

আফ্রিকাতে ছড়িয়ে পড়া দুর্ভিক্ষের জন্য FAO দ্রুত কার্যকর ব্যবস্থা নেওয়ার জন্য বলেছে

AwdKvi gta" tmvgwj qv, wRReU, Bw_lwcv, tKubqv Ges FAO mZK^Kti etj tQ eZgvtb AwdKvi `wf¶¶i Rb" `Z e`v tbi qv c¶qvRb| FAO Dtz E-Kti tQ `xN¶gqv`xfvte ¶¶iv `i Kiv c¶qvRb| Gi gta" ¶¶iv c¶Ztiva m`ubæxR Drcv`b, Livestock `Zix tRvi`vi KiY Ges tmP e`v AeKwVtgv DbqB Ges cwb aviY Kivi Rb"l fvj Dbgv¶bi e`v`cvi c¶qvRb| FAO wi tciU^Kti tQ tmvgwj qvtZ 3.7 wjij qb gvbj GLb gviZK SntZ emevm Ki tQ Ges 3.2 wjij qb gvbj i Rb" `Z mrvth`i c¶qvRb|

View the FAO media release at <http://www.fao.org/news/story/en/item/86457/icode/>

খবরঃ আমেরিকা

Batelle গবেষণা করে দেখেছে অর্থনৈতিক উন্নয়নের জন্য Agriculture and Agri-bioscience প্রয়োজন

Agriculture and Agro-bioscience Pivixi mthvM `Zix Kij Kw Drcv`b, Lv" wbiVcEv, gvbjli fij `v" Ges cbivq e`envi thvM" kw³ Drcv`tb mrvh" Kite, GgbwK Kw i gva`tg wbf¶thvM" cwi tek l cvl qv hvte| Power and Promise bvtgi GKw Mtel Yq GuU cKvk Kiv ntqtQ|

Batelle's media release at http://www.battelle.org/SPOTLIGHT/8-01-2011_study.aspx. The full report is available online at <http://ncea.org/documents/powerandpromiseweb.pdf>

বিজ্ঞানীরা Citrus Greening এর জন্য নতুন পদ্ধতি আবিষ্কার করেছে

United States Department of Agriculture Gi weAvxiv Citrus MtQ Citrus Greening mbv³ Kivi Rb" Infrared attenuated total reflection (FTIR-ATR) cxwZ Awe¶vi Kti tQ| 2005 mtj tdmw Ww A%ivtR" GB tivm mbv³ Kiv ntqtQj wKs' eZgvtb GuU `Z eaBkj | BtdKkb hv³ mBUim `Z cto hvq A_ev cteB tsvK hvq| cte¶Avxiv Polymerase Chain Reaction (PCR) e`envi Ki Z tivm mbv³ Kivi Rb" | wKs' GB cxwZ e`qeuj l tek mgtqi c¶qvRb| ZvB eZgvtb cxwZw Kg LiPh³, `ZMwZ m`ubaGes Avtj vi e`envi i c¶qvRb|

To read more about FTIR-ATR, visit <http://www.ars.usda.gov/is/pr/2011/110808.htm>

খবরঃ এশিয়া ও প্রশান্ত মহাসাগরীয় অঞ্চল

Communication Challenges in Crop Biotech eZgvtb Abj vBtb cvl qv hvte`Q

Gwkqv Ges Atotij qv wKfvte bUKxqvte wRGg km" j `vetiUix t_K wMbrvDtr Utqj Kti tQ, wewfberVqMvq gvj wjtj vtKkb Utqj Kti tQ Ges Aetktl Avkubjcfvte K.Kt`i Kv tQ tcs¶tQ| GB wbtq Z_ m`ij Z eB "Communication challenges and Emergence in crop Biotech" Online G cKwKZ ntqtQ| Intl Service for the Acquisition of Agri-biotech Applications (ISAAA)| GuU cKwKZ Kti tQ Ges c¶g-ZZxq Aa`vq Abj vBtb cvl qv hvte|

book are now available for downloading at http://www.isaaa.org/resources/publications/communication_challenges_and_convergence_in_crop_biotechnology/default.asp

