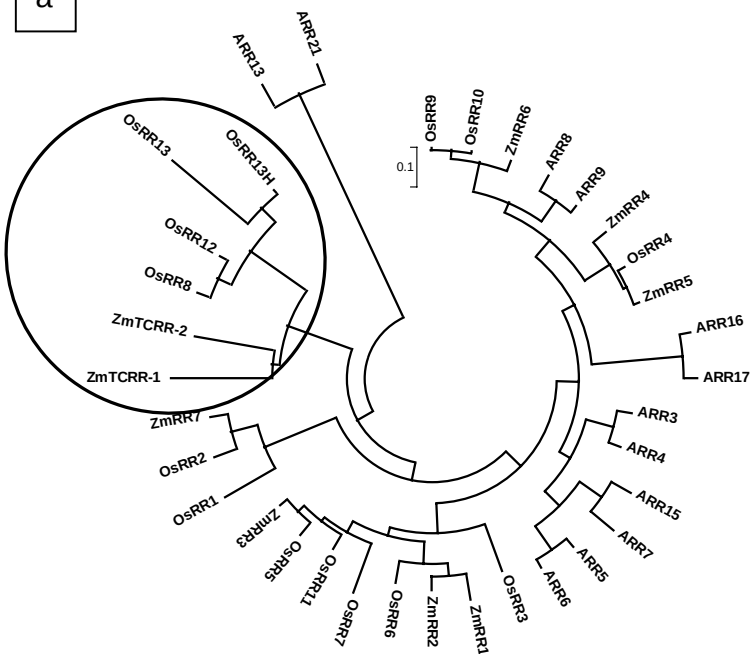


a



b

		1		50
OsRR-8	(1)	-----	MSSPHVLVDDTHVDRHVSMALMRHNVRVTAVESV	
OsRR-12	(1)	-----	MSSPHVLVDDTLVDRHVSMALMRHNVRVTAVESV	
OsRR-13	(1)	MIEIDLSQYIGPEL	DKKKAKLEKAKSKLLELEKKADIEENTRV	TAVESV
OsRR-13H	(1)	-----	MSSPHVLVDDTHVDRHVISMALMRHNVRVTAVESV	
ZmTCRR-1	(1)	-----	MATQSPHVLVVDHSRVDCLVASTIVLSNFNIRVT	VAGGA
ZmTCRR-2	(1)	-----	MDTIGPHVLIVDDTFVDRVLVASRVLKTCNIQVT	MEGP
		51		100
OsRR-8	(37)	MQALMFLDSEHD-	VDMIVSDYCMPTMTGYNLLMEVKKSPKLAHL	PVVIAS
OsRR-12	(37)	MQALMFLDSEHD-	VNMIVSDYCMPTMTGYDLLMEVKKSPKLAHL	PVVIAS
OsRR-13	(51)	MQALVFLDSEHD-	VNMIVSDYCMPEMTGYDLLMEVKKSPRLVHL	PVVIAS
OsRR-13H	(37)	MQALVFLDSEHD-	VNMIVSDYCMPEMTGYDLLMEVKKSPRLVHL	PVVIAS
ZmTCRR-1	(39)	MEALEFLDANNSHVDL	ILTDYCMPTMTGYDLLREVKESPRLKHIPV	VITC
ZmTCRR-2	(39)	KQALDFLDVEND-	VNLILTDYCMPTGMTGYDLLMEVKESPKLKHIP	VVMS
		101		137
OsRR-8	(86)	SDNIPERIRKCLDGGAKDYIL	KPVKIVDVPRIMKYI	
OsRR-12	(86)	SDNIPERIRKCLDGGAKDYIL	KPVKIVDLPRILNYI	
OsRR-13	(100)	SDNIPERIRKCFDGGAKDYIL	KPVKIADVPRILNYI	
OsRR-13H	(86)	SDNIPERIRKCFDGGAKDYIL	KPVKIADVPRILNYI	
ZmTCRR-1	(89)	TDVIPERIIECFEGGAEEYMI	KPLKVS DVPRILSYM	
ZmTCRR-2	(88)	SDHIPQRMQKCMDAGAKKEYI	KPIKAIDVPRILSYI	