

Going Long on Temperature

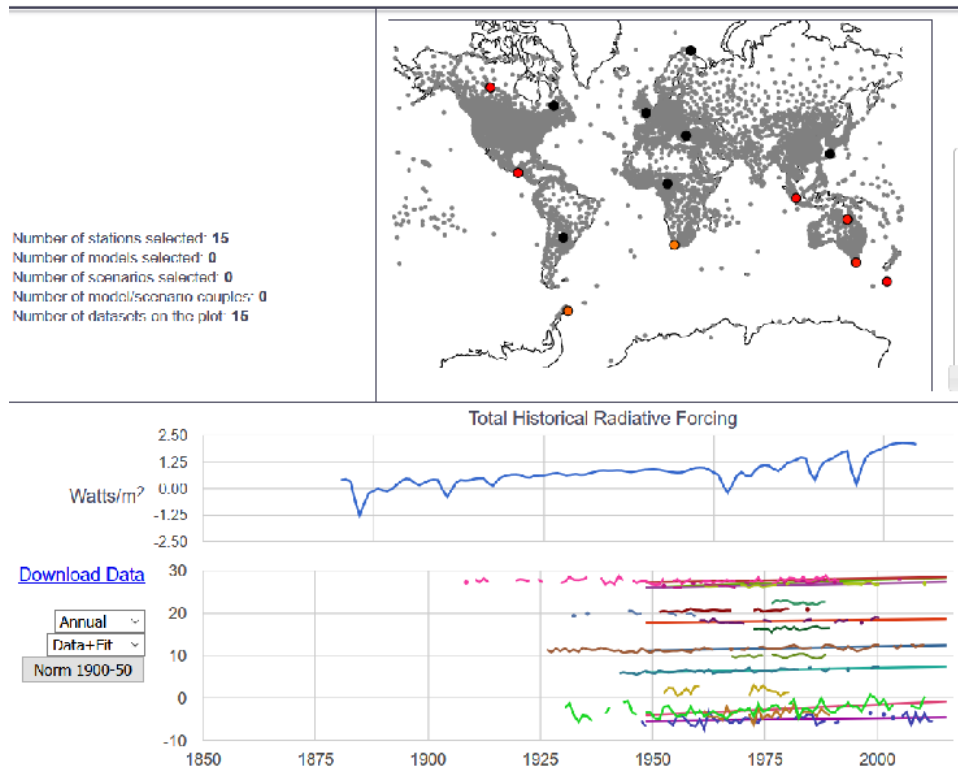
Simon Crase

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Introduction

Idea

My project started with the idea of presenting temperatures from randomly selected station. I downloaded the list of station names from the [Time Series Browser](#), and wrote a short Python script to select station names at random. I then manually selected stations, see link [here](#).



References

Code is stored in [my Github repository](#) - user name 'weka11'

