes we are 99.9% identical.
If we have visible differences,
such as the colour of our skin for example,
it's because generation after generation
we have evolved, adapted to our environment.
But we are of the same species, you and I,
the human species.
We all share the same genome, the human genome...

## **Aborigine**

Yes, we share the same genome but unfortunately that didn't prevent the massacres of our populations and the non-respect of certain cultures. Even today. Take an example: the islands of the Torres Straits, off the north coast of Australia. The large fishing companies put giant nets into the sea and the sacred animals are killed, the whale, the shark, the turtle and others. What can one do against that?

#### Lena

Cut the nets?

### **Aborigine**

They're too big, too solid,...

we can't do much, but that doesn't mean that we can't do anything.

The inhabitants of these islands reconstruct the animals killed by using the remains of the fishing nets.

And in this way they draw the rest of the world's attention to this serious problem!

Yes?

What could they explain to the parents...?

#### Child

What did they tell the parents exactly? Did they just take them like that? Or did they say we take your children and we will kill them?

I don't know what they could have said.

But what I know is that it's the culture that makes a people.

And it's because we transmit it from parents to children that we can continue to be ourselves.

If our culture had disappeared, we would have disappeared too. But we are not going to disappear. Do you know why?

We are not going to disappear because you are here, because you are all here.

Because you see our works. As long as we continue to create them, as long as we tell our ancestral histories as long as our culture is transmitted, we will remain alive.

This story is also yours, after all, because we are all related.

### Lena

Who wants to become an Aborigine?