1ste Master Biochemie & Biotechnologie

Plant Developmental Biology:

Statements (true or false and explain):

-Target mimicry is used to knockdown miRNA.

-stichel mutants were used to confirm the absence of a trichome lineage in early leaf development.

-In A. thaliana the seed coat is derived from the endosperm.

Publications:

-What was the rationale behind the use of the axr1 max2 double mutant? -What were the main conclusions after using the SUC2::CLE41 construct?

Genes (give the full name, phenotype and biological relevance, this includes the type of protein e.g. bHLH protein ...):

PKL, ETR1, SIM, STM, CO, BIN2, GL1, TTG1, CUC3, SER, PHB, KAN, MAX2, Cg1, LEC1