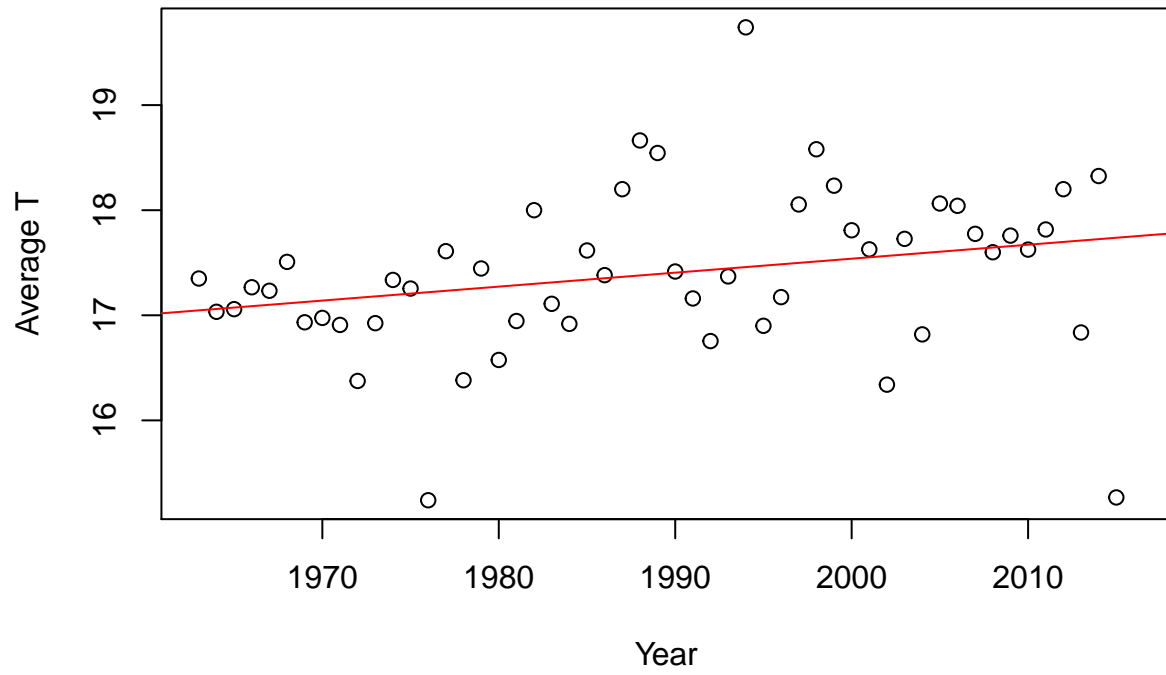
Methodology

- Select stations at random

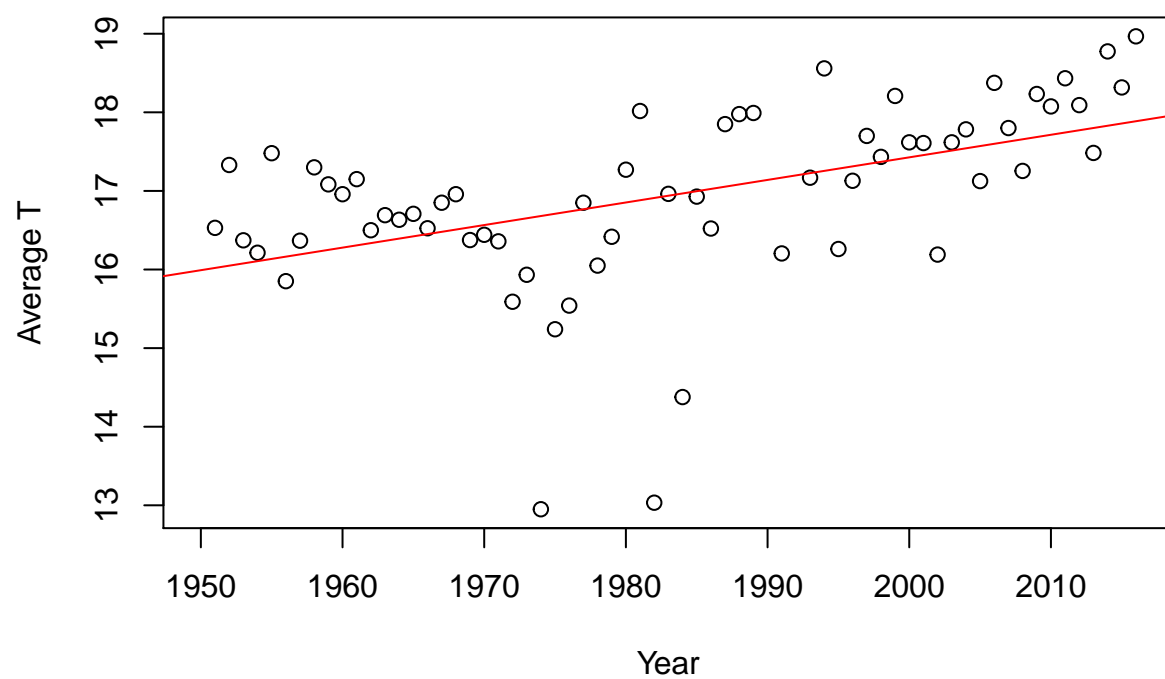
Results

ID	NAME	LATITUDE	LONGITUDE
10160360000	ANNABA	36.83	7.82
10160360000	ANNABA	36.83	7.82
10160390000	DAR-EL-BEIDA	36.72	3.25
10160468000	BATNA	35.55	6.18
10160360000	ANNABA	36.83	7.82
10160461000	ORAN	35.70	-0.65
10160355000	SKIKDA	36.93	6.95
10160468000	BATNA	35.55	6.18
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10160360000	ANNABA	36.83	7.82
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10160360000	ANNABA	36.83	7.82
10160461000	ORAN	35.70	-0.65
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10160360000	ANNABA	36.83	7.82
10160461000	ORAN	35.70	-0.65
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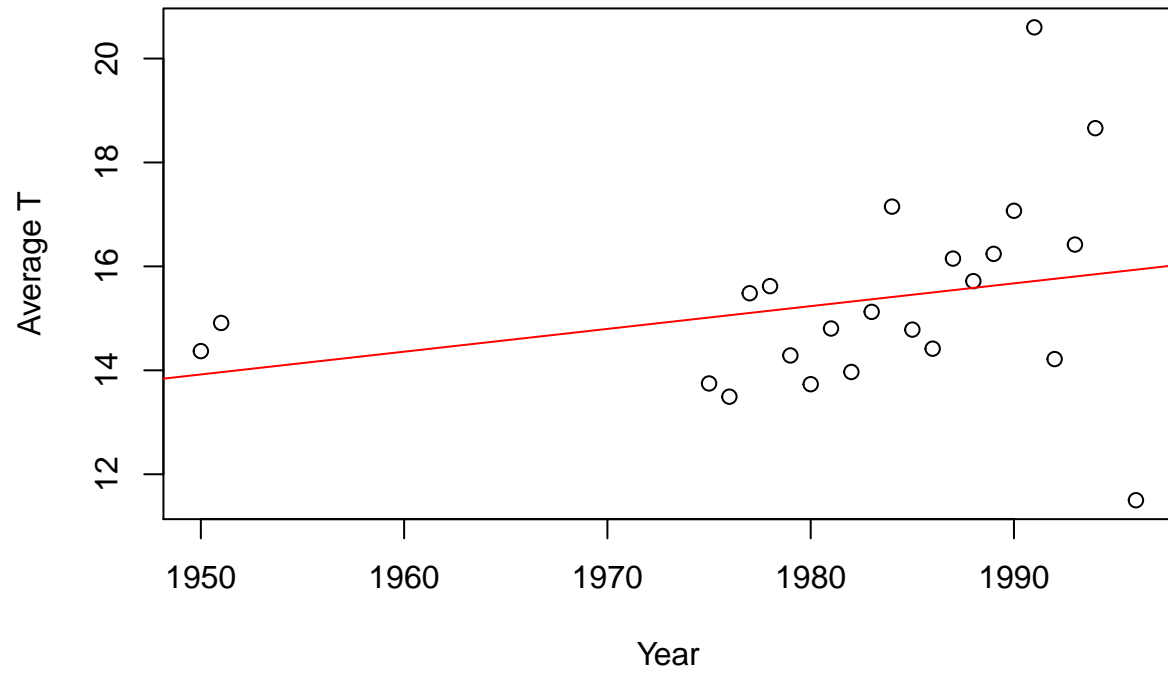
10160360000: ANNABA



