GENOPLANTE-VALOR Patents

Matching "GENOPLANTE-VALOR" by Owner.



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Alerts

"GENOPLANTE-VALOR"

19 results matching "GENOPLANTE-VALOR" by Owner.

Number	Title	Owner
2002337272	Use of associations between at least one nucleic sequence polymorphism of the SH2 gene and at least one seed quality characteristics in plant selection methods	GENOPLANTE-VALOR S.A.S.
2002341067	METHOD FOR OBTAINING TRANSFORMED CORN PLANTS WITH IMPROVED PROPERTIES OF DIGESTIBILITY, RESULTING CORN PLANTS AND USES	GENOPLANTE-VALOR
2003222327	Fusarium head blight resistance QTLs in wheat	GENOPLANTE-VALOR
2003222893	eIF4E gene mutations and potyvirus resistance	Genoplante-Valor
2002366879	MAIZE CCOAOMT2 GENE POLYMORPHISM, AND USES THEREOF TO ENHANCE PLANT DIGESTIBILITY	GENOPLANTE-VALOR
2003255683	Plastidial targeting peptide	Genoplante-Valor
2003260572	PLANT TISSUE-SPECIFIC PROMOTER FORMING SECONDARY WALLS	GENOPLANTE-VALOR
2003288341	PPR PEPTIDE SEQUENCES CAPABLE OF RESTORING MALE FERTILITY OF PLANTS BEARING A MALE STERILITY-INDUCING CYTOPLASM	GENOPLANTE-VALOR
2004210748	Gene resistant to Aphis gossypii	Genoplante-Valor
2005232009	Method for improving plants	Genoplante-Valor
2005250202	Method for selecting or obtaining plants which are resistant to PVMV.	Genoplante-Valor
2005266465	Method for producing highly sensitive endonucleases, novel preparations of endonucleases and uses thereof	Institut National De La Recherche Agronomique(INRA) ; Genoplante-Valor
2005308715	Method for directing nucleic acids to plastids	Genoplante-Valor ; Commissariat A L'Energie Atomique
2007258877	Plants with increased tolerance to water deficit	Genoplante-Valor ; Institut National de la Recherche Agronomique
<u>2007271022</u>	Promoter expressed in the dehiscence zone of dry fruits	Genoplante-Valor
<u>2007306040</u>	Improvement of the kernel productivity of plants through the modulation of glutamine synthetase activity	Genoplante-Valor
2008249729	Method for increasing the resistance of a plant to endoparasitic nematodes	Genoplante-Valor
2010258280	Production of plants with reduced lignin content	Institut National de la Recherche Agronomique ; Genoplante-Valor
2011212138	Improvement of the grain filling of a plant through the modulation of NADHglutamate synthase activity	Genoplante-Valor

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