## PRRs, MAPK modules, and WRKY transcription factors

Chitin RK	Cysteine- rich RLK	Lectin RK	LRR-RK	MAPK	
MAPKK	MAPKKK	PEP receptor	RLK	Wall- associated	WRKY
		rich RLK	MAPKK MAPKKK Lectin RK rich RLK Lectin RK PEP	MAPKK MAPKKK PEP RLK	MAPKK MAPKKK PEP RLK Wall-

Auxin

## Plant hormones

ABA

ABA

	biosynthesis	signaling	biosynthesis	signaling	biosynthesis	signaling	biosynthesis	signaling
B. napus								
B. napus (syn)								
B. oleracea								
B. rapa								
	GA Biosynthesis	GA signaling	JA biosynthesis	JA signaling	JA/ET signaling	SA biosynthesis	SA signaling	
B. napus								
B. napus (syn)								
B. oleracea								
B. rapa								

Auxin

CK

CK

ΕT

ΕT