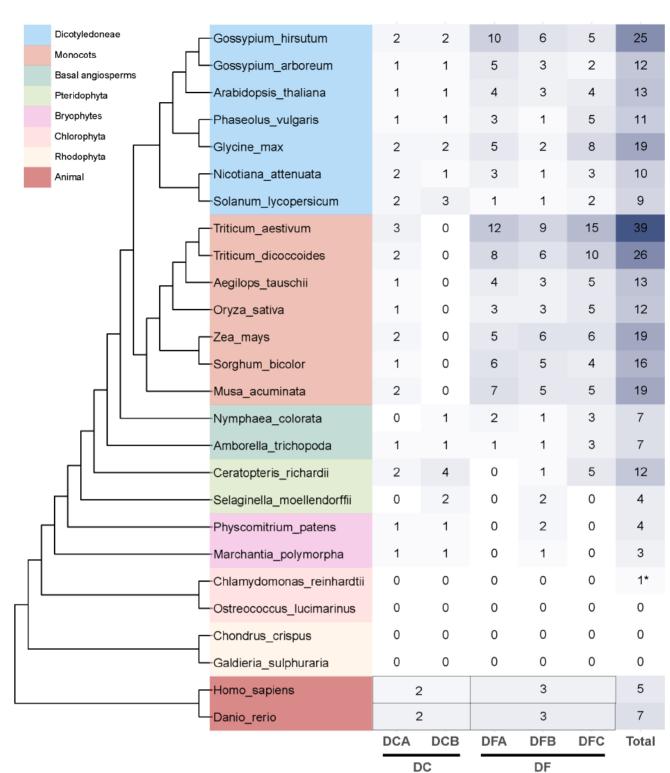


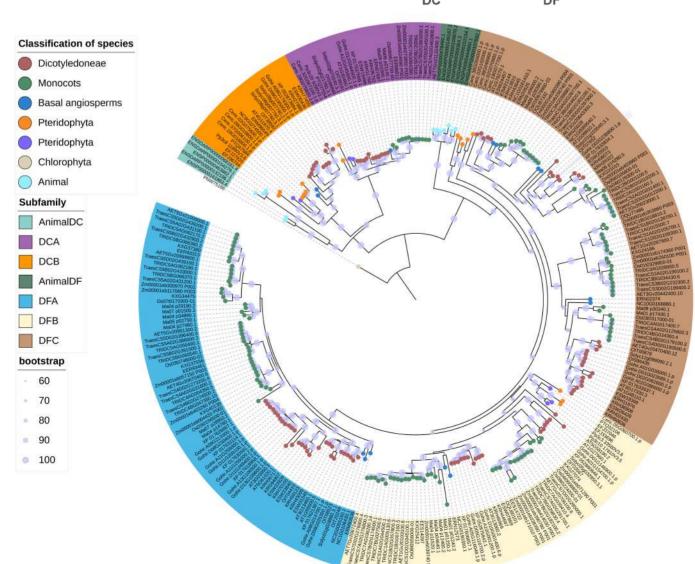
В

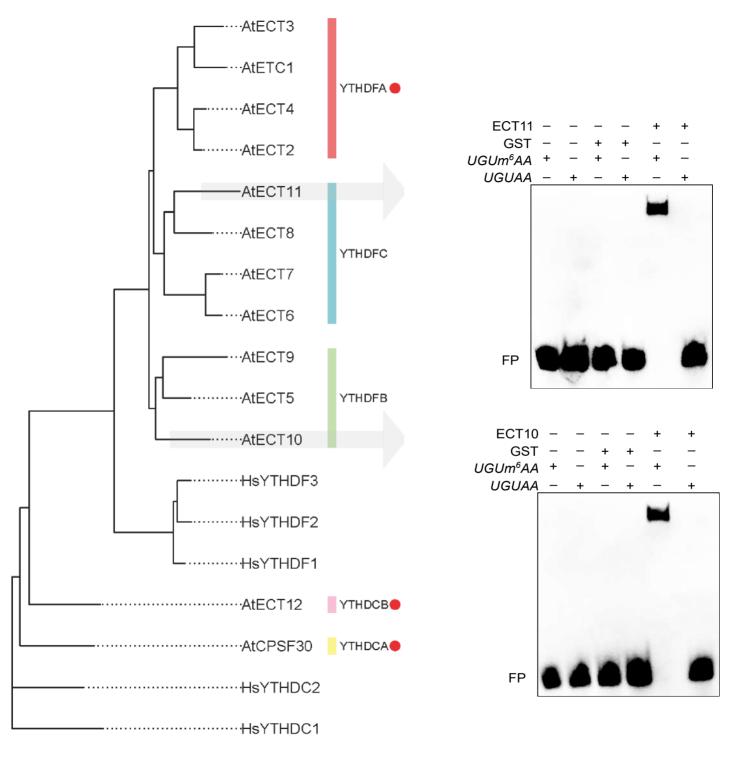


Numbers

