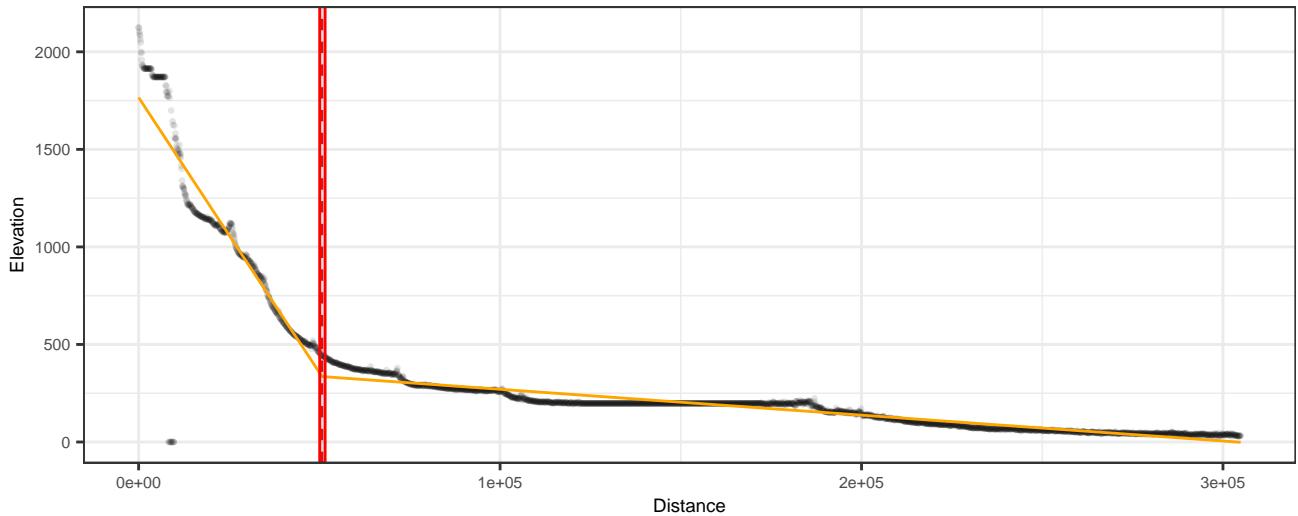
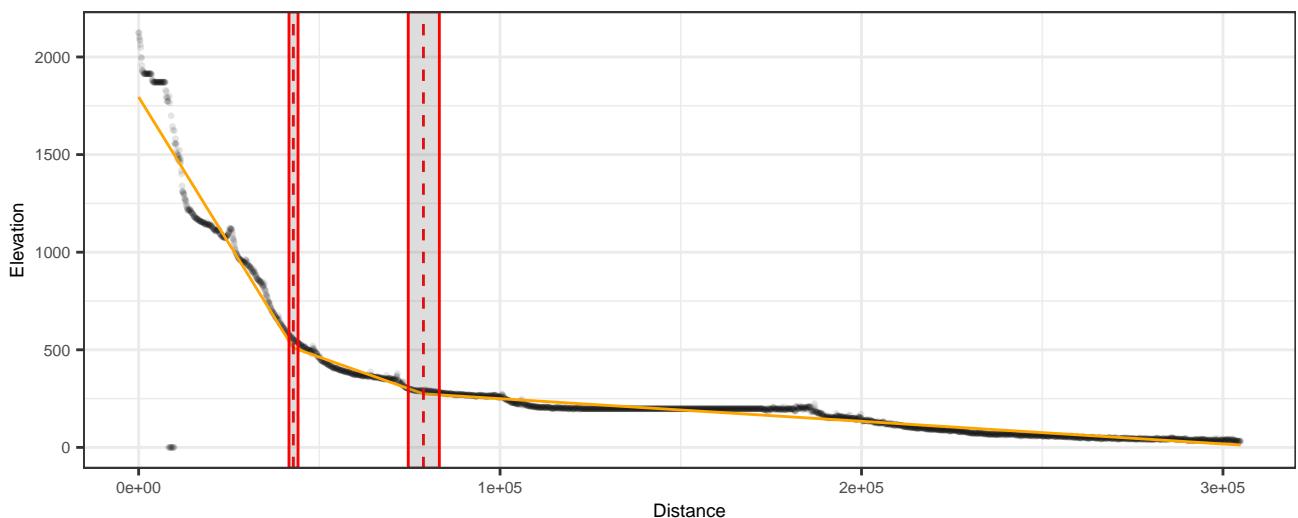


### Adda river

Model with a single change point



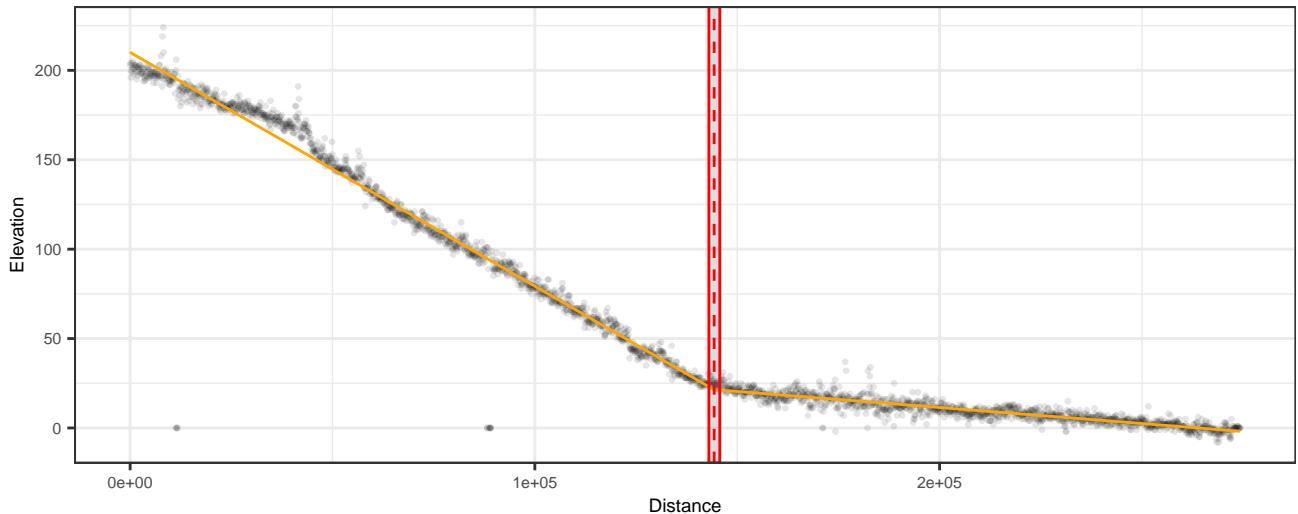
Model with two changepoints



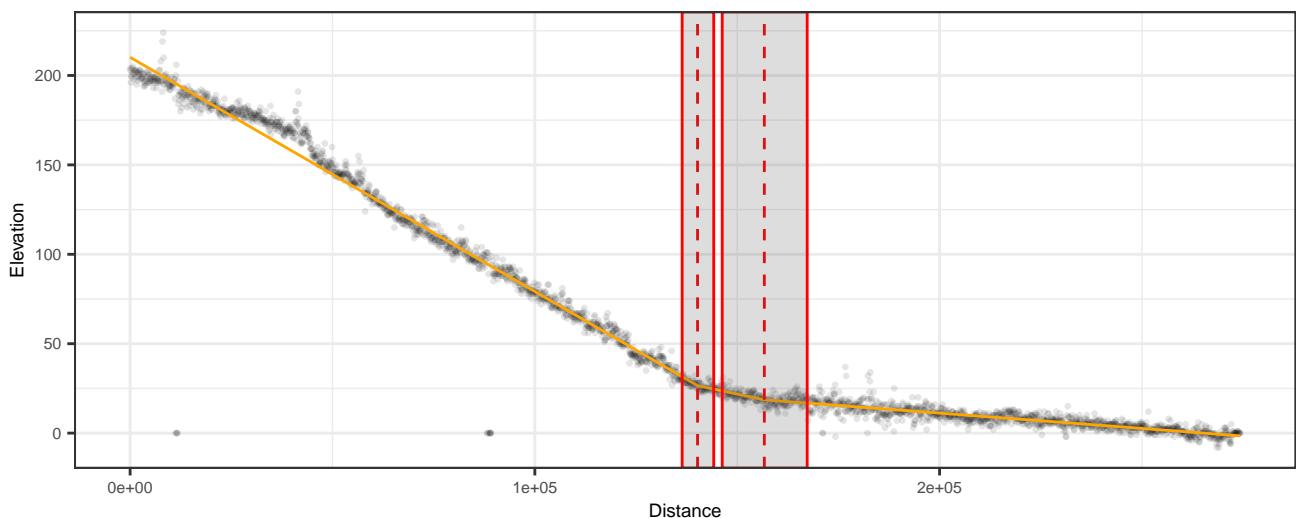
Information — Estimated CP — Linear model

### Adige river

Model with a single change point



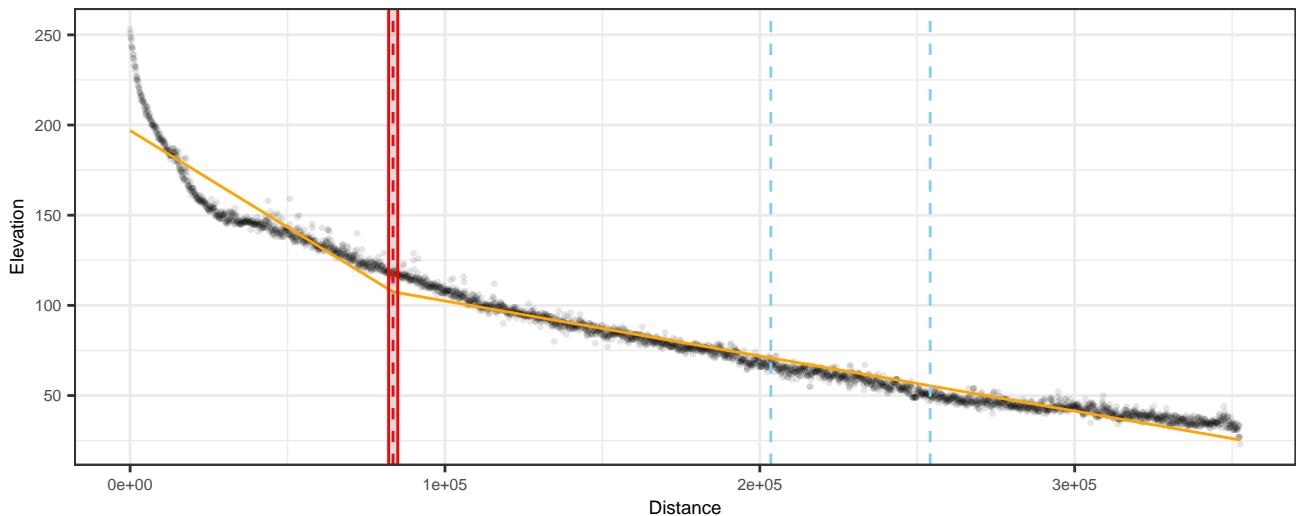
Model with two changepoints



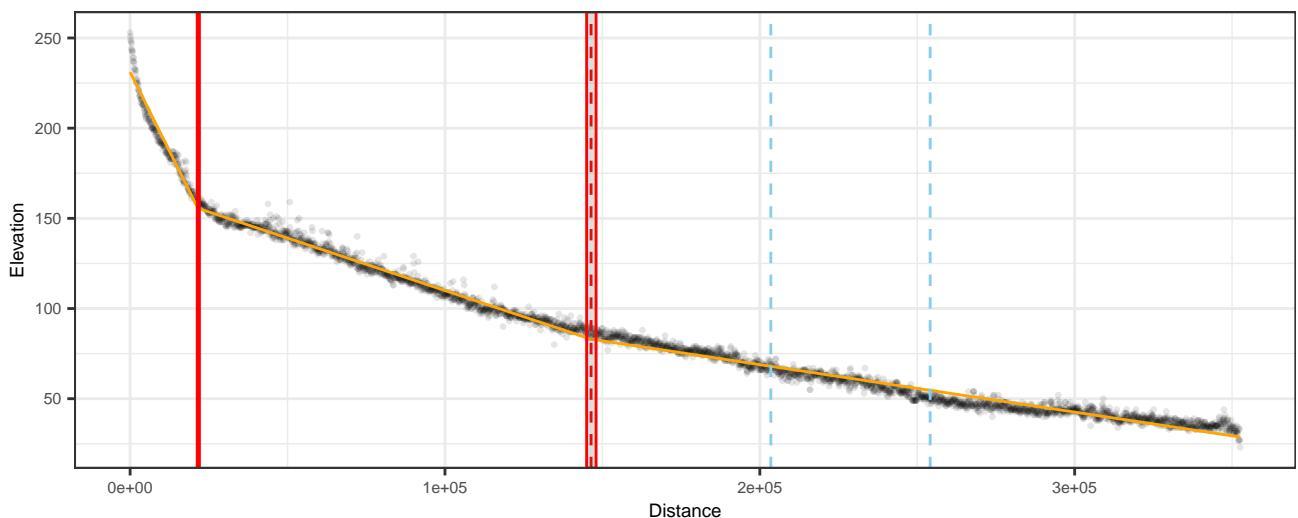
Information — Estimated CP — Linear model

### Aisne river

Model with a single change point



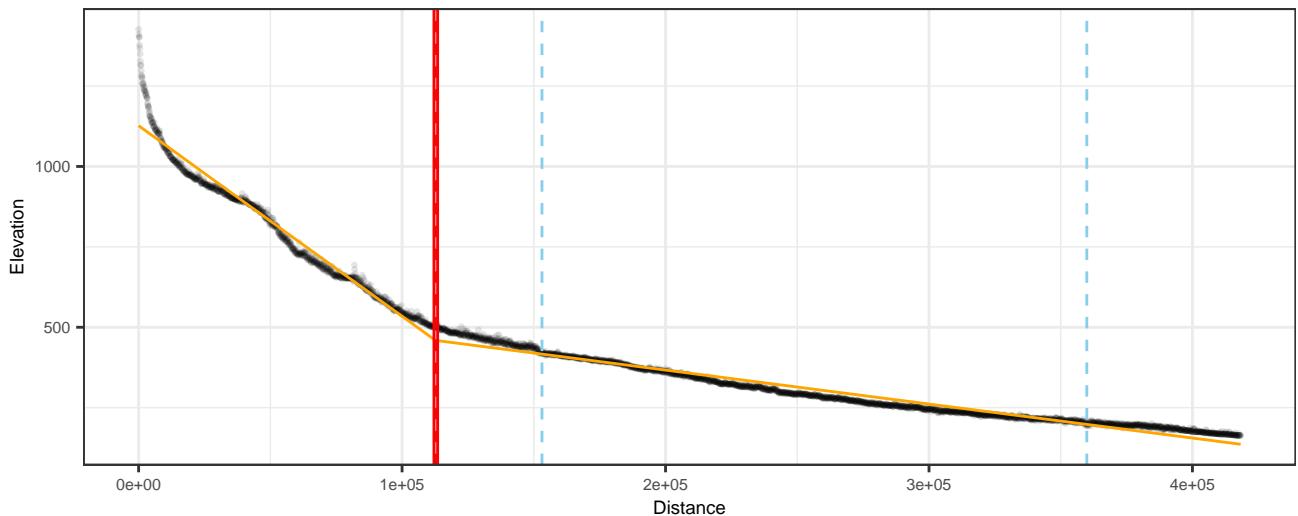
Model with two changepoints



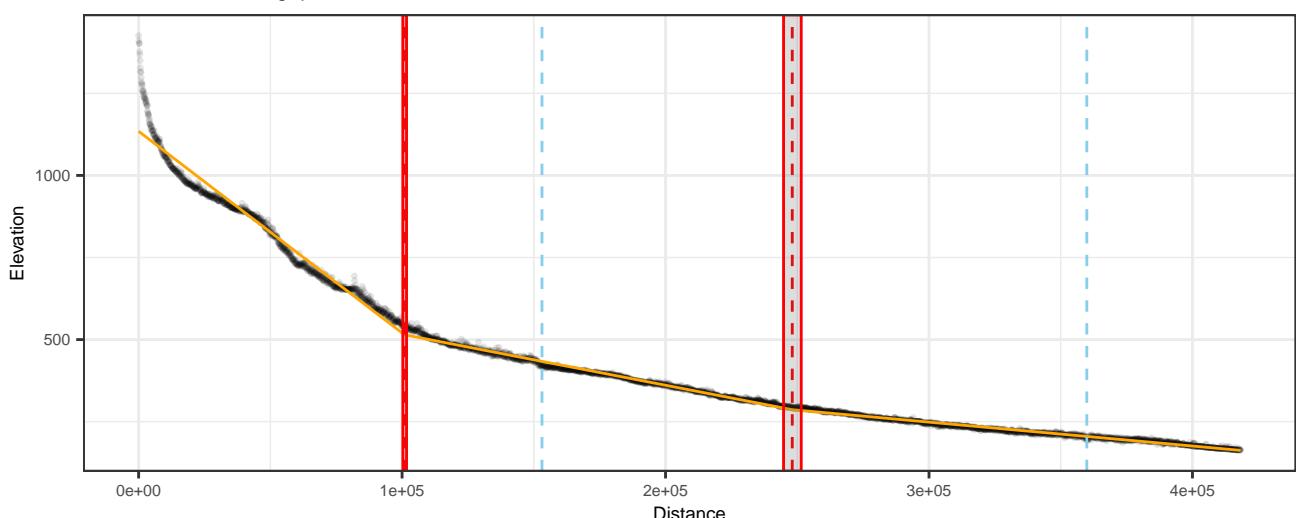
Information		Empirical CP		Estimated CP		Linear model
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### Allier river

Model with a single change point



Model with two changepoints



Information   

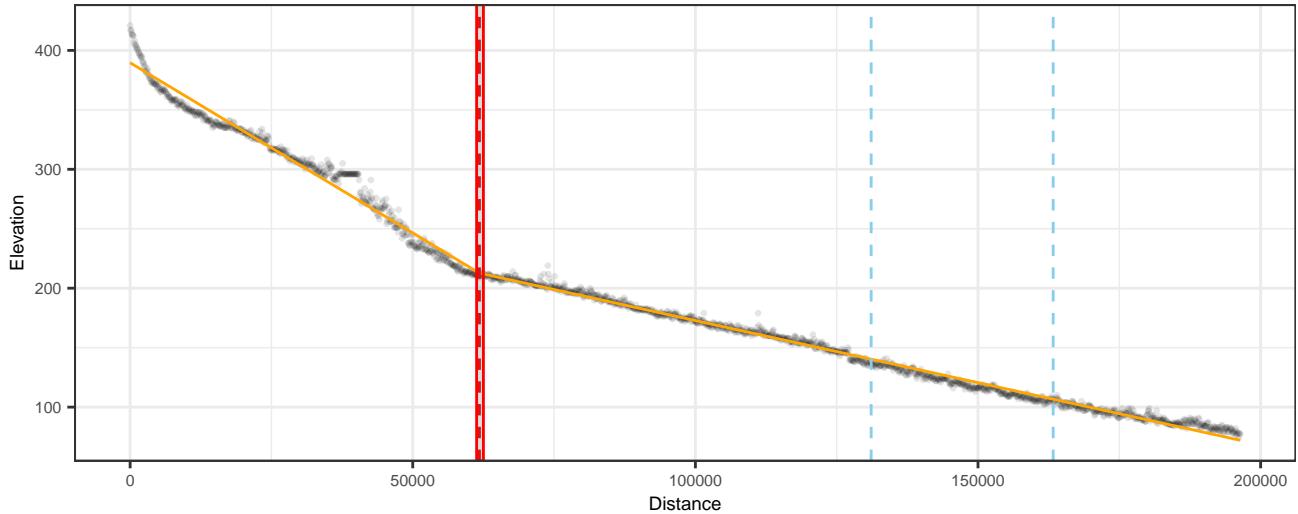
Empirical CP   

Estimated CP   

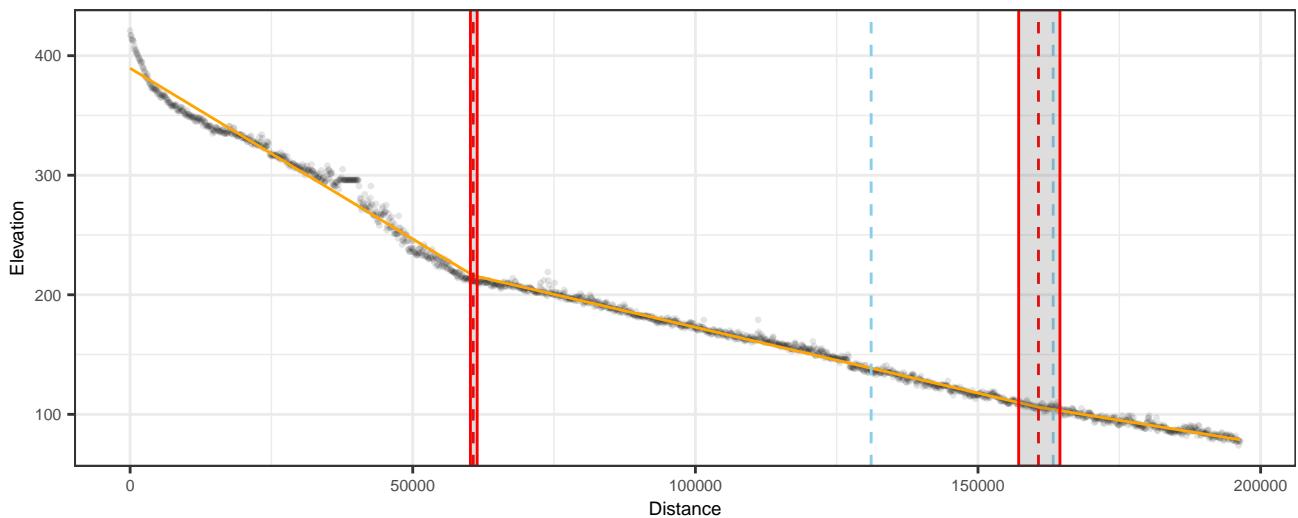
Linear model

### Armançon river

Model with a single change point

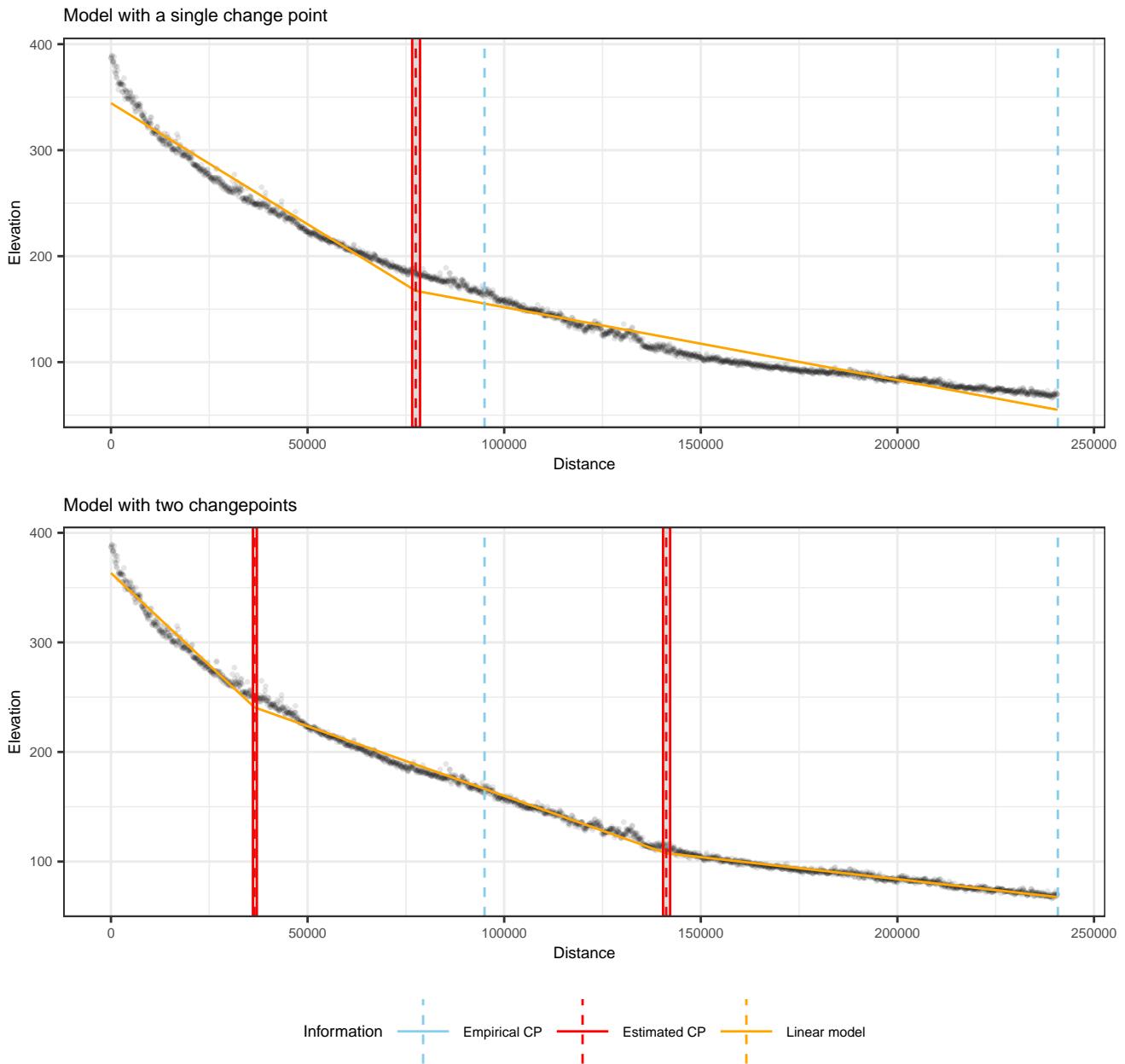


Model with two changepoints



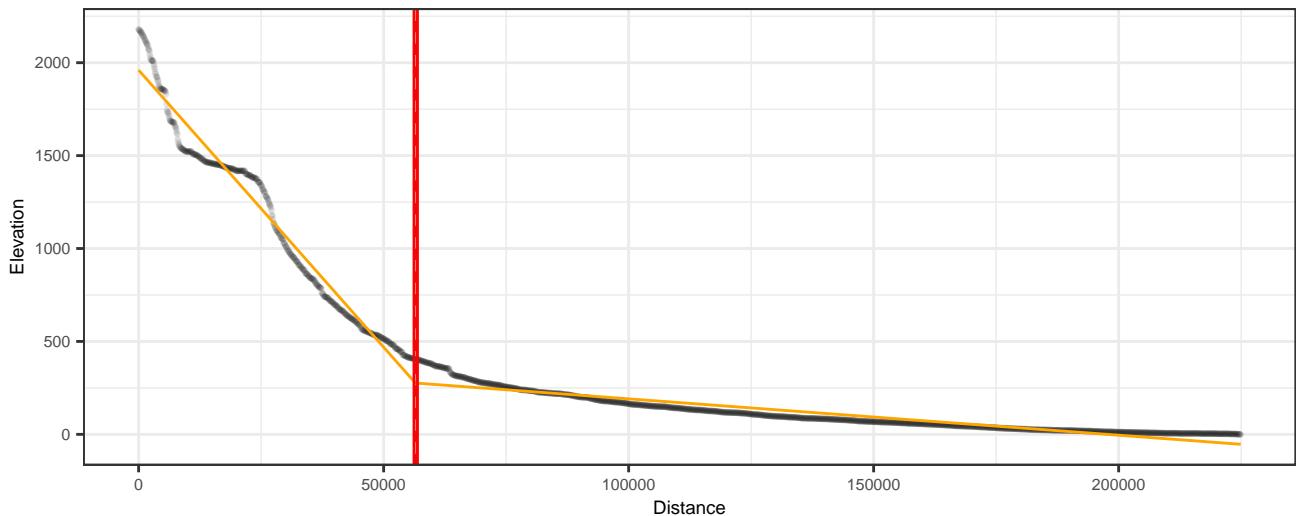
Information			
	Empirical CP	Estimated CP	Linear model

