

Table 2 The ortholog candidate genes of *CCR2* in three species of Legume

Species	Gene name	ID No of gene	If the gene was Full-Length	Similarity	Evidence of EST
<i>Medicago truncatula</i>	<i>MtCCR2a</i>	AC134242_17	Yes	70.3%	F
	<i>MtCCR2b</i>	AC134242_43	Yes	70.6%	E
<i>Lotus japonicas</i>	<i>LjCRR2a</i>	chr3 CM0091_630 nd	Yes	64.0%	F
	<i>LjCRR2b</i>	chr1 CM0178_490 nc	Yes	66.8%	F
<i>Glycine max</i>	<i>GmCRR2a</i>	Glyma06g01470	Yes	68.6%	F
	<i>GmCRR2b</i>	Glyma11g12510	Yes	52.2%	F
	<i>GmCRR2c</i>	Glyma11g12490	Yes	55.8%	E
	<i>GmCRR2d</i>	Glyma11g12480	Yes	64.2%	F

Note: F: The whole candidate genes was covered by PUT sequence, or at both ends were covered by PUT sequence and the 80% of whole gene was covered by PUT sequence; E: one part or several parts of the gene were covered by the suitable PUT sequence, but had not reached the standard of F