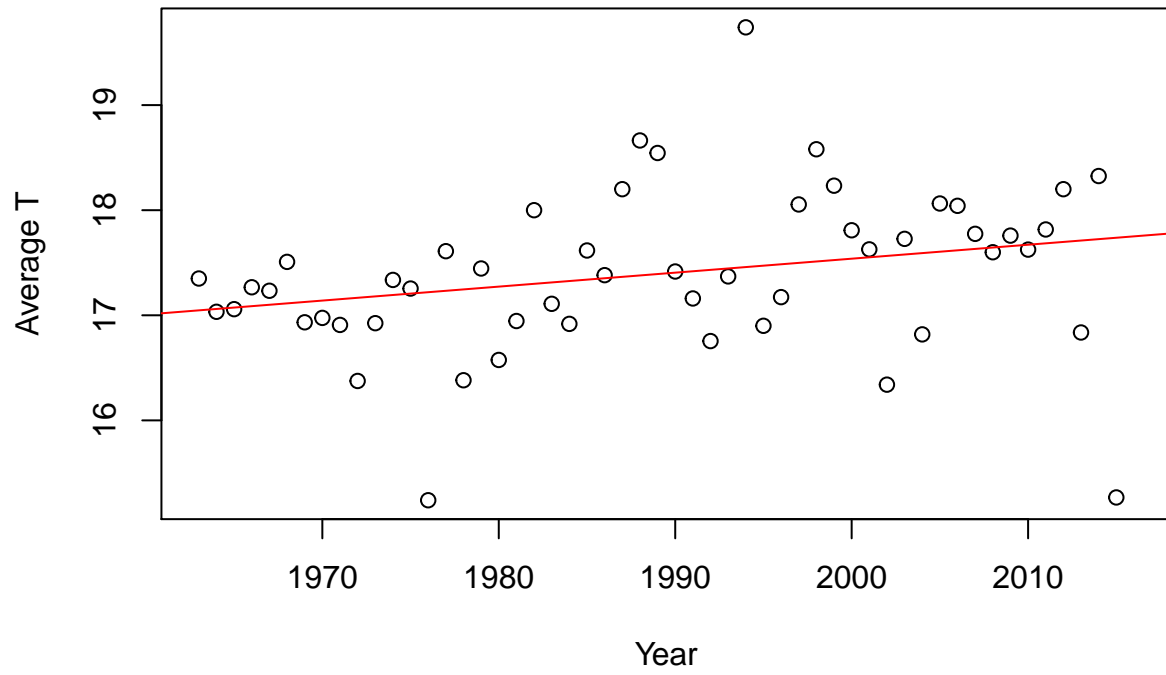
10160390000: DAR-EL-BEIDA



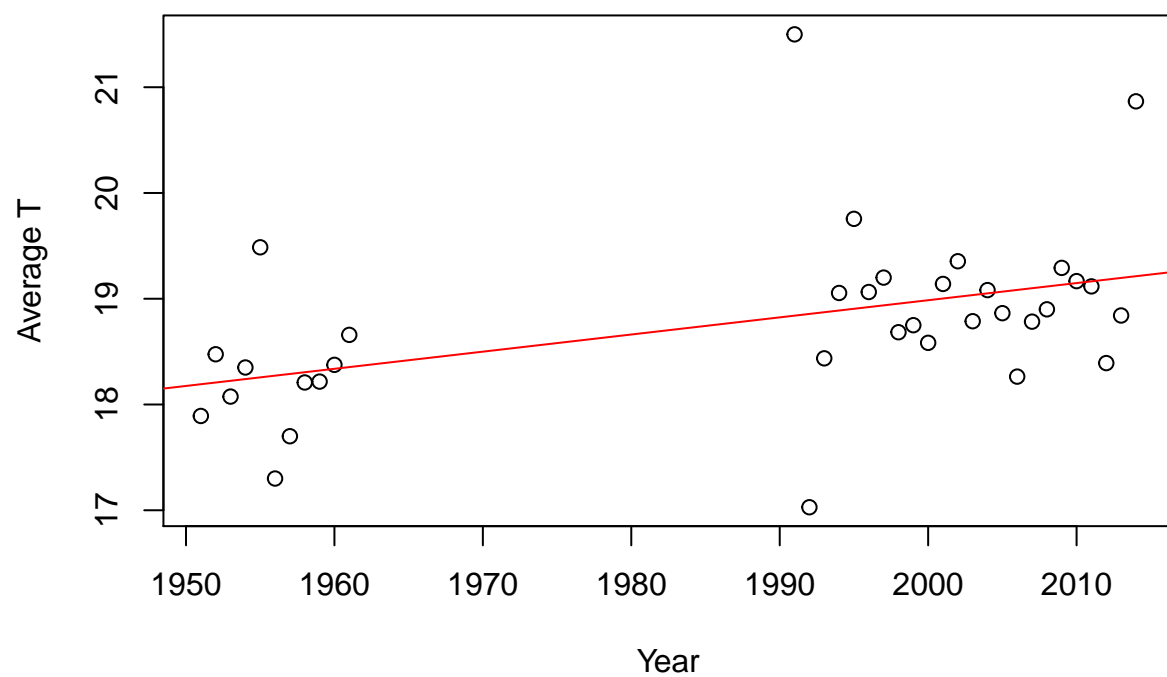
10160468000: BATNA



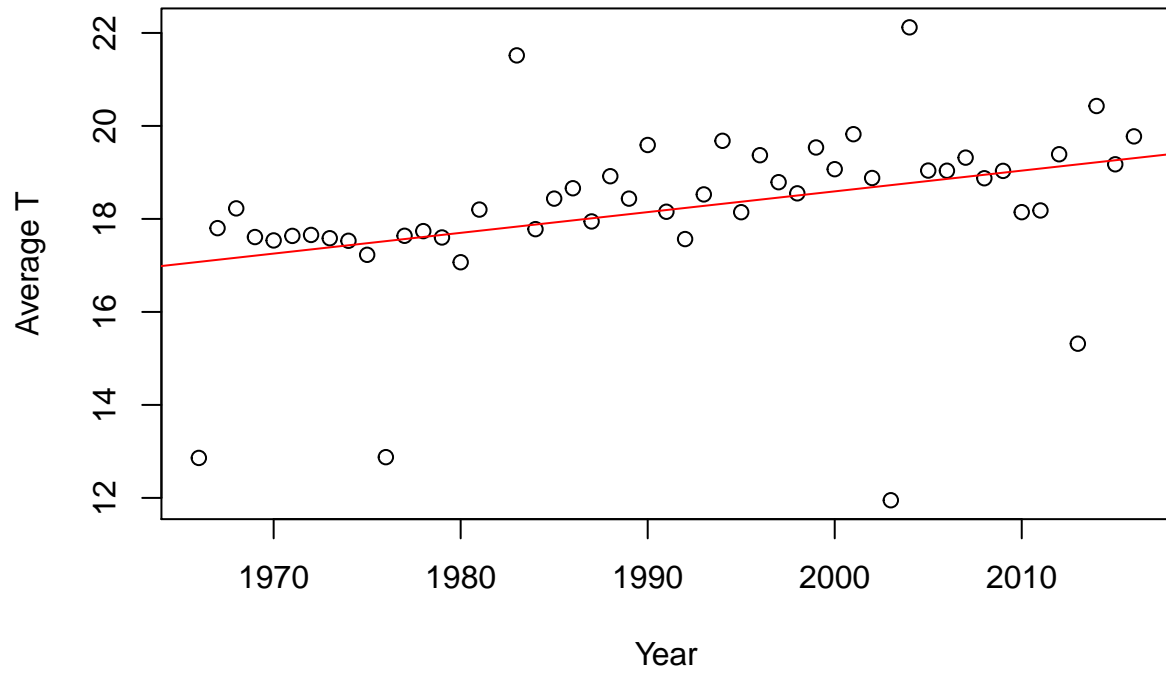
10160360000: ANNABA



