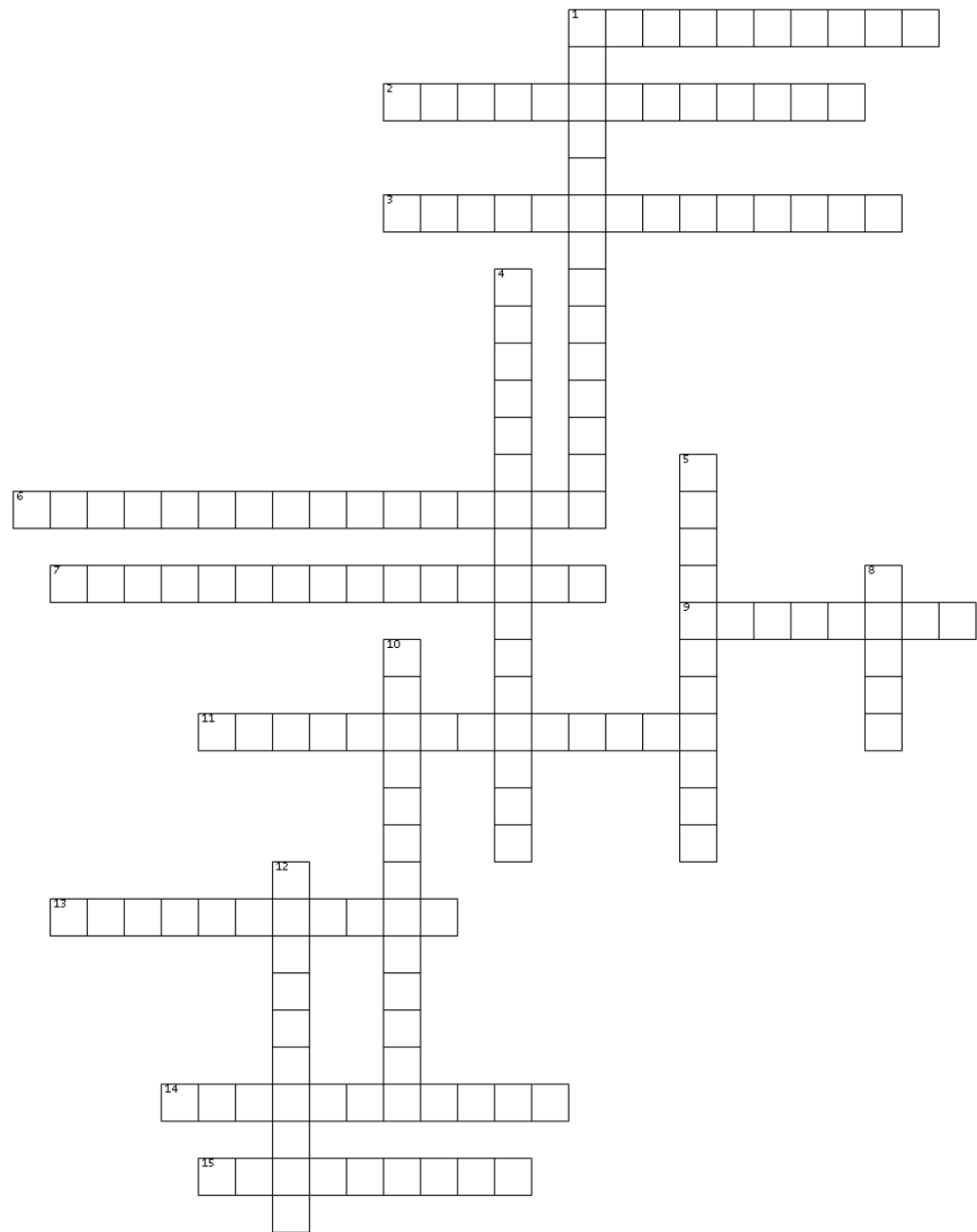


Biorisk Assessment Puzzle - Danilo Granda



ACROSS

- 1. A ranked system used to evaluate the severity of risks.
- 2. A practice of assessing new procedures before implementation.
- 3. Analysis of the steps in a laboratory process to identify hazards.
- 6. Used to minimize exposure during manipulation of infectious material.
- 7. Any microorganism, cell culture, or endoparasite that can cause disease.
- 9. The act of coming into contact with a biological hazard.
- 11. A physical or procedural element that reduces risk.
- 13. The likelihood that exposure to a hazard will cause harm.
- 14. Measures used to prevent the escape of pathogens.
- 15. The branch of safety focusing on infectious material.

DOWN

- 1. A systematic process to identify, evaluate, and control biological hazards.
- 4. A lab environment with enhanced biosafety practices and infrastructure.
- 5. Potential outcome of an adverse event.
- 8. A structured way of verifying safety practices in a lab.
- 10. Documentation that outlines risks and corresponding mitigation.
- 12. Strategy used to reduce the severity or likelihood of a risk.