

Table 1 Origin, pedigree and salinity tolerance reaction of 115 rice varieties/lines

Designation	Source of origin	Parentage	Salt tol. ^a
IR66946-3R-178-1-1 (FL478)	IRRI	IR29/Pokkali B	T
Pokkali-1	IRRI		T
Pokkali-2	IRRI		T
Pokkali-3	IRRI		T
Pokkali-4	IRRI		T
Pokkali-5	IRRI		T
Pokkali-6	IRRI		T
Pokkali-7	IRRI		T
FL378	IRRI	IR29/Pokkali B	T
IR29	IRRI	FB 24/Kaohsiung 68	HS
Nona Bokra	India		T
NSIC106	IRRI	IR32429-/Wagwag	T
Cheriviruppu	India		T
Kalimekri	Bangladesh		T
CSR11	India	M 40-431-24-114/Basmati 370	MT
PSBRc88	IRRI	IR64//IR4630-/IR9764-	MT
TKM6	India	CO 18/GEB 24	S
Swarna-Sub1	IRRI		MT
IR68144-2B-2-2-3-1 (MS13)	IRRI	IR72/Zawa Bonday	MT
IR8866-30-3-1-4-2	IRRI	Barkat/IR2053-362-1-4	T
OM2031	Vietnam	Lua Thai Lan/Bong Huong	MT
AS996	Vietnam	IR64/ <i>O. rufipogon</i>	S
PSBRc82	IRRI	IR47761-27-1-3-6/PSB RC 28	MT
IR63307	IRRI	IR51511-B-B-34-B/TCCP 266-2-49-B-B-3	T
IR74763-262-5-1-3-3 (B3508) NPT1	IRRI	IR64/Nam	MT
IR71701-28-1-4 (B3578) NPT2	IRRI	IR66159-164-5-3-5/PSBRc 2	MT
Mushkan 41	Pakistan		S
Kuatik Putih	Indoneshia		MT
Kala Rata 1-24	India		T
Bhirpala	Bangladesh		T
CR1015	India	IR5-114-3-1-2/KADA	T
IR4630-22-2-5-1-5	IRRI	IR4454/ IR 4442	T
Pelita I-1	Indonesia	IR5/Syntha	MT
CSR24	India	IR58/Cheriviruppu	S
CSR28	India	IR42/IR4630-22-2-5-1-3	T
Kajalsail	Bangladesh		T
SR26B	India		T
IR71829-3R-89-1-1	IRRI	IR20/IR55182-3B-14-3-2	MT
IR71907-3R-2-1-2	IRRI	IR63731-/IR52713-2B-8-2B-1-2	T
IR66404-4B-20-1-2	IRRI	IR52952-/Khao Seetha	MT
IR65775-4B-20-1-3	IRRI	IR36/Khao Seetha	S
IR65858-4B-11-1-2	IRRI	TCCP266-2-49-B-B-3/TCCP266-2-49 -B-B-3	S
IR72046-B-R-8-3-1	IRRI	IR31142-/IR31406-/IR31142	MT
IR62705-3B-6-1	IRRI	IR9884-/BG367-4/Pokkali	S
IR70023-4B-R-12-2-3-1	IRRI	IR50184-3B-18-2B-1/IR10198-	MT
IR71895-3R-17-1-2	IRRI	IR55182-3B-14-3-2/IR65185-	MT
IR71832-3R-2-2-1	IRRI	IR20/IR65185-	MT

