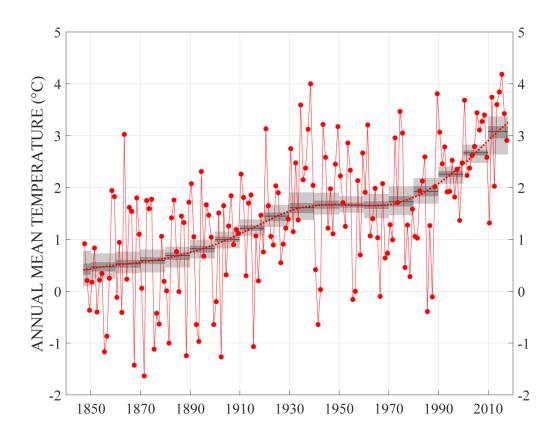


In general

- Temperature rising in Finland is real thing
- In the past 40 years it has risen a lot
- 0,2 0,4 degrees celsius in one decade
- More than 1°C in the past 150 years and is projected to continue increasing more rapidly than the global average in upcoming decades.



How it affects?

- Summers in Finland are nowadays way warmer than those used to be and summers continue much longer
- Because of that autumn starts late
- Winter is also shorter, but last years it has been snowing much.
- Extreme conditions are more common and will be seen more in the future
 - Snowstorms
 - Extremely warm days
 - o Etc.
- In the future climate refugees will come to Finland



Reasons

- The largest source of greenhouse gas emissions in Finland last year was the energy sector
- Traffic emissions has a big part produces a lot of carbon dioxide
- Also agriculture affects because it causes greenhouse gases, which are the affecting factors that warm the climate.



What can we do?

- We can possibly choose public transport instead of private driving, or at least move with bigger groups, not everyone with their own vehicles.
 - The best ways are going by bicycle or walking
- We could favour near produced food so there wont be emissions from the transporting.
- Increase renewable energy, even when Finland is one of the world leaders in the utilization of renewable sources of energy.
 - For example solar panels and wind turbines

Sources

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