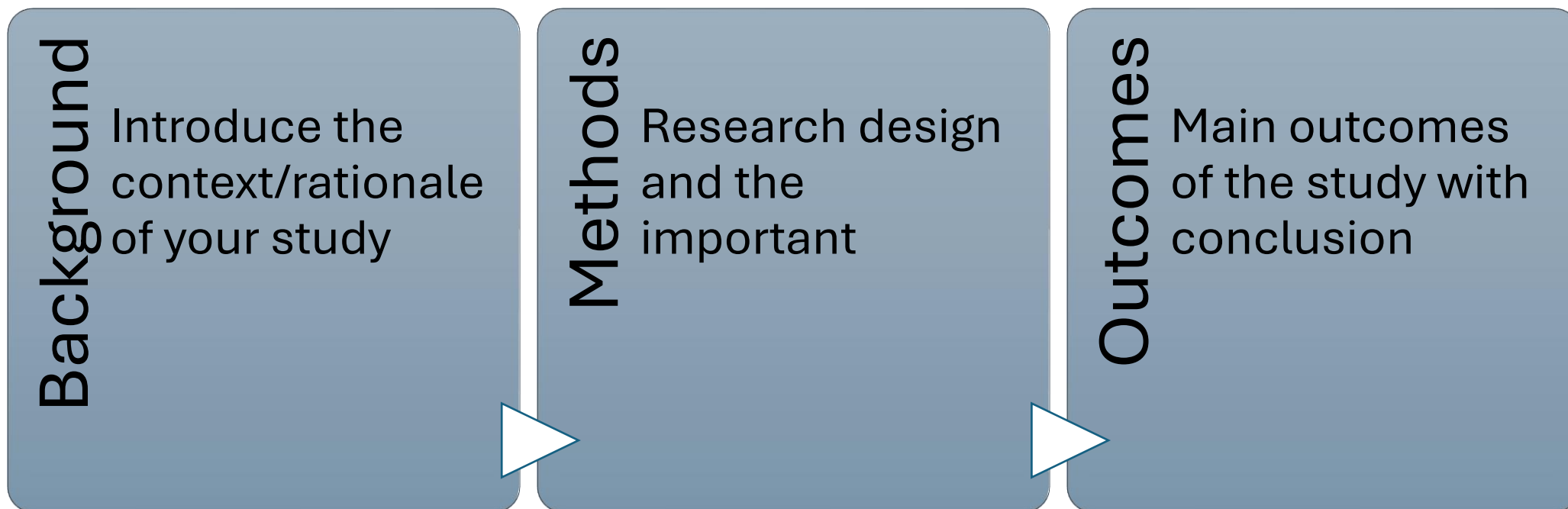*GUIDELINES FOR PREPARING A*
GRAPHICAL ABSTRACT FOR POSTER PRESENTATION

Graphical abstract for poster presentation-

==Prepare a single, concise, pictorial and visual summary of the main findings of your research study==.

- It should include the following content as concisely and pictorial as possible

Background	Methods	Outcomes
Introduce the context/rationale of your study	Research design and the important	Main outcomes of the study with conclusion

Creating a simple, accessible and visually stimulating overview is the main target of the poster abstract (See the examples provided)

