



## 4. COURSE CLASSIFICATIONS: (undergrad)

- Figure 1. A schematic diagram of the experimental setup. The sample was placed in a glass cuvette and positioned in the center of the magnetic field ( $B = 0.5$  T). The laser beam was focused onto the sample at an angle of  $\theta = 45^\circ$  relative to the direction of the magnetic field. The fluorescence signal was collected at an angle of  $\phi = 90^\circ$  relative to the direction of the magnetic field.

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Indication des tableaux qui peuvent être imprimés (voir page 10).

www.w3.org/2001/XMLSchema#string

Figure 1. The first panel shows the distribution of the total number of clusters per cell for the three conditions. The second panel shows the distribution of the number of clusters per cell for each cluster size.

www.w3.org/2001/XMLSchema#

using depth, number, time, etc., as descriptive terms.

Figure 1. Immunofluorescence staining of brain tissue sections.

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Figure 1. A composite of the first 1000 frames of the simulation. The simulation shows the evolution of a single initial condition (a small red dot) over time. The background is black, representing empty space. The simulation uses a grid-based approach where particles are represented by colored dots. The colors represent different particle types or properties, such as mass or velocity. The simulation shows the particles interacting and moving through the space over time.

Figure 1. A composite of the first 1000 frames of the simulation showing the evolution of the density field. The simulation box is 1000 pc across.

Figure 1. A schematic diagram of the experimental setup. The light source (laser) emits light at  $\lambda = 532$  nm. The beam splitter (BS) splits the beam into two paths. The first path contains a lens (L<sub>1</sub>) and a polarizer (P<sub>1</sub>). The second path contains a lens (L<sub>2</sub>) and a polarizer (P<sub>2</sub>). The two paths converge at a point where they are imaged by a camera (C). The camera is connected to a computer (PC) which displays the image.

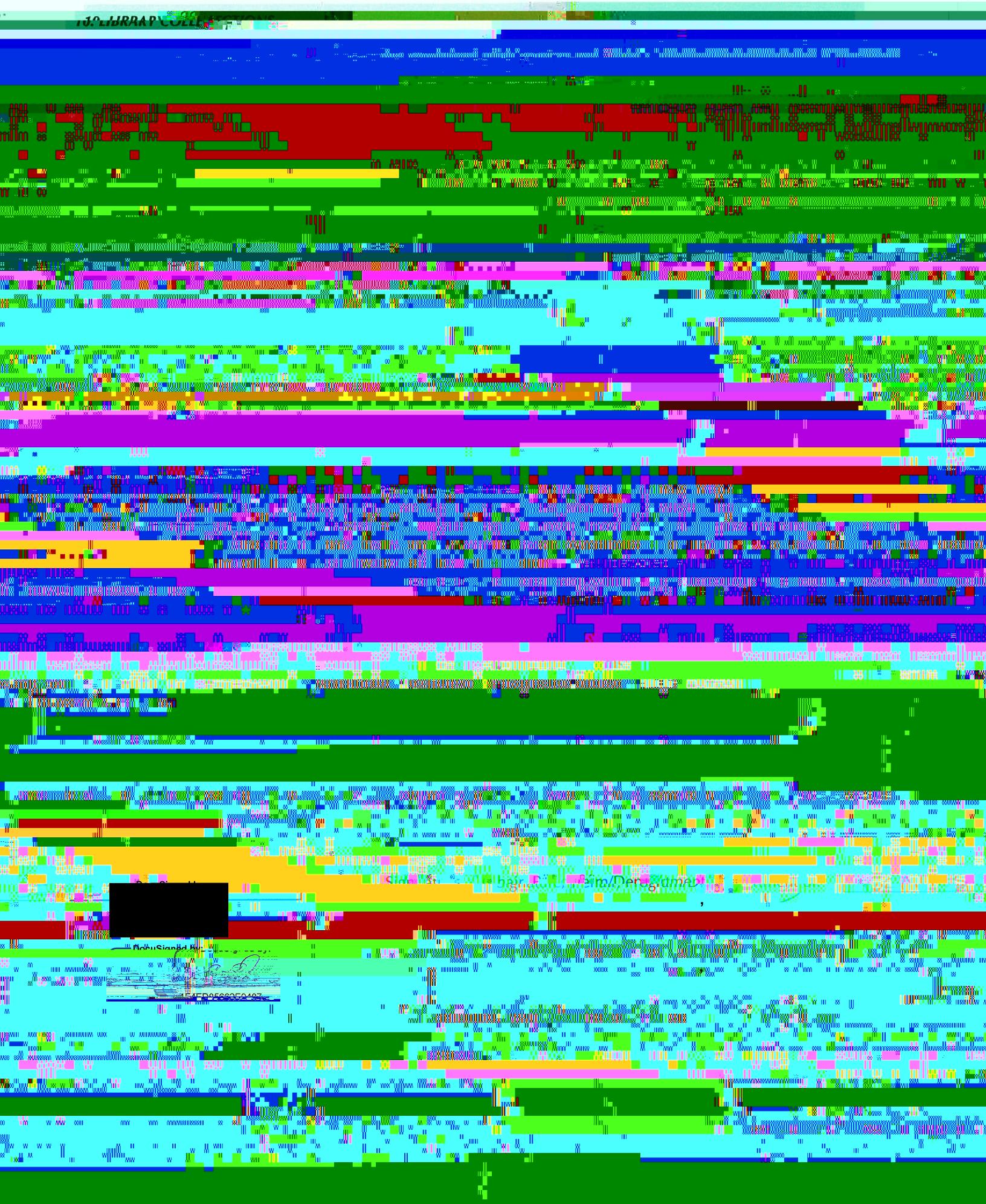
Figure 1. A phylogenetic tree showing the relationships between the *Yersinia* species and strains used in this study. The tree was constructed by maximum likelihood analysis of concatenated sequences of the *gyrA*, *gyrB*, *parC*, and *parE* genes. Bootstrap values are indicated at the nodes.

