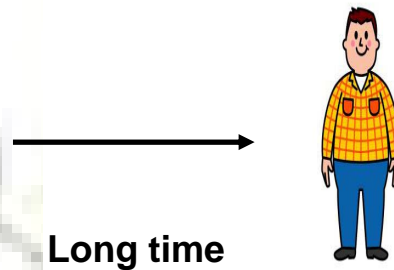
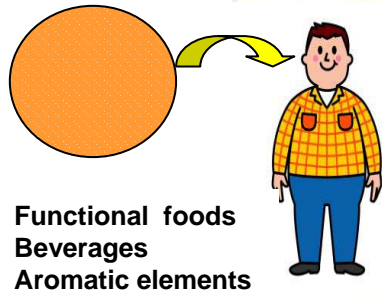
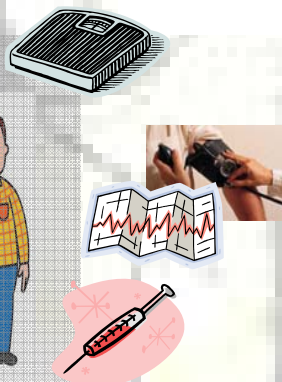
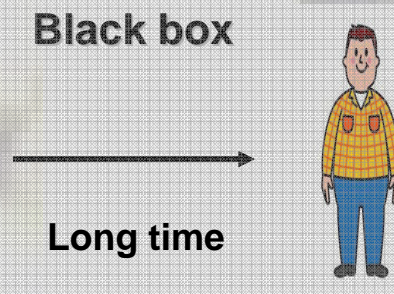
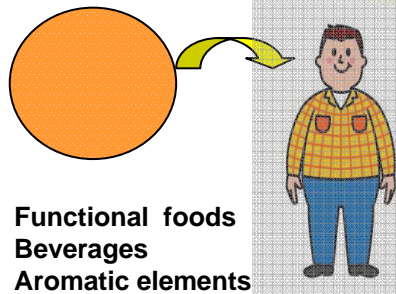


Existing method
(It was unexplained "black box" how this result came about.)



It mentions "it contains an ingredient which is said to help losing weight!"

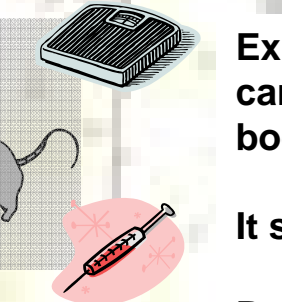
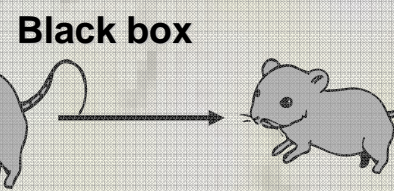
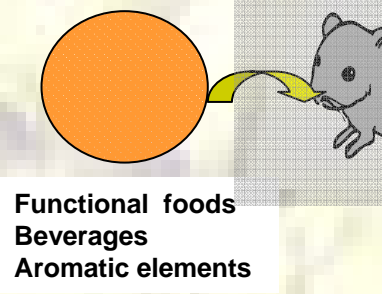
But, does it really make the effect??



From the results of measurements of body weight and blood tests,

it seems to have dieting effect.

But why? What is effective?

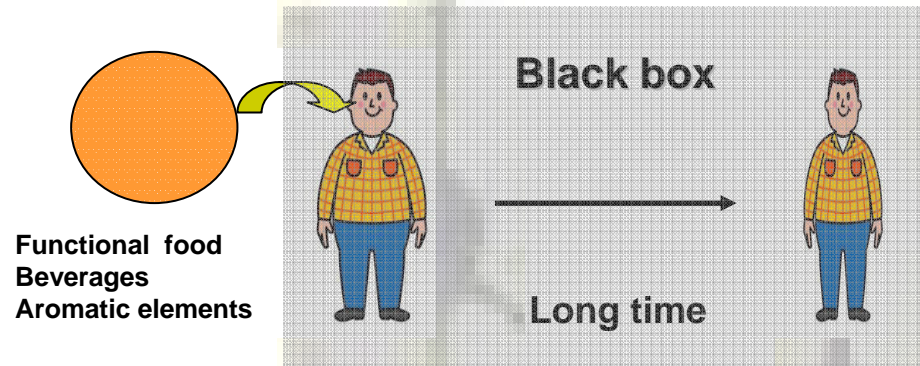


Experiments using animals were carried out. From the results of body weight and blood tests,

It seems to have dieting effect.

But why? What is effective?

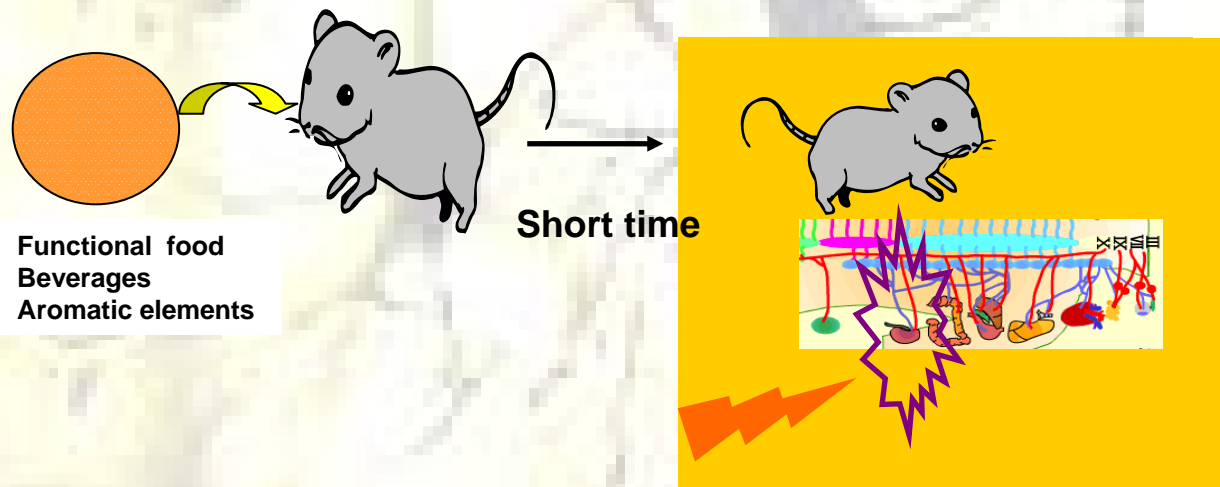
●●●●● Why examine with autonomic nerve ? ●●●●●



It has made an effect on diet.

But ,

Why ? What is effective ?



ANBAS

That's why
it has effect on diet
when you take this.

Ingredients in food and aroma alter vegetative nerve activities. We can determine the electrical activities of autonomic nerves directly, therefore, it is able to precisely know the effects of ingredients.

●●●●● Effects of autonomic changes ●●●●●

Actually, each autonomic nerve change causes such an effect---

