

**LISTA DE PUBLICAÇÕES**

Lista das publicações e artigos de mídia, inseridas no Blog Labex Korea, referente à Embrapa no período de dezembro/2011 a março/2013. Distribuição dos artigos em função da data e Unidade envolvida

**Janeiro/2012**

<b><u>Título/Link</u></b>	<b>Unidades</b>
<i><u>FAPESP: An institution dedicated to the Scientific and Technological Development of Brazil</u></i>	Labex Korea
<i><u>Urban agriculture in Brazil: What we know? What should we know?</u></i>	Embrapa Horticultura
<i><u>Brazilian Agriculture in Spotlight – Part I</u></i>	Labex Korea
<i><u>The New Face of Brazilian Pig Production – General Information</u></i>	Embrapa Suínos e Aves
<i><u>Embrapa Swine and Poultry helps format a reference center in biogas</u></i>	Embrapa Suínos e Aves
<i><u>The New Face of Brazilian Pig Production – Integration System</u></i>	Embrapa Suínos e Aves
<i><u>The New Face of Brazilian Pig Production – Geographical Distribution</u></i>	Embrapa Suínos e Aves
<i><u>The New Face of Brazilian Pig Production – Market</u></i>	Embrapa Suínos e Aves
<i><u>The New Face of Brazilian Pig Production – Social and Economic Importance</u></i>	Embrapa Suínos e Aves
<i><u>The New Face of Brazilian Pig Production – Corn and Soyabean</u></i>	Embrapa Suínos e Aves
<i><u>The new face of Brazilian pig production – Challenges and prospects</u></i>	Embrapa Suínos e Aves
<i><u>Brazil and Scotland team up to tackle food security challenge</u></i>	SRI
<i><u>Poultry Genomics</u></i>	Embrapa Suínos e Aves
<i><u>Biodiesel, glycerol and Microorganisms</u></i>	Embrapa Agroenergia
<i><u>Strategies for Swine Manure Management in Brazil</u></i>	Embrapa Suínos e Aves
<i><u>Embrapa Swine and Poultry creates a dedicated space for information and economical analyzes of the Swine and Poultry production chains</u></i>	Embrapa Suínos e Aves
<i><u>Geographical Indications as adding value to local products</u></i>	Embrapa Suínos e Aves
<i><u>New Frontiers in food Security</u></i>	SRI
<i><u>Transgenic beans developed by Embrapa are immune to bean golden mosaic disease</u></i>	Embrapa Recursos Genéticos e Biotecnologia
<i><u>Colored cotton is featured at the Fashion Rio – Winter 2012</u></i>	Embrapa Algodão
<i><u>Embrapa will install a Virtual Laboratory in Germany</u></i>	SRI
<i><u>Energy forests on the Scope of Biorefineries</u></i>	Embrapa Agroenergia
<i><u>The “6th International Symposium on Seed, Transplant and Stand Establishment of Horticultural Crops: Sowing the Future of Tropical Horticulture – SEST2012”</u></i>	Embrapa Hortaliças
<i><u>Swine Manure Management in Brazil</u></i>	Embrapa Suínos e Aves
<i><u>Swine Production and Manure Management in Brazil</u></i>	Embrapa Suínos e Aves
<i><u>Embrapa Environment launches project about risks assessment and regulation of agri-nanotechnology</u></i>	Embrapa Meio Ambiente
<i><u>Enzymes in biofuels</u></i>	Embrapa Agroenergia
<i><u>Embrapa’s Software on safety evaluation and impacts of genetically modified plants at Web</u></i>	Embrapa Meio Ambiente
<i><u>Use of agricultural practices in citriculture of survive Huanglongbing</u></i>	Embrapa Mandioca e Fruticultura



