

A word cloud featuring various biological and computational terms. The words are arranged in different sizes and orientations, creating a dynamic visual composition. The colors used include olive green, dark green, maroon, orange, and yellow. The terms are: INTELLIGENCE, CONDITIONS, GENE, NETWORK, EGRIN, EVOLUTION, DATA, SYSTEMS, GRE, EXPRESSION, BIOLOGICAL, GENOME, MODEL, COREM, REGULATORY, and TF. The word 'GENE' is the largest and most prominent, located in the upper left. 'EXPRESSION' is also large and oriented vertically in the center. 'REGULATORY' is large and oriented horizontally at the bottom right. 'EGRIN' and 'EVOLUTION' are large and oriented vertically on the left. 'DATA' is large and oriented horizontally at the bottom left. 'SYSTEMS' is large and oriented horizontally at the bottom center. 'GENOME' is large and oriented horizontally at the top right. 'MODEL' is large and oriented vertically on the right. 'COREM' is large and oriented horizontally on the right. 'BIOLOGICAL' is large and oriented vertically in the center. 'INTELLIGENCE' is large and oriented horizontally at the top left. 'CONDITIONS' is large and oriented horizontally at the top left. 'NETWORK' is large and oriented horizontally on the left. 'TF' is small and oriented vertically in the center. 'GRE' is large and oriented vertically at the bottom right. 'REGULATORY' is large and oriented horizontally at the bottom right. 'EGRIN' is large and oriented vertically on the left. 'EVOLUTION' is large and oriented vertically on the left. 'DATA' is large and oriented horizontally at the bottom left. 'SYSTEMS' is large and oriented horizontally at the bottom center. 'GENOME' is large and oriented horizontally at the top right. 'MODEL' is large and oriented vertically on the right. 'COREM' is large and oriented horizontally on the right. 'BIOLOGICAL' is large and oriented vertically in the center. 'INTELLIGENCE' is large and oriented horizontally at the top left. 'CONDITIONS' is large and oriented horizontally at the top left. 'NETWORK' is large and oriented horizontally on the left. 'TF' is small and oriented vertically in the center. 'GRE' is large and oriented vertically at the bottom right.

INTELLIGENCE
CONDITIONS
GENE
NETWORK
EGRIN
EVOLUTION
DATA
SYSTEMS
GRE
EXPRESSION
BIOLOGICAL
GENOME
MODEL
COREM
REGULATORY
TF