### Aube river

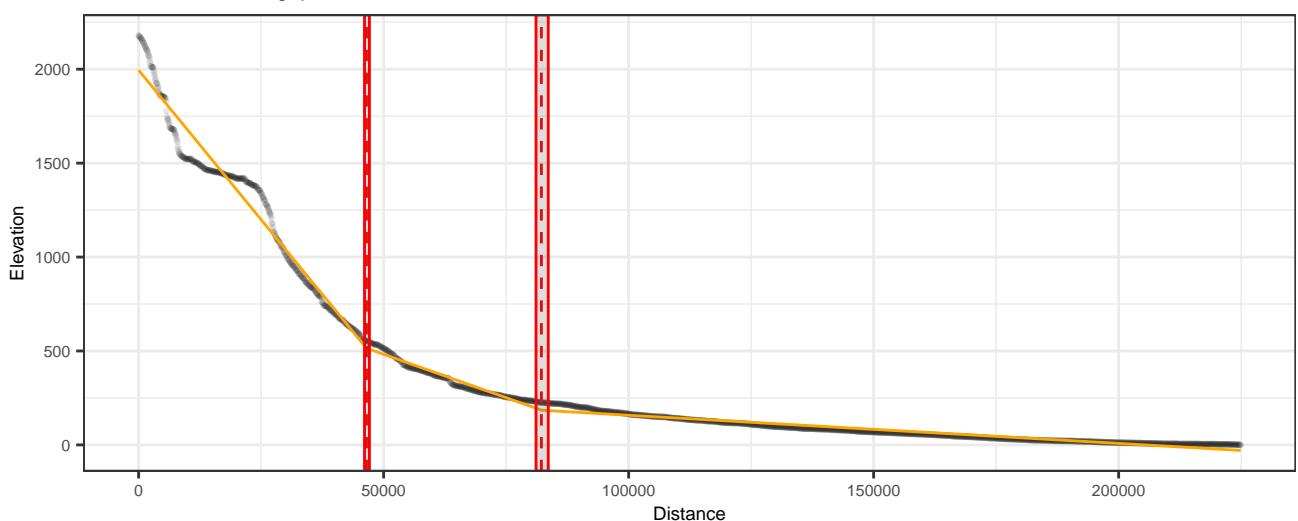


### Aude river

Model with a single change point

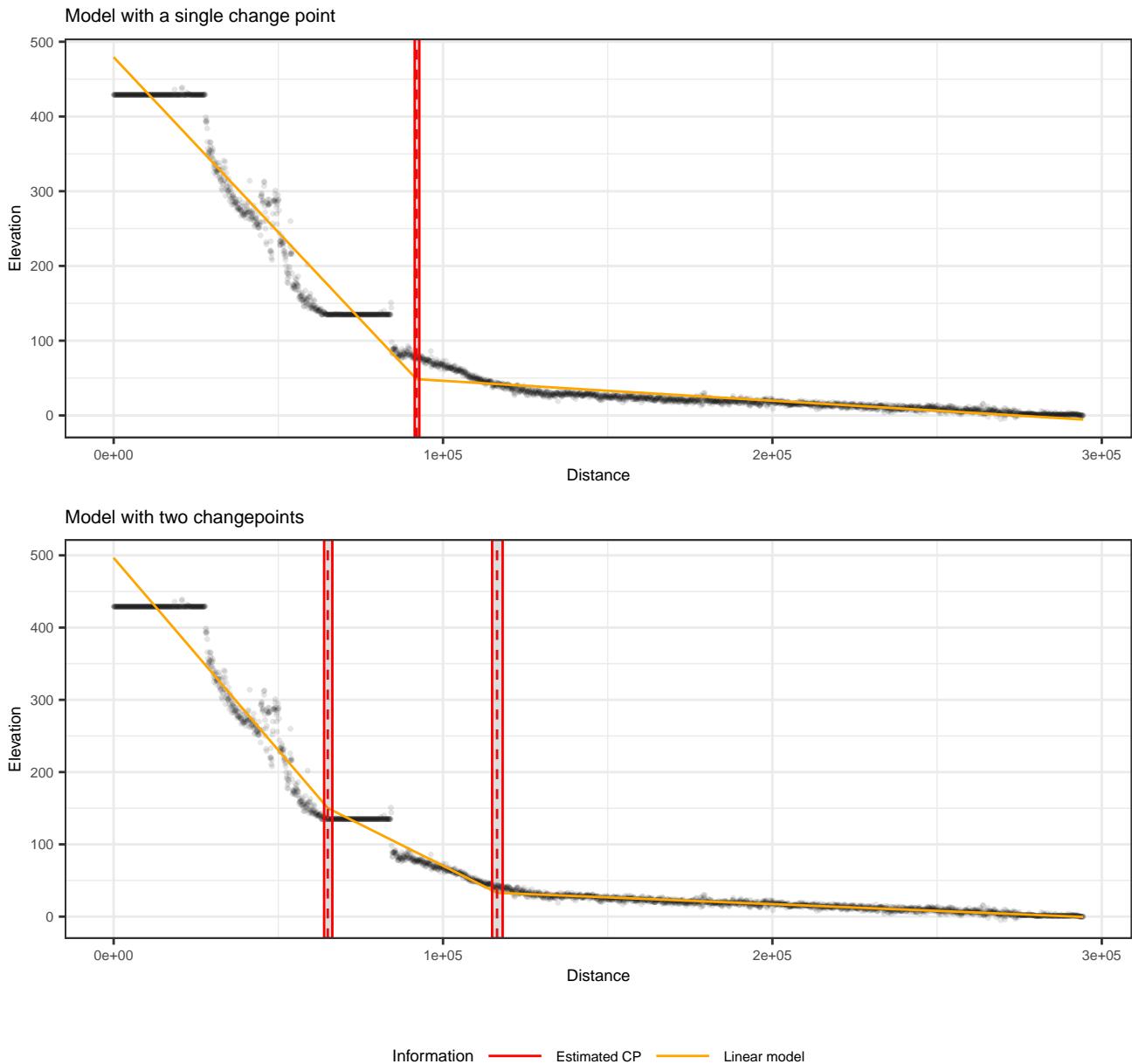


Model with two changepoints



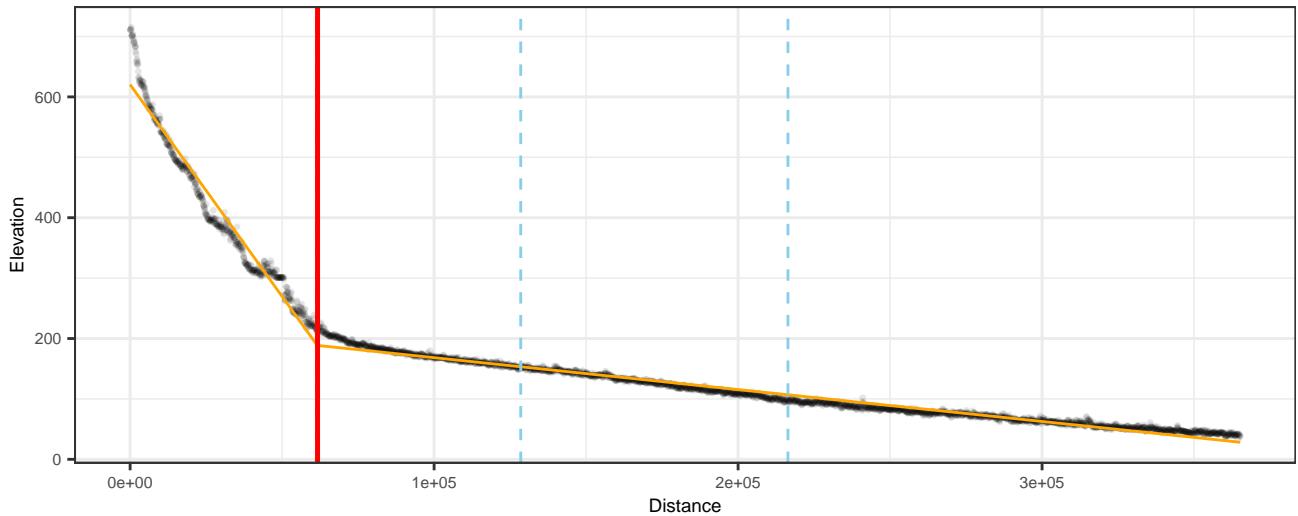
Information — Estimated CP — Linear model

Ceyhan river

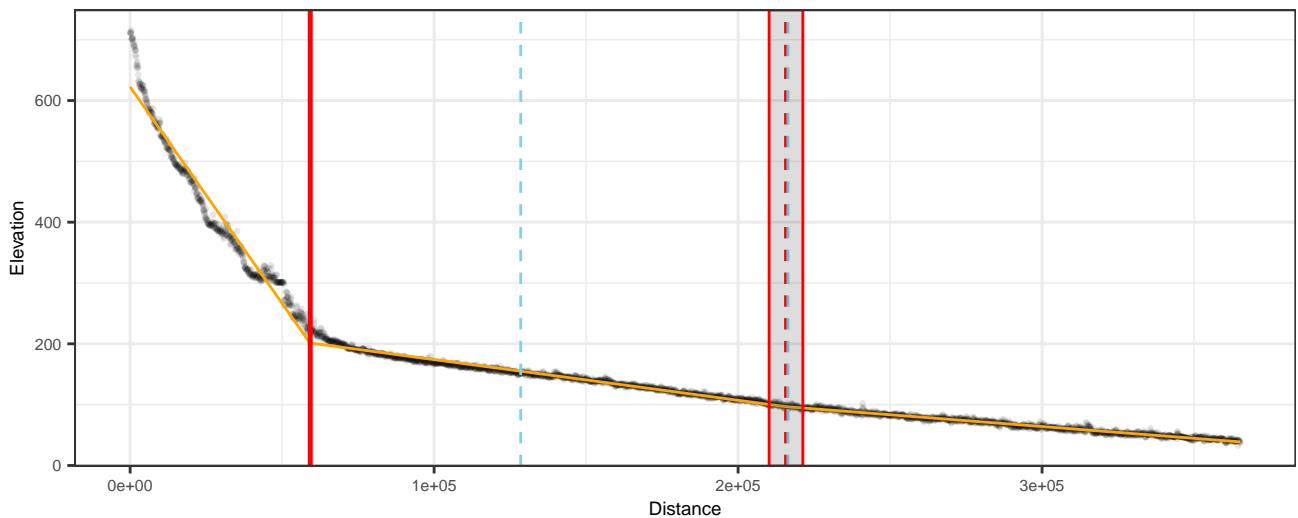


### Cher river

Model with a single change point



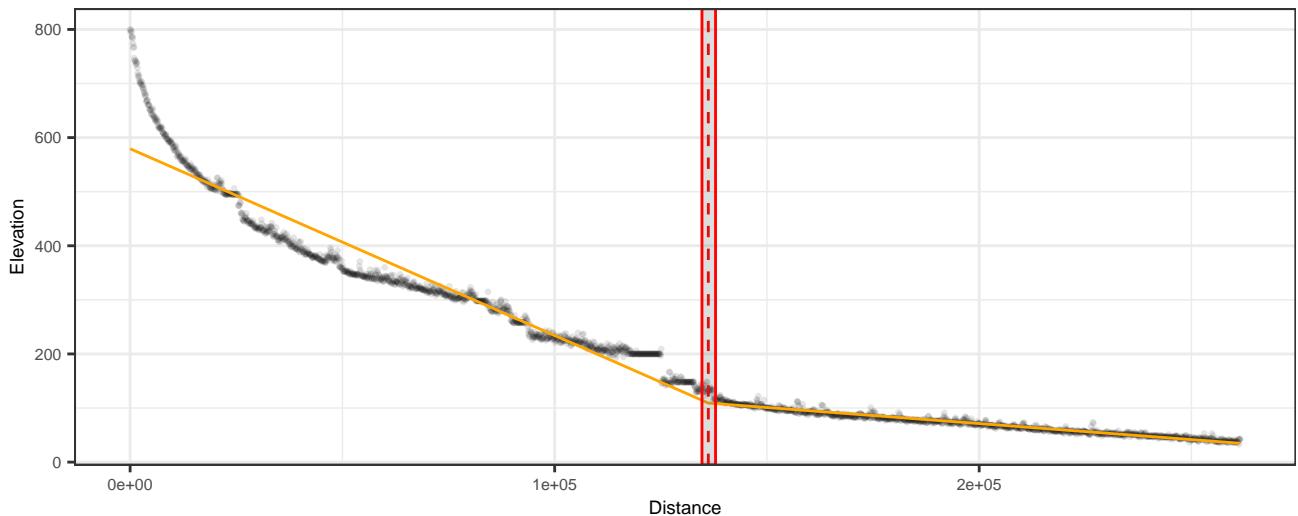
Model with two changepoints



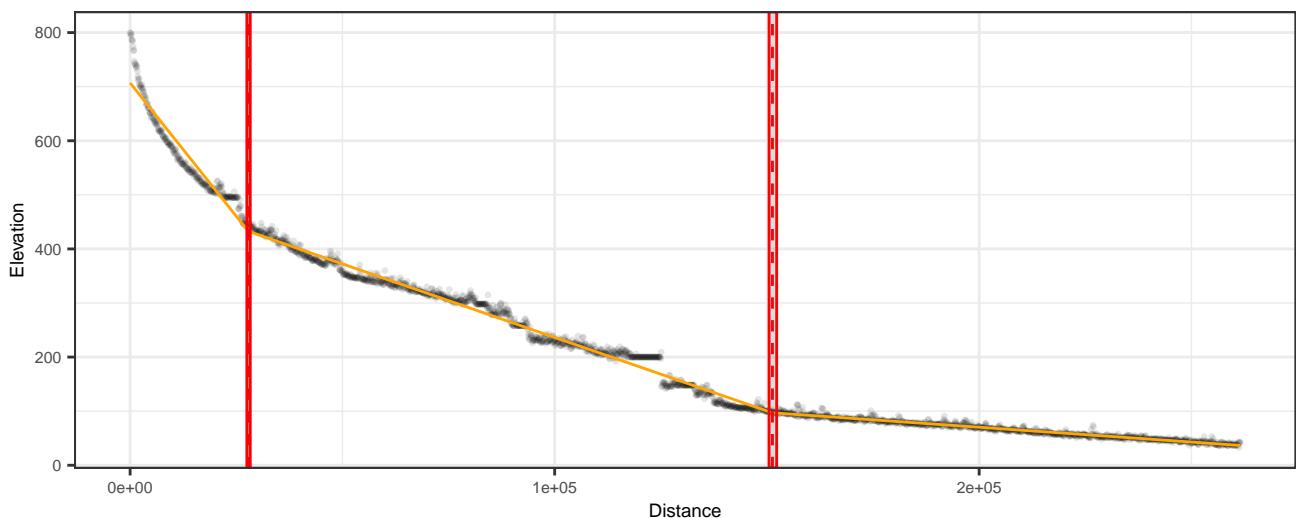
Information    Empirical CP    Estimated CP    Linear model

### Creuse river

Model with a single change point



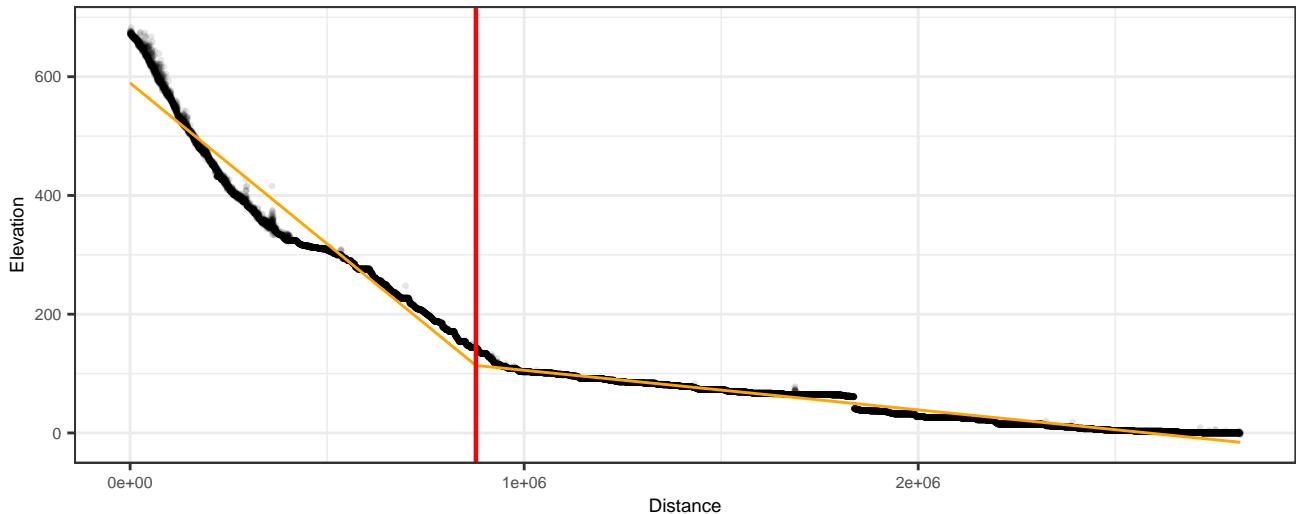
Model with two changepoints



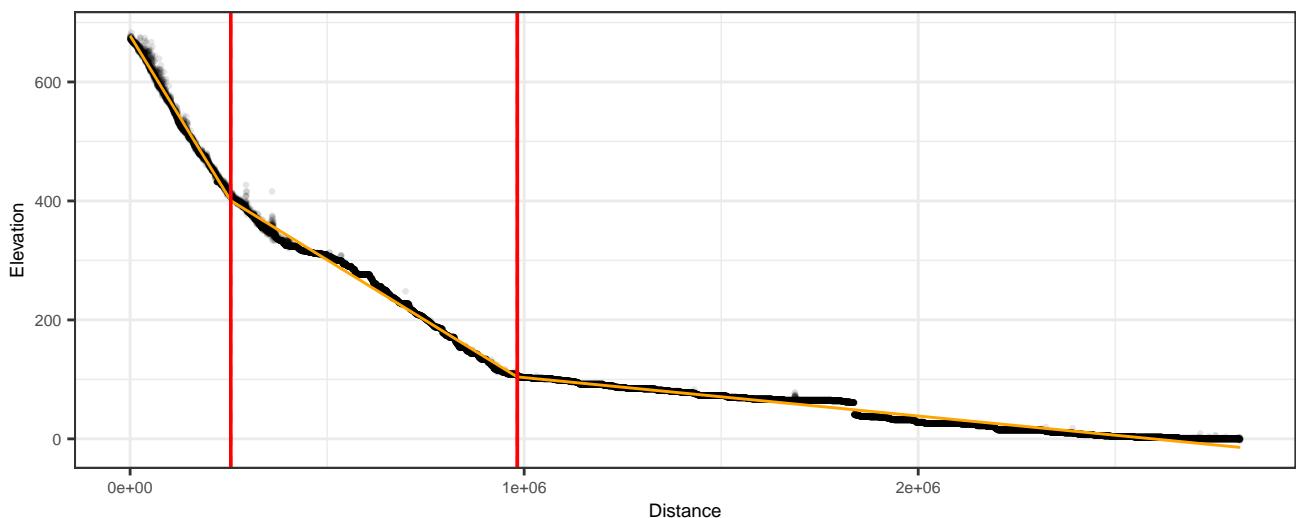
Information ————— Estimated CP ————— Linear model

### Danube river

Model with a single change point



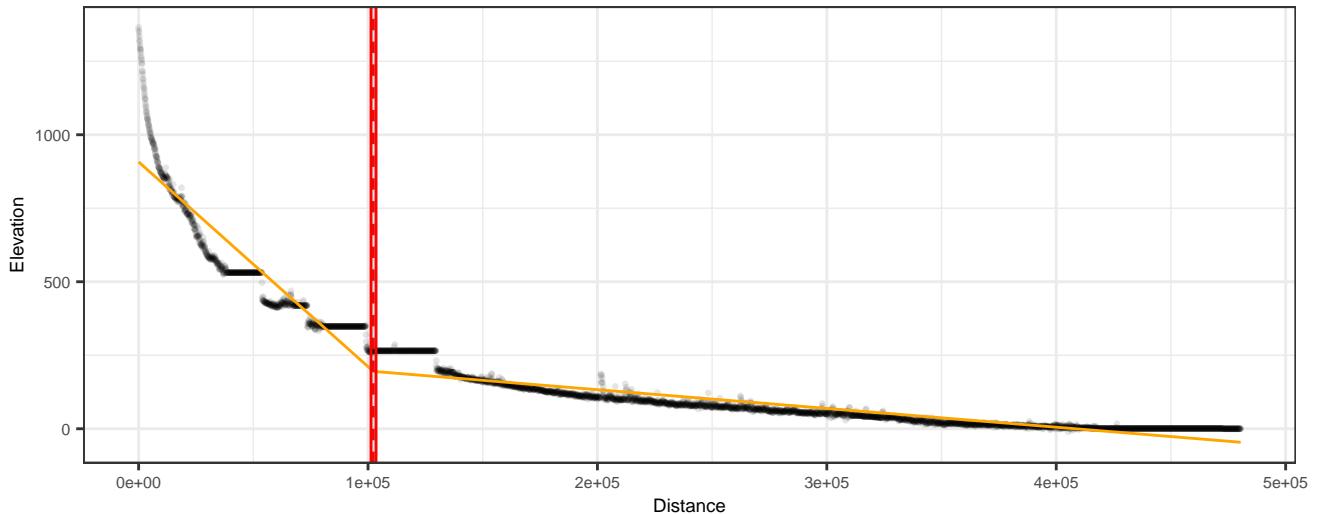
Model with two changepoints



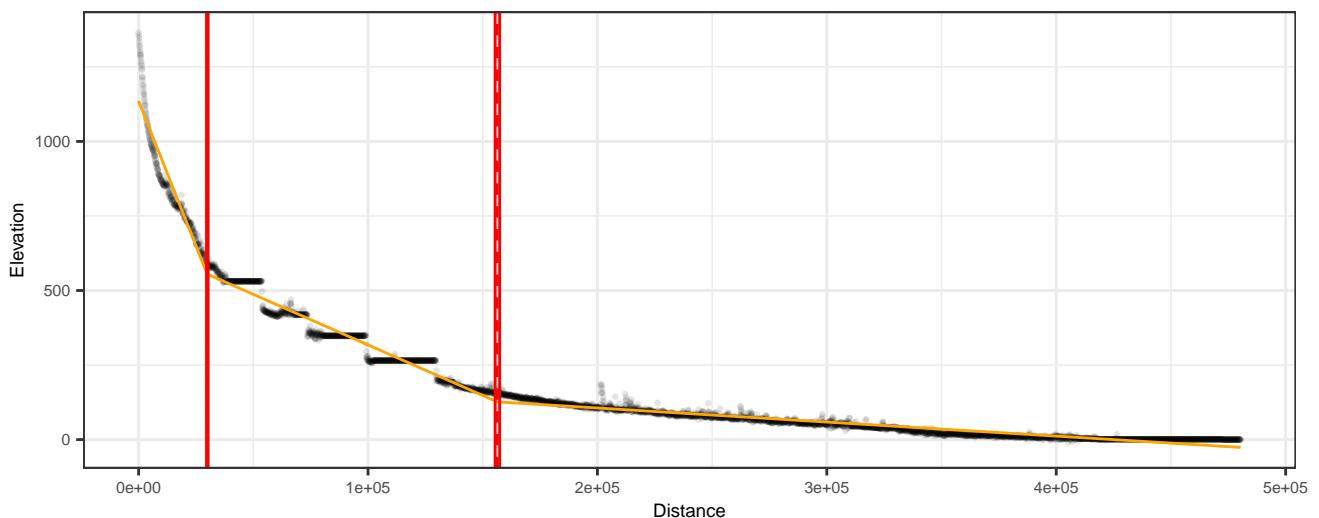
Information ————— Estimated CP ————— Linear model

