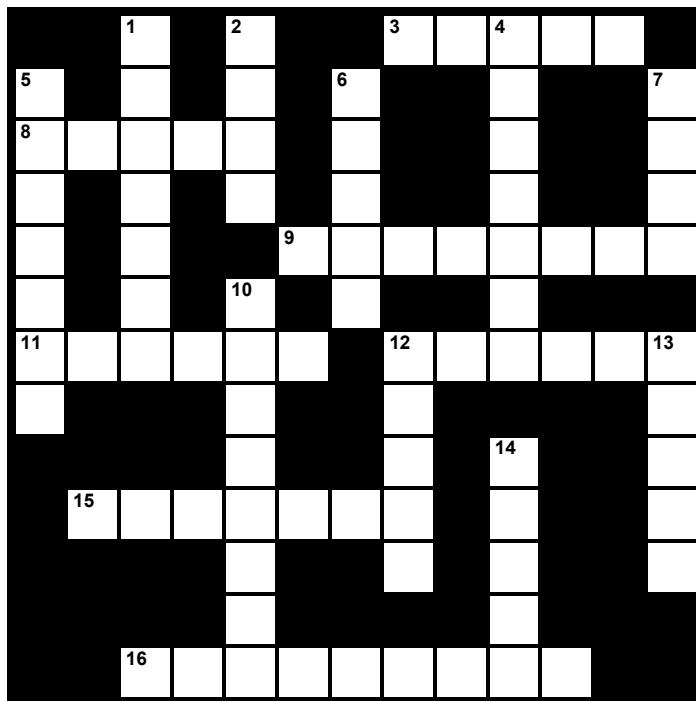


## Biodiversity\_13x13\_2003-10-17

B.B. Huria



### Across

- 3 A group of organisms that share a common food resource. (5)
- 8 A group of genetically identical cells or organisms derived from a single cell or individual by some kind of asexual reproduction. (5)
- 9 A group of organisms sharing a specific genetic constitution. (8)
- 11 The major taxonomic group of animals and plants; contains classes. (6)

12 Of or relating to living organisms. (6)

15 The type of environment in which an organism or group normally lives or occurs. (7)

16 The protoplasm of the germ cells that contains chromosomes and genes. (4,5)

### Down

- 1 The science that studies living organisms. (7)
- 2 A mature fertilized plant ovule consisting of an embryo and its food source and having a protective

coat or testa. (4)

4 In an artificial environment outside the living organism. (2,5)

5 A genetically differentiated subpopulation that is restricted to a specific habitat. (7)

6 taxonomic group containing one or more families. (5)

7 The functional unit of heredity; the part of the DNA molecule that encodes a single enzyme or structural protein unit. (4)

10 A variety of a plant developed from a

natural species and maintained under cultivation. (8)

12 All the plant and animal life of a particular region. (5)

13 Change in population characteristics over a geographical area. (5)

14 A taxonomic group containing one or more orders. (5)