



thermoregulation

The last power of spots is thermoregulation,
Accomplished by the spots formation.
Blood vessels under spots expand and contract,
If there is a temperature change spots will react.
To cool them down under the sunny skies
Spot sweat glands have increased in size.
And the spots' blood vessels then dilate
So the heat from the giraffe can dissipate.
No matter what weather the giraffes endure,
Spots help keep them the perfect temperature.
We must protect our climate for it can change
How giraffes can survive their native range.

Researchers studying giraffes use spots to known of populations shrink or grow.

And where giraffes gather to meet, or where they prefer to go and eat.

Knowing where giraffes go on the map will help us save their habitat.

Support

There is one last thing that is sadly true, Even super spots need help from you. To help keep all giraffes safe and free Will take some work from you and me. With World Giraffe Week we do our part To celebrate these living works of art. These tall animals will come up short If we don't provide them our support.

Spread the word that giraffes need our help!