### Dordogne river

Model with a single change point



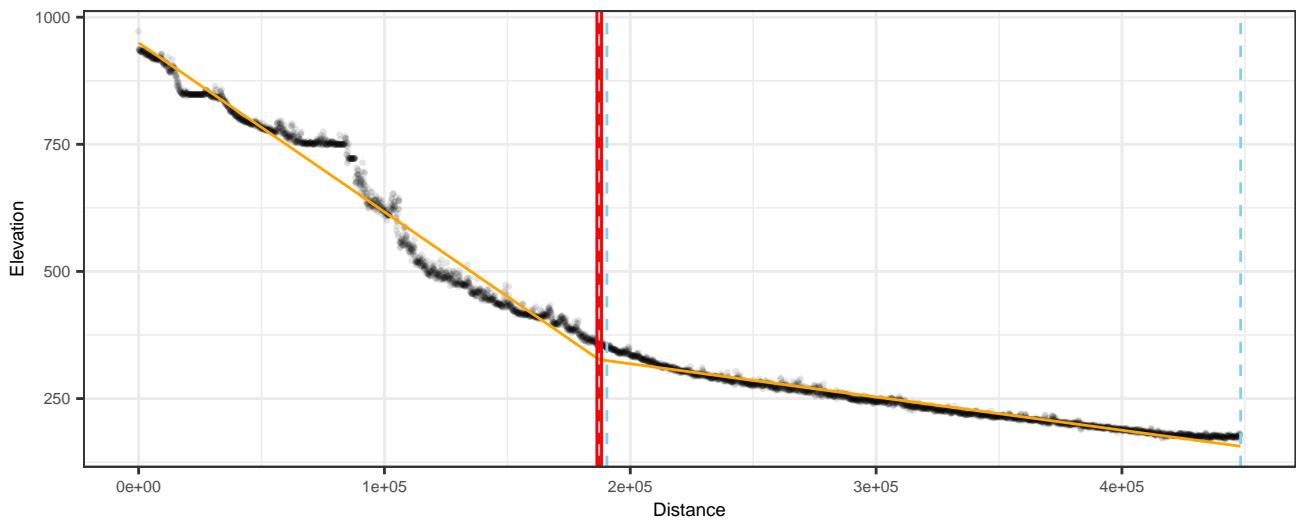
Model with two changepoints



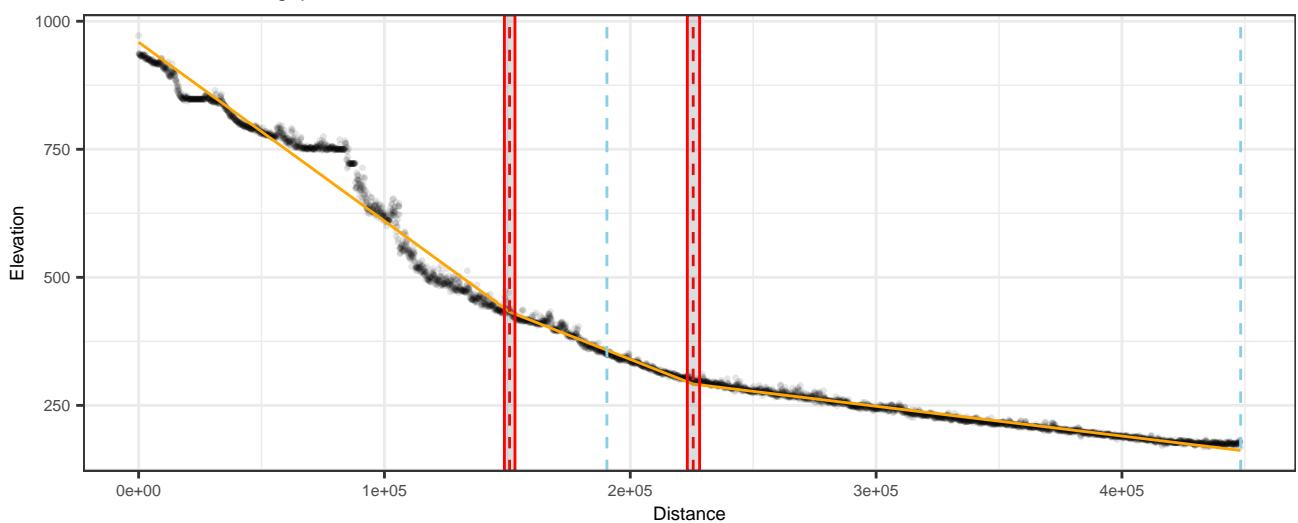
Information — Estimated CP — Linear model

### Doubs river

Model with a single change point



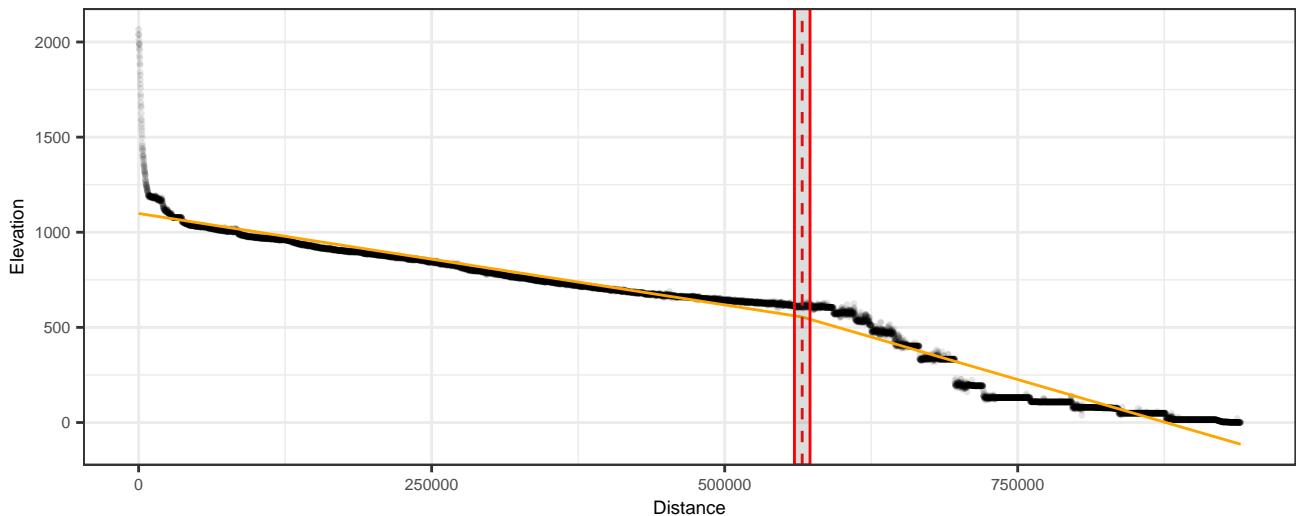
Model with two changepoints



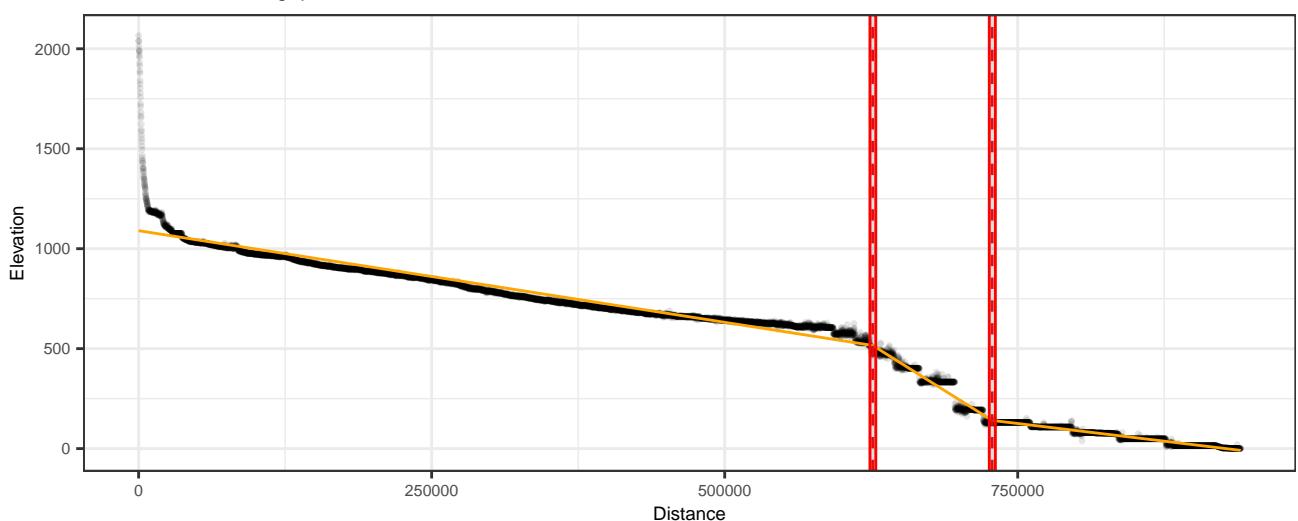
Information	<span style="color: blue;">+</span> <span style="color: blue;">+</span>	<span style="color: red;">+</span> <span style="color: red;">+</span>	<span style="color: orange;">+</span> <span style="color: orange;">+</span>	Linear model
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### Duero river

Model with a single change point



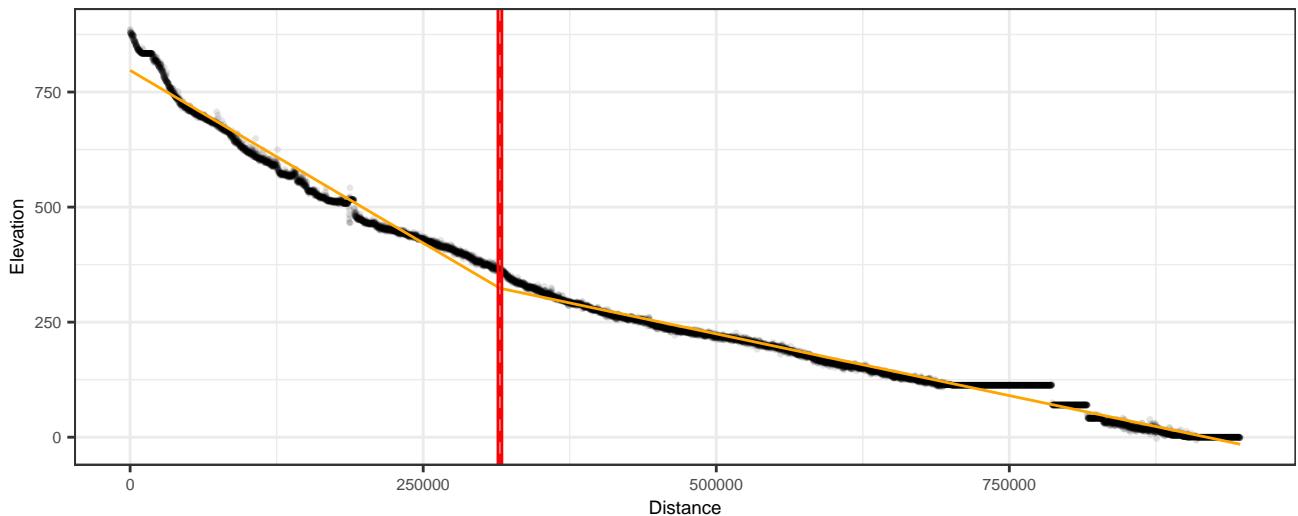
Model with two changepoints



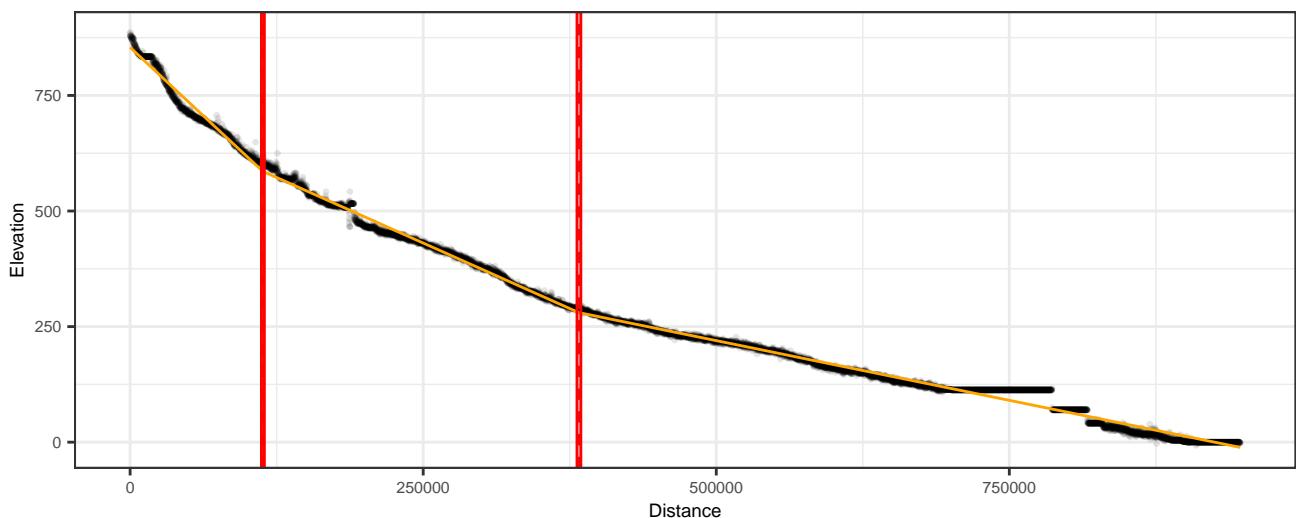
Information — Estimated CP — Linear model

### Ebro river

Model with a single change point

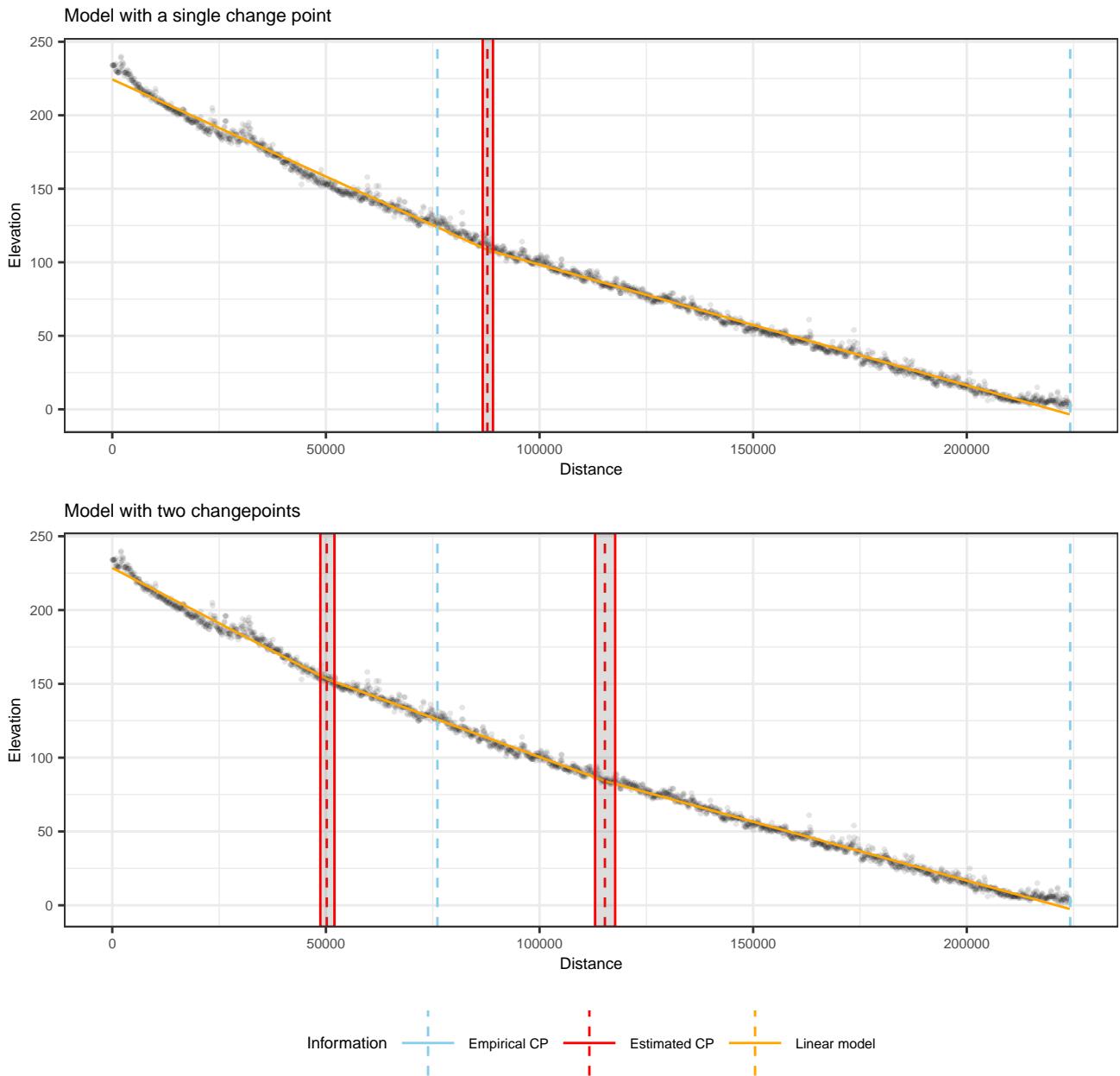


Model with two changepoints



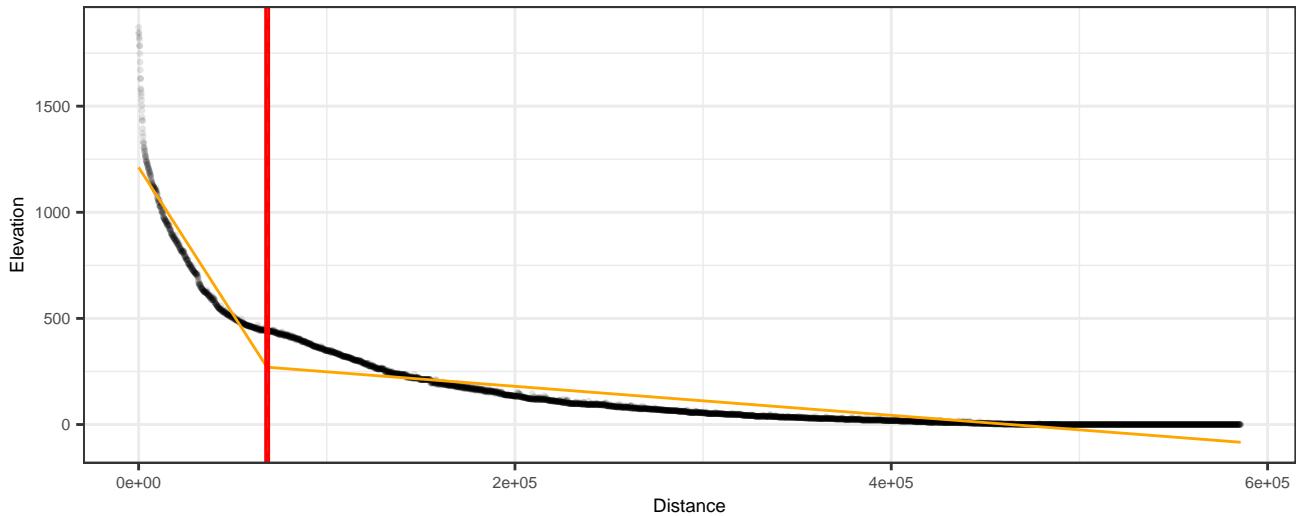
Information — Estimated CP — Linear model

### Eure river

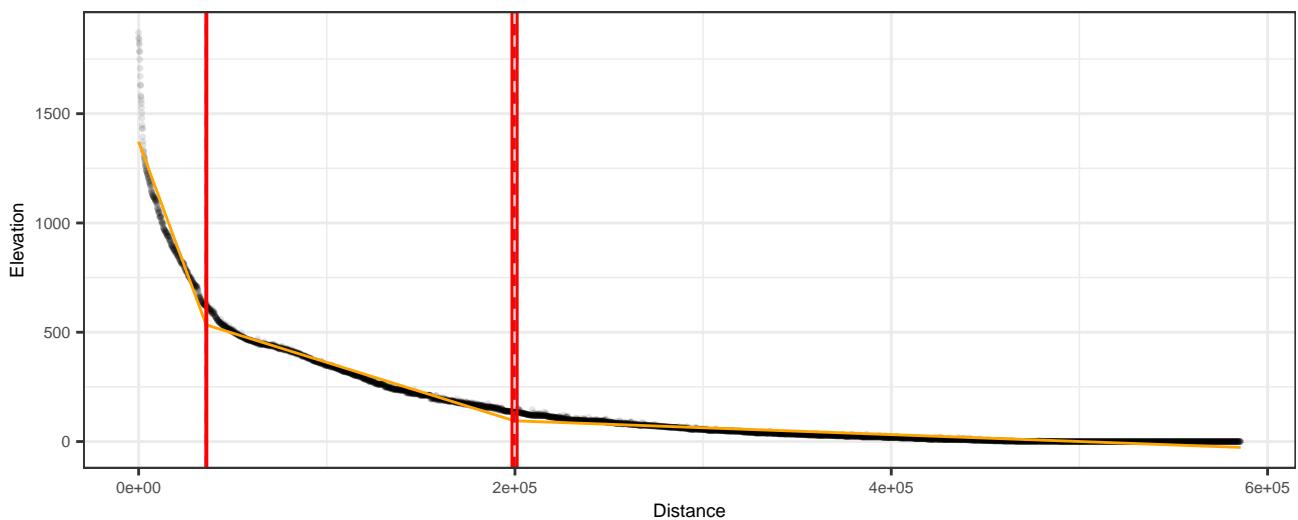


## Garonne river

Model with a single change point



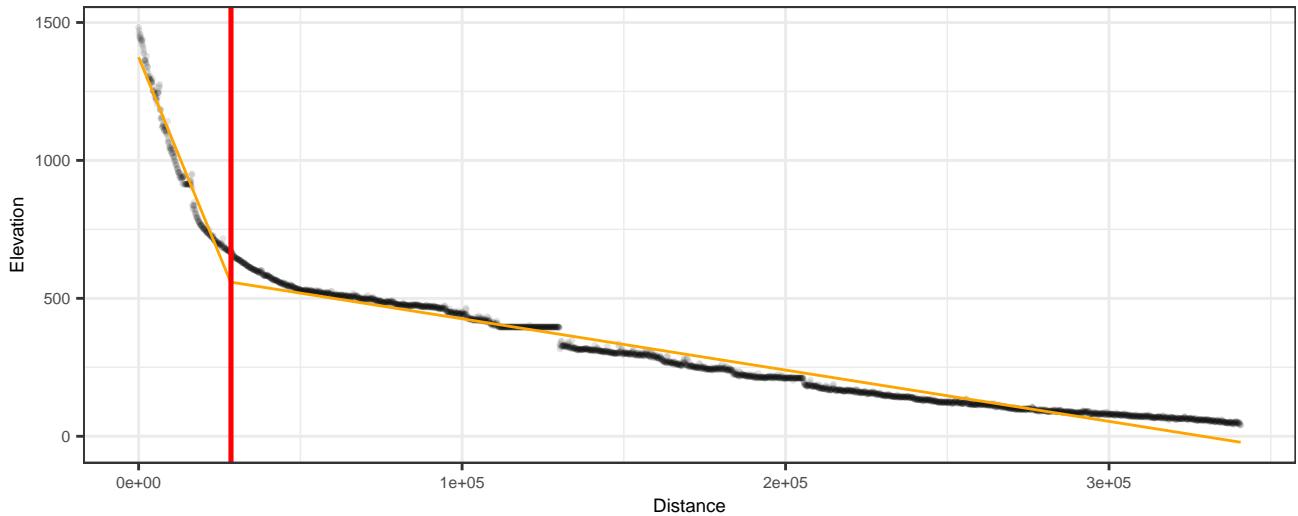
Model with two changepoints



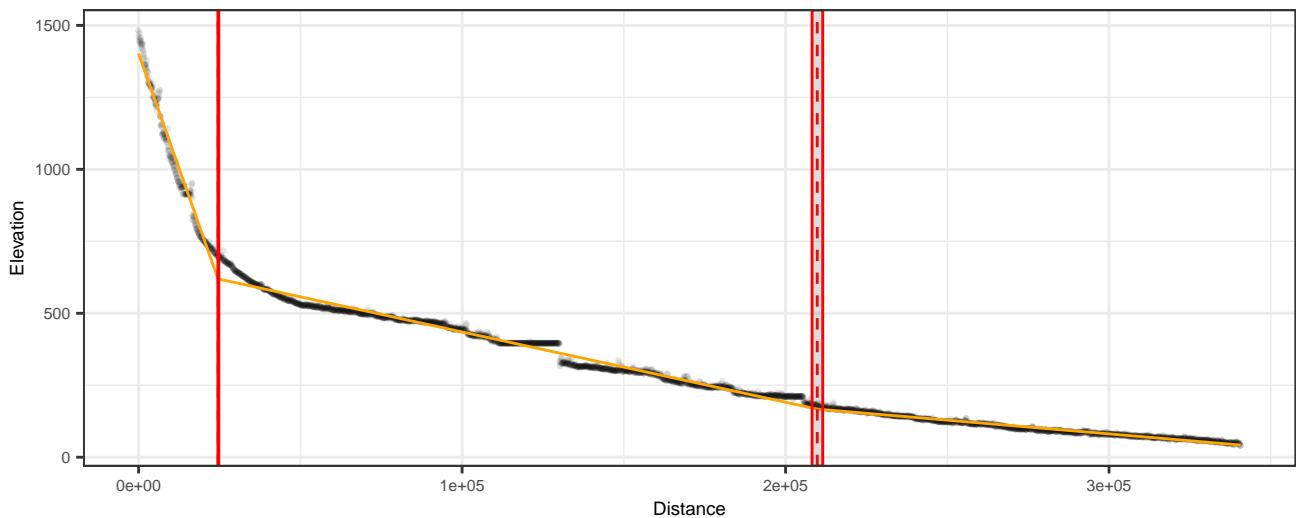
Information ————— Estimated CP ————— Linear model

