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# BIOGEMMA Patents

Matching "BIOGEMMA" by Owner.

**IPMonitor**  
Patents

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# Alerts

## "BIOGEMMA"

31 results matching "'BIOGEMMA'" by Owner.

Number	Title	Owner
<a href="#">2002307970</a>	Overexpression of phosphoenolpyruvate carboxylase	Biogemma ; Centre National de la Recherche Scientifique (CNRS)
<a href="#">2002313061</a>	Method for obtaining a monocotyledon plant containing a gene of interest free of foreign ancillary sequence	Biogemma S.A.S.
<a href="#">2002216268</a>	ELONGASE PROMOTERS	BIOGEMMA UK LIMITED
<a href="#">2002326007</a>	Nucleic acids coding for a ISUM2A polypeptide and use of said nucleic acids to obtain transformed plants producing seeds altered in germ development	INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE (INRA) ; CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS) ; ECOLE NORMALE SUPERIEURE DE LYON (ENSL) ; UNIVERSITE CLAUDE BERNARD DE LYON (UCBL) ; BIOGEMMA
<a href="#">2002300506</a>	Resistance marker for monocotyledons	Biogemma UK Limited
<a href="#">2002334151</a>	Production of oil with higher erucic acid content	Biogemma UK Limited
<a href="#">2002342385</a>	Novel isoamylases and associated methods and products	COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION ; GOODMAN FIELDER LIMITED ; BIOGEMMA
<a href="#">2002249270</a>	Constitutive promoter from arabidopsis	Biogemma S.A.S.
<a href="#">2002258103</a>	Production of genetically modified plants with puroindolines	Biogemma ; Institut National De La Recherche Agronomique
<a href="#">2003203544</a>	ADP-Glucose transporter of amyloplast	Biogemma UK Limited
<a href="#">2003227816</a>	NOVEL METHOD FOR THE PRODUCTION OF HYBRID MAIZE SEEDS	BIOGEMMA
<a href="#">2003233354</a>	USE OF EARLY LIGHT-INDUCIBLE PROTEINS (ELIP) TO INCREASE PLANT RESISTANCE TO PHOTOCHEMICAL OXIDANT STRESS	BIOGEMMA ; COMMISSARIAT A L'ENERGIE ATOMIQUE (CEA)
<a href="#">2003259414</a>	METHOD FOR IMPROVING CORN STARCH EXTRACTABILITY	BIOGEMMA
<a href="#">2001235237</a>	Starch branching enzyme	Commonwealth Scientific and Industrial Research Organisation ; Biogemma SAS
<a href="#">2003296250</a>	EXPRESSION OF HYDROXYPHENYLPYRUVATE DIOXYGENASE IN PLASTIDS OF PLANTS FOR HERBICIDE TOLERANCE	BIOGEMMA
<a href="#">2004903549</a>	Wheat With Altered Branching Enzyme Activity And Starch And Starch Containing Products Derived Therefrom	Commonwealth Scientific and Industrial Research Organisation ; Biogemma S A S ; GF Group Services Pty Ltd
<a href="#">2002223554</a>	Constitutive promoter from arabidopsis	Biogemma S.A.S.

Number	Title	Owner
<a href="#">2004907323</a>	Chitin-Binding Peptides	Bureau of Sugar Experiment Stations ; Northern Territory University ; The Commonwealth of Australia acting through the Department of Agriculture, Fisheries and Forestry ; Commonwealth Scientific and Industrial Research Organisation ; The State of Queensland acting through its Department of Primary Industries ; The University of Queensland ; The Australian National University ; The Northern Territory of Australia acting through its Department of Business, Industry and Re- source Development ; Biogemma
<a href="#">2004285086</a>	MEG1 endosperm-specific promoters and genes	Biogemma
<a href="#">2005259228</a>	Method for enhancing gene expression in plants	Biogemma
<a href="#">2005288925</a>	Maize having an improved digestibility	Biogemma
<a href="#">2007201372</a>	Elimination of DNA fragments in wheat	Biogemma
<a href="#">2008201181</a>	Production of oil with higher erucic acid content	Biogemma UK Limited
<a href="#">2008901183</a>	Plants having improved resistance to pathogens	Biogemma ; Commonwealth Scientific and Industrial Research Organisation
<a href="#">2006314535</a>	EMP4 gene	Biogemma
<a href="#">2007216465</a>	ZmTCRR-1 plant signal transduction gene and promoter	Biogemma
<a href="#">2007253458</a>	Method for performing homologous recombination in plants	Biogemma
<a href="#">2007310881</a>	Maize with enhanced tolerance to fungal pathogens	Biogemma
<a href="#">2007310882</a>	Maize with good digestibility and disease resistant	Biogemma
<a href="#">2008281803</a>	Maize having improved digestibility	Biogemma
<a href="#">2008327938</a>	Maize with increased tolerance to fungal diseases	Biogemma

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