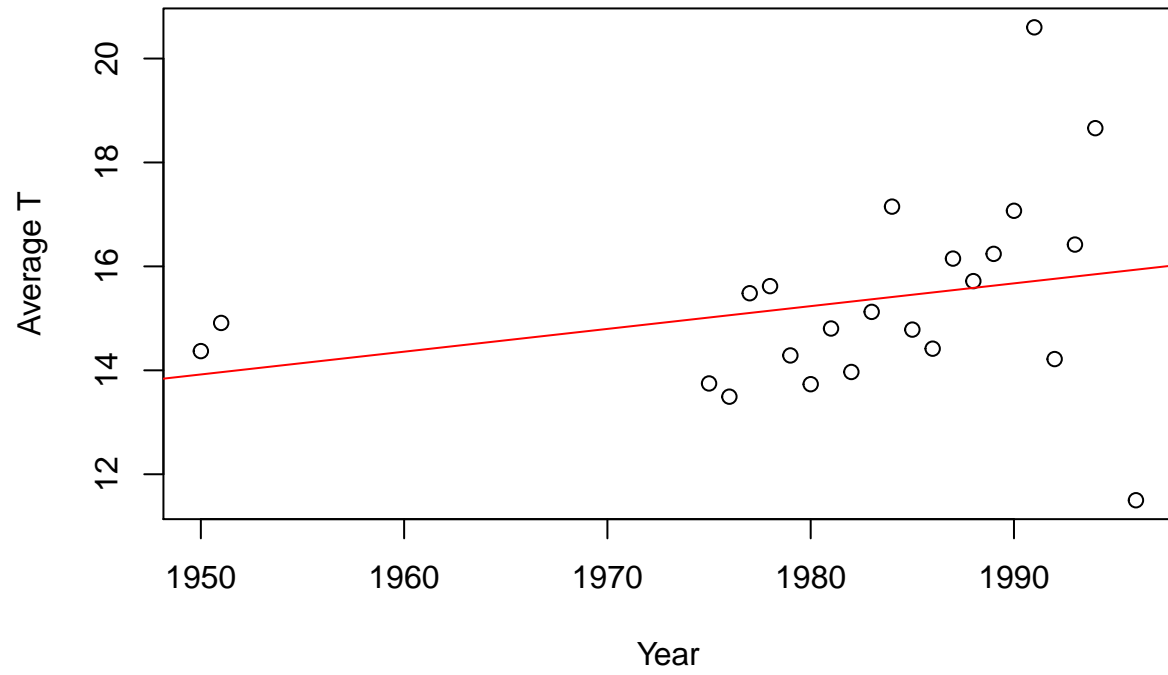
10160461000: ORAN



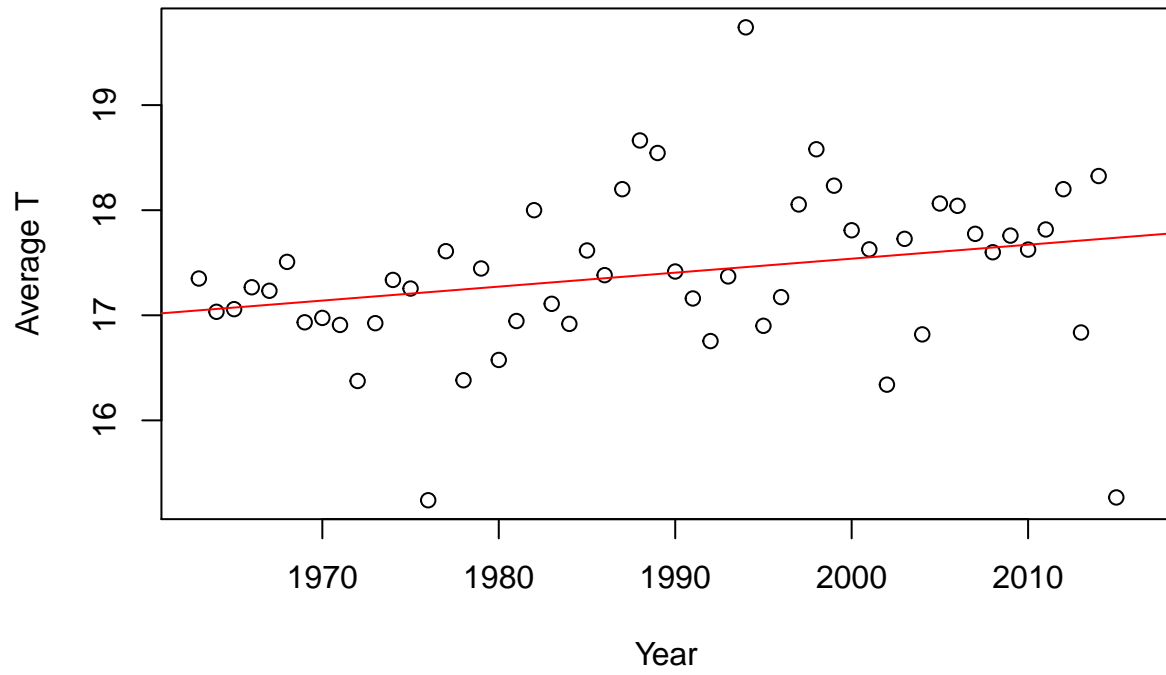
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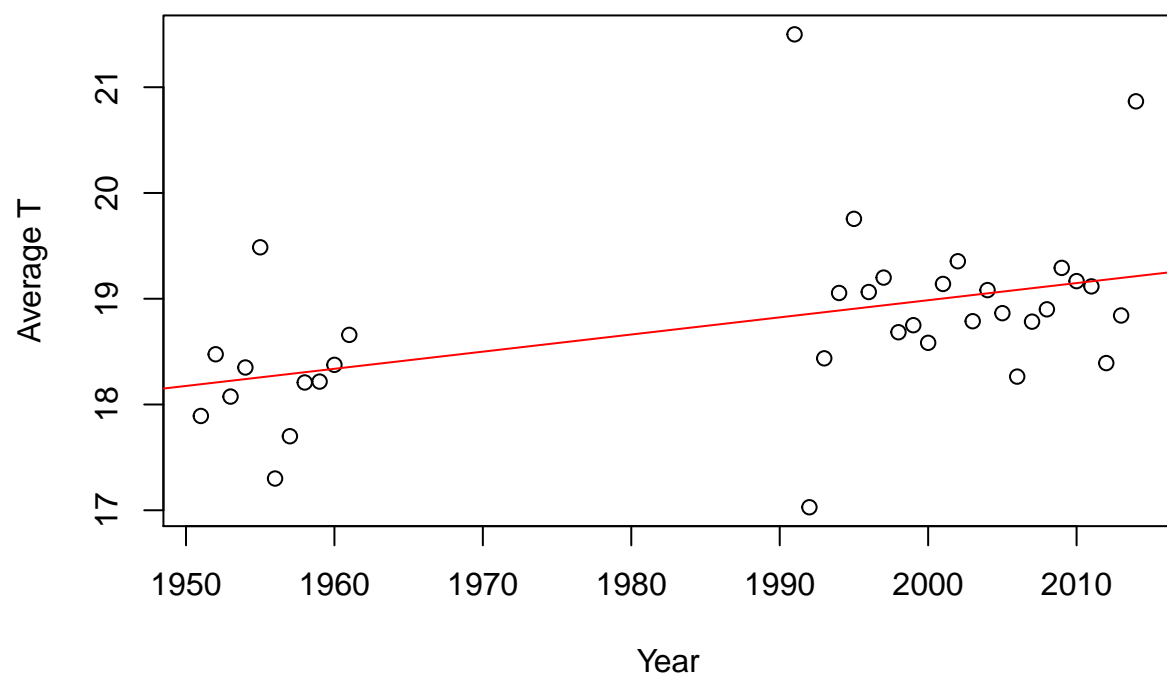