### Genil river

Model with a single change point



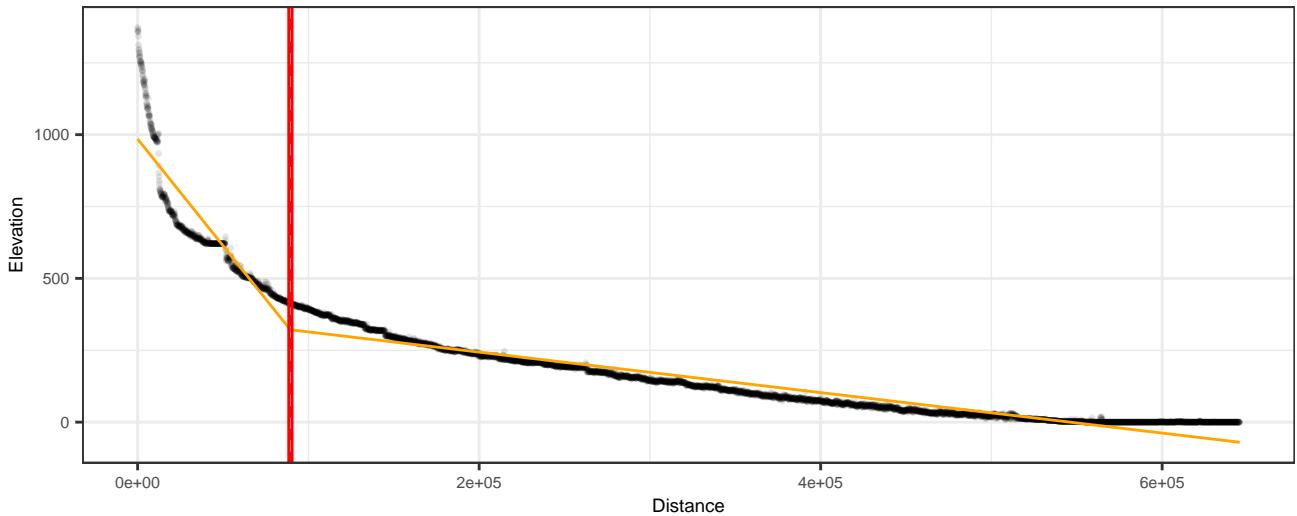
Model with two changepoints



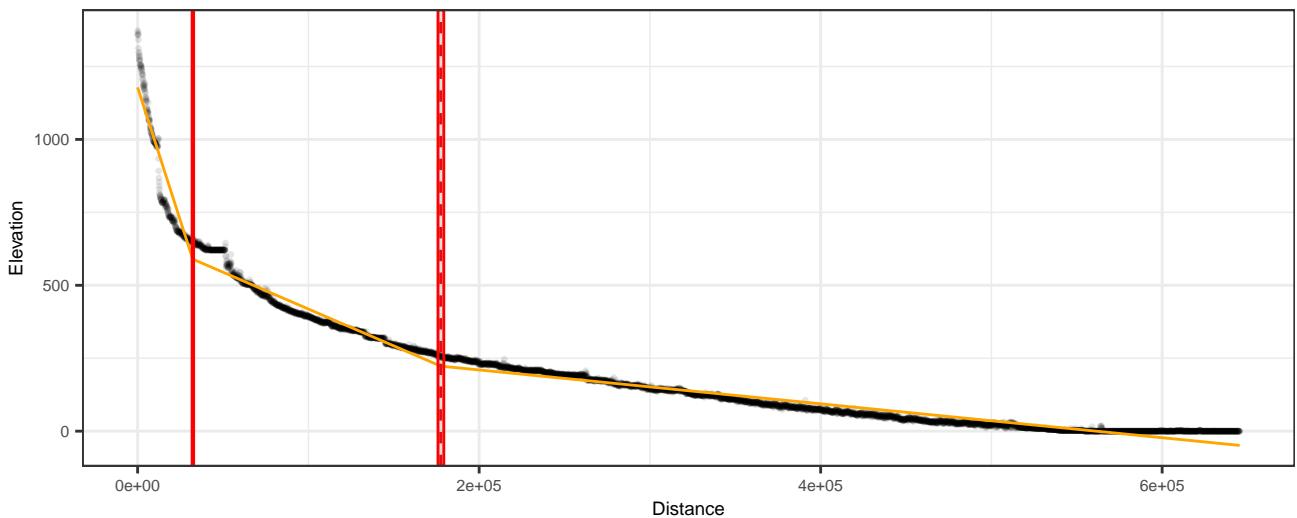
Information — Estimated CP — Linear model

### Guadalquivir river

Model with a single change point



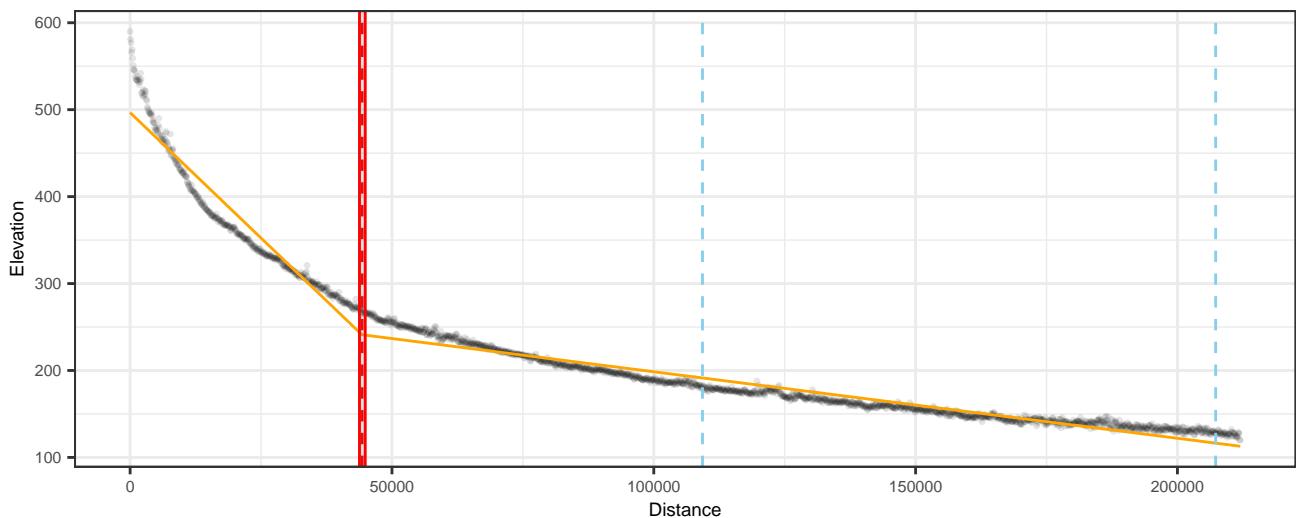
Model with two changepoints



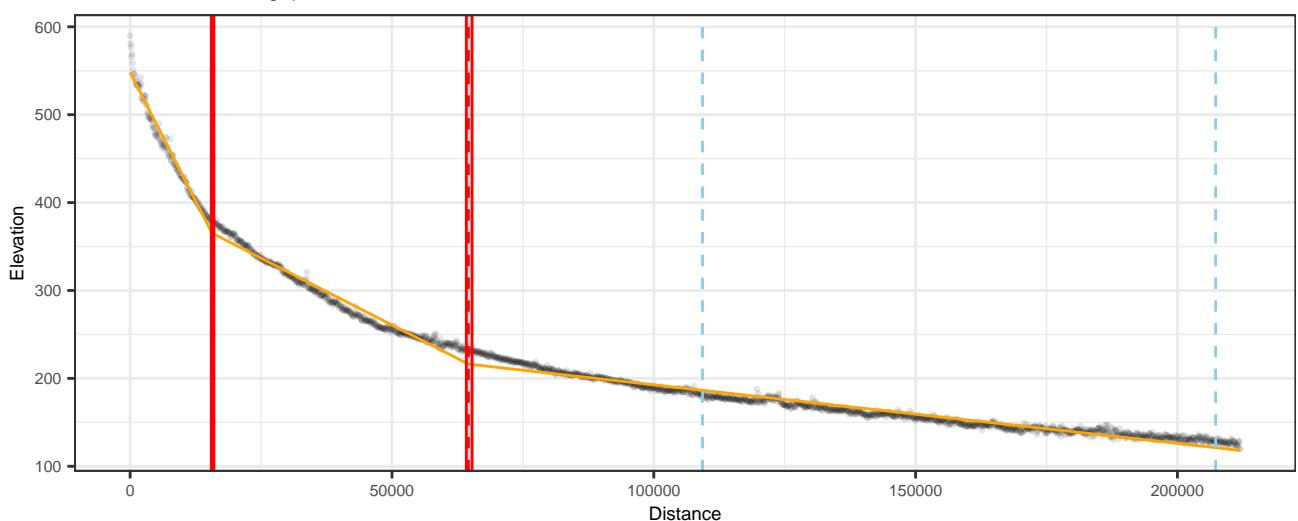
Information — Estimated CP — Linear model

### III river

Model with a single change point



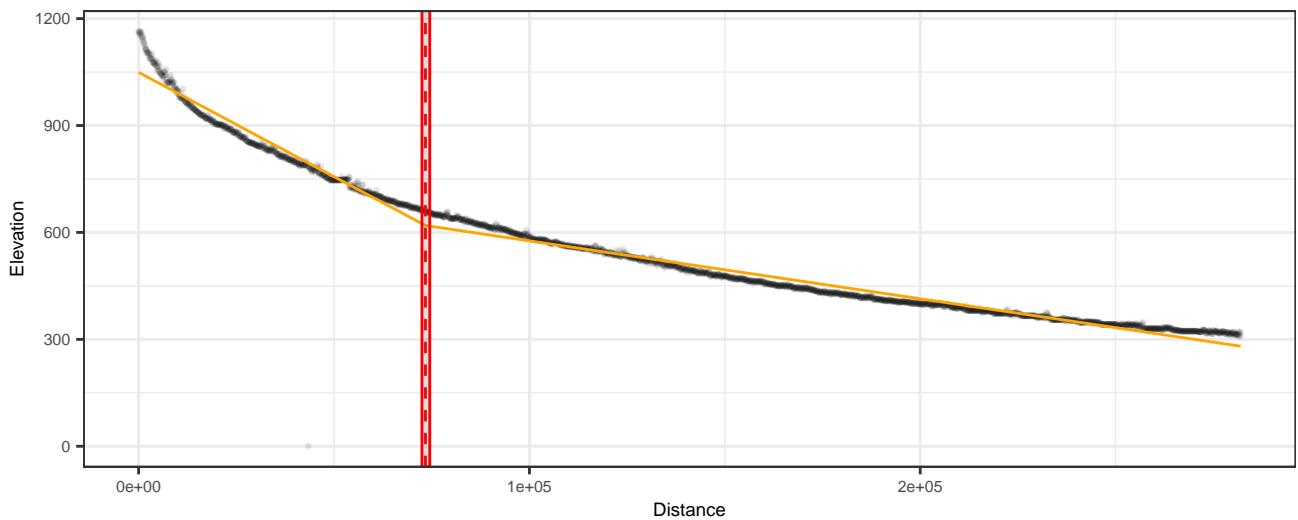
Model with two changepoints



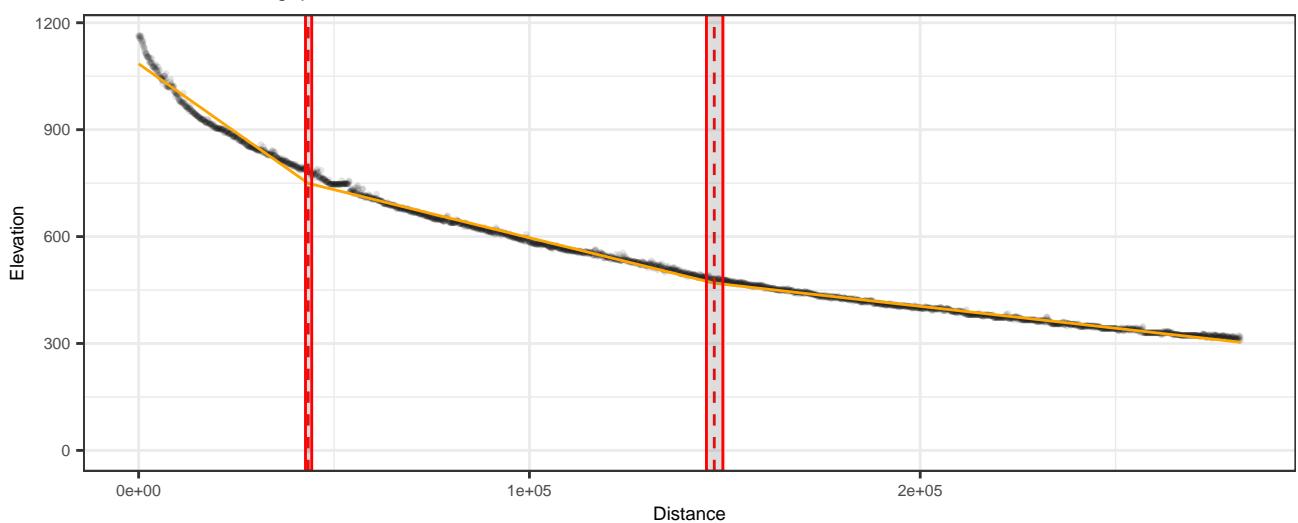
Information	<span style="color: blue;">+</span> <span style="color: blue;">—</span>	<span style="color: red;">+</span> <span style="color: red;">—</span>	<span style="color: orange;">+</span> <span style="color: orange;">—</span>	Linear model
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### Isar river

Model with a single change point



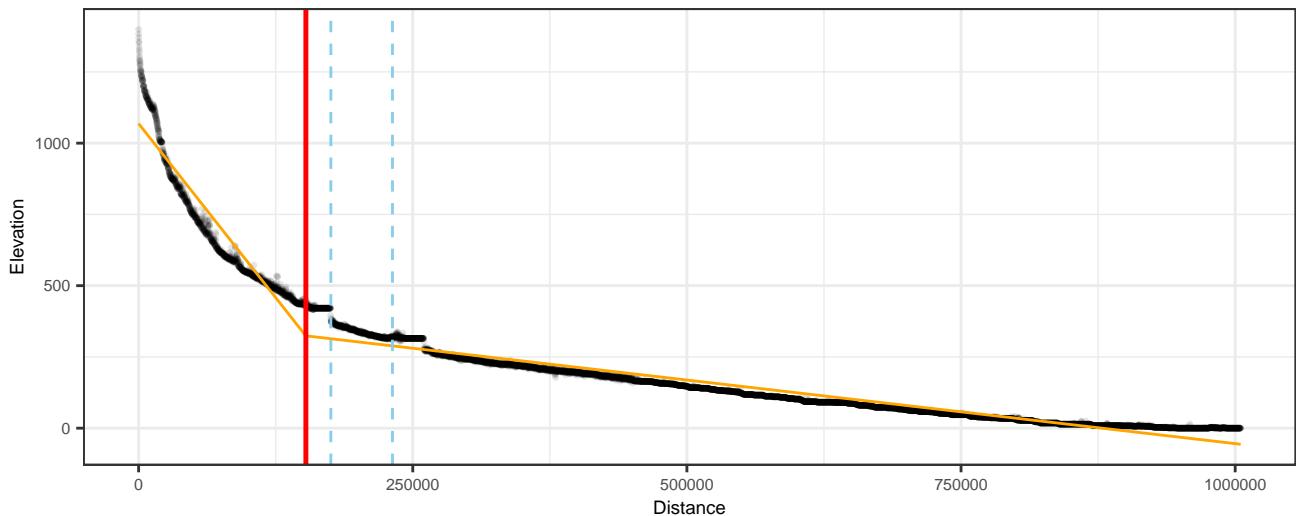
Model with two changepoints



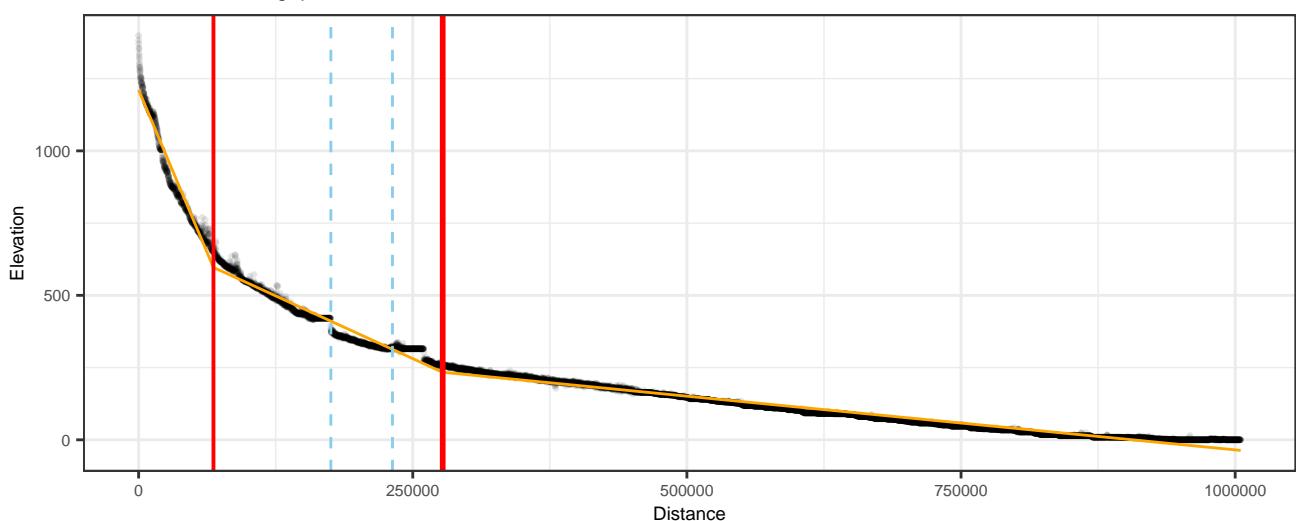
Information — Estimated CP — Linear model

### Loire river

Model with a single change point



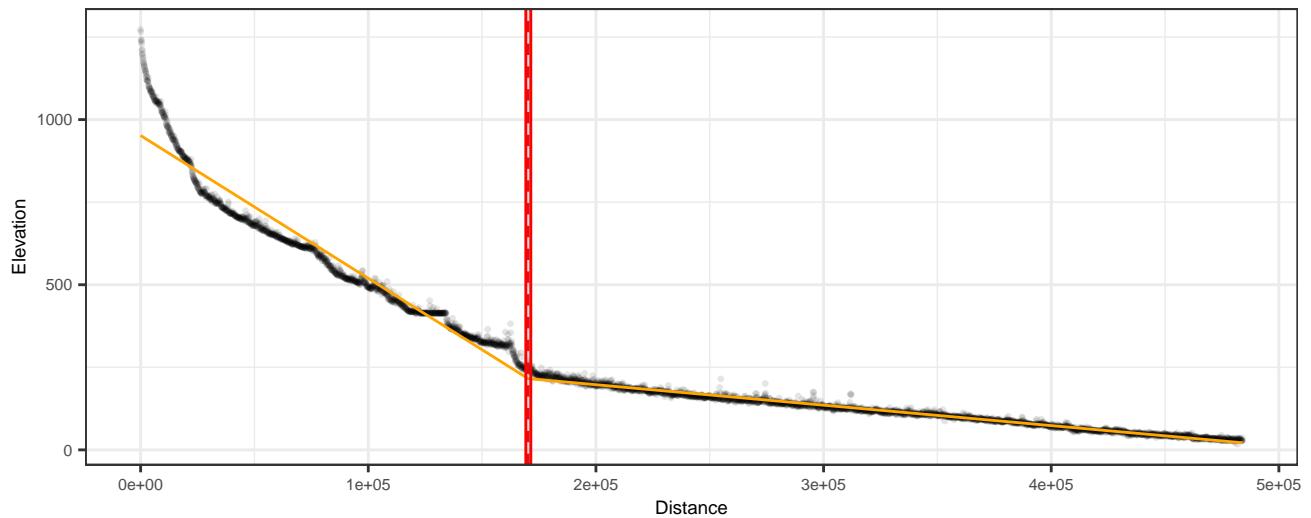
Model with two changepoints



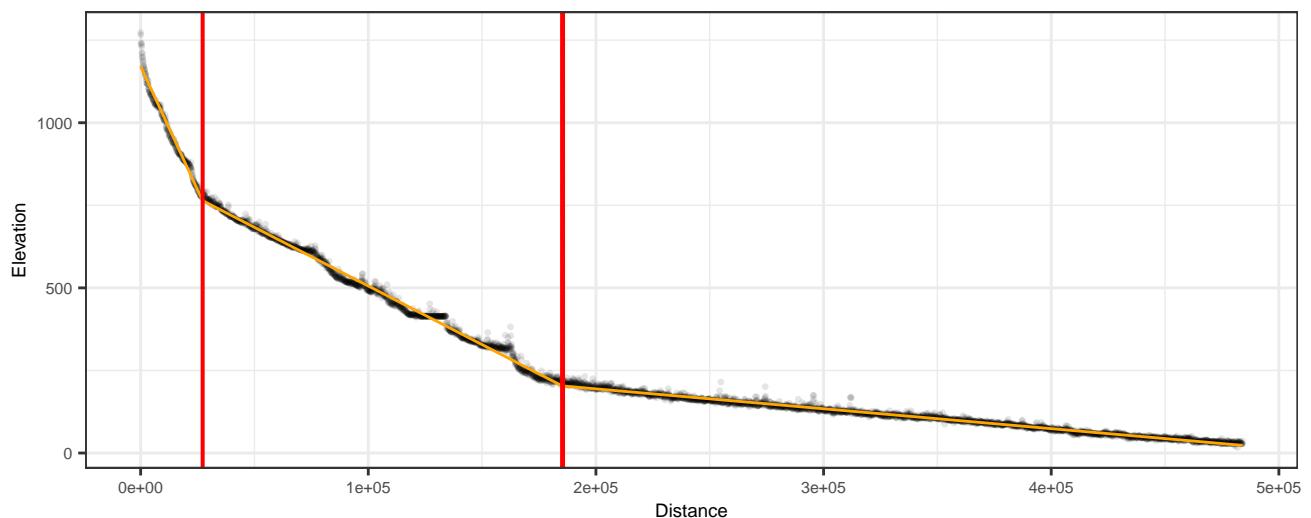
Information    Empirical CP    Estimated CP    Linear model

### Lot river

Model with a single change point



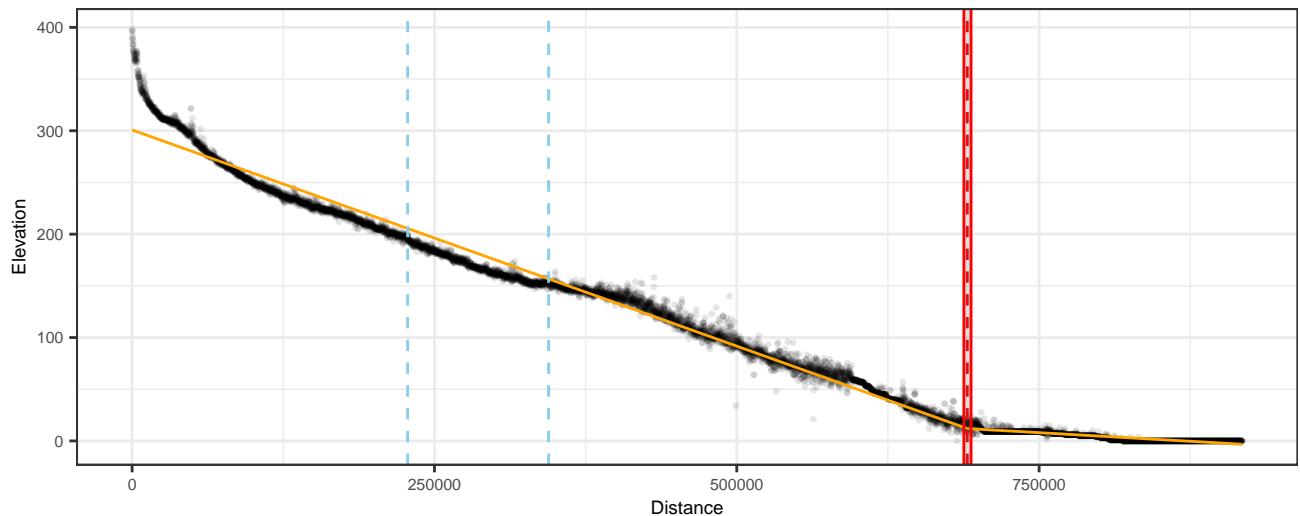
Model with two changepoints



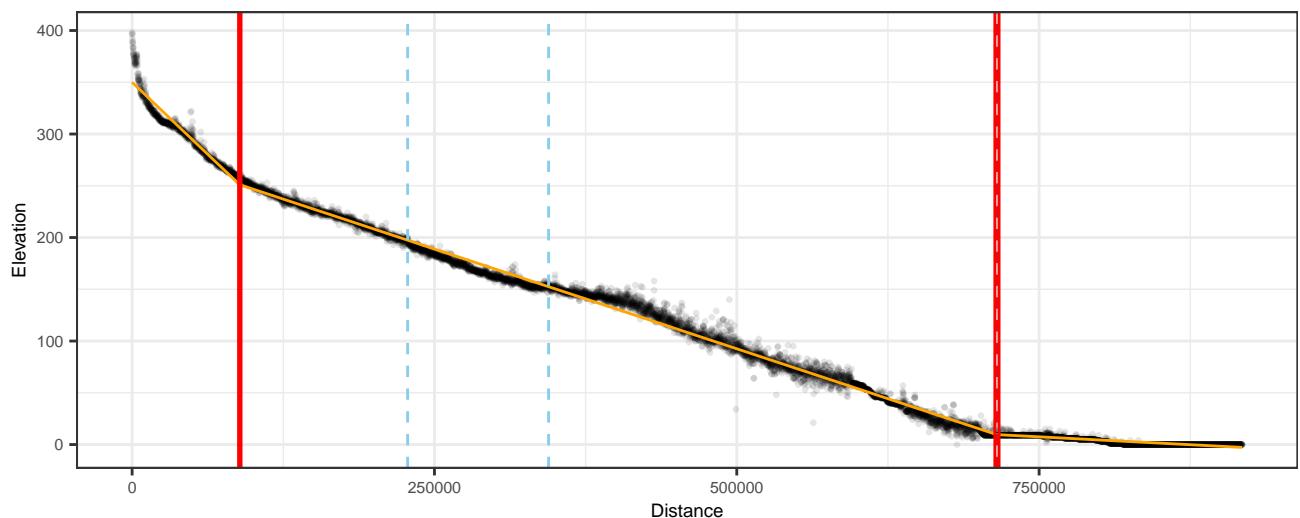
Information — Estimated CP — Linear model

