FEN (10)

CARBONATE (5) FLUVIAL DEPOSIT (9) **ENDANGERED SPECIES (6) CARBONATE SEDIMENT (10)**

CLIMATE CHANGE (10) CYANOBACTERIUM (6)

QUATERNARY (12)

PLEISTOCENE (9) LIMESTONE (12)

PRECIPITATION (CHEMISTRY) (10) CROATIA (13) **EROSION (4)**

BACILLARIOPHYTA (14) ECOSYSTEM (11) BIOFILM (4) DEPOSITIONAL ENVIRONMENT (10)

PHOSPHORUS (5) DEPOSITION (15) SEDIMENTOLOGY (14)

KARST (12)

STROMATOLITE (14)

CYANOBACTERIA (16)

CHEMISTRY (4)

MICROHABITAT (8) ABUNDANCE (7) HEXAPODA (6)

BIODIVERSITY (11) CARBONATE ROCK (5)

CZECH REPUBLIC (4)

BRYOPHYTES (39) CALCITE (18)

BRAZIL (4)

MOSS (30)

HOLOCENE (14) ALGAE (25 SLOVAKIA (9)

CALCIUM CARBONATE (21) EUROPE (13) DIAGENESIS (7)

PLITVICE LAKES NATIONAL PARK (11)

DEPOSITS (7)

DIATOM (6)

CARBON DIOXIDE (9)