

NCF#	Gene	Position	Gene	Position	Gene Description	Interval size (bp)	Gene number	Gene density (gene/100 Kb)
NCF1-5'	Bradi1g29090	24607774 - 24622289	LOC_Os07g23990	13588498 - 13601925	tetratricopeptide repeat domain containing protein	92,095	3	3.26
	Bradi1g29130	24714384 - 24718606	LOC_Os06g51430	31150475 - 31155356	signal peptide peptidase-like 2B			
NCF1-3'	Bradi1g52480	50736361 - 50738785	LOC_Os06g01230	155556 - 154091	no apical meristem protein	7,809	0	0
	Bradi1g52490	50746594 - 50746905	LOC_Os07g23450	13245587 - 13245898	ZOS7-04 - C2H2 zinc finger protein			
NCF2-5'	Bradi1g16240	13179189 - 13184844	LOC_Os03g30920	17611548 - 17612300	OsFBX95 - F-box domain containing protein	145,069	0	0
	Bradi1g16450	13329913 - 13332351	LOC_Os07g49530	29662404 - 29664888	MYB family transcription factor			
NCF2-3'	Bradi1g59870	58794709 - 58796165	LOC_Os07g01020	11893 - 10937	SOR/SNZ family protein	8,161	0	0
	Bradi1g59880	58804326 - 58806325	LOC_Os03g30250	17259311 - 17260917	COBRA-like protein precursor			
NCF3-5'	Bradi2g14070	12668191 - 12671700	LOC_Os01g34330	18922604 - 18937793	BAH domain containing protein	77,778	0	0
	Bradi2g14080	12749478 - 12749711	LOC_Os05g51900	29723014 - 29722766	expressed protein			
NCF3-3'	Bradi2g40120	40053404 - 40056831	LOC_Os05g01090	91843 - 95507	pex14	36,356	2	5.5
	Bradi2g40150	40093187 - 40108229	LOC_Os01g34330	18922604 - 18937793	BAH domain containing protein			
NCF4-5'	Bradi3g20730	19736041 - 19743968	LOC_Os08g23140	13941287 - 13947740	expressed protein	92,095	0	0
	Bradi3g20740	19755008 - 19755414	LOC_Os10g07440	3940871 - 3940486	expressed protein			
NCF4-3'	Bradi3g34600	36935897 - 36938024	LOC_Os10g42900	23057705 - 23059504	peptide transporter PTR2	96,27	6	6.23
	Bradi3g34670	37034294 - 37039235	LOC_Os08g28214	17217910 - 17212130	tesmin/TSO1-like CXC domain containing protein			
NCF5-5'	Bradi3g12450	11082034 - 11082757	LOC_Os02g26210	15392541 - 15392173	flowering promoting factor-like 1	72,788	0	0
	Bradi3g12460	11155545 - 11160600	LOC_Os08g44810	28138536 - 28141896	lactate/malate dehydrogenase			
NCF5-3'	Bradi3g43080	44389423 - 44390317	LOC_Os08g44790	28134913 - 28135797	expansin precursor	4,831	0	0
	Bradi3g43090	44395148 - 44398707	LOC_Os02g26440	15518426 - 15521776	prefoldin subunit			
NCF6-5'	Bradi4g08930	8167934 - 8168560	LOC_Os09g09460	5090228 - 5088760	harpin-induced protein 1 domain containing protein	216,091	10	4.63
	Bradi4g09060	8384651 - 8388368	LOC_Os11g48040	28438192 - 28441516	mitochondrial carrier protein			
NCF6-3'	Bradi4g26890	31907057 - 31907615	LOC_Os11g01390	244639 - 244190	OsCML25 - Calmodulin-related calcium sensor protein	19,416	2	10.3
	Bradi4g26920	31927031 - 31932970	LOC_Os09g09480	5102902 - 5104171	SNF7 domain containing protein			
NCF7-5'	Bradi4g08150	7132671 - 7151001	LOC_Os12g19370	11239907 - 11257732	DNA polymerase I family protein	1,376	0	0
	Bradi4g08160	7152377 - 7152875	LOC_Os09g01134	145027 - 143199	expressed protein			
NCF7-3'	Bradi4g39000	43678610 - 43679996	LOC_Os09g39930	22902795 - 22904168	tyrosine protein kinase domain containing protein	10,964	1	9.14
	Bradi4g39020	43690960 - 43700023	LOC_Os12g19304	11202343 - 11191654	Fe-S metabolism associated domain containing protein			
NCF8-5'	Sb01g016850	17039046 - 17066057	LOC_Os03g35340	19603130 - 19584297	express protein	71,746	6	8.36
	Sb01g016930	17137803 - 17139074	LOC_Os10g37600	20043455 - 20044570	express protein			
NCF8-3'	Sb01g031330	53881004 - 53887670	LOC_Os10g37630	20068064 - 20064079	UBX domain-containing protein	145,561	11	7.56
	Sb01g031440	54033232 - 54033609	LOC_Os03g31510	17948205 - 17948576	cysteine proteinase inhibitor 8 precursor			
NCF9-5'	Sb02g011160	18173201 - 18202361	LOC_Os07g28090	16374125 - 16385793	ABC transporter, ATP-binding protein	383,76	6	1.56
	Sb02g011230	18586121 - 18587787	LOC_Os09g38920	22353017 - 22351363	thiol protease SEN102 precursor			
NCF9-3'	Sb02g032810	67436345 - 67440822	LOC_Os09g38790	22291067 - 22288424	ZOS9-19 - C2H2 zinc finger protein	1,467	0	0
	Sb02g032815	67442289 - 67443804	LOC_Os07g28610	16742652 - 16744169	expressed protein			