### Maas river

Model with a single change point



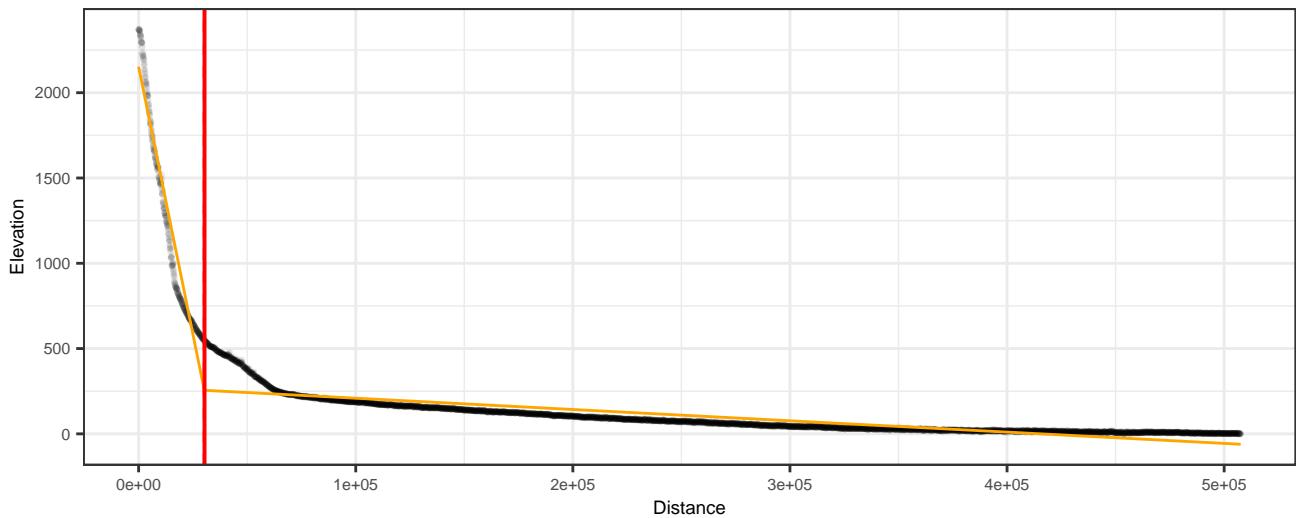
Model with two changepoints



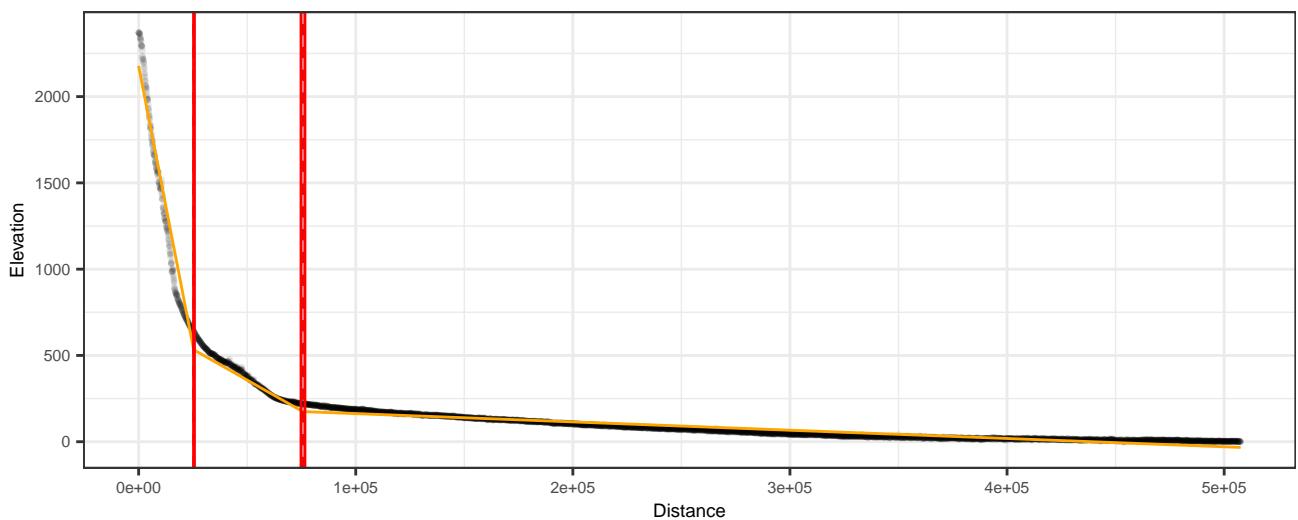
Information	<span style="color: blue;">+</span> <span style="color: blue;">—</span>	Empirical CP	<span style="color: red;">+</span> <span style="color: red;">—</span>	Estimated CP	<span style="color: orange;">+</span> <span style="color: orange;">—</span>	Linear model
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### Maritsa–Evros river

Model with a single change point



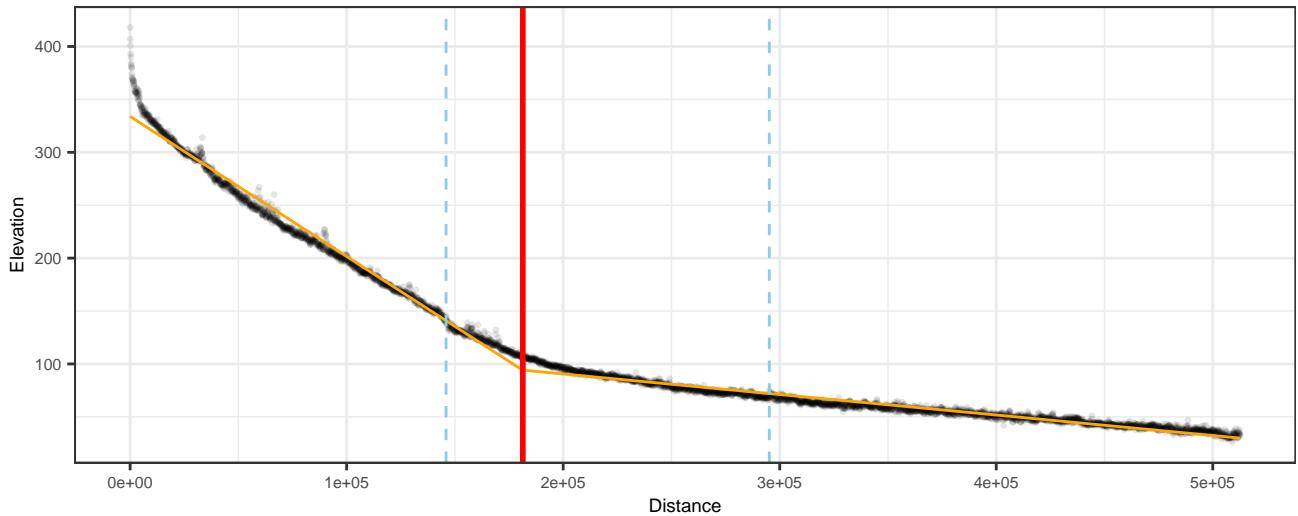
Model with two changepoints



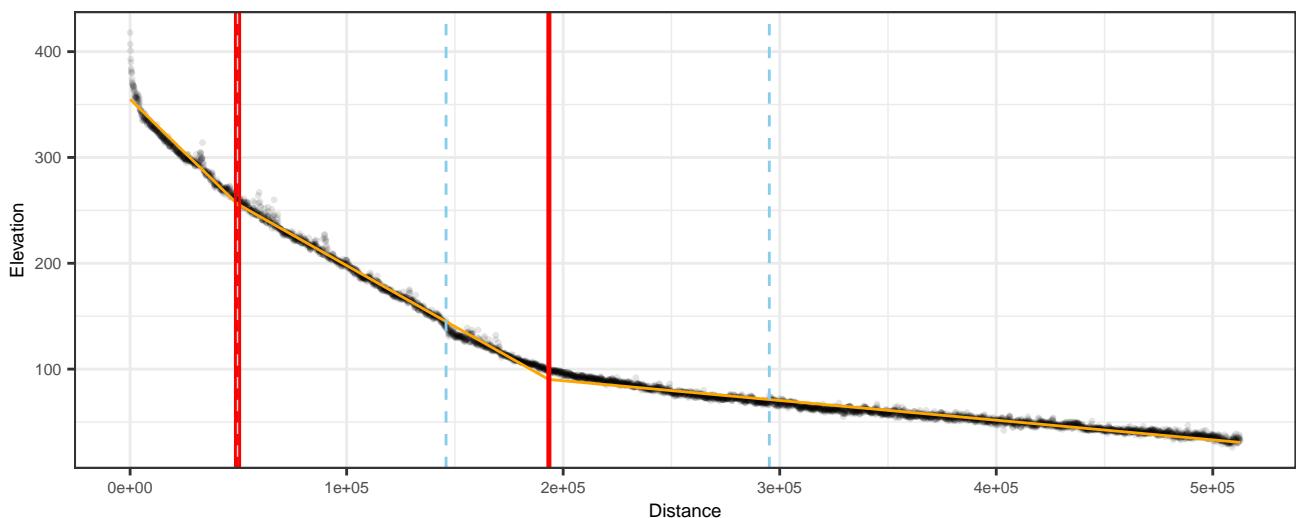
Information — Estimated CP — Linear model

### Marne river

Model with a single change point



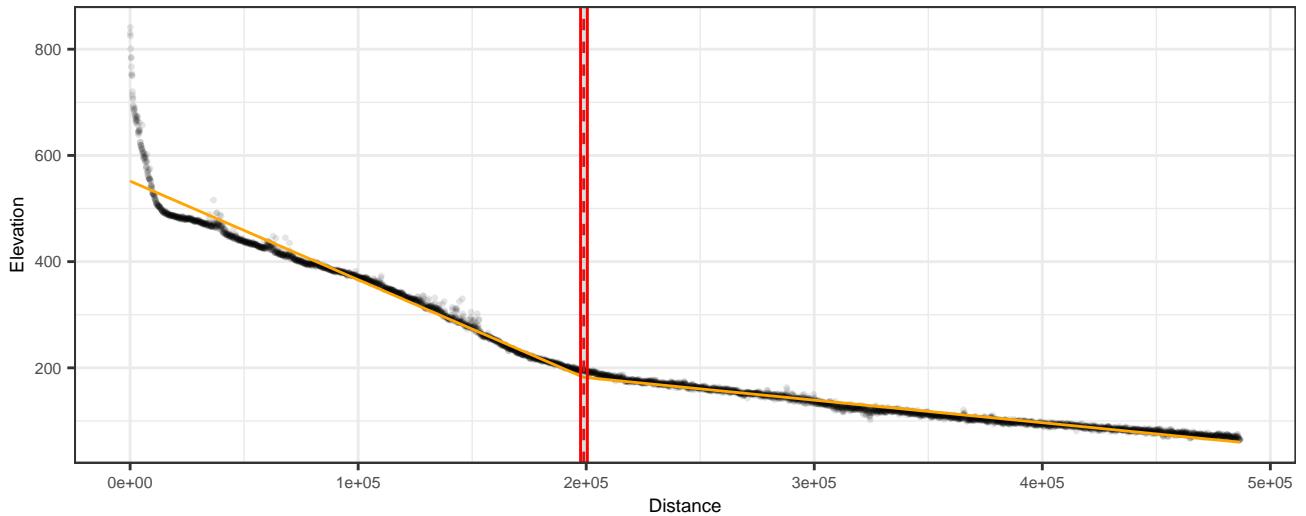
Model with two changepoints



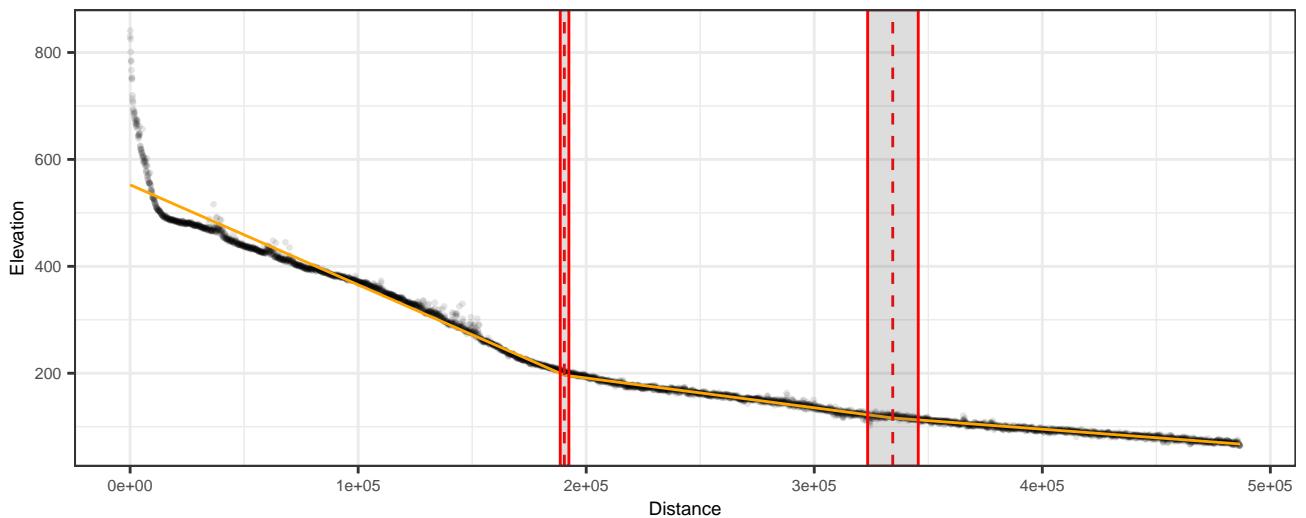
Information	<span style="color: blue;">+</span> <span style="color: blue;">—</span>	Empirical CP	<span style="color: red;">+</span> <span style="color: red;">—</span>	Estimated CP	<span style="color: orange;">+</span> <span style="color: orange;">—</span>	Linear model
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### Morava main river

Model with a single change point



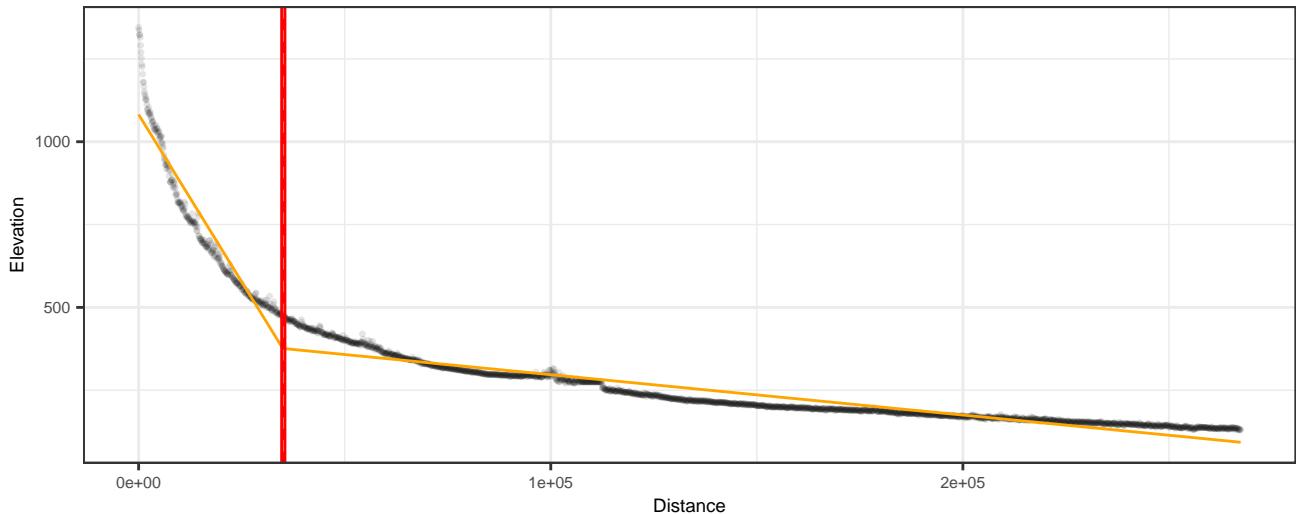
Model with two changepoints



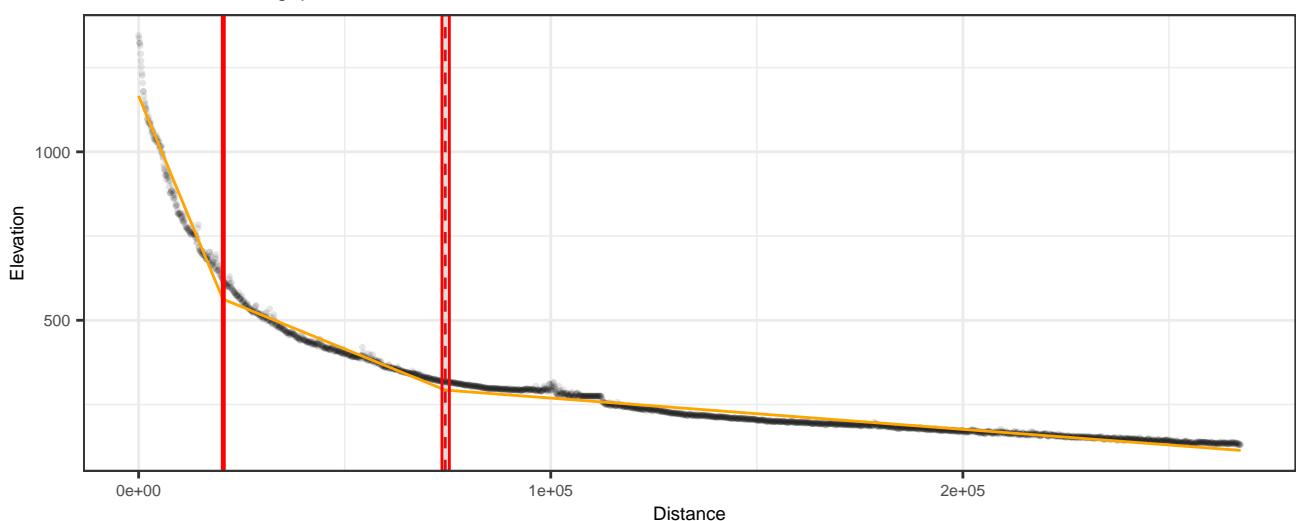
Information ————— Estimated CP ————— Linear model

### Morava West river

Model with a single change point



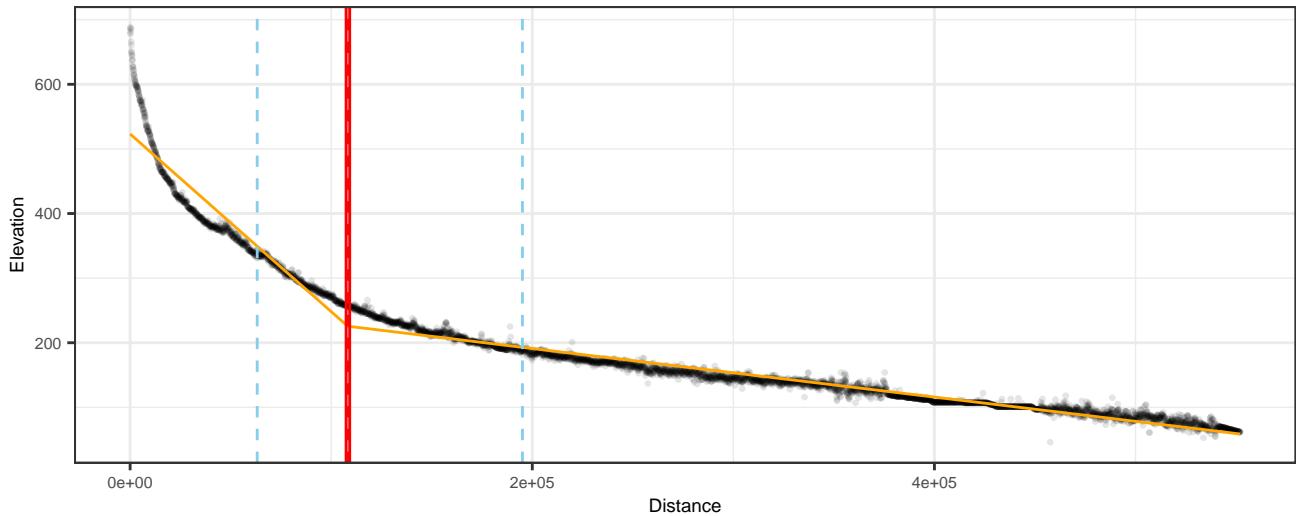
Model with two changepoints



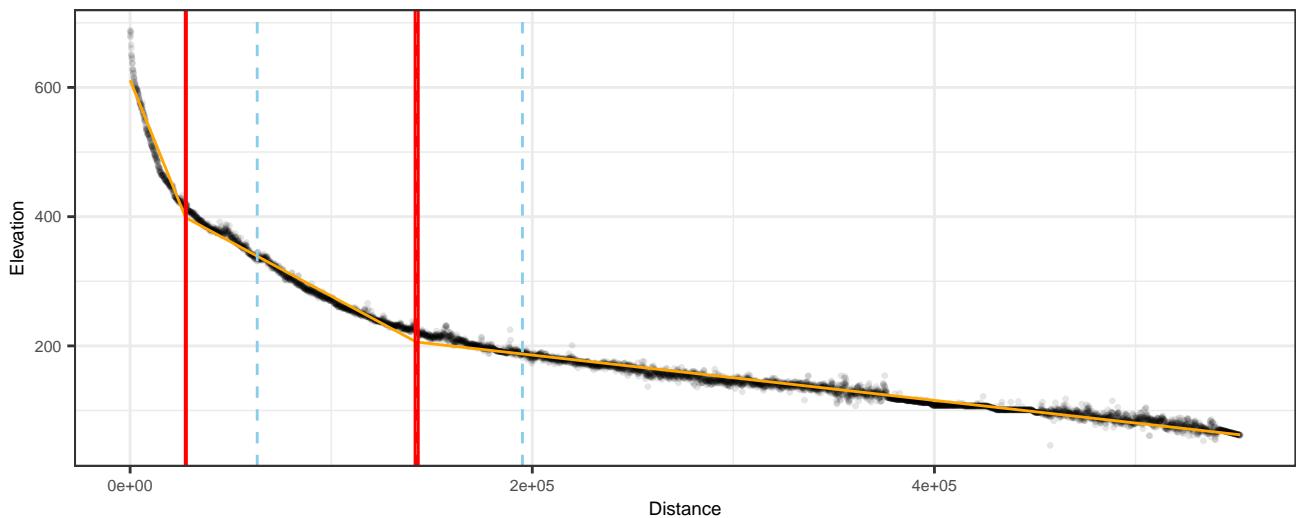
Information — Estimated CP — Linear model

### Mosel river

Model with a single change point



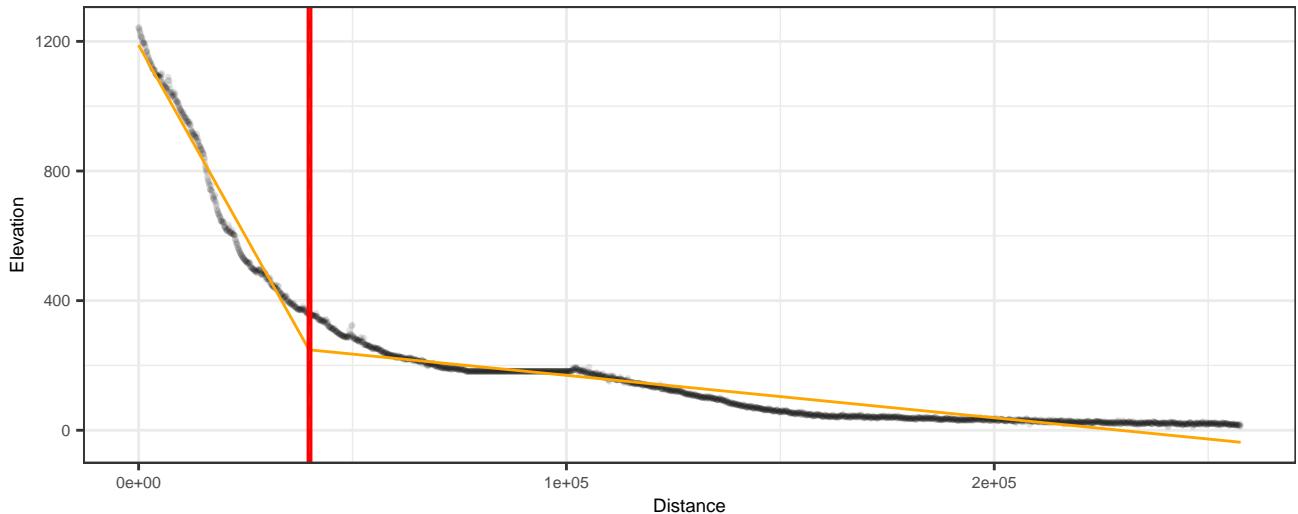
Model with two changepoints



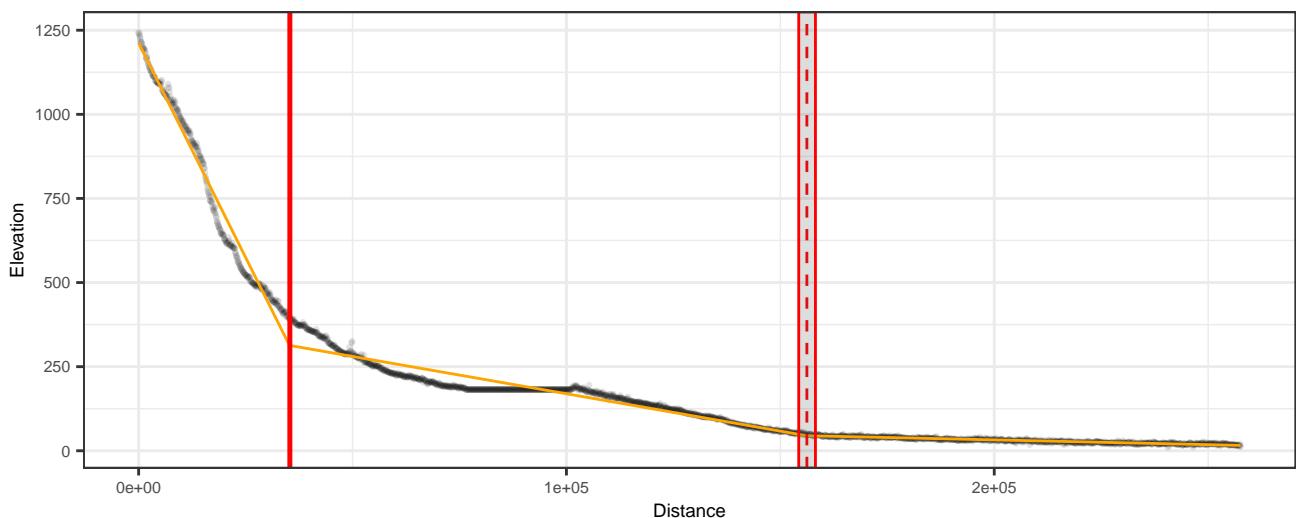
Information    Empirical CP    Estimated CP    Linear model

