BRIEF BIO-DATA

1	Name	•	Dr Patł	hikku	mar	Baldevhh	ai Pat	el		_		
2	Designation		Dr. Pathikkumar Baldevbhai Patel Principal & Dean									
3	Present Address		N. M. College of Agriculture									
			Navsari Agricultural University									
			Navsari – 396450 (Gujarat)									
4	Permanent Address	:	At & Po. Torna, Ta: Kapadwanj									
			Dist. Kheda							1.*** . * . *		
5	Nationality	:	Indian									
6	Date of Birth	:	06-09-1975									
7	Language known	:	Gujarati, English and Hindi									
8	Contact Nos.	:	Mobile: 09925229732									
			(0) 02637 282766									
			Email: principal_agri@nau.in									
9	Academic Performan	ice:	-									
	Degree	OG	GPA / Class		Date of			Discip			line	
						lotificatio		-				
	Bachelor Degree	6.4	6 (2 nd Cla	lss)	-	17/11/199	7		Agri	cultu	ıre	
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10	Experience record: Name of Inst Main Rice Research Cent		e		Des			/10/2	Peri	iod	ding /06/2025	
10	Experience record: Name of Inst Main Rice Research Cent Navsari	tre, l	e NAU,		Des Pr	ignation ofessor	02,	/10/2	Per 018	iod 30/	/06/2025	
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10	Experience record: Name of Inst Main Rice Research Cent Navsari Main Rice Research Cent Navsari Coastal Soil Salinity Rese	tre, 1	r e NAU, NAU,		Des Pr As Pr As	ignation ofessor ssociate ofessor ssistant	02,	/10/2 /10/2	Per 018	iod 30/ 01/	/06/2025	
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10	Experience record: Name of Inst Main Rice Research Cent Navsari Main Rice Research Cent Navsari Coastal Soil Salinity Rese NAU, Danti- Umbharat Post Graduate Resea	tre, l tre, l earc rch	r e NAU, NAU, h Centre, Experie	ence:	Des Pr As Pr As Pr	ignation ofessor ssociate ofessor ssistant ofessor	02,	/10/2 /10/2 /11/2	Peri 018 012 006	iod 30/ 01/ 01/	/06/2025 /10/2018 /10/2012	
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13	Pos	st graduate stude	nts guio	ded outside university						
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	2.	0		udents examined through prelim/thesis 24						
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14	Un									
15		nder graduate and Post graduate teaching experience 17 years edals / Awards:								
10	1.									
		Discipline and Best AICRPR Centre for Plant Pathology Discipline for the year 2024-								
		25 awarded by ICAR-Indian Institute of Rice Research, Hyderabad.								
	2.									
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	2	University, Navsari Sadvichar Pariwar Award for the year 2021 for "Development of Rice								
	3.									
				Sardar), GRH-2, GR-16 (Tapi), GR-18 (Devli Kolam) GNR	(-9					
				of Gujarat state" awarded by GAAS, Ahmedabad.						
	4.			for the year 2016 for "Development of Rice varieti						
	rna, GNR-6 and Hybrid (GNRH-1)] for different situatio	ns								
		in Gujarat" awarde	-							
	ed GOLD MEDAL for dedicated Research in the subject									
		"GENETICS OF Y	TELD A	ND WILT RESISTANCE TRAITS IN CASTOR (Ricin	nus					
	ork during the year 2005.									
	6.	Best Student Awa	ard of G	ujarat state by Indian Association of Physics Teacher	rs,					
		Kanpur in the year	· 1992.							
16		Research Contribution:								
16	Res	search Contributi	on:							
16	Res I.	Search Contributi Varieties / Hybr		eased:						
16		Varieties / Hybr Name of		eased: Characteristics						
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16	I. Cast Rice Rice GNR Purn Mahi GNR	Varieties / Hybr Name of variety/ hybrid or (GCH-7) (NAUR-1) (GNR-2) (GNR-3) -4 -4 -5	ids Rele Year 2005 2008 2010 2012 2013 2014 2014 2015	CharacteristicsReniform nematode-wilt resistant Castor HybridLong slender grain rice variety, Suitable for Aerobic a irrigated transplanted areas of GujaratFirst fine grain, salt tolerant rice variety for coastal s affected soils of South GujaratCoarse grain and suitable for Beaten rice and Puffed ric suitable for Irrigated transplanted areas of GujaratBiofortified red rice variety with high iron content, MS gra suitable for Irrigated transplanted areas of GujaratShort Bold grain, Suitable for Drilled (Upland) condition GujaratMS grain, suitable for Irrigated transplanted areas of GujaratSalt tolerant variety, long slender grain, Suitable for Irrigat transplanted salt affected areas of GujaratEarly maturing, long slender grain, Suitable for Rainf transplanted condition of GujaratFirst long slender grain hybrid, Suitable for Irrigated	ce, iin, of tt fed					
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16	I. Cast Rice Rice GNR Purn Mahi GNR	Varieties / Hybr Name of variety/ hybrid or (GCH-7) (NAUR-1) (GNR-2) (GNR-2) (GNR-3) -4 -4 -5 -6 H-1 (Hybrid)	ids Rele Year 2005 2008 2010 2012 2013 2014 2014 2014 2015 2015	CharacteristicsReniform nematode-wilt resistant Castor HybridLong slender grain rice variety, Suitable for Aerobic a irrigated transplanted areas of GujaratFirst fine grain, salt tolerant rice variety for coastal s affected soils of South GujaratCoarse grain and suitable for Beaten rice and Puffed ric suitable for Irrigated transplanted areas of GujaratBiofortified red rice variety with high iron content, MS gra suitable for Irrigated transplanted areas of GujaratShort Bold grain, Suitable for Drilled (Upland) condition GujaratMS grain, suitable for Irrigated transplanted areas of GujaratSalt tolerant variety, long slender grain, Suitable for Irrigat transplanted salt affected areas of GujaratEarly maturing, long slender grain, Suitable for Rainf transplanted condition of GujaratFirst long slender grain hybrid, Suitable for Irrigat transplanted areas of GujaratShort slender grain, Suitable for Irrigated transplanted areas of Gujarat	alt ce, iin, of it ced					
