Around 30 million years ago, the evolution of Apes began. Our close genetic relationship with them and our similarities in social behaviour are impressive: It is difficult to draw the line between us and our hairy relatives!

But humans are also the greatest danger for Great Apes: The destruction of their habitat has already taken them to the brink of extinction, and <u>now</u> they end up in the pot!



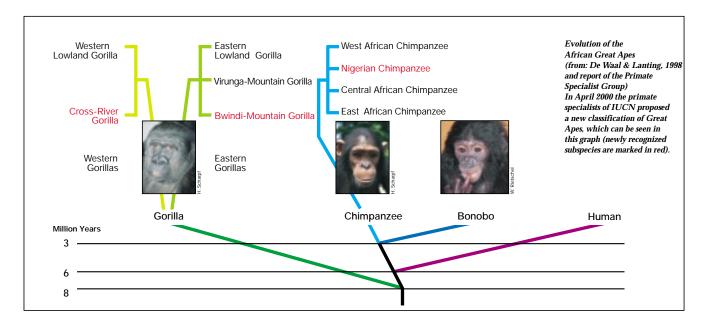




panzee Go

Great Apes, like us, have:

Intelligence and consciousness
a socially complex organisation
a rich and flexible social system
emotional expressions similar to humans
a slow reproductive rate (a baby every 4-5 years)
a long adolescence (10-12 years)



In the North East of the PR Congo, 5-7% of the gorillas and chimpanzees populations are killed annually. In the market of the capital Brazzaville alone, meat from 293 chimpanzees was sold in one year.

## However, the disastrous effect of poaching and additional indirect consequences is much worse:

- Mutilations, infections and death of youngsters caught in snares prepared for other animals
   For example, in Uganda 25% of chimpanzees suffer from mutilations and missing limbs through poachers' snares!
- displacement into areas with less hunting pressure, where they suffer competition for food from other groups and species
- disturbance of social systems which increases intraspecific aggression
- increased susceptibility to diseases through stress