### Oglio river

Model with a single change point



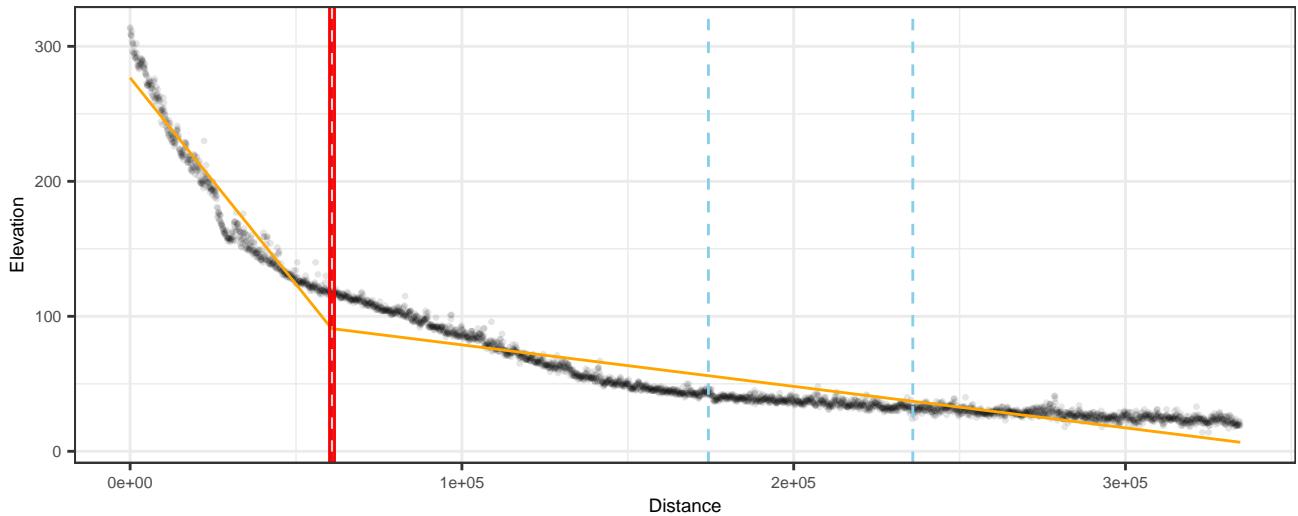
Model with two changepoints



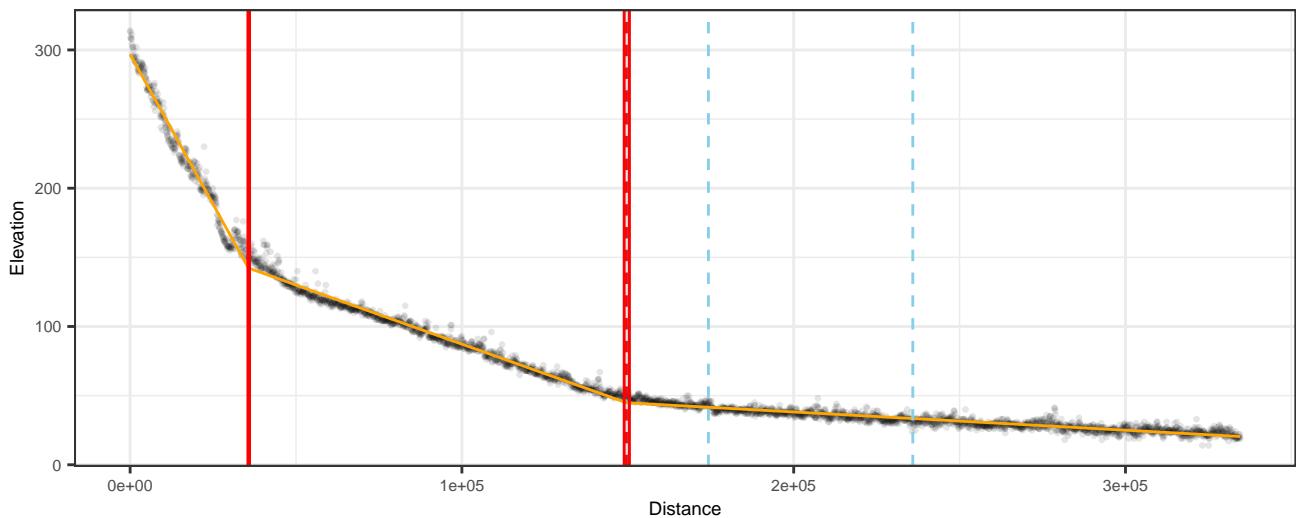
Information — Estimated CP — Linear model

### Oise river

Model with a single change point



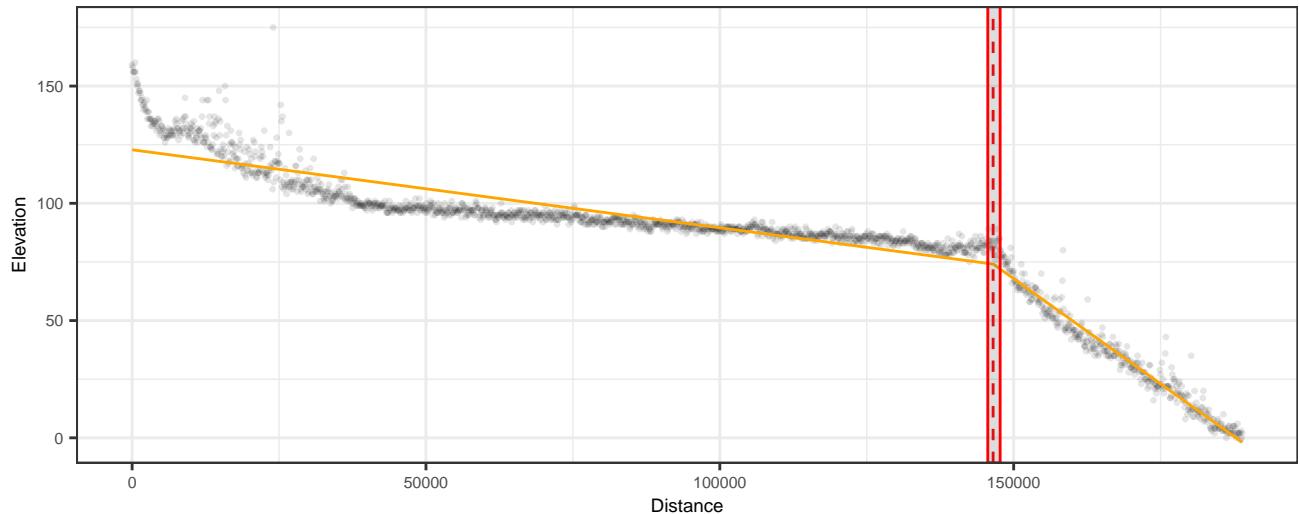
Model with two changepoints



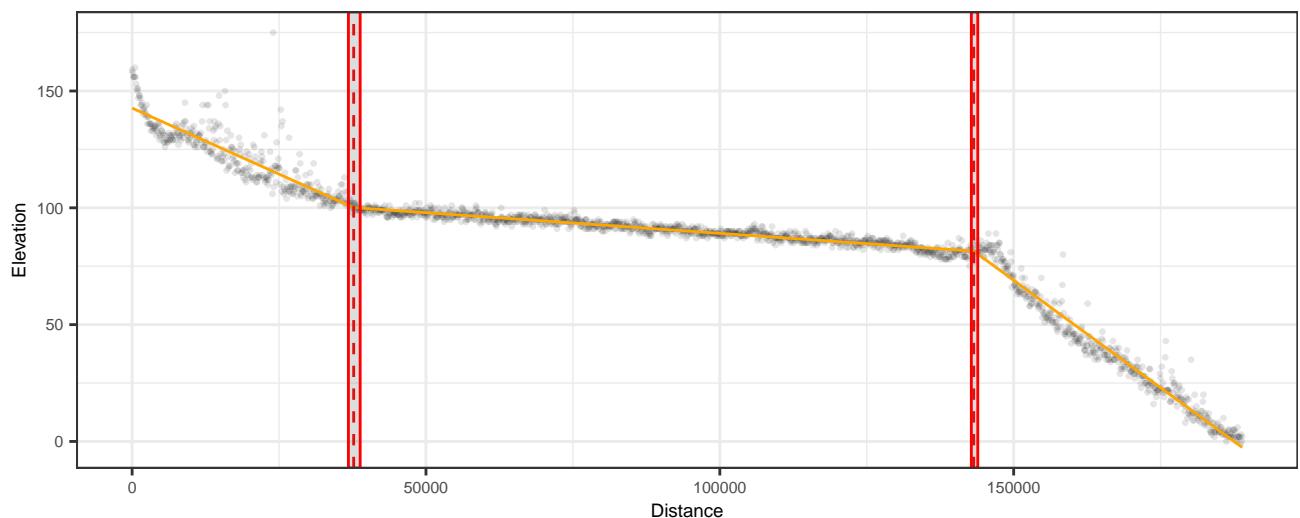
Information	<span style="color: blue;">—</span> Empirical CP	<span style="color: red;">—</span> Estimated CP	<span style="color: orange;">—</span> Linear model
	<span style="color: blue;">—</span> <span style="color: blue;">—</span>	<span style="color: red;">—</span> <span style="color: red;">—</span>	<span style="color: orange;">—</span> <span style="color: orange;">—</span>

### Oronte river

Model with a single change point



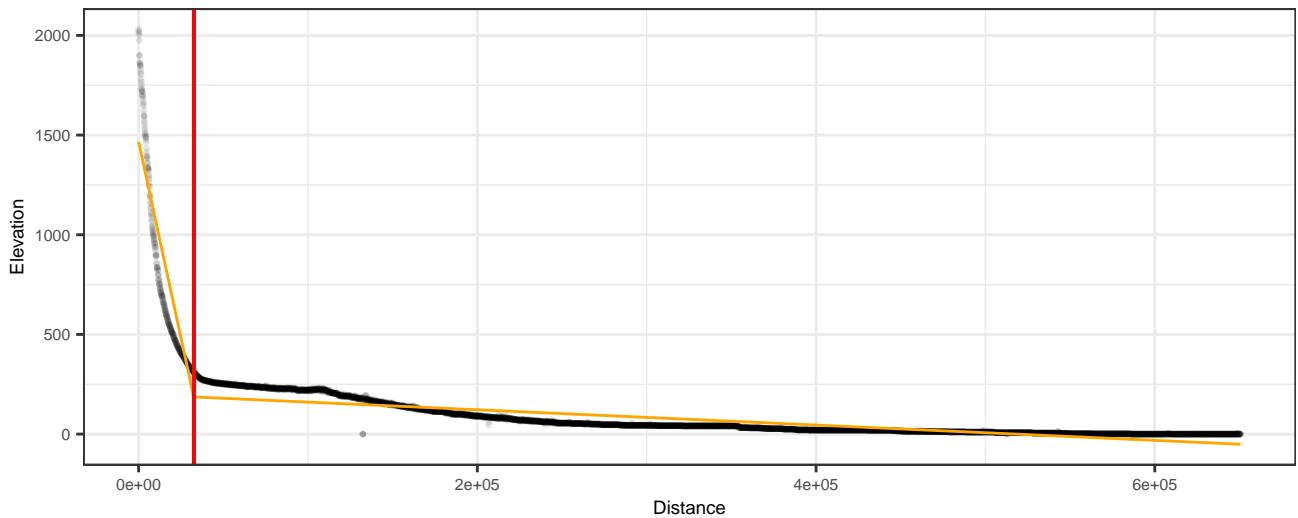
Model with two changepoints



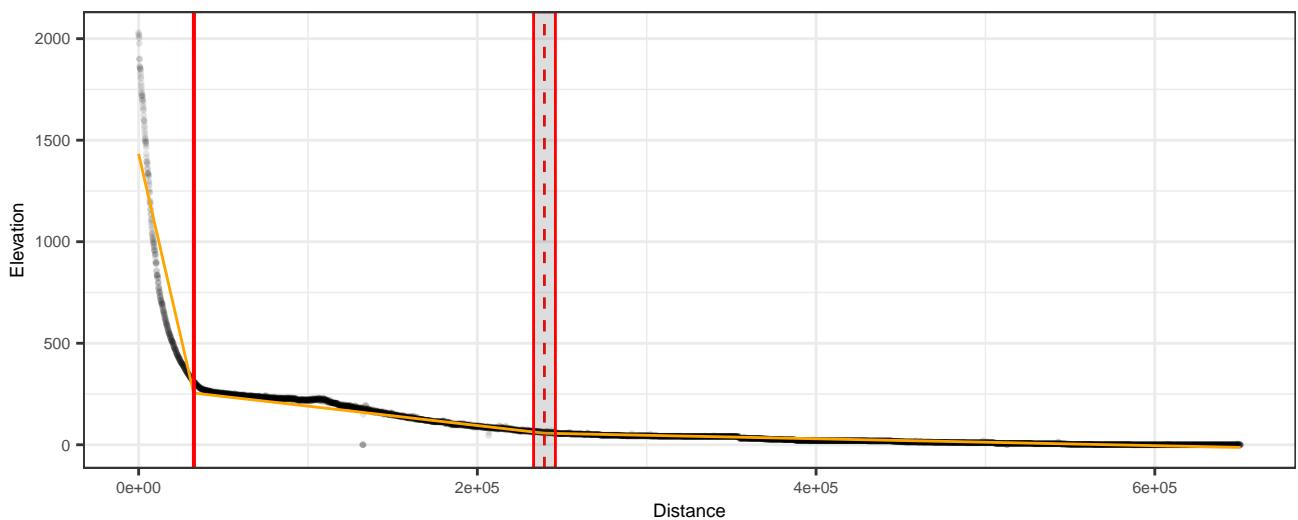
Information — Estimated CP — Linear model

### Po river

Model with a single change point



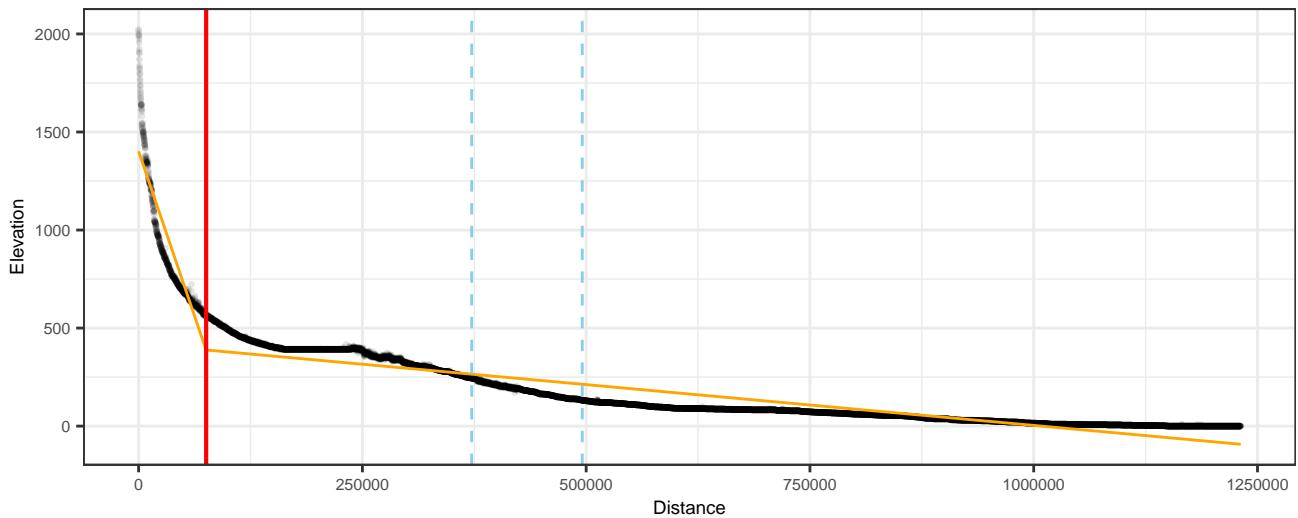
Model with two changepoints



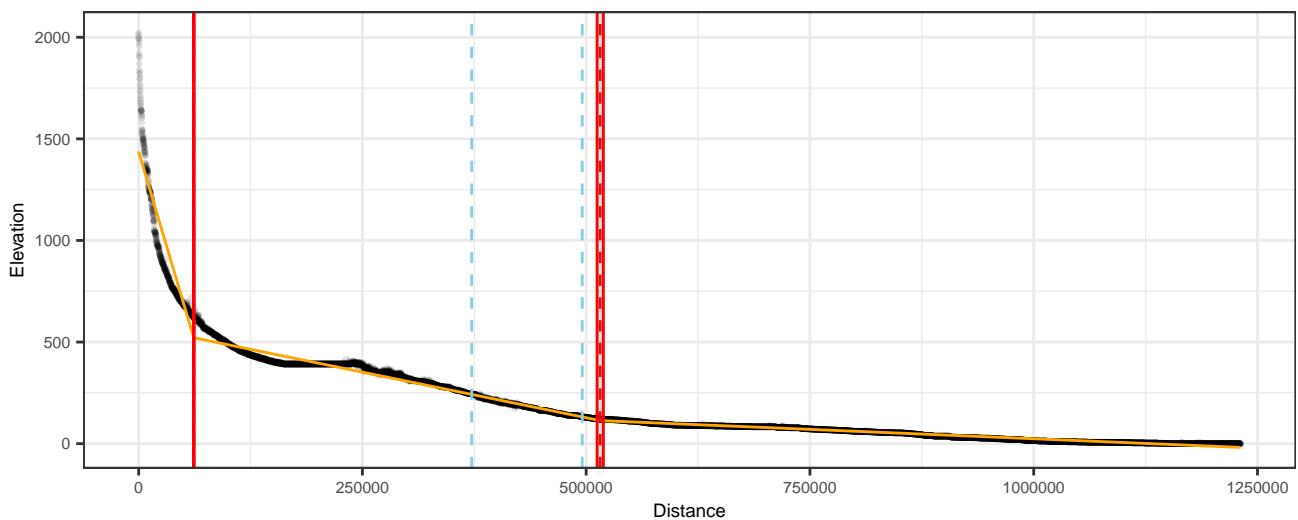
Information — Estimated CP — Linear model

## Rhine river

Model with a single change point



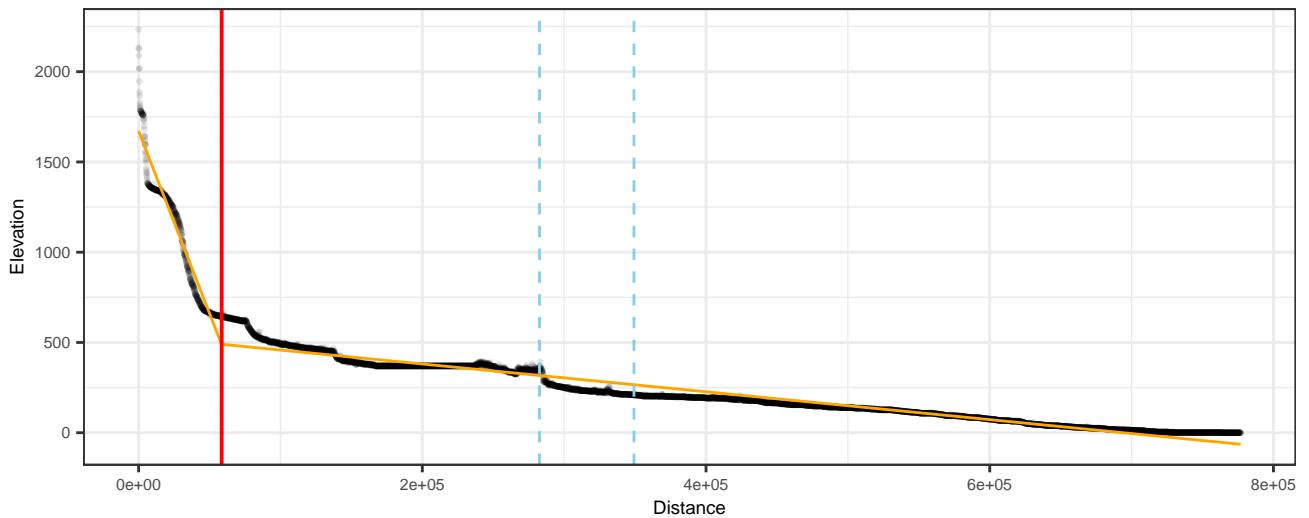
Model with two changepoints



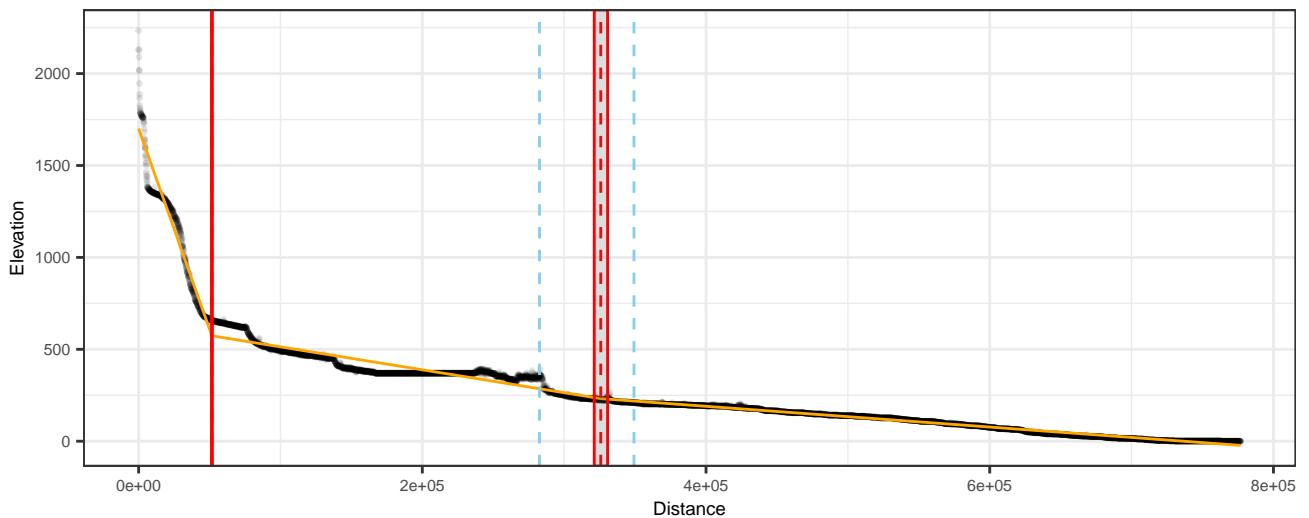
Information    Empirical CP    Estimated CP    Linear model

## Rhône river

Model with a single change point



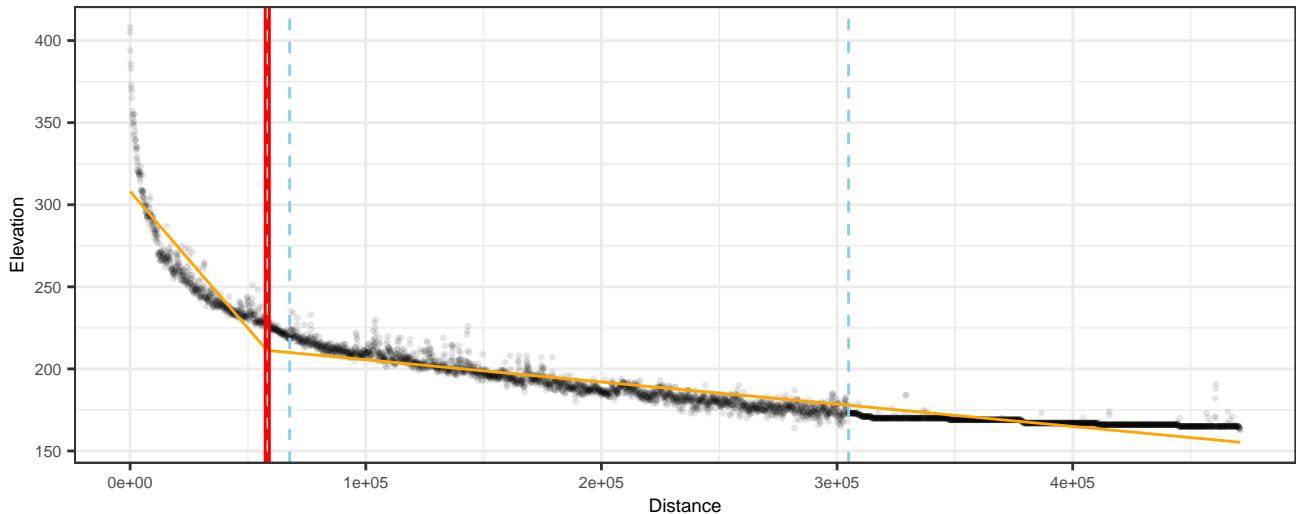
Model with two changepoints



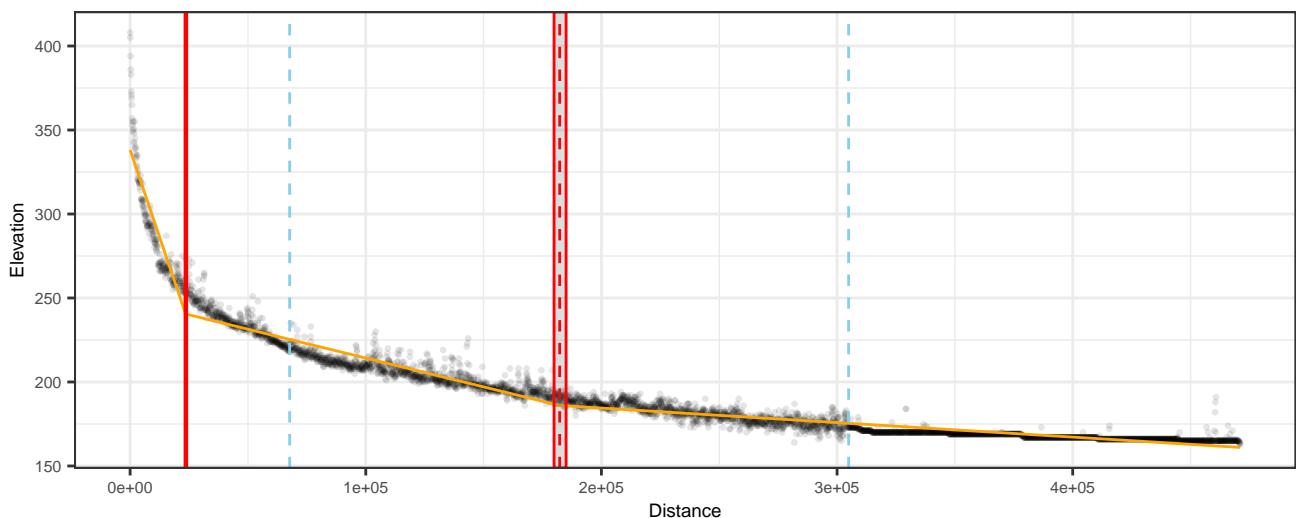
Information		Empirical CP		Estimated CP		Linear model
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## Saône river

