

表 2 已发表的茄子分子标记连锁图

Table 2 Summary of currently available eggplant molecular genetic linkage maps

作图亲本 Parents	群体类型 Population type	群体大小 Individuals	标记信息 Marker information	总图距(cM) Length (cM)	参考文献 References
EPL-1 ×WCGR112-8	种内 F ₂ Intraspecific F ₂	168	88 RAPD 93 AFLP	779.2	Nunome et al., 2001
MM195 ×MM738	种间 F ₂ Interspecific F ₂	58	233 RFLP	1 480	Doganlar et al., 2002a
PI1767 ×Buia	种间 F ₂ Interspecific F ₂	48	117 RAPD 156 AFLP	736	Sunseri et al., 2003
EPL-1 ×WCGR112-8	种内 F ₂ Intraspecific F ₂	120	97 RAPD 58 AFLP 7 SSR	716.9	Nunome et al., 2003
E-31 ×E-32	种内 F ₂ Intraspecific F ₂	119	77 RAPD	651.2	曹必好等, 2006
EPL-1 ×WCGR112-8	种内 F ₂ Intraspecific F ₂	94	236 SSR	959.1	Nunome et al., 2009
MM195 ×MM738	种间 F ₂ Interspecific F ₂	58	110 COSII 123 SMP 37 CSS	1 535	Wu et al., 2009a
305E40 ×67/3	种内 F ₂ Intraspecific F ₂	141	212 AFLP 22 SSR 3 CAPS 1 RFLP	718.7	Barchi et al., 2010
CYN126 ×CYN132	种内 F ₆ Intraspecific F ₆	180	111SRAP 16SSR	713.2	李怀志, 2011
106 ×113	种内 F ₂ Intraspecific F ₂	154	85AFLP 23SSR	1 007.9	乔军, 2011
LS1934 ×WCGR112-8	种内 F ₂	90	313 SSR	1 285.5	Fukuoka et al., 2012
AE-P03 ×LS1934	Intraspecific F ₂	93	623 SNP/ InDel (469 SOL)		
LS1934 ×AE-P03	种内 F ₂	135	313 SSR	1 414.6	Miyatake et al., 2012
Nakate-Shinkuro ×AE-P03	Intraspecific F ₂	93	623 SNP	1 153.8	
305E40 ×67/3	种内 F ₂ Intraspecific F ₂	156	336 SNP 39SSR 26COSII	1 390	Barchi et al., 2012
MM738 ×AG91-25	种内 F ₆ Intraspecific F ₆	178	91AFLP 26SSR 2SRAP	884	Lebeau et al., 2013