30 20

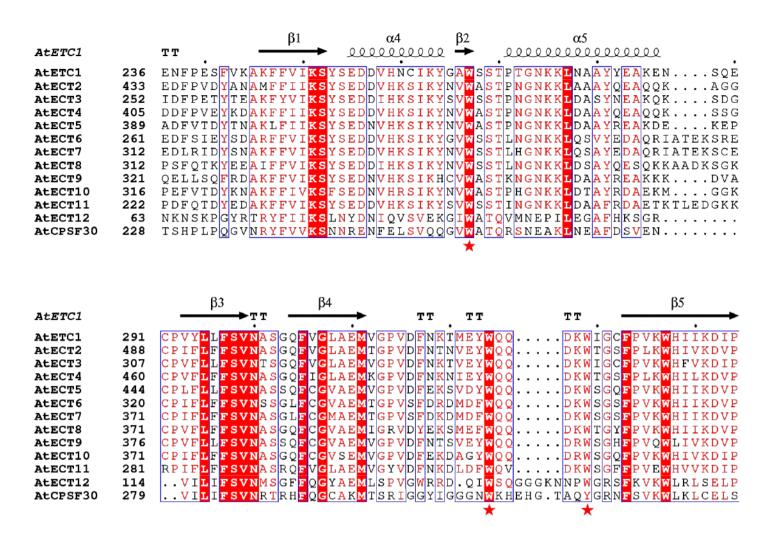
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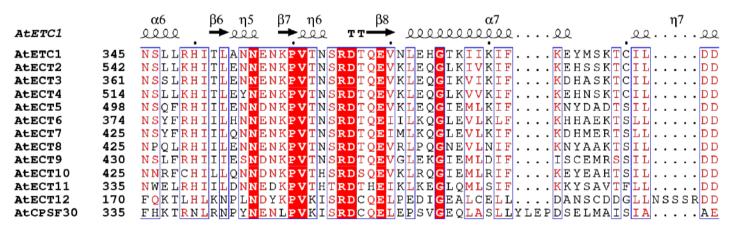