ISAAA Bt Zj v m`utK¶vi tZ `βw bZb cKvk b tei Kti tQ

International Service for the Acquisition of Agri-biotech Applications (ISAAA) `βw bZb WKtgU cKvk Kti tQ- wKfvte fvi Z 2002 t_K 2010 mtj wewJ Zj v Mthb Kti tQ Ges Gi cfie Av`mvgvRK Ges gv¶V KZUv Zv wbtq Avtj vPbv Kev ntqtQ| GLv¶b 2002 mj t_K 2010 mtjii gta" K.Kiv GKwU `enkto`i A_ev AwK `enkó" m`ubæ UY¶RwbK wewJ Zj v Mthb Kti tQ Zvi l c¶Zte`b Kti tQ| GLv¶b tni c¶Z Drcv`b Avg`vbx-iBvxi w¶l Ztj aiv ntqtQ|

For a copy of the publications contact b.choudhary@cgiar.org or visit ISAAA India Biotech Information Center at <http://www.isaaa.org/india>

খবরঃ ইউরোপ

MvtQi UY¶RtBwmti tctgv¶Uvi mbv³ Kivi Rb" mnR Z_ msMh

Genetically Engineered Plant %Zix Kivi Rb" wKQyPromoter c¶qvRb G_sjtj v mwKfvte UY¶muckb Kivi Rb" j v¶M| Vector & Genetic Constraint Gi Rb" c¶qv¶Uvi c¶qvRb nq Zv mavi YZ mgvex | mwKfvte Transcription Kivi Rb" mwK c¶qv¶Uvi L¶RtZ tek mgtqi c¶qvRb| iwkqi Ogl Smirnova Ges Zvi mnthvMx Inst. of Cytology & Genetics t_K Transgene Promoter (TGP) WwvteR Zix Kti tQ Ges GB WwvteR t_K c¶qv¶Uvi mbv³ KiY mnR nte|

Read the technical report on TGP at <http://www.springerlink.com/content/86h4441m58615165/fulltext.pdf>. Access the database at <http://www.mgs.bionet.nsc.ru/mgs/dbases/tgp/home.html>

JHI Gi M̄tel Kiv Avj j cieZM̄tel Yvi Ae`v wbtq fvetQ

Avj j wR̄t̄bvg Abjvg m̄ub̄enl qvi e`vcr̄ti James Hulton Institute (JHI) Gi M̄tel Kiv wK̄fr̄te Av̄iv bZb Avj j RvZ Drcv`b Kiv hvq Zv wbt̄h Av̄tj vPbv Kīt̄Q| g`wics m̄ub̄enl qvi ci GLb t̄ivM-RxerbyGes ¶̄iv c̄Z̄t̄iva m̄ub̄eRvZ `Zix m̄e| GQovov wK̄Qyfv̄tj v `enkó` Avj t̄Z c̄lek Kiv̄t̄bvI m̄e|

Read the media release at <http://www.hutton.ac.uk/news/potato-growers-get-insight-how-genome-will-help-them>

খবরঃ গবেষণা

av̄t̄bi Spotted Leaf Gene cvl qv t̄M̄t̄Q

China National Rice Research Institute Gi M̄tel K Jian-Li-Wu Mutant Bank t̄`K Rice Spotted Leaf wR̄b mbv³ K̄t̄i t̄Q| GB Mutant RvZ Spotted Leaf30 or spl30 hLb Qvov `v̄t̄b ivLv nq ZLb meR cvZv _v̄t̄K wK̄S' hLb M̄t̄@si t̄iv̄t̄ `a wbt̄q hvl qv nq ZLb ev`vgx īt̄½i `vM̄ t̄`Kv hvq Ges Zvcgv̄I v hZB ev̄to ZZB ev`vgx `vM̄ ev̄to| Chlorophyll Gi gv̄I v GB mutant RvZ Kg _v̄t̄K| ḡtb Kiv n̄t̄Q mutant RvZ chlorophyll t̄f̄t̄½ hvq|

Read the abstract at <http://onlinelibrary.wiley.com/doi/10.1111/j.1744-7909.2011.01056.x/abstract>

ISAAA (International Service for the Acquisition of Agri-biotech Applications)

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www.bdbic.org: বাংলাদেশ বায়োটেকনোলজি তথা কেশু কতৃক সব্দের বাহ্যতের অন্য অফিস

www.isaaa.org: ISAAA সম্পর্কে সকল তথ্য. Crop Biotech Update: বায়োটেক ফসলের নিশ্চ পরিষ্কারিতর অফিস

www.agbios.com: কৃষি বায়োটেকনোলজির অফিস

bdbic@googlegroups.com: বাংলাদেশ বায়োটেকনোলজি তথা কেশু কতৃক সব্দের বাহ্যতের অন্য গ্রুপ মেইল

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