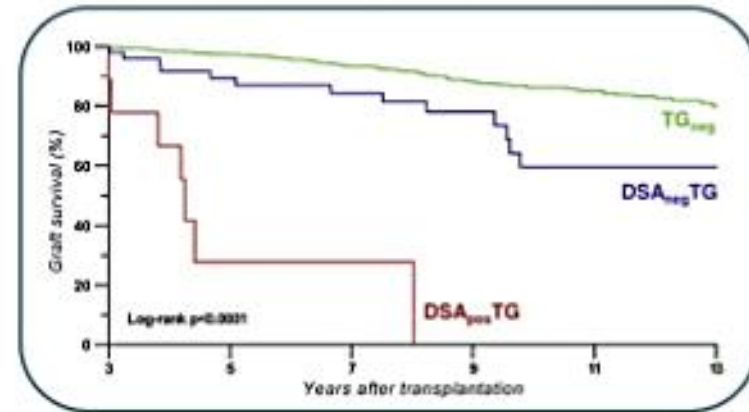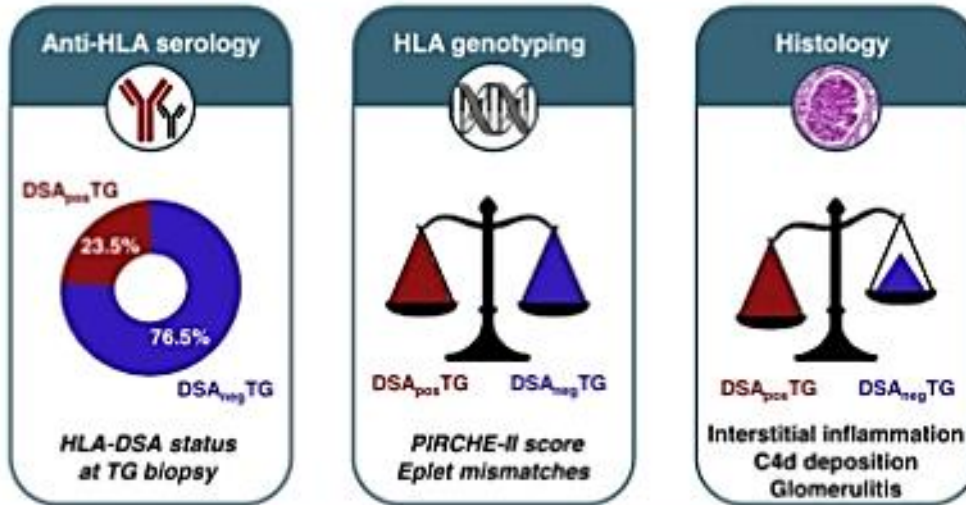Example 1