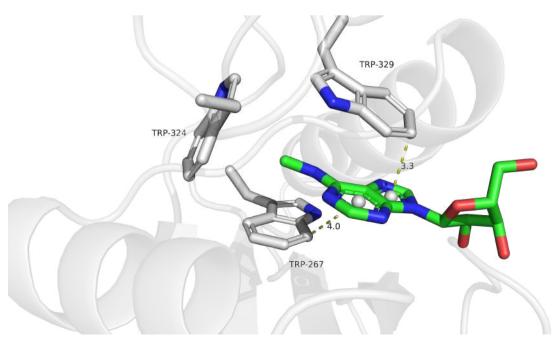


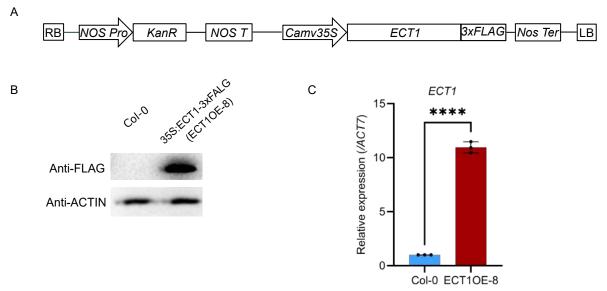


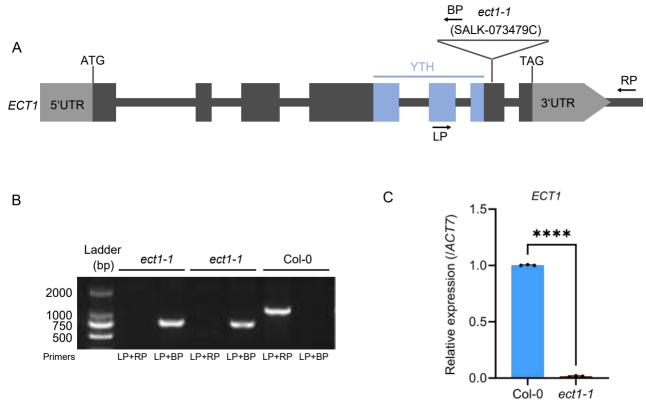
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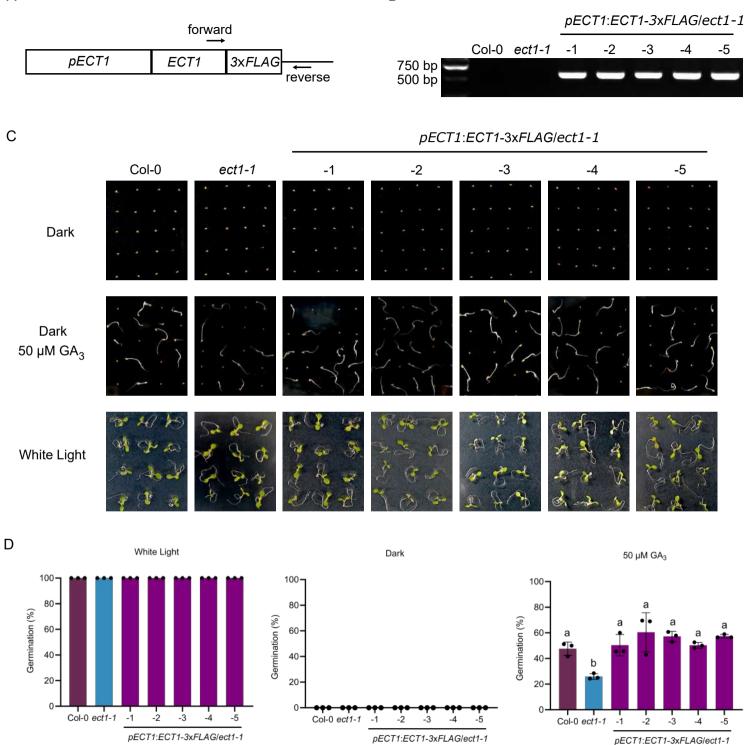