Figure 10. A 3D visualization of the learned latent space. The latent space is a 100-dimensional vector space where each dimension corresponds to a latent variable. The visualization shows a 3D grid of points, where each point represents a specific combination of latent variables. The colors of the points represent the values of the latent variables, with red representing high values and green representing low values.

For more information about the data and methods used in this study, see the Methods section of the main manuscript.

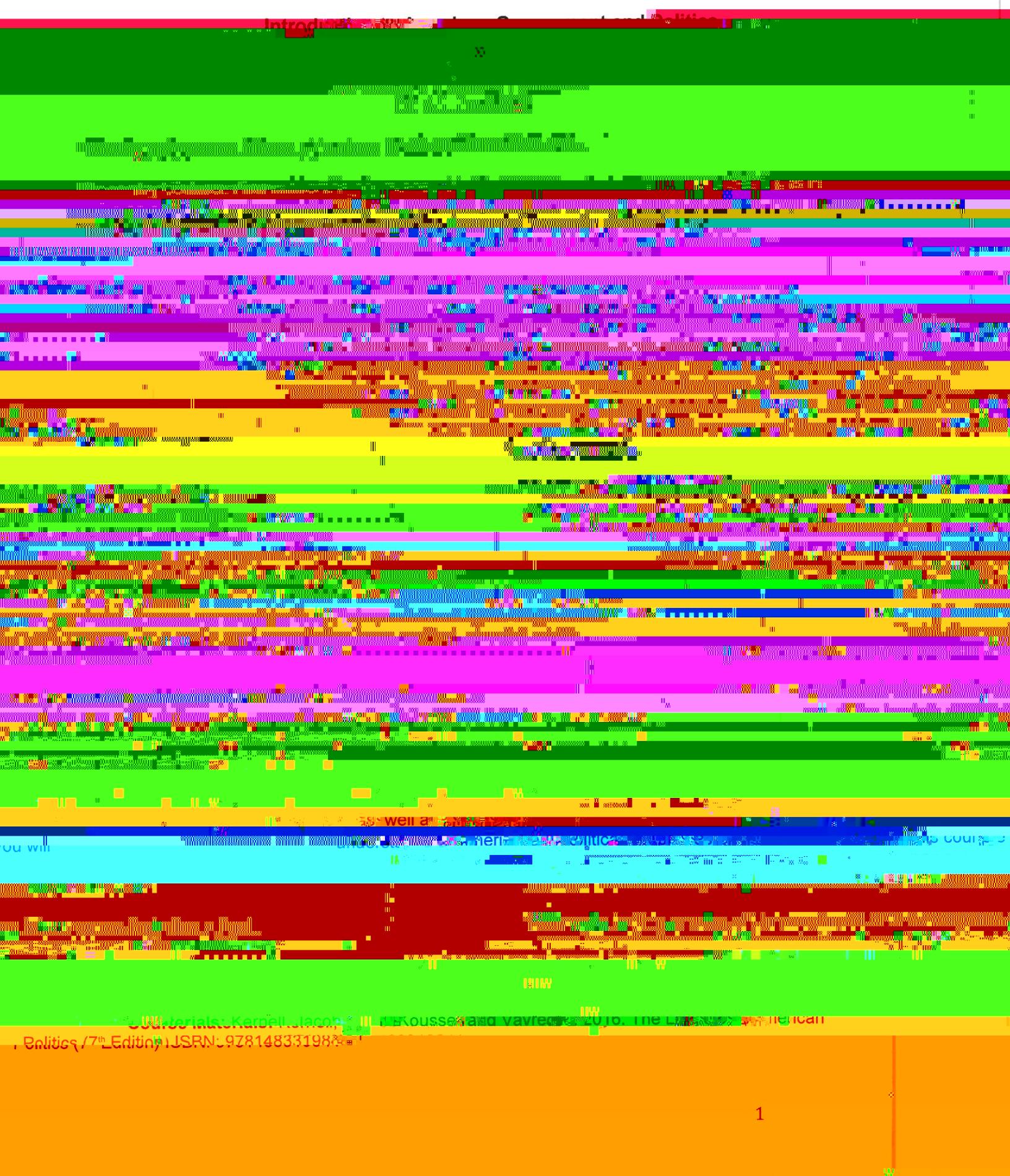
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