



Corsican Summer School on Modern Methods in Biostatistics and Epidemiology
Statistical methods and recent advances in statistical methods for excess risk analysis

July, Monday 6th to Friday 10th July 2026
 Université de Corse, Corte, France

Monday 6th July

| Time | Speaker(s) | Type of Event – Title |
|---------------|---------------------------|--|
| 9.00 - 10.00 | | Registration |
| 10.00 - 10.15 | Roch Giorgi | Introduction, general information |
| 10.15 - 10.45 | Roch Giorgi | Talk: Goals, epistemological aspects |
| 10.45 - 11.00 | | Coffee break |
| 11.00 - 12.30 | Valérie Jooste | Talk: Indicators-Interpretation |
| 12.30 - 14.00 | | Lunch |
| 14.00 - 15.30 | Maja Pohar-Perme | Talk: Non-parametric estimators of net survival |
| 15.30 - 16.00 | | Coffee break |
| 16.00 - 17.30 | Participants with faculty | Practical: Non-parametric estimators of net survival |

Tuesday 7th July

| Time | Speaker | Type of Event – Title |
|---------------|--------------------------------------|---|
| 8.45 - 10.30 | Emmanuelle Dantony Zoé Uhry | Talk: Flexible parametric models for excess hazard and introduction to penalized framework. Part 1 |
| 10.30 - 11.00 | | Coffee break |
| 11.00 - 12.30 | Aurélien Belot Mathieu Fauvernier | Talk: Flexible parametric models for excess hazard and introduction to penalized framework. Part 2 |
| 12.30 - 14.00 | | Lunch |
| 14.00 - 15.30 | Participants with faculty | Practical: Flexible parametric models for excess hazard and introduction to penalized framework. Part 1 |
| 15.30 - 16.00 | | Coffee break |
| 16.00 - 17.30 | Participants with faculty | Practical: Flexible parametric models for excess hazard and introduction to penalized framework. Part 2 |

Wednesday 8th July

| Time | Speaker | Type of Event – Title |
|---------------|--------------------------------------|----------------------------------|
| 8.30 - 10.30 | Edmund-Njeru Njagi Bernard Rachet | Talk: Handling missing data |
| 10.30 - 11.00 | | Coffee break |
| 11.00 - 12.30 | Participants with faculty | Practical: Handling missing data |
| 12.30 - 14.00 | | Lunch |
| Afternoon | | Free |

Thursday 9th July

| Time | Speaker | Type of Event – Title |
|---------------|-----------------------------------|-------------------------------------|
| 9.00 - 10.30 | Hadrien Charvat Aurélien Belot | Talk: Frailty models |
| 10.30 - 11.00 | | Coffee break |
| 11.00 - 12.30 | Participants with faculty | Practical: Frailty models |
| 12.30 - 14.00 | | Lunch |
| 14.00 - 15.30 | Roch Giorgi | Talk: Multiple events analysis |
| 15.30 - 16.00 | | Coffee break |
| 16.00 - 17.30 | Participants with faculty | Practical: Multiple events analysis |
| 20.00 | | Course dinner |

Friday 10th July

| Time | Speaker | Type of Event – Title |
|---------------|--------------------------------------|---|
| 9.30 - 11.00 | Nathalie Grafféo Juste Goungounga | Talk: Handling expected rates tables (without, with missing information) and extensions to other fields: clinical research |
| 11.00 - 11.30 | | Coffee break |
| 11.30 - 12.30 | Michel Grzebyk Guy Hédelin | Talk: Handling expected rates tables (without, with missing information) and extensions to other fields: occupational epidemiology |
| 12.30 - 13.30 | | Lunch |
| 13.30 - 14.30 | Participants with faculty | Practical: Handling expected rates tables (without, with missing information) and extensions to other fields: clinical research |
| 14.30 - 15.15 | Participants with faculty | Practical: Handling expected rates tables (without, with missing information) and extensions to other fields: occupational epidemiology |
| 15.15 - 15.30 | | Closing of the course |