Risk factors, histopathological features and graft outcome of transplant glomerulopathy in the absence of donor-specific HLA antibodies.
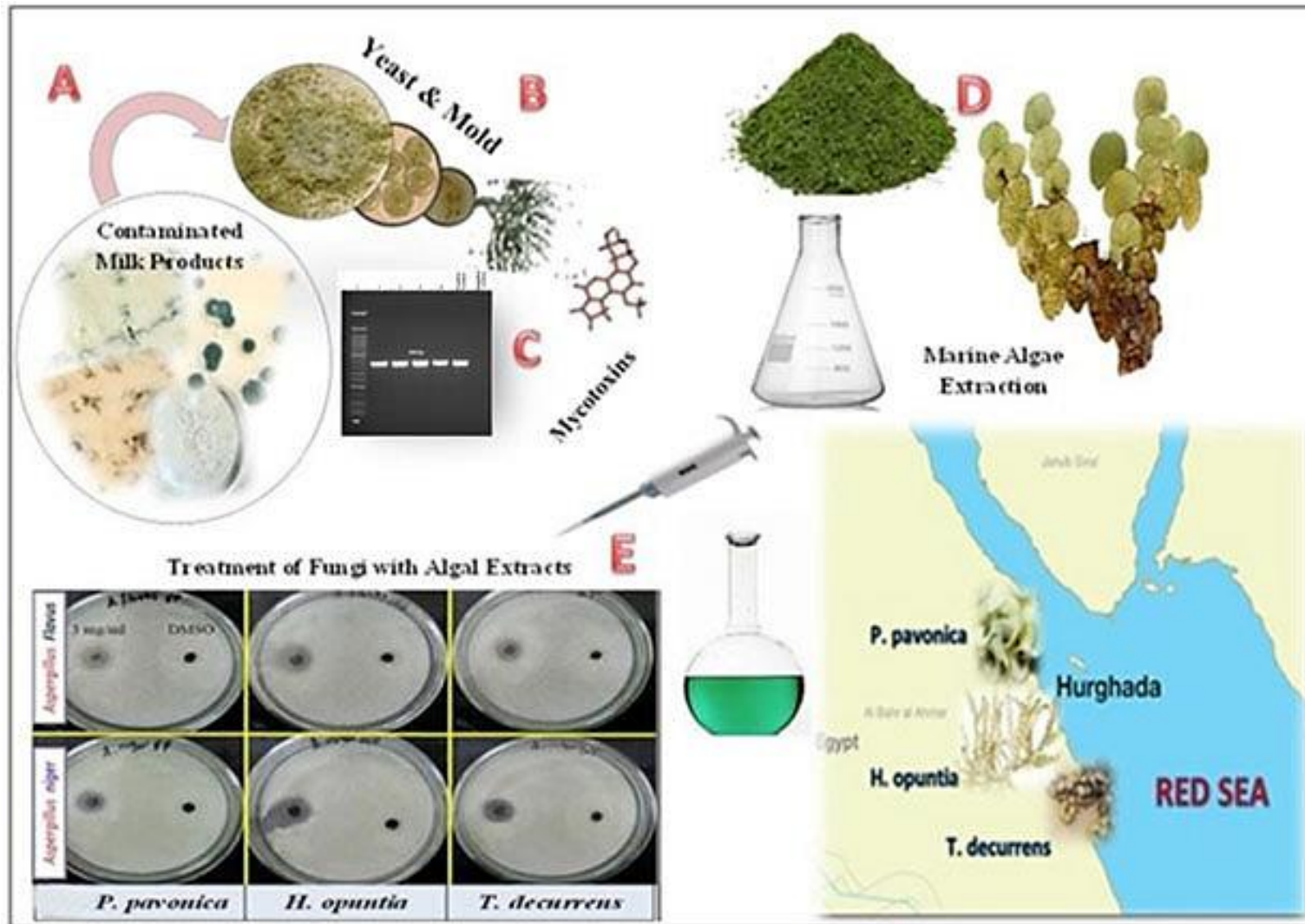
Hospitals Leuven 2004 – 2013 → Kidney transplantations N=954 → HLA genotyping N=893 → Allograft biopsies N=3744 → Anti-HLA antibodies 2004 – 2019

Patients with Transplant Glomerulopathy (TG, N=98)

Anti-HLA serology

DSA$_{pos}$TG
23.5%
76.5%
DSA$_{neg}$TG

HLA-DSA status at TG biopsy

HLA genotyping

DSA$_{pos}$TG   DSA$_{neg}$TG

PIRCHE-II score Eplet mismatches

Histology

DSA$_{pos}$TG   DSA$_{neg}$TG

Interstitial inflammation C4d deposition Glomerulitis

TG$_{neg}$
DSA$_{neg}$TG
DSA$_{pos}$TG
Log-rank p<0.0001
Graft survival (%)
Years after transplantation

CONCLUSION:
TG often occurs in the absence of HLA-DSA and represents a different phenotype with better graft survival compared to TG in the presence of HLA-DSA. PIRCHE-II score and eplet mismatches did not associate with TG development.
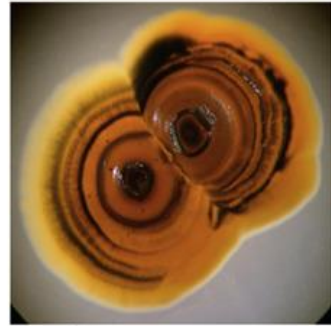
kidney INTERNATIONAL   ISN   Senev et al, 2021
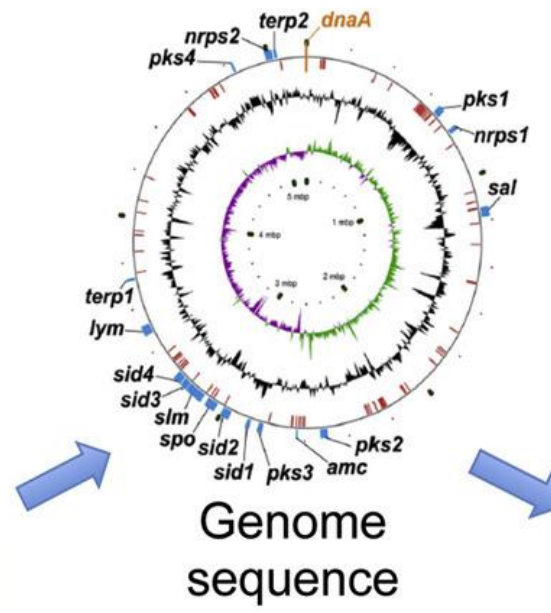
https://www.elsevier.com/

