

QTLs for grain yield and traits related to dry direct seeded rice identified

QTL	Trait	Donor	Manuscript
<i>qGYDS_{1.1}</i>	Grain yield under DSR	Aus 276	Nitika et al. 2015
<i>qGYDS_{6.1}</i>	Grain yield under DSR	Aus 276	Nitika et al. 2015
<i>qGYDS_{8.1}</i>	Grain yield under DSR	Aus 276	Nitika et al. 2015
<i>qGYDS_{10.1}</i>	Grain yield under DSR	Aus 276	Nitika et al. 2015
<i>qNR_{4.1}</i>	Nodal root (Nutrient uptake)	Aus 276	Nitika et al. 2015
<i>qRHD_{5.1}</i>	root hair density (Nutrient uptake)	Aus 276	Nitika et al. 2015
<i>qRHD_{8.1}</i>	root hair density (Nutrient uptake)	Aus 276	Nitika et al. 2015
<i>qRHD_{1.1}</i>	root hair density	Aus 276	Nitika et al. 2015
<i>qEVV_{9.1}</i>	Early Vigor	Aus 276	Nitika et al. 2015
<i>qNR_{5.1}</i>	Early Vigor	Aus 276	Nitika et al. 2015
<i>qMG_{7.2}</i>	Nematode tolerance	IR78877-208-B-1-2	Judith et al. 2020
<i>qGYLD_{5.1}</i>	GY-nematode infestation	IR78877-208-B-1-2	Judith et al. 2020
<i>qGYLD_{10.1}</i>	GY- nematode infestation	IR78877-208-B-1-2	Judith et al. 2020
<i>qEUE_{11.1}</i>	Early uniform emergence	Moroberekan	Dixit et al. 2015
<i>qEUE_{1.1}</i>	Early uniform emergence	Moroberekan	Dixit et al. 2015
<i>qLDG_{4.1}</i>	Lodging resistance	Moroberekan	Dixit et al. 2015