Fevereiro/2012	
<u>Título/Link</u>	Unidades
<a href="#"><u>Overcoming Challenges the implementation of Biobusiness in Brazil: Basis of business technology incubation in Embrapa</u></a>	Embrapa Agroenergia
<a href="#"><u>Energy and Waste Forests: Bio-oil and biochar</u></a>	Embrapa Agroenergia
<a href="#"><u>Livestock and greenhouse gases</u></a>	Embrapa Pecuária Oeste
<a href="#"><u>Embrapa develops software to monitor environment contaminations risk by pesticide</u></a>	Embrapa Pecuária Oeste
<a href="#"><u>What is the concern about Flu?</u></a>	Labex Korea
<a href="#"><u>Itaipu and Embrapa lead projects to increase the use of bioogas and no-tillage</u></a>	Embrapa Suínos e Aves
	Embrapa Soja
<a href="#"><u>Microorganisms: agents of transformation of the biomass into energetic inputs</u></a>	Embrapa Agroenergia
<a href="#"><u>National Institute of Animal Science (NIAS).</u></a>	Labex Korea
<a href="#"><u>HSN1 – Science in the eyes of the Hurricane</u></a>	Labex Korea
<a href="#"><u>The Soil erosion and global warming</u></a>	Labex Korea
<a href="#"><u>Amazon in Spotlight</u></a>	Labex Korea
<a href="#"><u>Technical Cooperation Project between Embrapa and RDA</u></a>	Labex Korea, Embrapa Recursos Genéticos e Biotecnologia, Embrapa Agroenergia, Embrapa Milho e Sorgo
<a href="#"><u>Nature: Special Supplement about biofuels</u></a>	Labex Korea

Março/2012	
<u>Título/Link</u>	Unidades
<a href="#"><u>Co-products and biomass waste are raw materials for chemicals products</u></a>	Embrapa Agroenergia
<a href="#"><u>Software evaluates potential of irrigation, Soybean' tastier reaches the market</u></a>	Embrapa Solos
<a href="#"><u>Embrapa prioritizes "green agriculture</u></a>	Embrapa
<a href="#"><u>Soybean' tastier reaches the market</u></a>	Embrapa
<a href="#"><u>Agroenergy in Spotlight</u></a>	Labex Korea
<a href="#"><u>Giant rice for silage and ethanol production</u></a>	Embrapa Clima Temperado
<a href="#"><u>Production process of biodiesel by supercritical route</u></a>	Embrapa Agroenergia
<a href="#"><u>Biomass Waste: Problems or solutions?</u></a>	Embrapa Agroenergia
<a href="#"><u>The neotropical brown stinkbug can be monitored with a synthetic pheromone developed by Embrapa</u></a>	Embrapa Recursos Genéticos e Biotecnologia
<a href="#"><u>Project can reduce the ethanol production cost</u></a>	Embrapa Agroenergia, Embrapa Tecnologia de Alimentos, Embrapa Meio Ambiente, Embrapa Uva e Vinho, Embrapa Recursos Genéticos e Biotecnologia


**Abril/2012**

<u>Título/Link</u>	<b>Unidades</b>
<u><a href="#">Organic Waste Treatment by Mechanized Composting</a></u>	Labex Korea
<u><a href="#">Embrapa Soils: chicken's litter turns granular fertilizer</a></u>	Embrapa Solos
<u><a href="#">Embrapa Cattle Southeast search the first international patent</a></u>	Embrapa Pecuária Sudeste
<u><a href="#">Brazil opens food and farming lab at German research institute</a></u>	Embrapa
<u><a href="#">Embrapa uses microorganisms to produce biofuels</a></u>	Embrapa Agroenergia, Embrapa Tecnologia do Alimentos, Embrapa Meio Ambiente, Embrapa Uva e Vinho
<u><a href="#">Brazilian's Global Agriculture Strategy for Food and the Environment</a></u>	Embrapa

**Maio/2012**

<u>Título/Link</u>	<b>Unidades</b>
<u><a href="#">Carbon Stocks in Savannas Aboveground Biomass of the Nhecolandia Pantanal, Brazil</a></u>	Embrapa Pantanal
<u><a href="#">Livestock and Global Warming</a></u>	Embrapa Pantanal
<u><a href="#">Embrapa Labex USA</a></u>	Embrapa
<u><a href="#">The Brazilian Agricultural Research for Development (ARD) System</a></u>	Embrapa
<u><a href="#">From agribusiness wastes to Renewable energies</a></u>	Embrapa Suínos e Aves
<u><a href="#">International Symposium on Agricultural and Agroindustrial Waste Management will be held in Brazil</a></u>	Embrapa Suínos e Aves
<u><a href="#">Embrapa Researcher optimizes production of transgenic</a></u>	Embrapa Recursos Genético e Biotecnologia, Embrapa Café
<u><a href="#">Embrapa working with Scottish institutions</a></u>	Embrapa Suínos e Aves, Embrapa Ovinos e Caprinos
<u><a href="#">The Status of Bioenergy in Brazil</a></u>	Labex Korea
<u><a href="#">The Strategy of Technology Transfer of Embrapa</a></u>	DTT
<u><a href="#">The experience of Embrapa Temperate Climate of Technology Transfer of Family Farm</a></u>	Embrapa Clima Temperado
<u><a href="#">AveSui – A Plural Latin America Event</a></u>	Embrapa Suínos e Aves
<u><a href="#">Discovering new drugs requires mix of experimental and computational methodologies</a></u>	Embrapa Informática Agropecuária


