

<i>Ningjing16</i>	414	AGCTCAACCA GGA GGA GTTCGA CGCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>m167</i>	410	AGCTCAACCA GGA GGA GTTCGAC A CGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>Kitaake</i>	413	AGCTCAACCA GGA GGA GTTCGA CGCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>Peiai64</i>	413	AGCTCAACCA GGA GGA GTTCGA CGCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>Yangdao6</i>	414	AGCTCAACCA GGA GGA GTTCGAC CGCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>ZD13</i>	413	AGCTCAACCA GGA GGA GTTCGAC CGCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>02428</i>	414	AGCTCAACCA GGA GGA GTTCGA CGCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>Dular</i>	414	AGCTCAACCA GGA GGA GTTCGA CGCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>Zhonghua17</i>	413	AGCTCAACCA GGA GGA GTTCGA CGCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>Baishoumao</i>	419	AGCTCAACCA GGA GGA GTTCGA CGCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>D115</i>	416	AGCTCAACCA GGA GGA GTTCGAC CGCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>Xiangwanxian13</i>	413	AGCTCAACCA GGA GGA GTTCGA CGCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA
<i>Consensus</i>	421	AGCTCAACCA GGA GGA GTTCGA CgCGCTGCTGCA GGA GTTCAA GACGGA CTATAACCA GA

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2 **S3 Fig. Sequence analysis of OsCRD1 in different rice varieties.**