Model with a single change point



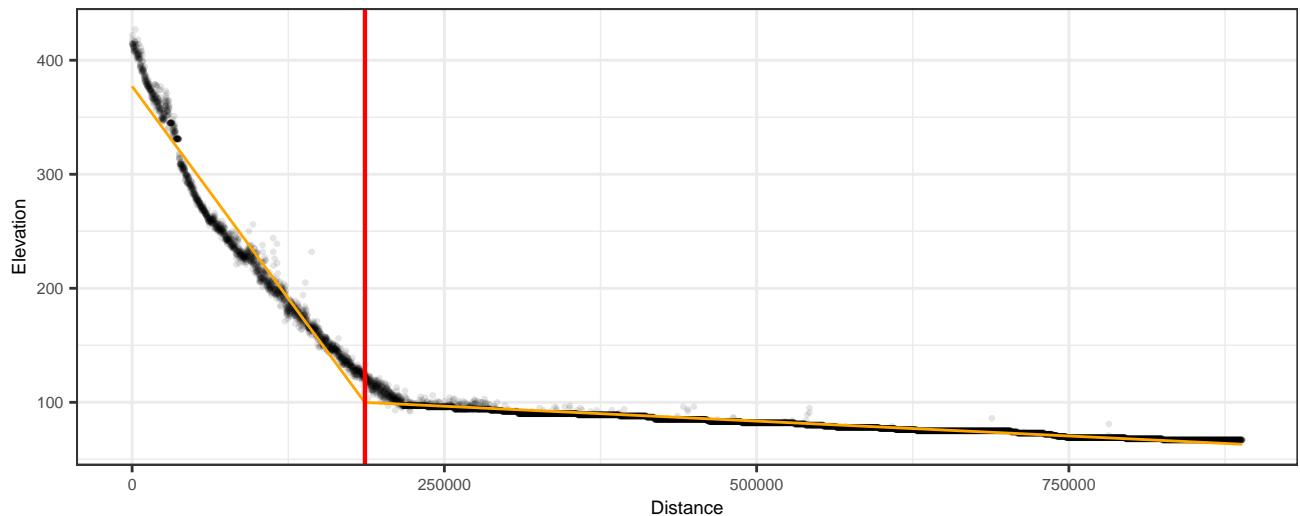
Model with two changepoints



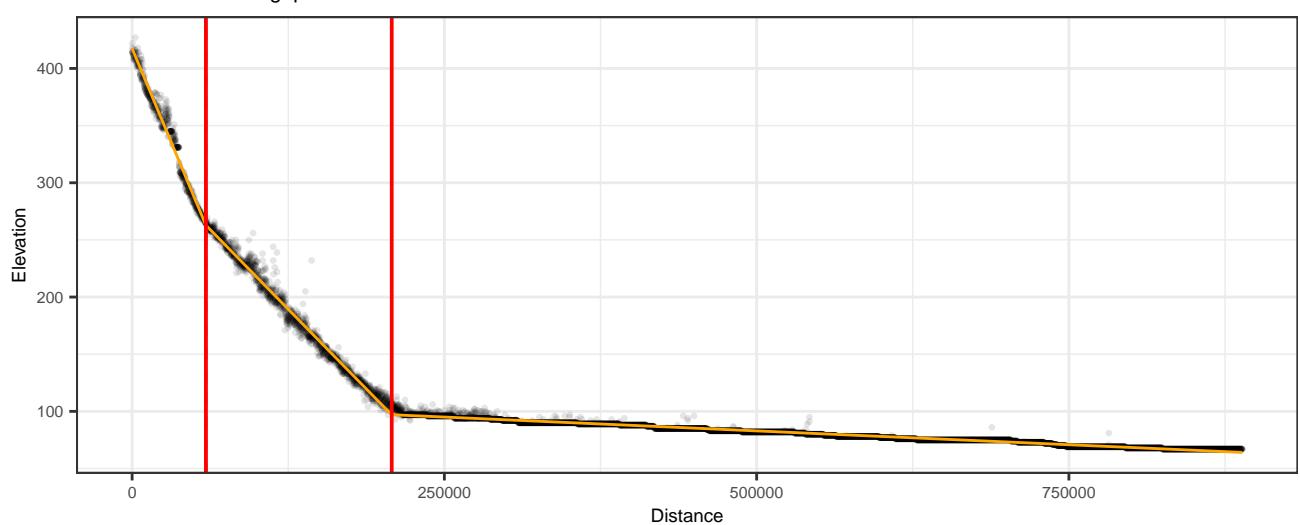
Information	<span style="color: blue;">+</span> <span style="color: blue;">—</span>	Empirical CP	<span style="color: red;">+</span> <span style="color: red;">—</span>	Estimated CP	<span style="color: orange;">+</span> <span style="color: orange;">—</span>	Linear model
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### Sava river

Model with a single change point



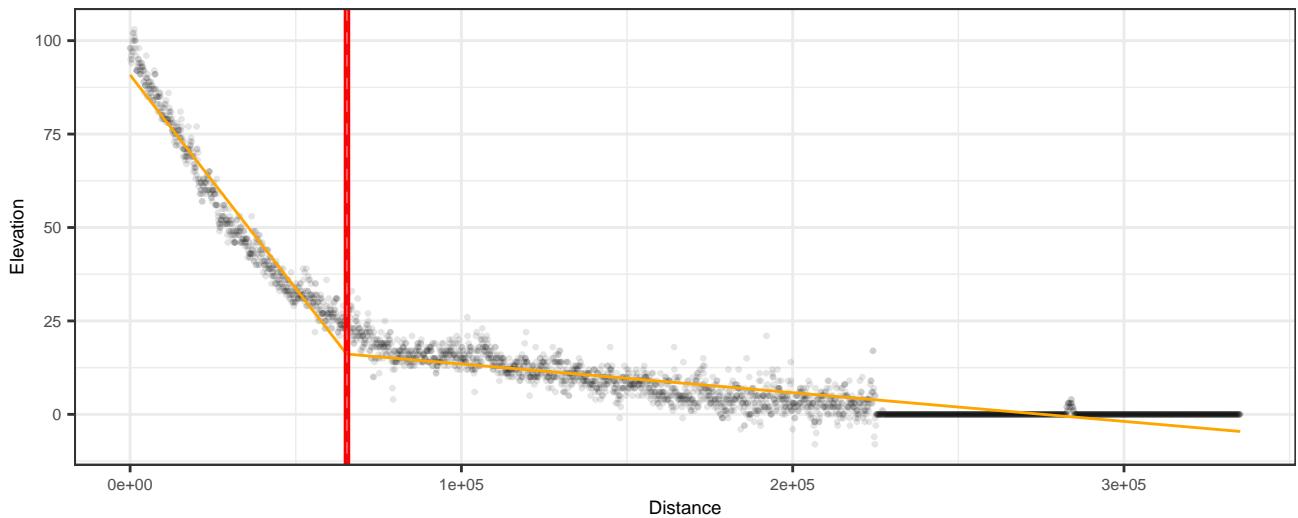
Model with two changepoints



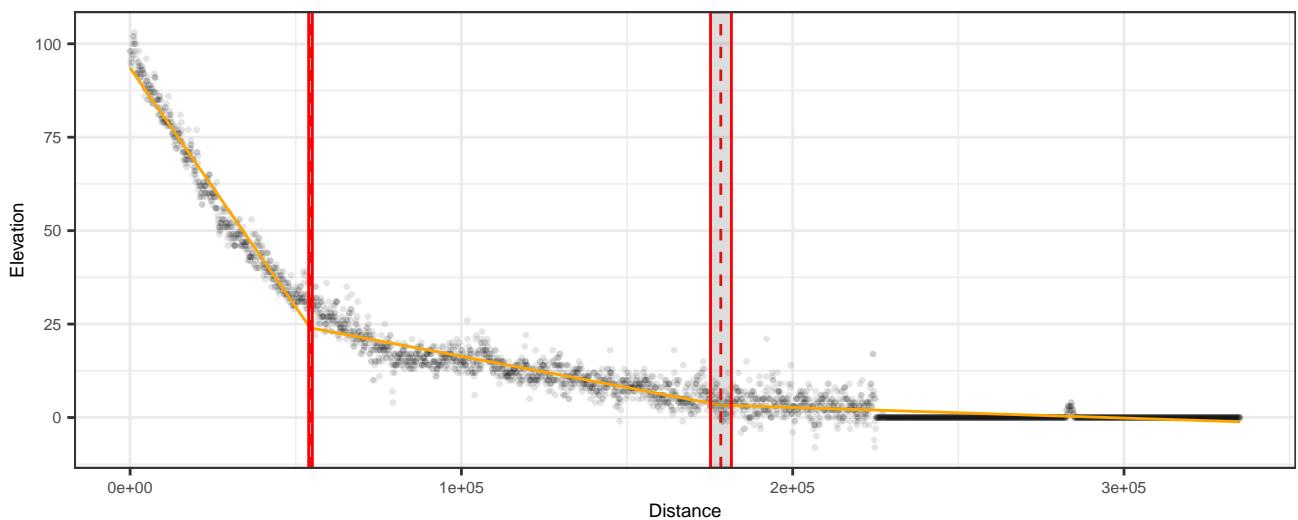
Information — Estimated CP — Linear model

### Schelde river

Model with a single change point



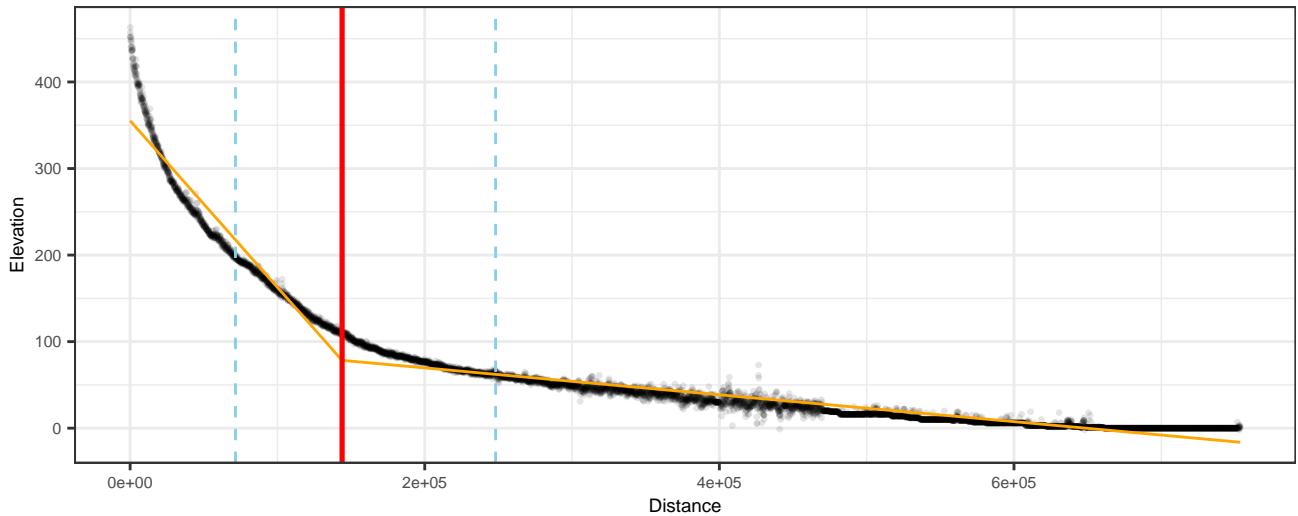
Model with two changepoints



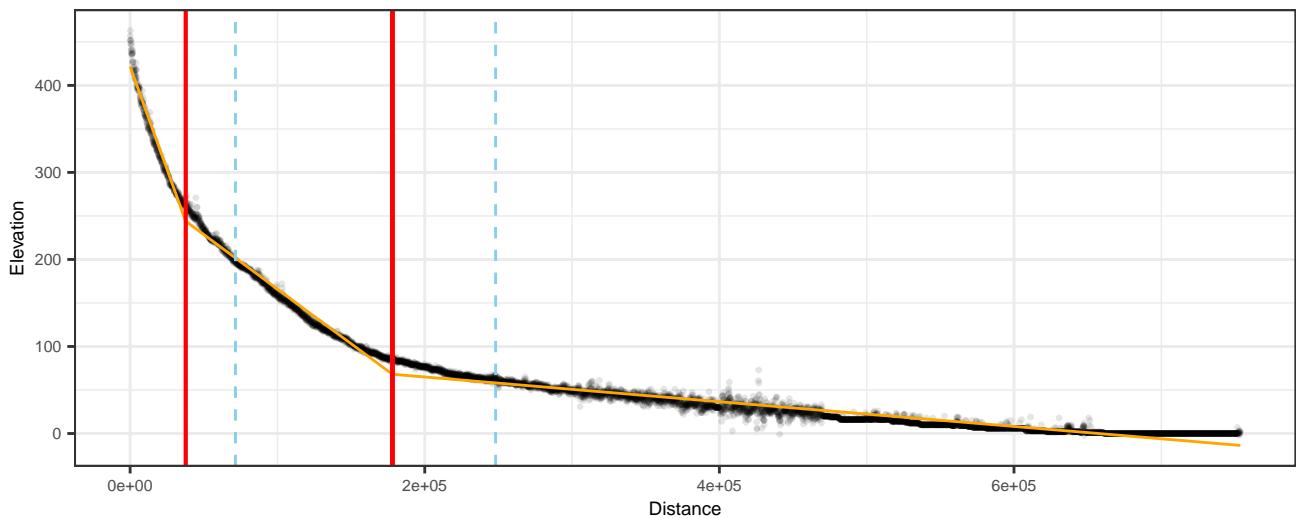
Information — Estimated CP — Linear model

### Seine river

Model with a single change point



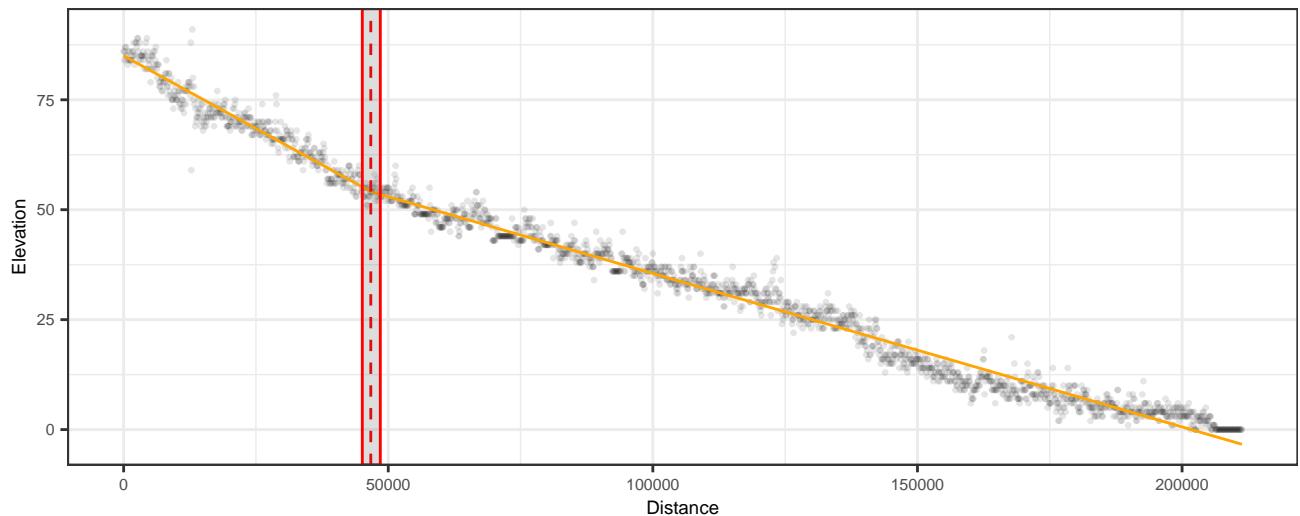
Model with two changepoints



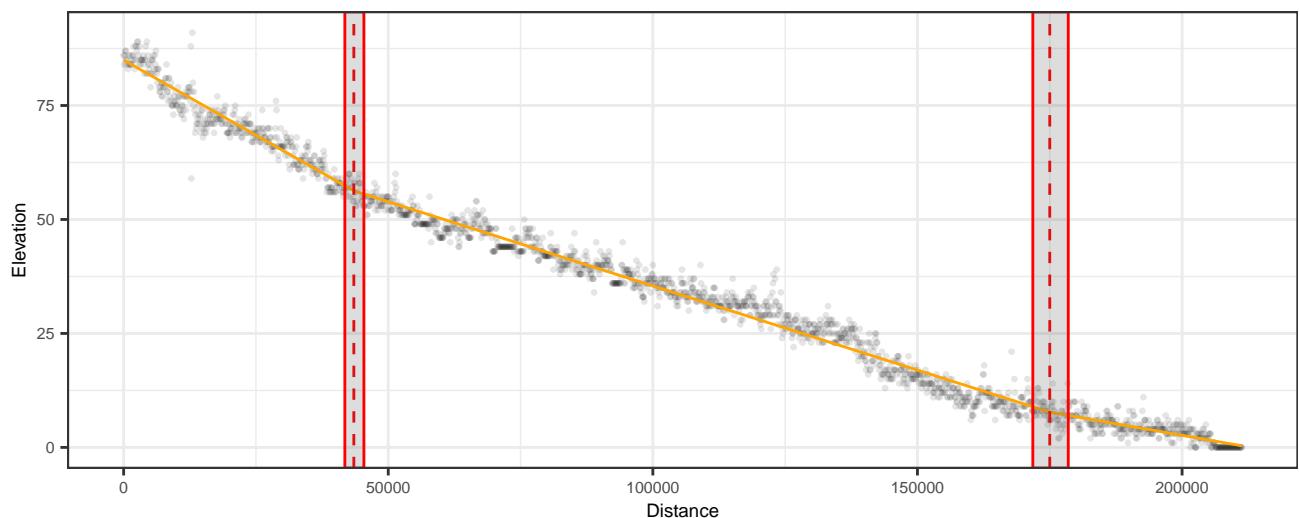
Information    Empirical CP    Estimated CP    Linear model

### Somme river

Model with a single change point



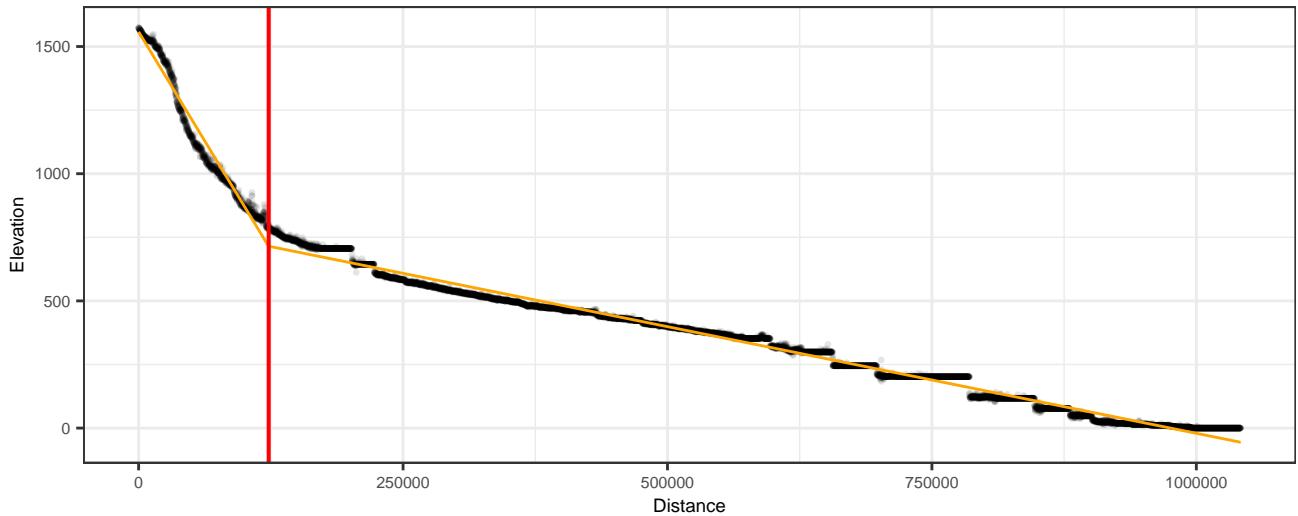
Model with two changepoints



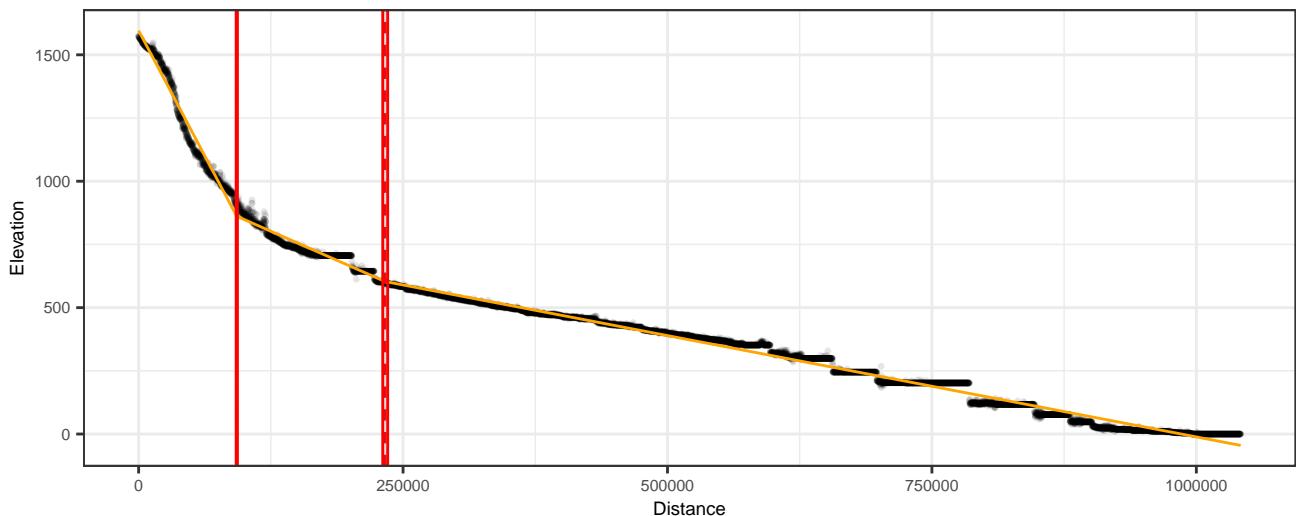
Information    — Estimated CP    — Linear model

Tajo river

Model with a single change point



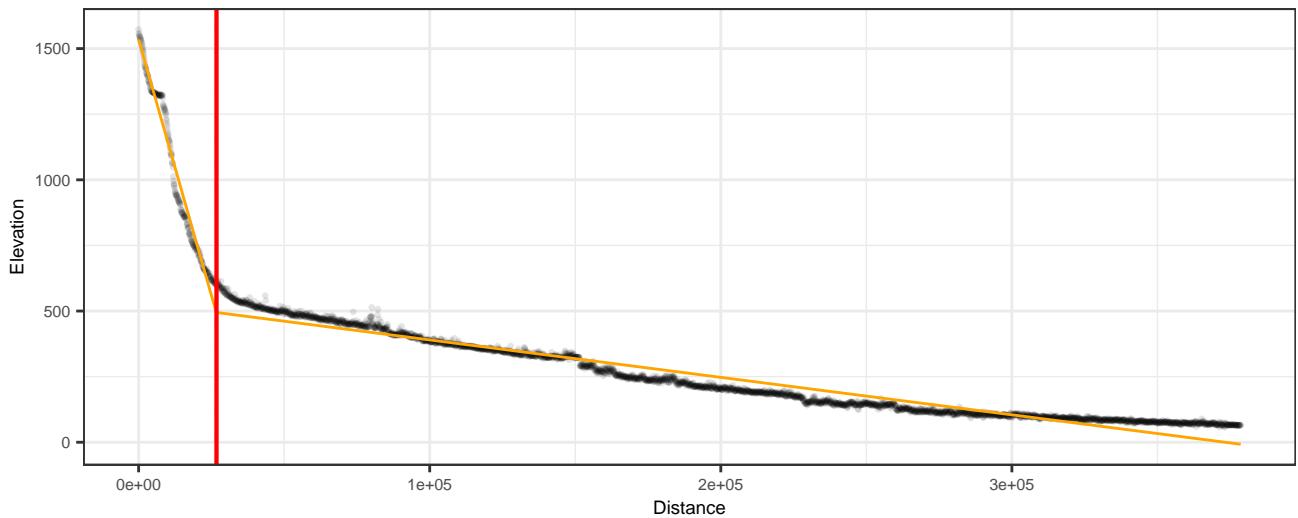
Model with two changepoints



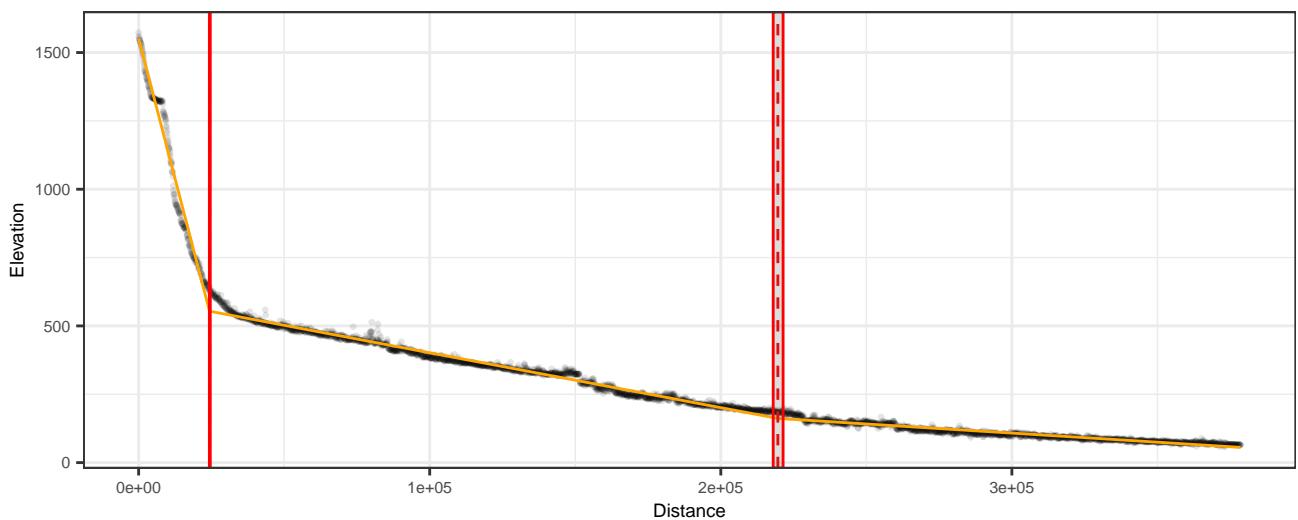
Information — Estimated CP — Linear model