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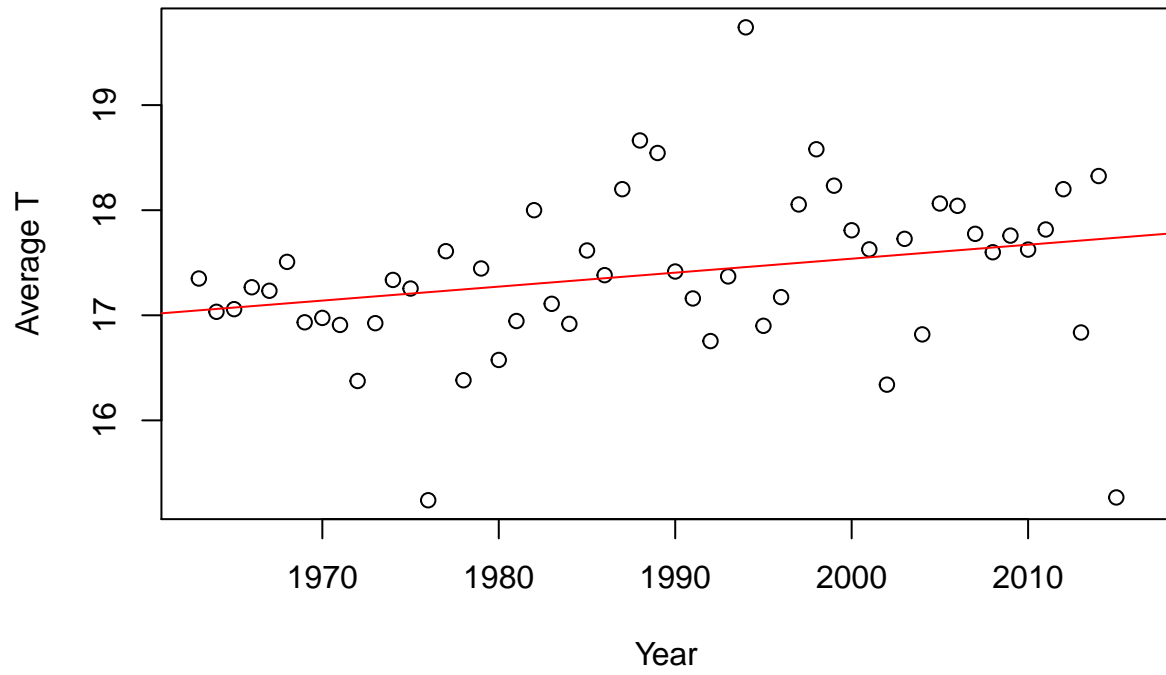
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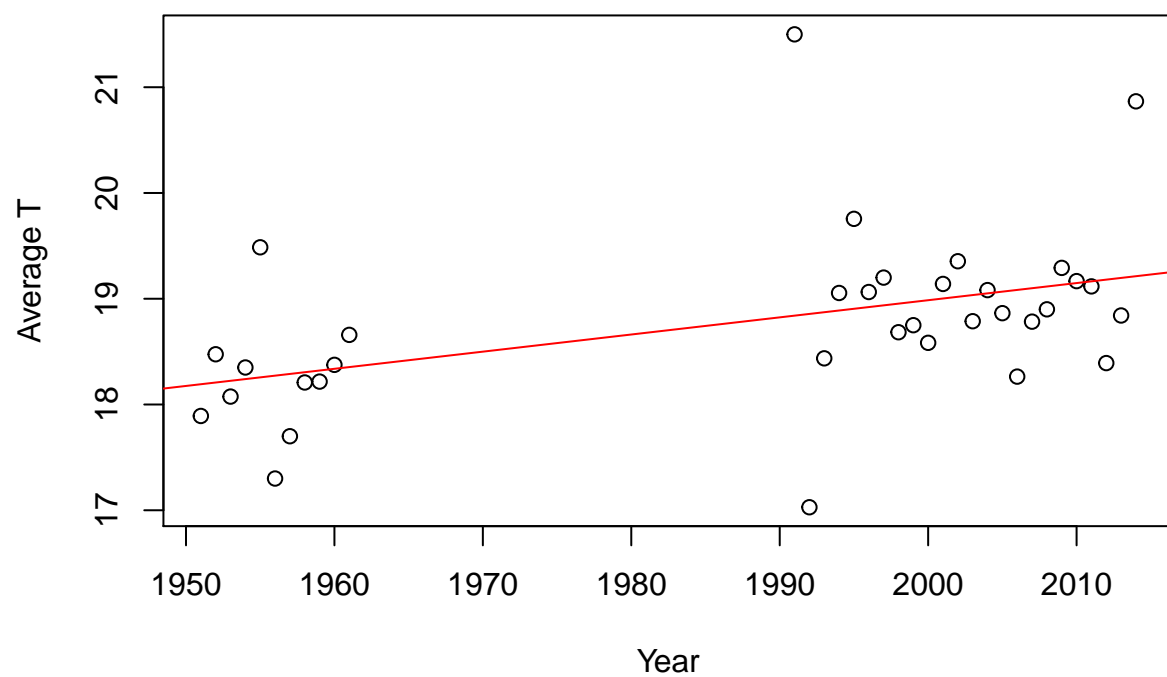
