

COURSE DETAIL

SELECTOR, REGULATORY, AND CELL TYPE-SPECIFIC GENES

Country

France

Host Institution

University of Bordeaux

Program(s)

University of Bordeaux

UCEAP Course Level

Upper Division

UCEAP Subject Area(s)

Biological Sciences

UCEAP Course Number

110

UCEAP Course Suffix

A

UCEAP Official Title

SELECTOR, REGULATORY, AND CELL TYPE-SPECIFIC GENES

UCEAP Transcript Title

SELECTOR/REG GENES

UCEAP Quarter Units

4.50

UCEAP Semester Units

3.00

Course Description

This course covers genes studied in pathologies (such as cancer) at multiple levels: selector genes, regulatory genes, and cell type-specific genes. Topics include the developmental biological role, mutated phenotypes, related experiments, and the mechanism in cancer or the relevance to the study of cancer for each gene type.

Language(s) of Instruction

English

Host Institution Course Number

8TBS801U-A

Host Institution Course Title

SELECTOR, REGULATORY, AND CELL-TYPE-SPECIFIC GENES

Host Institution Course Details

Host Institution Campus

UNIVERSITÉ DE BORDEAUX

Host Institution Faculty

Host Institution Degree

Host Institution Department

Collège Sciences et Technologies

Course Last Reviewed

2021-2022

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