### Tarn river

Model with a single change point



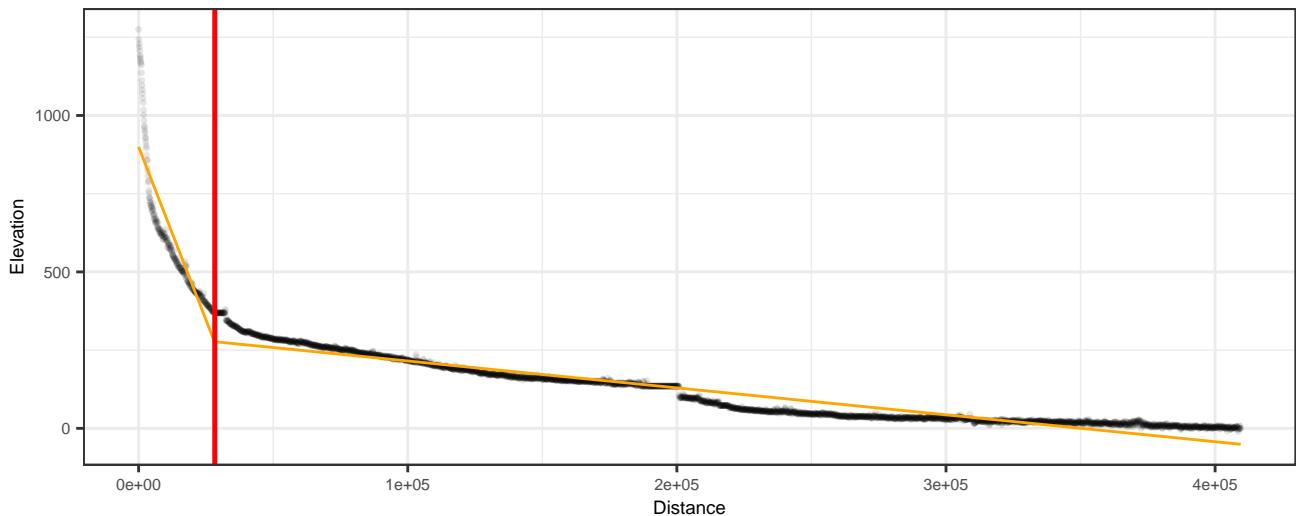
Model with two changepoints



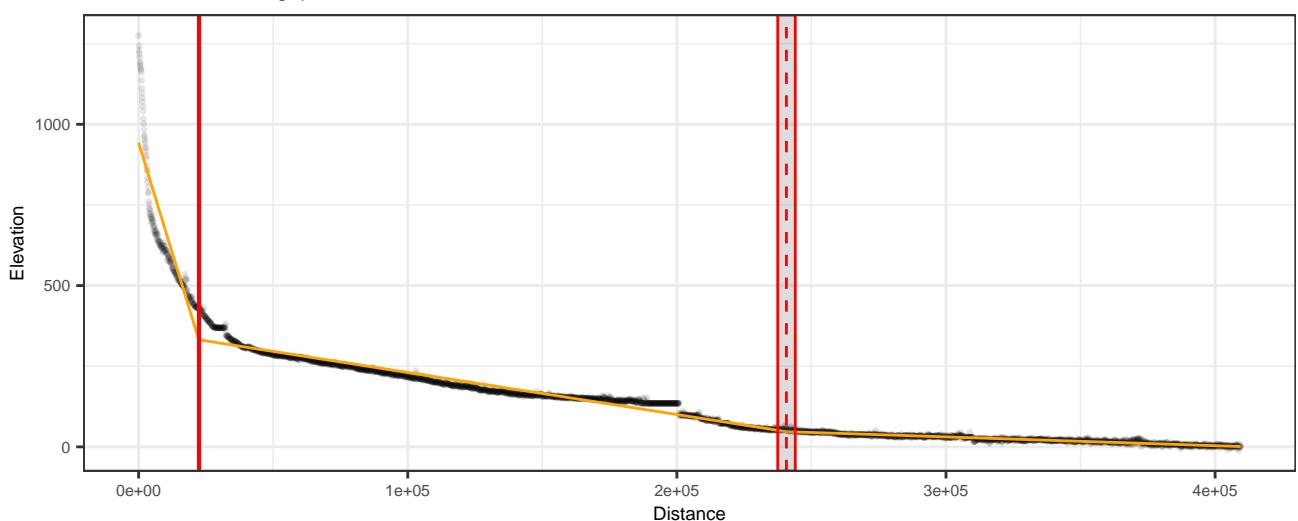
Information — Estimated CP — Linear model

### Tevere river

Model with a single change point

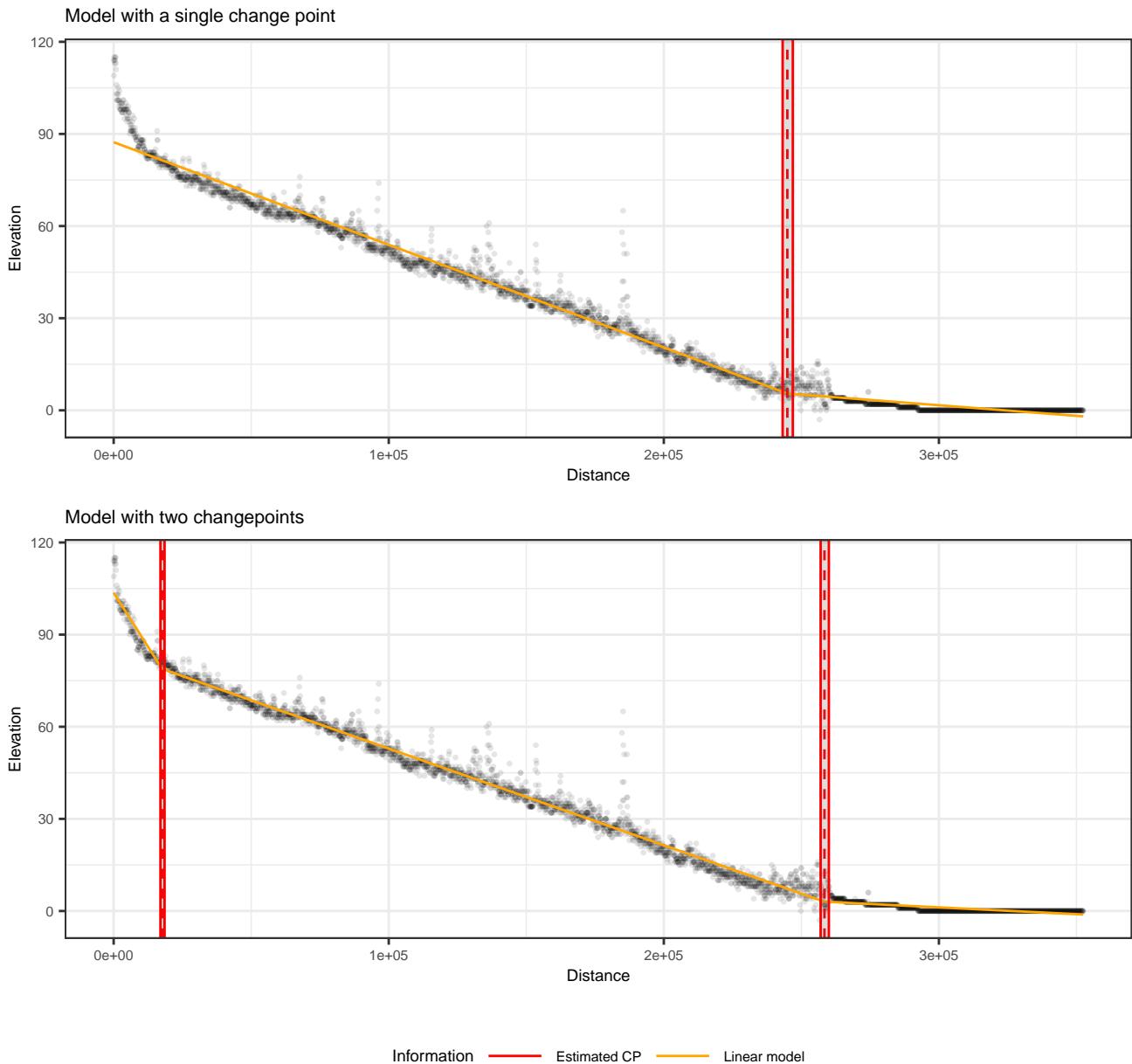


Model with two changepoints



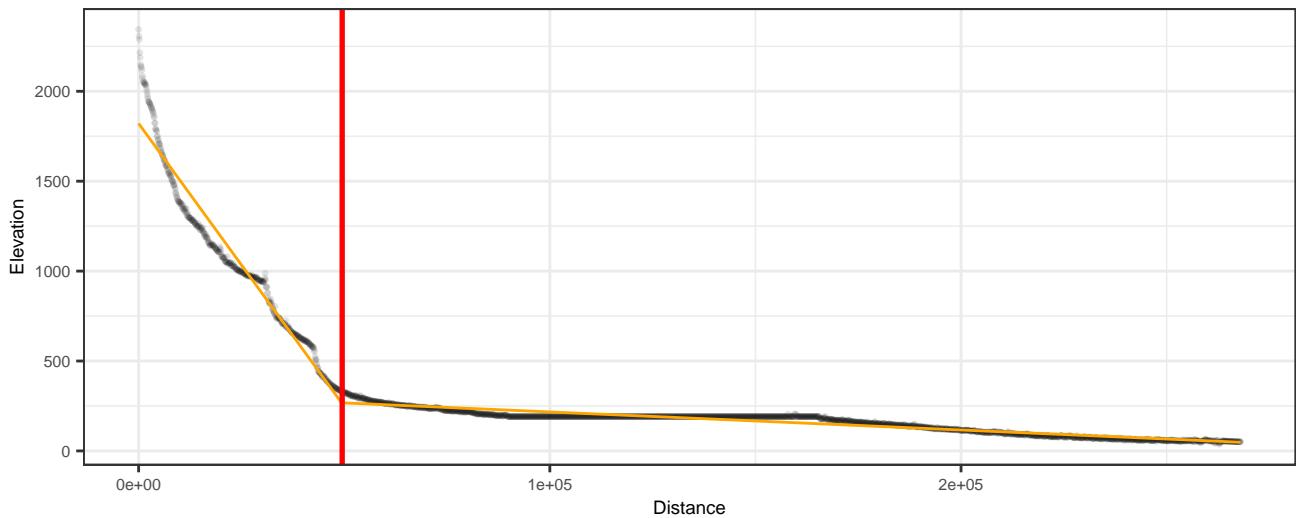
Information — Estimated CP — Linear model

### Thames river

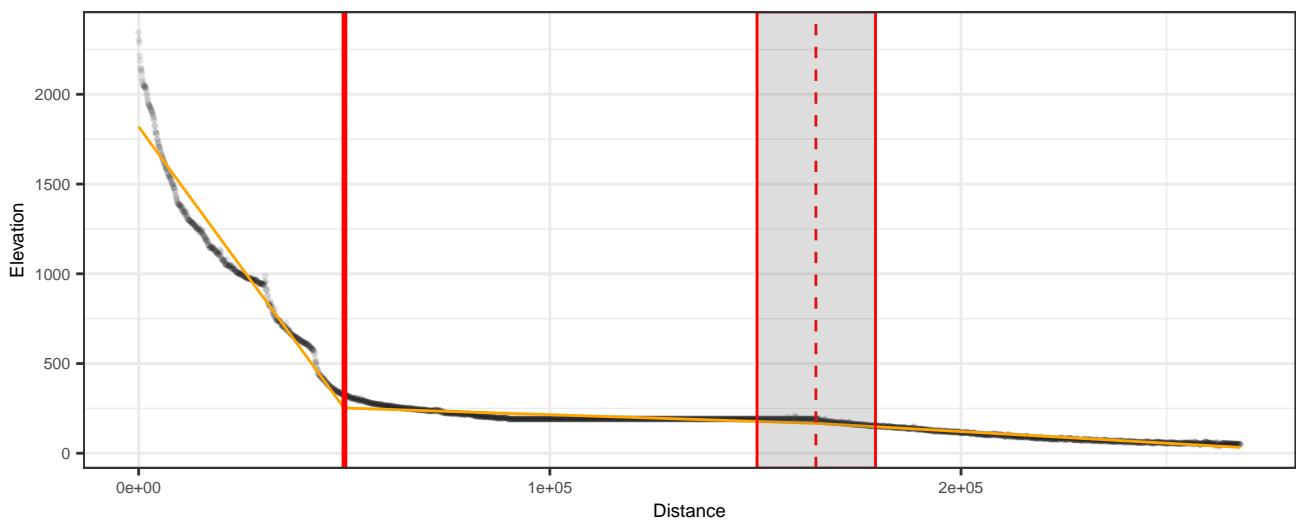


### Ticino river

Model with a single change point



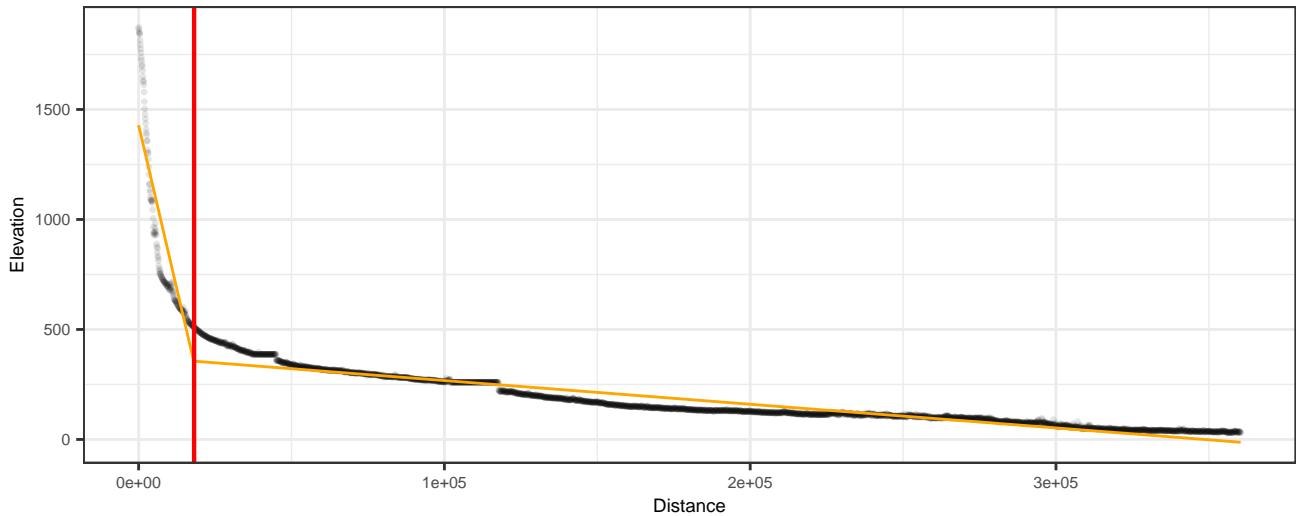
Model with two changepoints



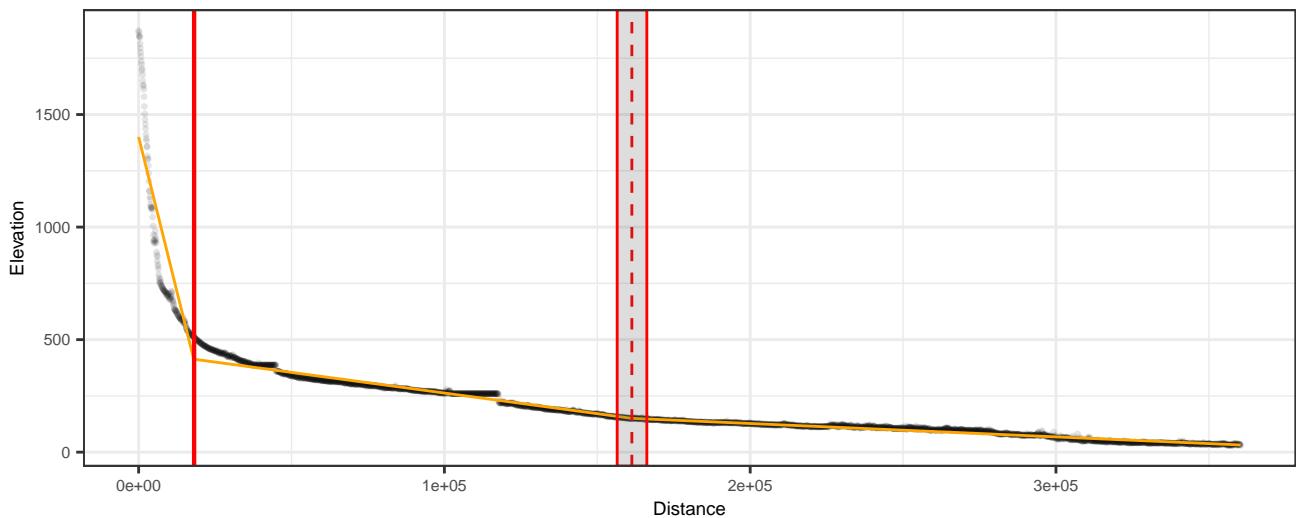
Information — Estimated CP — Linear model

### Tundzha river

Model with a single change point



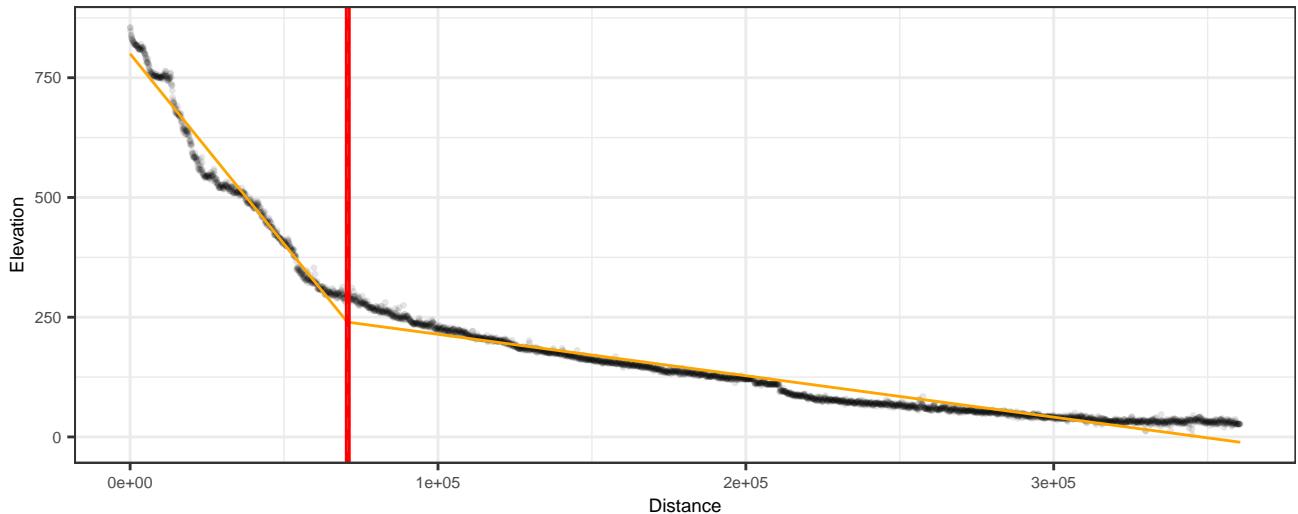
Model with two changepoints



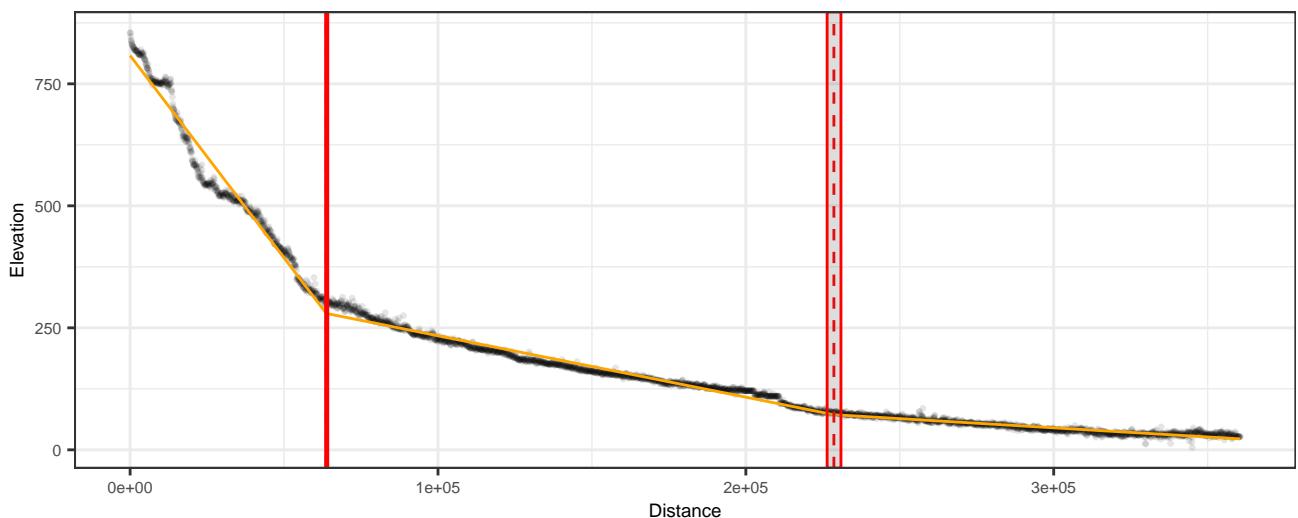
Information — Estimated CP — Linear model

### Vienne river

Model with a single change point



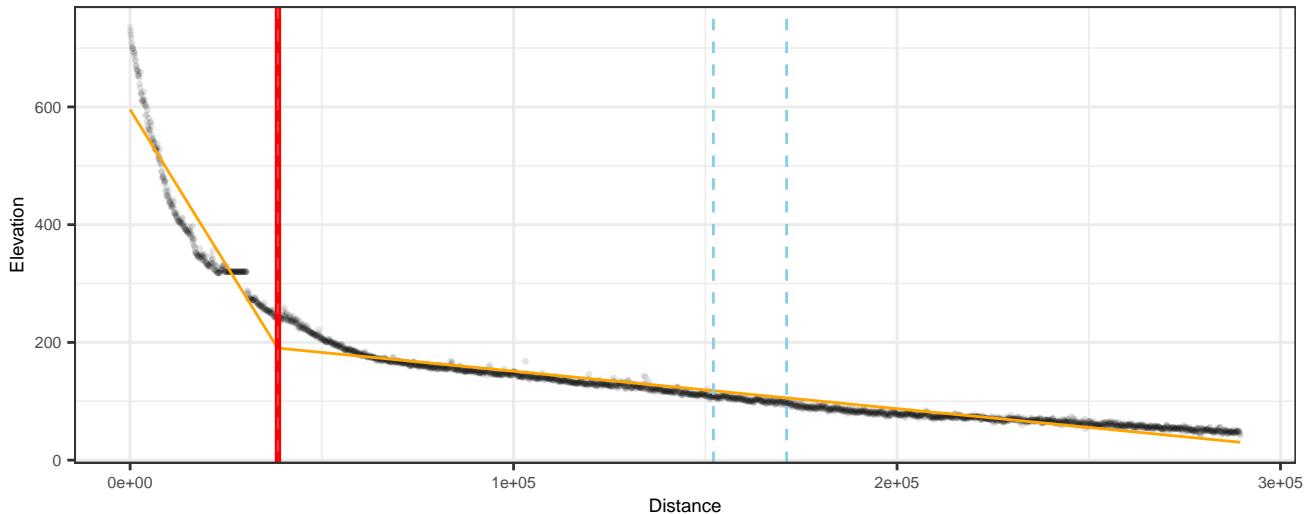
Model with two changepoints



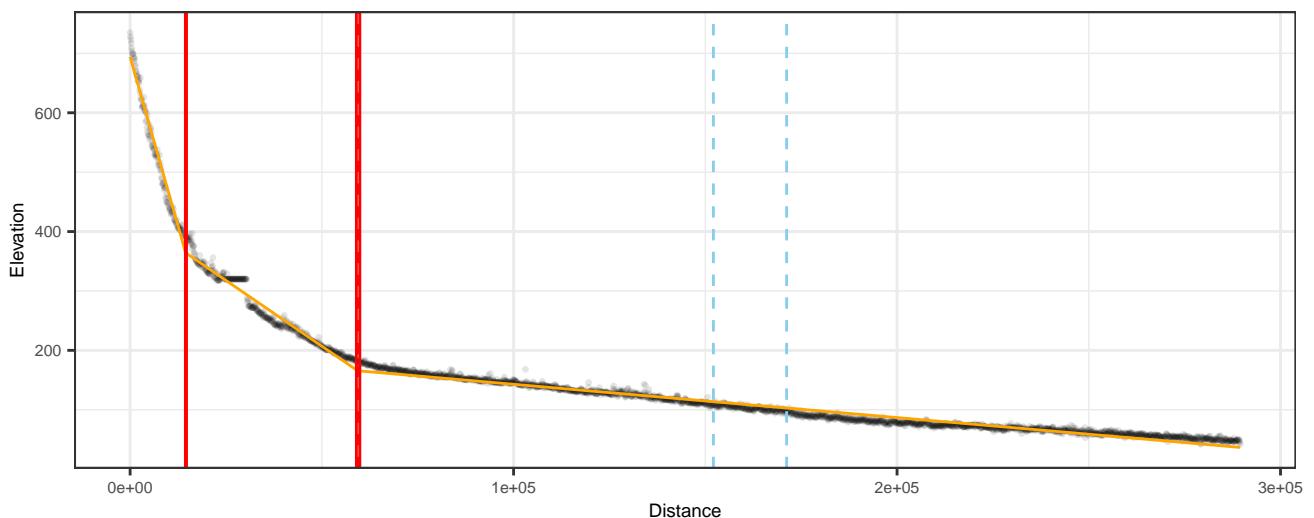
Information — Estimated CP — Linear model

### Yonne river

Model with a single change point



Model with two changepoints



Information    Empirical CP    Estimated CP    Linear model