16	I. Cast Rice Rice GNR Purm Mahi GNR GNR GNR GNR	Varieties / Hybr Name of variety/ hybrid or (GCH-7) (NAUR-1) (GNR-2) (GNR-3) -4 -4 -a -5 -6 H-1 (Hybrid) -7	ids Rele Year 2005 2008 2010 2012 2013 2014 2014 2014 2015 2015 2015 2016	CharacteristicsReniform nematode-wilt resistant Castor HybridLong slender grain rice variety, Suitable for Aerobic a irrigated transplanted areas of GujaratFirst fine grain, salt tolerant rice variety for coastal s affected soils of South GujaratCoarse grain and suitable for Beaten rice and Puffed ric suitable for Irrigated transplanted areas of GujaratBiofortified red rice variety with high iron content, MS gra suitable for Irrigated transplanted areas of GujaratShort Bold grain, Suitable for Drilled (Upland) condition GujaratMS grain, suitable for Irrigated transplanted areas of GujaratSalt tolerant variety, long slender grain, Suitable for Irrigat transplanted salt affected areas of GujaratEarly maturing, long slender grain, Suitable for Rainf transplanted condition of GujaratFirst long slender grain hybrid, Suitable for Irrigat transplanted areas of GujaratShort slender grain, Suitable for Irrigated transplanted areas of Gujarat	alt ce, in, of tt ced fed ced ced					
16	I. Cast Rice Rice GNR Purn Mah GNR GNR	Varieties / Hybr Name of variety/ hybrid or (GCH-7) (NAUR-1) (GNR-2) (GNR-3) -4 -4 -a -5 -6 H-1 (Hybrid) -7	ids Rele Year 2005 2008 2010 2012 2013 2014 2014 2014 2015 2015 2015	CharacteristicsReniform nematode-wilt resistant Castor HybridLong slender grain rice variety, Suitable for Aerobic a irrigated transplanted areas of GujaratFirst fine grain, salt tolerant rice variety for coastal s affected soils of South GujaratCoarse grain and suitable for Beaten rice and Puffed ric suitable for Irrigated transplanted areas of GujaratBiofortified red rice variety with high iron content, MS gra suitable for Irrigated transplanted areas of GujaratShort Bold grain, Suitable for Drilled (Upland) condition GujaratMS grain, suitable for Irrigated transplanted areas of GujaratSalt tolerant variety, long slender grain, Suitable for Irrigat transplanted salt affected areas of GujaratEarly maturing, long slender grain, Suitable for Rainf transplanted condition of GujaratFirst long slender grain hybrid, Suitable for Irrigat transplanted areas of GujaratShort slender grain, Suitable for Irrigated transplanted areas of Gujarat	alt ce, iin, of tt ced fed					

	CDU 2	(11-1	2017	Madium maturing Madium alandar ancia Cuitable Con				
		(Hybrid)	2017	Medium maturing, Medium slender grain, Suitable for Irrigated transplanted areas of Gujarat				
	GAR-14	4 (IET 24619)	2017	Aromatic Medium slender grain rice variety, Suitable for Irrigated transplanted areas of Gujarat				
	GR-16	(Tapi)	2018					
	GR-17	(Sardar)	2018	Early maturing, Long Bold grain, Suitable for Irrigated transplanted areas of Gujarat				
	GNR-8	(Aarti)	2019					
	GR-18	(Devli Kolam)	2020	Medium slender grain, Suitable for Irrigated transplanted areas of Gujarat				
	GR-19	(Auranga)	2020	Short Bold grain, Suitable for Irrigated transplanted salt affected areas of Gujarat				
	GR-20 (Navsari Kamod) GNR-9 (Lalkada Gold) GR-23 (Navsari Paushtik)		2021	Aromatic Short slender grain rice variety, Suitable for Irrigated transplanted areas of Gujarat				
			2021	Biofortified red rice variety with high protein content, LS grain, Suitable for Irrigated transplanted areas of Gujarat				
			2022	Biofortified Medium slender grain rice variety with high protein content, Suitable for Irrigated transplanted areas of Gujarat				
	GR-24	(Navsari Parimal)	2022	Long slender grain, Suitable for Irrigated transplanted areas of Gujarat				
	GR-25	(Mahatma)	2023					
	GR-26	(Navsari Lalmoti)	2023	23 Biofortified red rice variety with high protein content, Long Bold grain, Suitable for Irrigated transplanted areas of Gujara				
	GR-27	(Navsari Bhim)	2025	Long Bold grain and suitable for Beaten rice and Puffed rice				
	GR-28	(Navsari Valmiki)	2025	Long slender grain, Suitable for Irrigated transplanted areas of Gujarat				
	II.	Recommendation	ons fo	r farmers community : 26				
		(GPB/NRM/Plai		-				
17	Semi			shop/summer institute attended:				
	i.	Seminar	,	: 14				
	ii.	Workshop		: 22				
	iii.	Training Progra	mme	: 8				
	iv.	Summer/Winte		tute : 5				
	v.	Symposium		: 7				
18	Publi	ications:						
	Resea	arch paper publis	hed in I	International Journal : 11				
	Research paper published in N			National Journal : 41				
	Resea	arch paper publis	hed in I	National seminar/symposium : 19				
	Popular Articles & Booklets			: 28				
	Books			: 5				
	Mass	Media Communio	cation	: 2				