**Junho/2012**

<u>Título/Link</u>	<b>Unidades</b>
<a href="#"><u>Soybean' tastier reaches the market</u></a>	Embrapa
<a href="#"><u>Scientists develop a new tool for studying the sugarcane genome</u></a>	Embrapa Informática na Agricultura
<a href="#"><u>Software Evaluates Potential of Irrigation</u></a>	Embrapa Solos
<a href="#"><u>Embrapa prioritizes "green agriculture"</u></a>	Embrapa

**Julho/2012**

<u>Título/Link</u>	<b>Unidades</b>
<a href="#"><u>Policy, Technology, and Efficiency of Brazilian Agriculture</u></a>	Embrapa
<a href="#"><u>RIO+20: Japan teams with Brazil in farming assistance to Mozambique</u></a>	Embrapa

**Agosto/2012**

<u>Título/Link</u>	<b>Unidades</b>
<a href="#"><u>Sorghum is planted to produce ethanol during the sugarcane off-season</u></a>	Embrapa Milho e Sorgo
<a href="#"><u>Sustainable charcoal</u></a>	Embrapa Agroenergia
<a href="#"><u>Beef from the forest</u></a>	Embrapa Amazônia Oriental

**Setembro/2012**

<u>Título/Link</u>	<b>Unidades</b>
<a href="#"><u>The importance of biosecurity in poultry farming in the State of Santa Catarina, Brazil</u></a>	Embrapa Suínos e Aves

**Outubro/2012**

<u>Título/Link</u>	<b>Unidades</b>
<a href="#"><u>Brazil set to be a protagonist in biofuels for aviation</u></a>	Embrapa
<a href="#"><u>Labex Korea Collection</u></a>	Labex Korea

**Novembro/2012**

<u>Título/Link</u>	<b>Unidades</b>
<a href="#"><u>The Amazon basin in transition</u></a>	Embrapa Amazônia Oriental, Embrapa Monitoramento por Satélite


**Dezembro/2012**

<u>Título/Link</u>	<b>Unidades</b>
<a href="#"><i>The banana (<i>Musa acuminata</i>) genome and the evolution of monocotyledonous plants</i></a>	Embrapa Cassava and Fruits
<a href="#"><i>Outside Rio, agricultural scientists work to improve production – and protect the landscape</i></a>	Embrapa Agroindústria dos Alimentos, Embrapa Cerrados
<a href="#"><i>Poultry Diseases Atlas</i></a>	Labex Korea
<a href="#"><i>Growth of ethanol fuel stalls in Brazil</i></a>	Embrapa

**Janeiro/2013**

<u>Título/Link</u>	<b>Unidades</b>
<a href="#"><i>Cleaner sugarcane fields</i></a>	Embrapa Meio Ambiente
<a href="#"><i>Embrapa research the bottlenecks of biodiesel production from palm oil</i></a>	Embrapa Agroenergia
<a href="#"><i>Transgenic selection</i></a>	Embrapa Café, Embrapa Genetic Research and Biotechnology
<a href="#"><i>Organic Research</i></a>	Labex Korea
<a href="#"><i>The menu for next few years</i></a>	Embrapa Meio Ambiente
<a href="#"><i>Embrapa's contribution to the development of new plant varieties and their impact on Brazilian agriculture</i></a>	Embrapa, Embrapa Cerrados, Embrapa Hortaliças, Embrapa Recursos Genéticos e Biotecnologia
<a href="#"><i>Banana production at sitio Barreiras Fruticultura, Brazil</i></a>	Embrapa
<a href="#"><i>Study reveals low nitrous oxide emission factor in sugarcane fields</i></a>	Embrapa Agroenergia
<a href="#"><i>Brazil's fund for low-carbon agriculture lies fallow</i></a>	Embrapa Meio Ambiente