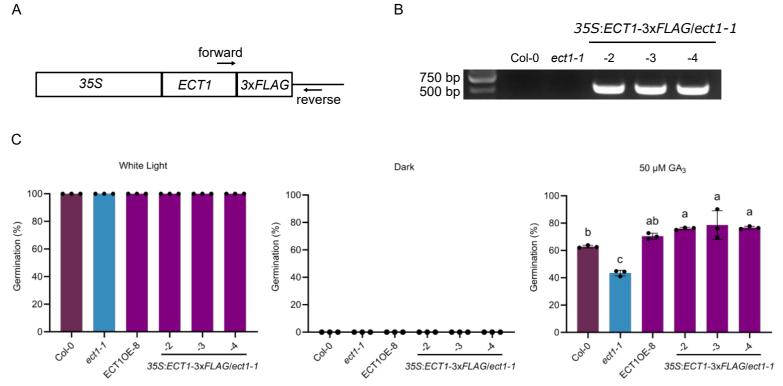


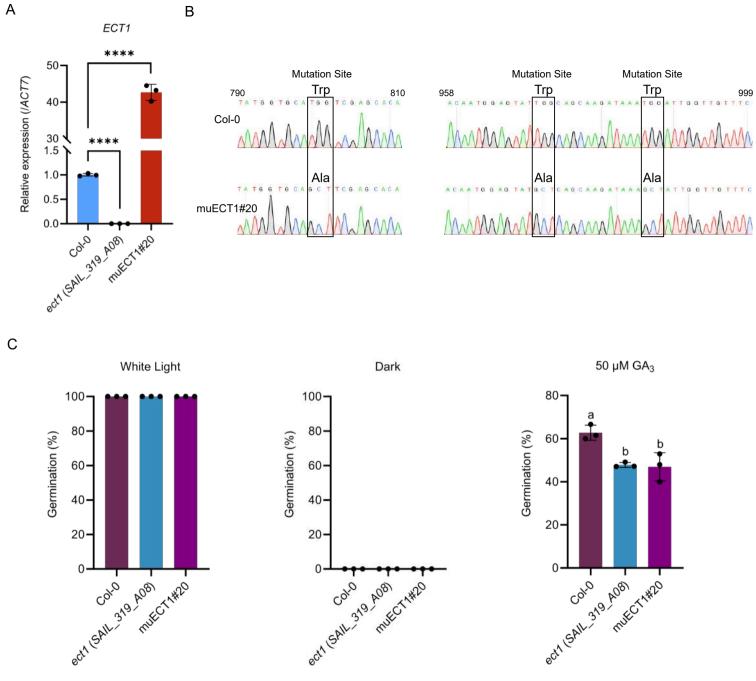






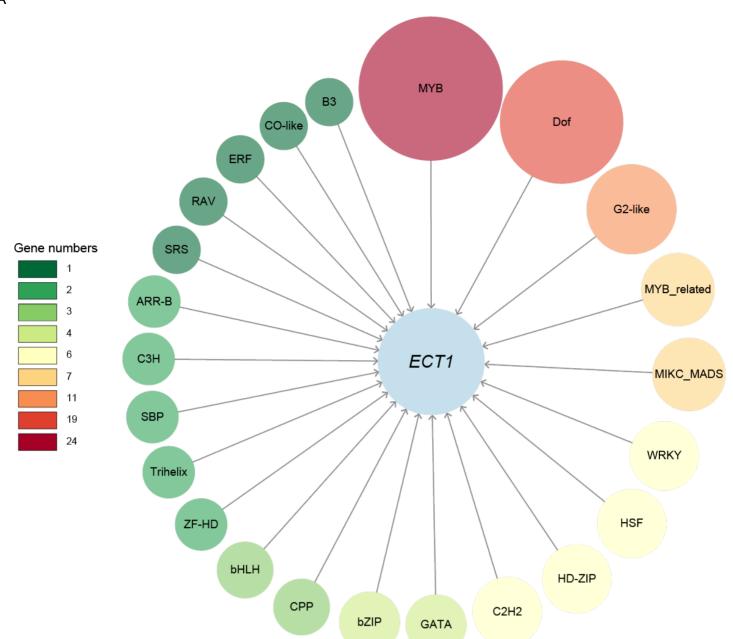


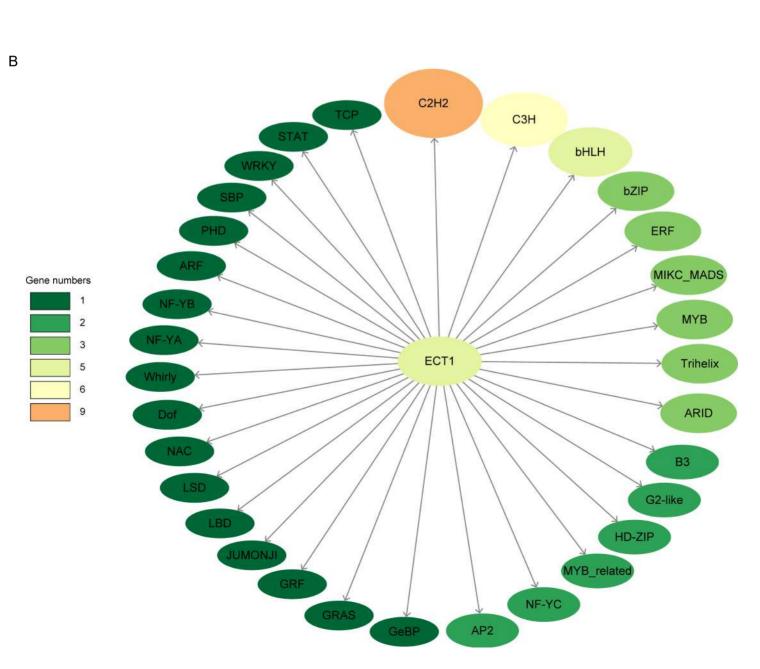


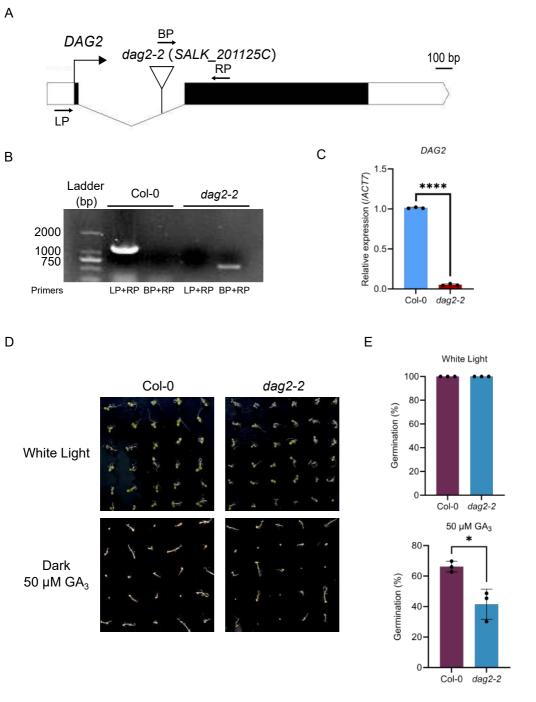


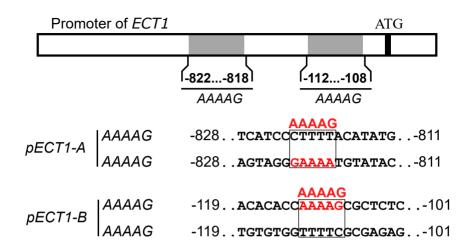
Α		0 μM GA ₃	50 uM CA	В		-Leu/-Trp/-His/-Ade		
		υ μίνι ΘΑ ₃	50 μM GA ₃		-Leu/-Trp	10 ⁻¹	10 ⁻²	10 ⁻³
	EYFP	3550	30	AD + BD AD-DCP5 + BD				
		50 μm	50 μm	715 501 0 · 55				
EYFP	P-ECT1	355	130	AD + BD-ECT1	•			
		50 µm	50 μm	AD-DCP5 + BD-ECT1		*	*	# * ·
С			50 μM GA ₃					
		EYFP-ECT1	<u>25 µт</u>					
		mCherry-DCP5	<u>25 µт</u>					
		Merged	<u>25 µт</u>					



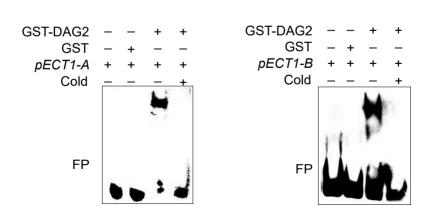














В