Continuing table 1

Designation	Source of origin	Parentage	Salt tol. ^a
IR71830-3R-2-2-3	IRRI	IR20/IR58440-	S
IR71833-3R-2-2-1	IRRI	IR20/IR65195-3B-13-2-3	S
IR71863-3R-1-3-1	IRRI	IR10198-66-2/IR55182-3B-14-3-2	S
IR71866-3R-1-2-1	IRRI	IR10198-66-2/IR65195-3B-13-2-3	MT
IR71897-3R-1-1-2	IRRI	IR58440-/IR55182-3B-14-3-2	T
IR71990-3R-2-2-2	IRRI	IR5/IR10198-66-2	HS
IR71995-3R-1-2-2	IRRI	IR5/IR65195-3B-13-2-3	HS
IR71899-3R-2-1-1	IRRI	IR58440-/IR65195-3B-13-2-3	MT
IR65775-4B-19-1-3	IRRI	IR36/Khao Seetha	MT
IR64426-48-17-2	IRRI	IR4563-/TCCP266-2-49-B-B-3// IR9884-/TCCP266-2-49-B-B-3	MT
IR55182-3B-14-3-2-3	IRRI	IR9884-/Cheriviruppu	T
IR58430-6B-14-1-2	IRRI	Annapurna/Pokkali	T
IR65833-4B-14-1-1	IRRI	IR8192-/Ketumbar	MT
IR58427-5B-15	IRRI	Annapurna/IR10206-	MT
IR63295-AC211-3	IRRI	IR37255-/TCCP266-2-49-B-B-3	T
IR63731-1-1-1-4-3	IRRI	IR28/Nona Bokra	MT
IR64195-3B-9-2	IRRI	IR39537-/Hamilton	MT
64197-3B-8-2	IRRI	IR42598-/Nona Bokra	T
IR74099-3R-2-2	IRRI	Daeyabyeo/Giza 177	T
IR71991-3R-2-1-	IRRI	IR5/IR52713-2B-8-2B-1-2	T
IR73571-3B-9-3	IRRI	Agami M1/IR68003-45-2-2	S
IR72400-B-6-3-3-3-2	IRRI	IR64/IR63731-1-1-4-3-2-2	MT
IR72580-B-6-2-1-3-2	IRRI	IR9884-54-3-1E-1//IR20/IR9884-54-3- -1E-P1	MT
IR72049-B-R-4-1-1-1-1	IRRI	IR55182-3B-14-3-2//IR71381-	S
IR71995-3R-1-1-	IRRI	IR5/IR65195-3B-13-2-3	MT
IR72593-B-3-2-3-3	IRRI	IR65195-3B-13-2-3//IR20/IR24	MT
IR72046-B-R-4-3-2-1	IRRI	IR31142-14-1-1-3-2//IR31406-333-1/ IR31142-14-1-1-3-2	MT
IR65192-4B-14-1	IRRI	IR9884-/ Kuatik Putih	T
IR72593-B-19-2-3-1	IRRI	IR65195-3B-13-2-3//IR20/IR24	MT
IR68652-3B-16-2	IRRI	IR20/Pokkali B	MT
IR69587-3R-P-4-1	IRRI	IR24//IR20/Pokkali B	MT
IR10206-29-2-1	IRRI	IR2071-/SR26B//IR2153-	S
IR60483-2B-17-2-1-2	IRRI	IR9884-//AT69-5/Cheriviruppu	T
IR63275-B-1-1-3-3-2	IRRI	IR68/TCCP266-2-49-B-B-3	MT
IR64419-3B-4-3	IRRI	TCCP266-2-49-B-B-3//IR68/TCCP26 6-2-49-B-B-3	S
IR63307-4B-4-3	IRRI	IR51511-/TCCP266-2-49-B-B-3	HS
PSBRc86	IRRI	IR10198-/TCCP266-2-49-B-B-3	HS
PSBRc84	IRRI	CSR10/TCCP266-2-49-B-B-3	S
PSBRc50	IRRI	IR5657-/IR4630-	MT
PSBRc48	IRRI	N. Bokra/IR2070-414-3-9-6//IR34	MT
IR73104-B-8-2-2-1	IRRI	Pokkali B/Suweon 290	T
IR66401-2B-14-1-1	IRRI	IR10206-/IR29337-	T
IR70869-B-P-16-2	IRRI	Pokkali B//IR20/IR24	MT
IR72593-B-3-2-3-7-2B-1	IRRI	IR65195-3B-13-2-3//IR20	S
IR69997-AC1	IRRI	BG300/TCCP266-2-49-B-B-3	T

Continuing table 1

Designation	Source of origin	Parentage	Salt tol. ^a
IR72048-B-R-11-1-3-1-2B-2	IRRI	IR55182-3B-14-3-2// IR55182-3B-14-3-2/IR44699-26-3-1-1	T
IR70869-B-P-25-3	IRRI	Pokkali B//IR20/IR24	MT
IR69588-4R-P-11-3	IRRI	IR26//IR20/Pokkali B	HS
IR74099-AC11	IRRI	Daeyabyeo/Giza 177	S
IR73055-1-2-2-3-2	IRRI	IR71656-5R-B-12PB/IR60494-2B-18- 3-2-3	MT
Azucena	Philippines		MT
IR64	IRRI	Gam Pai-15/Taichung Native 1	MT
PSBRc28	IRRI	IR28239-94-2-3-6-2/IR64	HS
IR58443-6B-10-3	IRRI	AT 401/IR31868-64-2-3-3-3	T
IR71991-3R-2-6-1	IRRI	IR5/IR52713-2B-8-2B-1-2	T
IR50184-3B-18-2B-1	IRRI	IR47595/IR47584	MT
BR3	Bangladesh	IR506-133-1/Latisail	HS
BR4	Bangladesh	IRRI sail/IR5-114-3-1	HS
BR10	Bangladesh	IRRI sail/IR5-114-3-1	S
BR11	Bangladesh	IRRI sail/IR5	HS
BR21	Bangladesh	C22/RPCB-2B-849	HS
BR26	Bangladesh	IR40725/IR58	S
BRR1 dhan27	Bangladesh	KN-1B-361-1-8-6-9/C168	S
BRR1 dhan28	Bangladesh	BR6/Purbachi	HS
BRR1 dhan29	Bangladesh	BG90-2/BR10	HS
BRR1 dhan31	Bangladesh	BR52-87-1-HR88/ARC10550	HS
BRR1 dhan40	Bangladesh	IR4595-4-1-15/BR10	MT
BRR1 dhan41	Bangladesh	BR23/BR 1185-2B-16-1	S

Note: ^a T= tolerant (score 3), MT= moderately tolerant (score 5), S= susceptible (score 7) and HS= highly susceptible (score 9)