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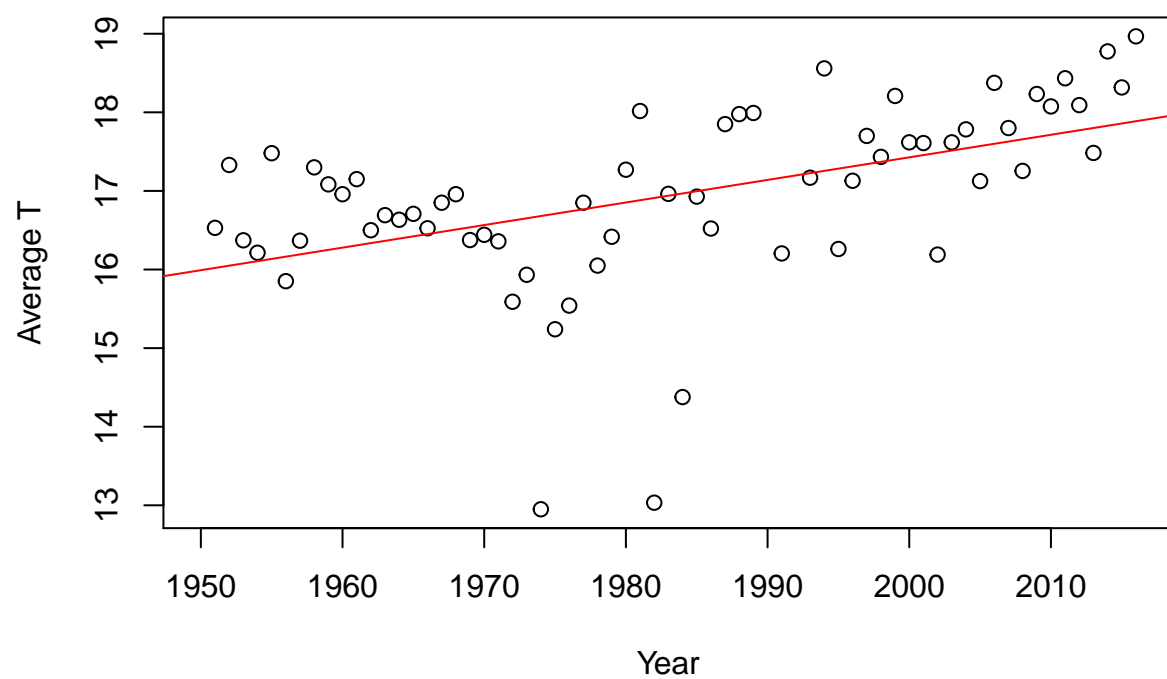
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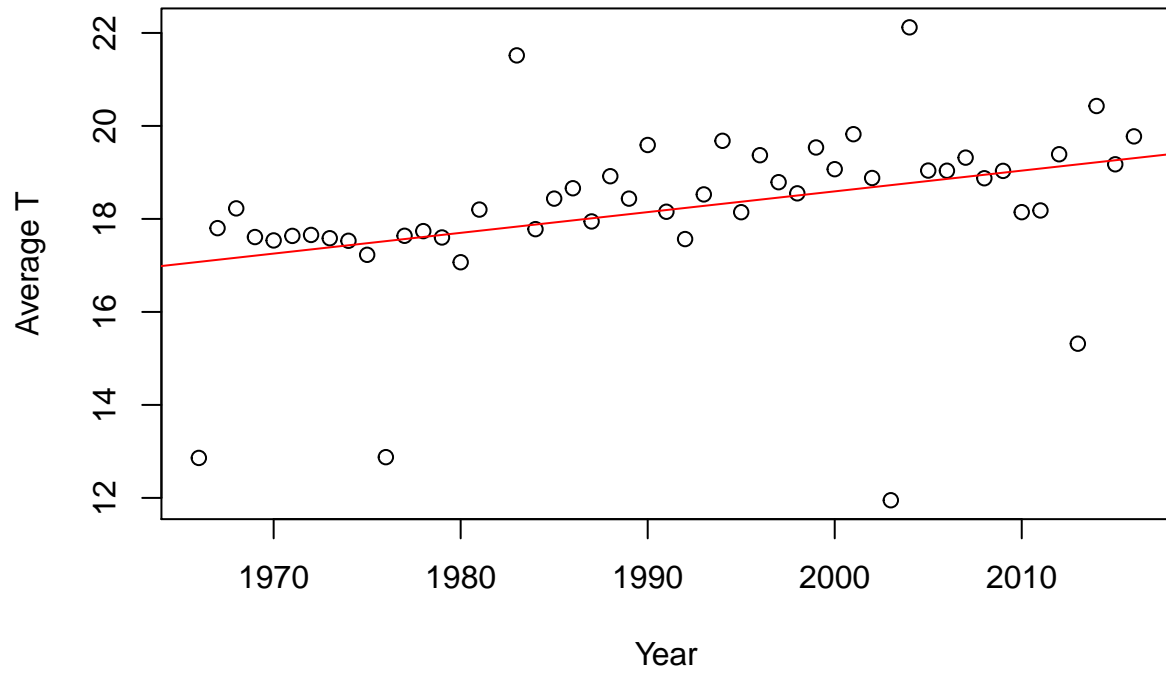
10160461000: ORAN