**Fevereiro/2013**

<u>Título/Link</u>	<b>Unidades</b>
<a href="#"><i>Oasis of grapes in the Northeast</i></a>	Embrapa Uva e Vinho, Embrapa Semiárido
<a href="#"><i>Three-dimensional fruit</i></a>	Embrapa Agroindústria do Alimentos
<a href="#"><i>Marine fertilizer</i></a>	Embrapa

**Março/2013**

<u>Título/Link</u>	<b>Unidades</b>
<a href="#"><i>The use of ethanol as fuel in Brazil will complete a century</i></a>	Embrapa Agroenergy
<a href="#"><i>Embrapa research biodiesel production with enzymatic catalysts</i></a>	Embrapa Agroenergy
<a href="#"><i>General information – Brazilian Agriculture, Bioenergy and Labex Korea activities</i></a>	Labex Korea
<a href="#"><i>III Workshop Embrapa (Brazil) and Korea (RDA)</i></a>	Embrapa Suínos e Aves, Embrapa Clima Temperado, Embrapa Genetic Resources and Biotechnology and Embrapa Vegetable
<a href="#"><i>SGB and Embrapa formalize strategic partnership in research to develop jatropha in Brazil</i></a>	Embrapa Agroenergia



**ARTIGOS PUBLICADOS NO BLOG LABEX KOREA REFERENTE AS UNIDADES DA EMBRAPA (Unidades/Publicações)**

Embrapa Suínos e Aves	Embrapa Monitoramento por Satélite
<a href="#"><u>The New Face of Brazilian Pig Production – General Information</u></a>	<a href="#"><u>The Amazon basin in transition</u></a>
<a href="#"><u>Embrapa Swine and Poultry helps format a reference center in biogas</u></a>	
<a href="#"><u>The New Face of Brazilian Pig Production – Integration System</u></a>	Embrapa Amazônia Oriental
<a href="#"><u>The New Face of Brazilian Pig Production – Geographical Distribution</u></a>	
<a href="#"><u>The New Face of Brazilian Pig Production – Market</u></a>	<a href="#"><u>Beef from the forest</u></a>
<a href="#"><u>The New Face of Brazilian Pig Production – Social and Economic Importance</u></a>	<a href="#"><u>The Amazon basin in transition</u></a>
<a href="#"><u>The New Face of Brazilian Pig Production – Corn and Soybean</u></a>	
<a href="#"><u>The new face of Brazilian pig production – Challenges and prospects</u></a>	Embrapa Informática na Agropecuária
<a href="#"><u>Poultry Genomics</u></a>	
<a href="#"><u>Strategies for Swine Manure Management in Brazil</u></a>	<a href="#"><u>Discovering new drugs requires mix of experimental and computational methodologies</u></a>
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<a href="#"><u>Geographical Indications as adding value to local products</u></a>	
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<a href="#"><u>Swine Production and Manure Management in Brazil</u></a>	
<a href="#"><u>Itaipu and Embrapa lead projects to increase the use of biogas and no-tillage</u></a>	<a href="#"><u>Outside Rio, agricultural scientists work to improve production – and protect the landscape</u></a>
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<a href="#"><u>Embrapa working with Scottish institutions</u></a>	Embrapa Café
<a href="#"><u>AveSui – A Plural Latin America Event</u></a>	
<a href="#"><u>The importance of biosecurity in poultry farming in the State of Santa Catarina, Brazil</u></a>	<a href="#"><u>Transgenic selection</u></a>
<a href="#"><u>III Workshop Embrapa (Brazil) and Korea (RDA)</u></a>	

Embrapa Hortaliças	Embrapa Uva e Vinho
<a href="#"><u>Urban agriculture in Brazil: What we know? What should we know?</u></a>	<a href="#"><u>Project can reduce the ethanol production cost</u></a>
<a href="#"><u>The “6th International Symposium on Seed, Transplant and Stand Establishment of Horticultural Crops: Sowing the Future of Tropical Horticulture – SEST2012”</u></a>	<a href="#"><u>Embrapa uses microorganisms to produce biofuels</u></a>
<a href="#"><u>Embrapa's contribution to the development of new plant varieties and their impact on Brazilian agriculture</u></a>	<a href="#"><u>Oasis of grapes in the Northeast</u></a>
<a href="#"><u>III Workshop Embrapa (Brazil) and Korea (RDA)</u></a>	