Example 2

- Identification and isolation of yeast and mold in contaminated milk products samples (A-B)
- Molecular characterization of mycotoxins (C)
- Collection of marine algae samples for extraction of their constituents (D)
- Treatment of the cultured fungi samples (i.e. Aspergillus) with the algal extracts and detection of inhibition zones (E).
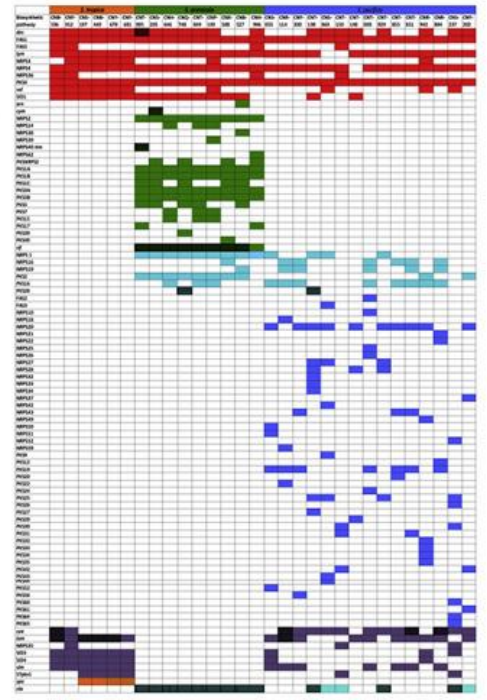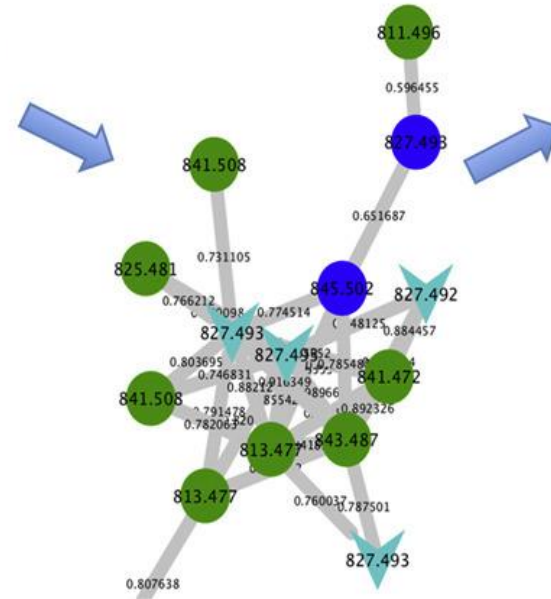
Ahmed et al., 2020

Example 3

Genome sequence

Salinispora culture

Molecular network

Pattern-based genome mining

Recording and submission guidelines

1. Presentations are limited to 2 minutes

2. Zoom recording/ PowerPoint recordings are allowed

3. Filming should be done horizontally with the presenter appeared in the righthand top corner of the poster   view

4. Recording should be done in a static position.

5. A single static slide is permitted in the presentation (no slide transitions, animations, or 'movement' of any description).

6. Submissions via MP4 format only. Files sent in other formats will not be accepted (Submissions can utilize Zoom Meetings recording feature or use MS PowerPoint for example).