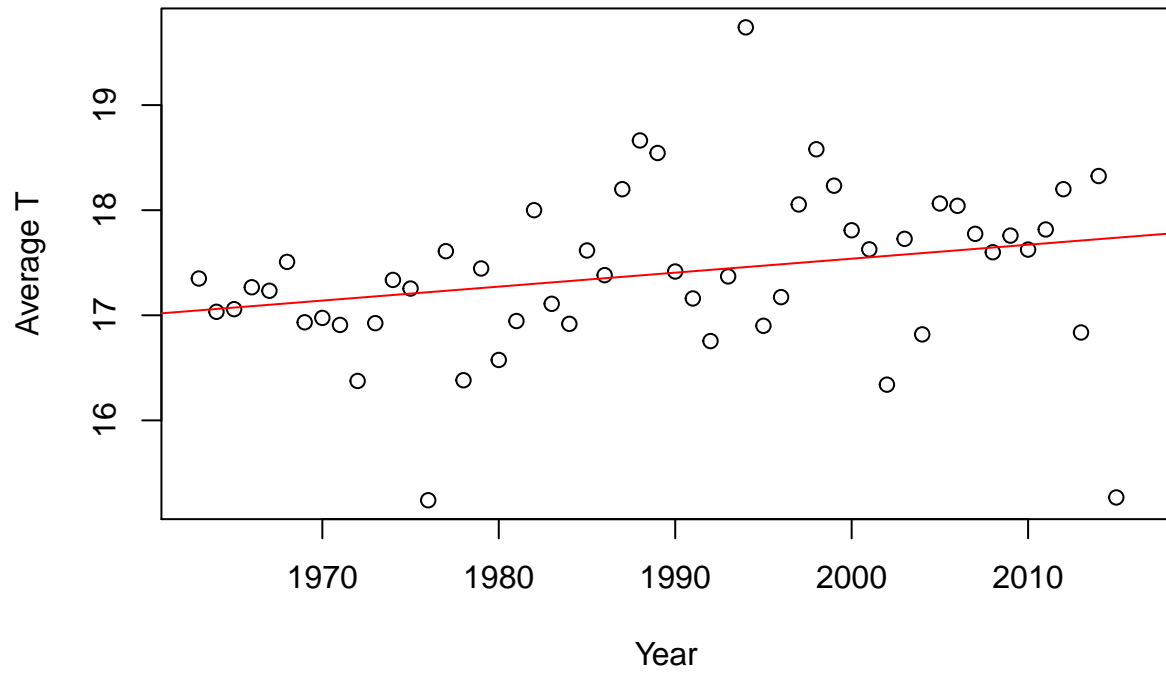
10160390000: DAR-EL-BEIDA



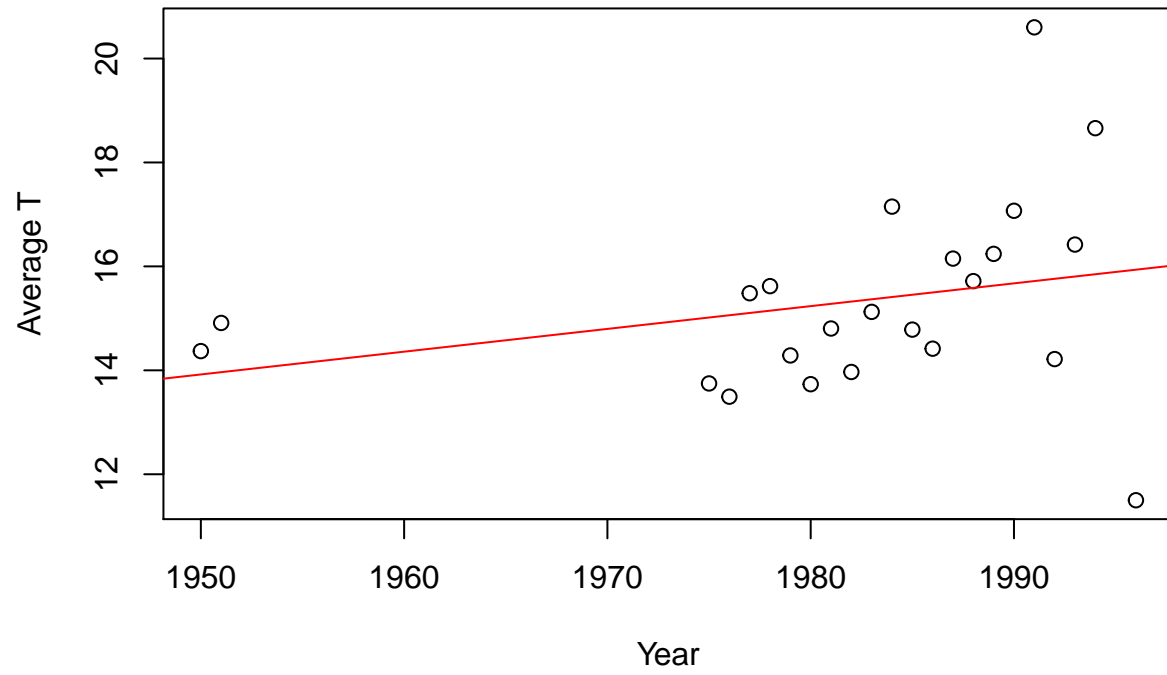
10160355000: SKIKDA



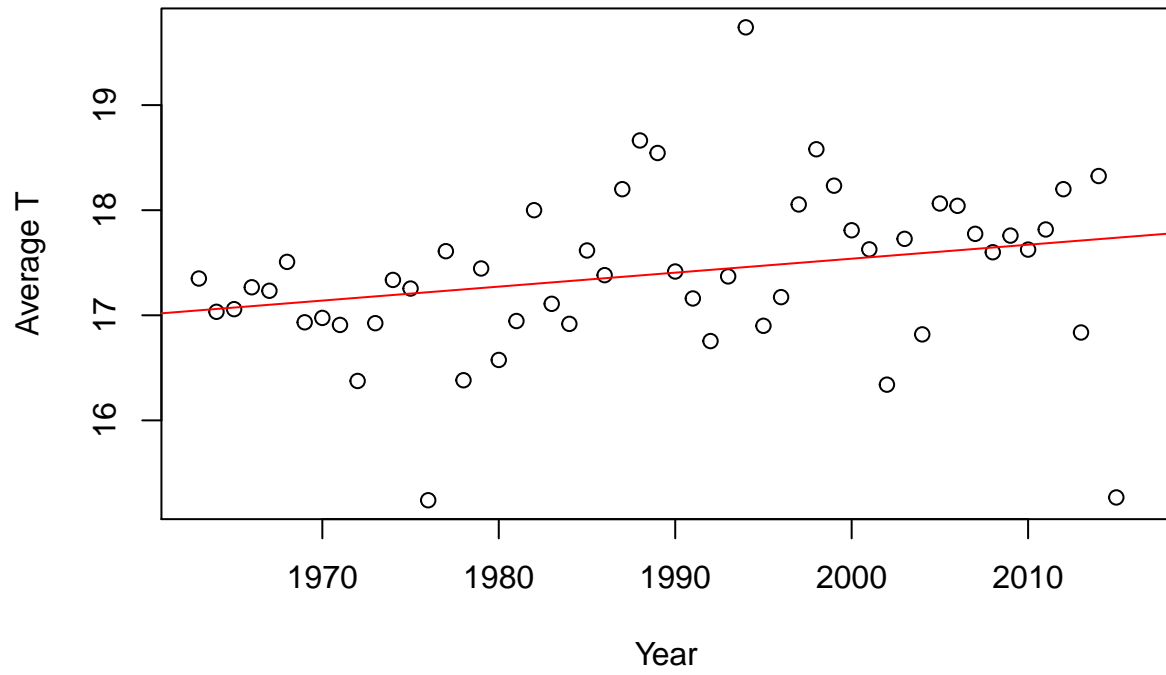
10160360000: ANNABA