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Labex Korea/Embrapa
<a href="#"><u>FAPESP: An institution dedicated to the Scientific and Technological</u></a>
<a href="#"><u>Brazil and Scotland team up to tackle food security challenge</u></a>
<a href="#"><u>New Frontiers in food Security</u></a>
<a href="#"><u>Embrapa will install a Virtual Laboratory in Germany</u></a>
<a href="#"><u>What is the concern about Flu?</u></a>
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<a href="#"><u>Labex Korea Collection</u></a>
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<a href="#"><u>III Workshop Embrapa (Brazil) and Korea (RDA)</u></a>
<a href="#"><u>SGB and Embrapa formalize strategic partnership in research to develop <u>jatropha</u> in Brazil</u></a>

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<a href="#"><u>SGB and Embrapa formalize strategic partnership in research to develop <u>jatropha</u> in Brazil</u></a>
Embrapa Milho e Sorgo
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<a href="#"><u>Sorghum is planted to produce ethanol during the sugarcane off-season</u></a>

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<b>Embrapa Recursos Genéticos e Biotecnologia</b>	<b>Embrapa Semi Árido</b>
<a href="#"><u>Transgenic beans developed by Embrapa are immune to bean golden mosaic disease</u></a>	<a href="#"><u>Oasis of grapes in the Northeast</u></a>
<a href="#"><u>Technical Cooperation Project between Embrapa and RDA</u></a>	
<a href="#"><u>The neotropical brown stinkbug can be monitored with a synthetic pheromone developed by Embrapa</u></a>	<b>Embrapa Ovinos e Caprinos</b>
<a href="#"><u>Project can reduce the ethanol production cost</u></a>	<a href="#"><u>Embrapa working with Scottish institutions</u></a>
<a href="#"><u>Embrapa Researcher optimizes production of transgenic</u></a>	
<a href="#"><u>Transgenic selection</u></a>	<b>Embrapa Pantanal</b>
<a href="#"><u>Embrapa's contribution to the development of new plant varieties and their impact on Brazilian agriculture</u></a>	<a href="#"><u>Carbon Stocks in Savannas Aboveground Biomass of the Nhecolândia Pantanal, Brazil</u></a>
<a href="#"><u>III Workshop Embrapa (Brazil) and Korea (RDA)</u></a>	<a href="#"><u>Livestock and Global Warming</u></a>
<b>Embrapa Meio Ambiente</b>	<b>Embrapa Solos</b>
<a href="#"><u>Embrapa Environment launches project about risks assessment and regulation of agri-nanotechnology</u></a>	<a href="#"><u>Embrapa Soils: chicken's litter turns granular fertilizer</u></a>
<a href="#"><u>Embrapa's Software on safety evaluation and impacts of genetically modified plants is available at Web</u></a>	<a href="#"><u>Software Evaluates Potential of Irrigation</u></a>
<a href="#"><u>Project can reduce the ethanol production cost</u></a>	
<a href="#"><u>Cleaner sugarcane fields</u></a>	<b>Embrapa Tecnologia dos Alimentos</b>
<a href="#"><u>The menu for next few years</u></a>	<a href="#"><u>Project can reduce the ethanol production cost</u></a>
<a href="#"><u>Brazil's fund for low-carbon agriculture lies fallow</u></a>	<a href="#"><u>Embrapa uses microorganisms to produce biofuels</u></a>
<a href="#"><u>Embrapa uses microorganisms to produce biofuels</u></a>	<a href="#"><u>Outside Rio, agricultural scientists work to improve production – and protect the landscape</u></a>
<b>Embrapa Soja</b>	<a href="#"><u>Three-dimensional fruit</u></a>
<a href="#"><u>Itaipu and Embrapa lead projects to increase the use of biogas and no-</u></a>	
<b>Embrapa Mandioca e Fruticultura</b>	<b>Embrapa Clima Temperado</b>
<a href="#"><u>Use of agricultural practices in citriculture of survive Huanglongbing</u></a>	<a href="#"><u>Giant rice for silage and ethanol production</u></a>
<a href="#"><u>The banana (Musa acuminata) genome and the evolution of monocotyledonous plants</u></a>	<a href="#"><u>Livestock and Global Warming</u></a>
	<a href="#"><u>The experience of Embrapa Temperate Climate of Technology Transfer of Family Farm</u></a>
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