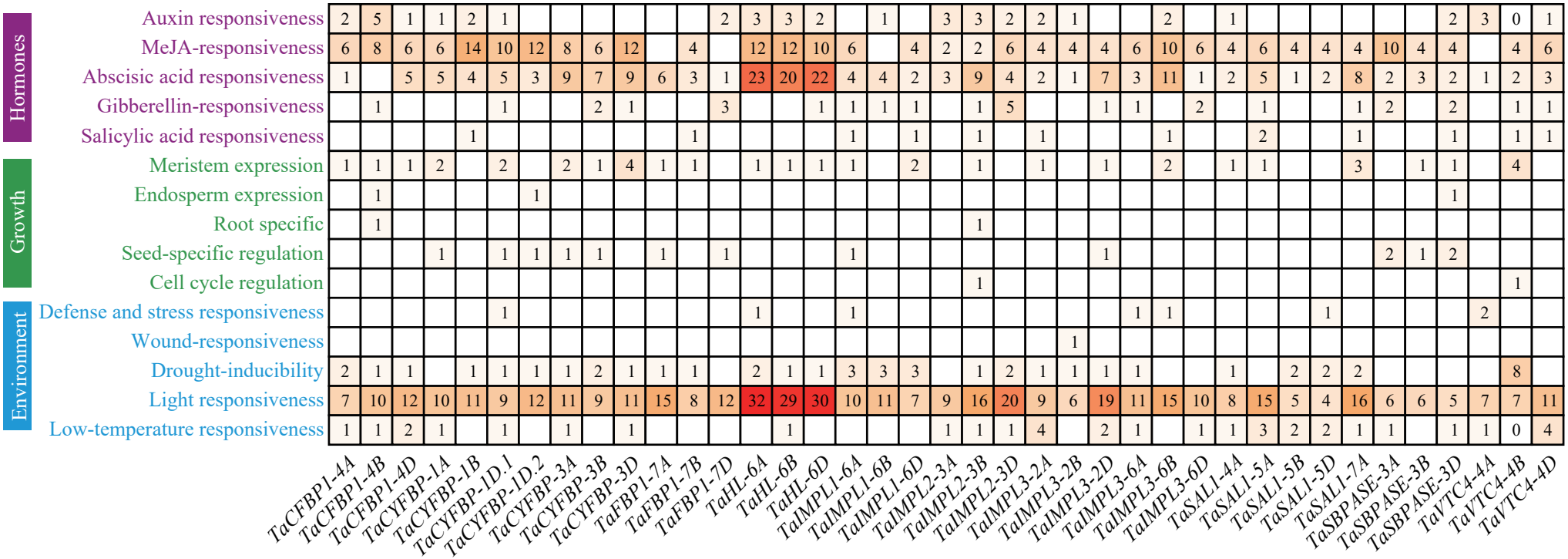
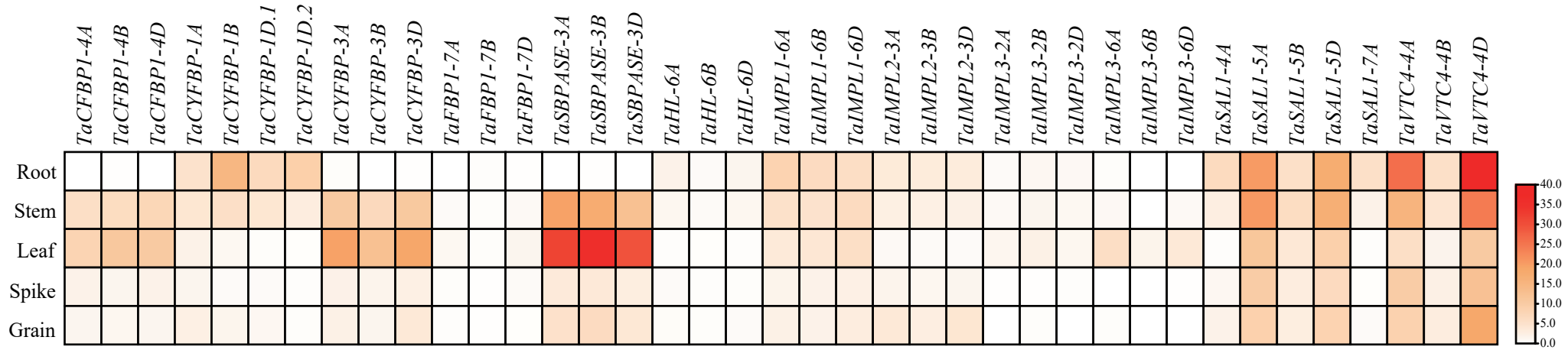
A



	TaCFBP1-4A	TaCFBP1-4B	TaCFBP1-4D	TaCYFBP-1A	TaCYFBP-1B	TaCYFBP-1D.1	TaCYFBP-1D.2	TaCYFBP-3A	TaCYFBP-3B	TaCYFBP-3D	TaFBP1-7A	TaFBP1-7B	TaFBP1-7D	TaHL-6A	TaHL-6B	TaHL-6D	TaIMPL1-6A	TaIMPL1-6B	TaIMPL1-6D	TaIMPL2-3A	TaIMPL2-3B	TaIMPL2-3D	TaIMPL3-2A	TaIMPL3-2B	TaIMPL3-2D	TaIMPL3-6A	TaIMPL3-6B	TaIMPL3-6D	TaSAL1-4A	TaSAL1-5A	TaSAL1-5B	TaSAL1-5D	TaSAL1-7A	TaSBPASE-3A	TaSBPASE-3B	TaSBPASE-3D	TaVTC4-4A	TaVTC4-4B	TaVTC4-4D
Auxin responsiveness	2	5	1	1	2	1							2	3	3	2		1		3	3	2	2	1			2		1					2	3	0	1
MeJA-responsiveness	6	8	6	6	14	10	12	8	6	12		4		12	12	10	6		4	2	2	6	4	4	4	6	10	6	4	6	4	4	4	10	4	4		4	6
Abscisic acid responsiveness	1		5	5	4	5	3	9	7	9	6	3	1	23	20	22	4	4	2	3	9	4	2	1	7	3	11	1	2	5	1	2	8	2	3	2	1	2	3
Gibberellin-responsiveness		1				1			2	1			3			1	1	1	1		1	5			1	1		2		1			1	2		2		1	1
Salicylic acid responsiveness					1							1					1		1		1		1				1			2			1			1		1	1
Meristem expression	1	1	1	2		2		2	1	4	1	1		1	1	1	1		2		1		1		1		2		1	1			3		1	1		4	
Endosperm expression		1					1																													1			
Root specific		1																			1																		
Seed-specific regulation				1		1	1	1	1		1		1				1								1										2	1	2			
Cell cycle regulation																					1																	1	
Defense and stress responsiveness						1								1			1									1	1					1				2			
Wound-responsiveness																								1															
Drought-inducibility	2	1	1		1	1	1	1	2	1	1	1		2	1	1	3	3	3		1	2	1	1	1	1			1		2	2	2					8	
Light responsiveness	7	10	12	10	11	9	12	11	9	11	15	8	12	32	29	30	10	11	7	9	16	20	9	6	19	11	15	10	8	15	5	4	16	6	6	5	7	7	11
Low-temperature responsiveness	1	1	2	1		1		1		1					1					1	1	1	4		2	1		1	1	3	2	2	1	1		1	1	0	4

B