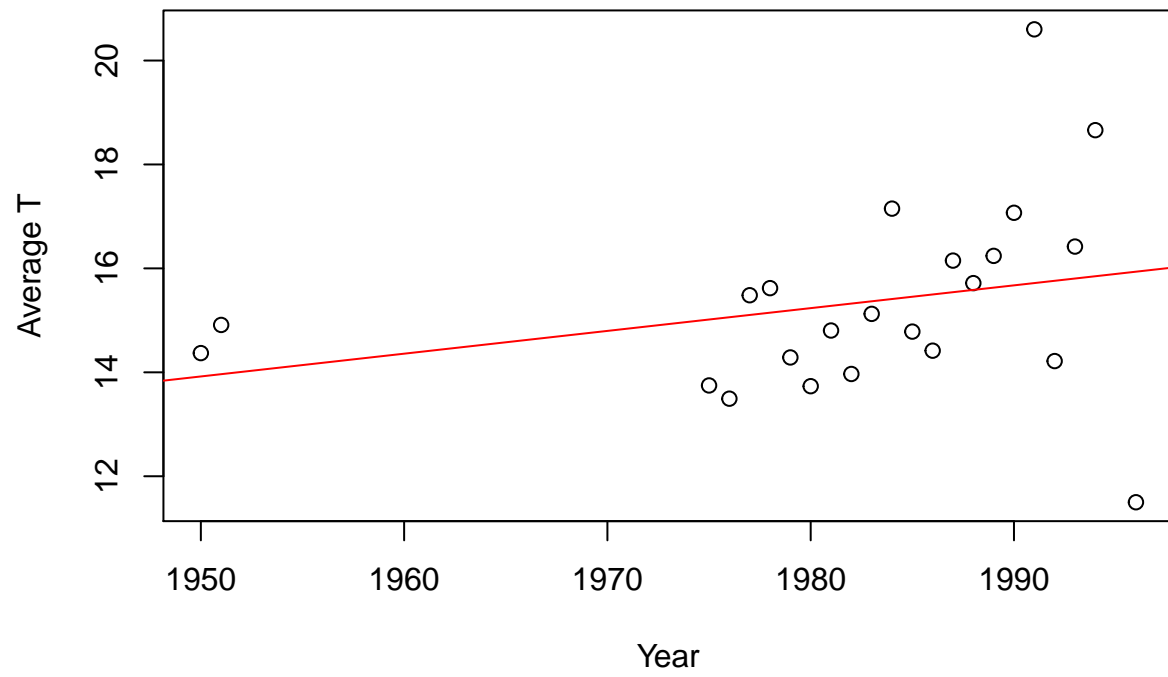
10160468000: BATNA



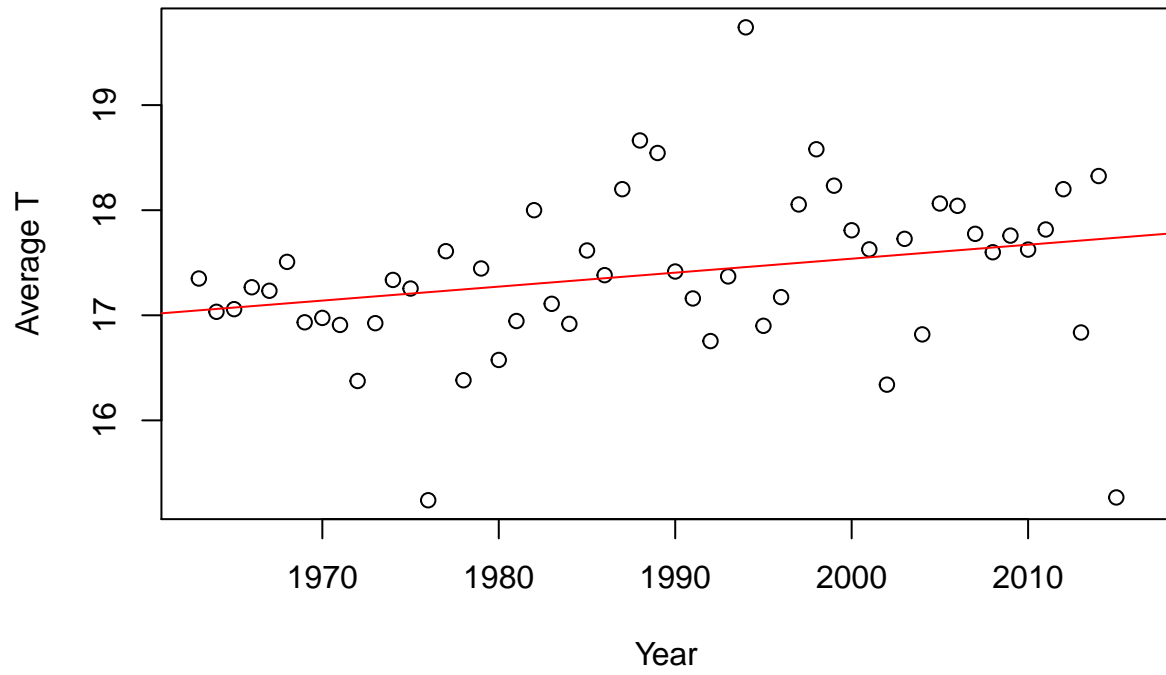
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10160461000: ORAN

