

# **CORESTA Standards &** Website Task Forces

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Berlin, 13 October 2016







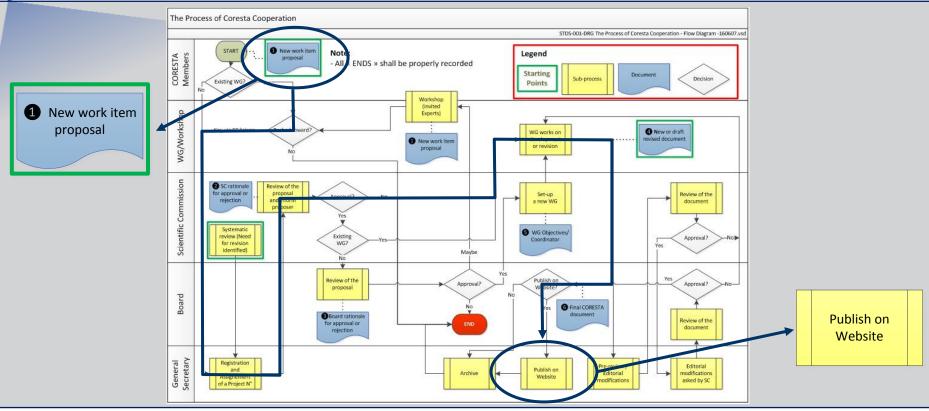
### CORESTA Standards TF

- Review existing procedures for the documentation of the scientific output of CORESTA
- Develop document management systems
- Develop and publish related guidelines and templates of the documentation management systems

- CORESTA Website TF
  - Develop a new modern dynamic website for CORESTA



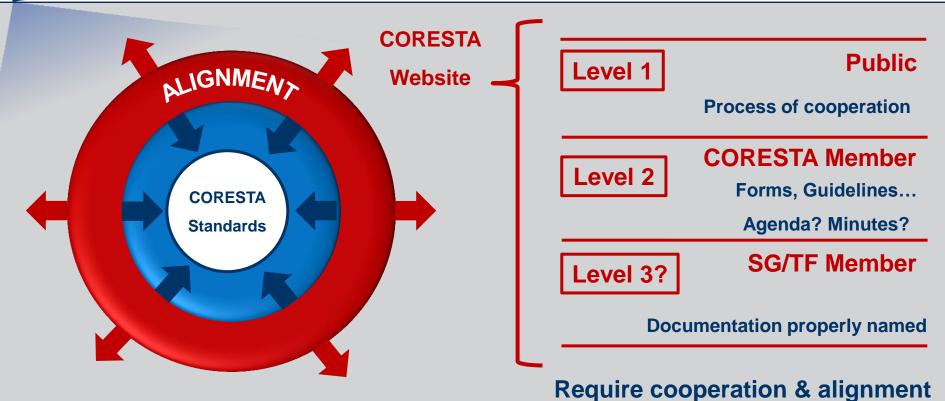
# **Start & End of the Process of Cooperation**



#### STDS/WEB TF Report CORESTA Congress, Berlin - 161013



# Two TF which need to be aligned



## techerches Scientifiques Relatives au Tabac

STDS/WEB TF Report CORESTA Congress, Berlin - 161013



- Task Force set up in 2011 following a Board decision
- 2 Meetings in 2014, 3 Meetings in 2015, 3 Meetings in 2016
- Posters presented at the Jeju and Izmir Joint Meetings
- Meeting 6 March 2016 Webex

>NWIP; Document naming convention; Table of comments (SC)

Meeting 7 – June 2016 – Webex

>Guideline for writing a CRM; Guideline for maintenance of CORESTA document;

Acronyms; alignment with the new website

Meeting 8 – October 2016 – Berlin

Core section of Process of Cooperation; Definitions; Discussion on Agenda/ Minutes



## **CORESTA Standards**

# CORESP

#### **New Work Item Proposal**

STDS-002-CCA-C2\_New Work Item Proposal-160520

To be completed by the Proposer	Jo be completed by the CORESTA Secretariat
Proposal date (all dates in YYMMDD format):	Date Received by Secretariat:
Proposer (Individual or Working Group)	Reference number:
Submitted by: (Name, Organization):	Date forwarded to the Scientific Commission
On behalf of (Organization, if different from above):	Deadline for answer by Scientific Commission

A proposal for a new work item within the scope of an existing Sub-Group, Task Force or Committee shall be submitted to the Secretariat for approval by the Scientific Commission.

Proposals not within the scope of an existing group shall be submitted to the Secretariat for approval and assignment (if necessary) by the Scientific Commission.

IMPORTANT NOTE:

Proposals without adequate justification risk rejection or referral to originator.

This document provides general guidance and model for writing a CORESTA Recommended Method. Methods shall be based on Technical Report published previously.

For description of chemical analysis methods, ISO78-2 "Chemistry - Layouts for standards - part2" provides additional useful guidance.

### CORESTA RECOMMENDED METHOD Nº ZZ (Times new roman, 14, capital)

#### HOW TO WRITE A CORESTA RECOMMENDED METHOD (12; BOLD; CAPITAL)

(Month, year)(12, bold, italic)

#### 0. INTRODUCTION



# **CORESTA Standards**

#### **CORESTA Standards Task Force - Document Codification Rules**

All the work items created in CORESTA groups, whether they are formal or not, through the CORESTA Secretariat in order to be archived. A New Work Item Proposal suggested by any CORESTA group or individual. It must be sent to the General Secusing the NWIP form and has to be approved by the Scientific Commission. I publication, all the documents have to be approved by the Scientific Commission and and some may have to be sent back and forth several times between the Secretariat authors, Scientific Commission or Board. This means different versions of the same de are in circulation, hence the need for codification of documents that allows a quick refer check the status of each version, by whom it is being edited and the date.

When a document is approved and published, the supporting data needs to be archiv easily found as it is still important to CORESTA and may be needed for future refere possible regulatory compliance. In the future, website archives will be indexed and sea and therefore coding the document files will make them easily retrievable.

#### .Example: STDS-002-BCA-Codification Rules-160105

1. Each document name must start by a Group Acronym presented in Table 1.

#### **Table 1: Group Acronyms and Names**

Group Acronym	cronym Group Name	
AA	SG Agrochemicals Analysis	
ACAC	Agrochemical Advisory Committee	

#### GUIDELINE FOR THE MAINTENANCE OF CORESTA DOCUMENTS

(April, 2016)

#### 0. Scope:

The scope of this Guideline is to enable regular review and verification of published CORESTA documents specifically CORESTA Recommended Methods (CRMs) and Guides.

4 1. Introduction:

The CORESTA study groups generate a number of scientific documents that are published on the website as CORESTA Recommended Methods, Reports or Guides. They reflect state-ofthe-art science and technology when published. To hold this status over the long term it is necessary to check the validity of the documents on regular basis (systematic review) and to propose modifications if needed to keep the documents updated (document maintainance). This document gives guidance on how to proceed in this regard.



# **Website Development**

Website Development divided into three stages:

- Phase 1: Public section
  - Redesigned version of former website
  - Search engine
  - PowerPoint / Poster presentations (with author permission)
- Phase 2: General Member section
  - Additional information and a few extra features
  - Accessible to CORESTA members only
  - Password protected User account
- Phase 3: Working Groups section
  - Section reserved for documents and work specific to SGTF projects
  - Features to be added progressively according to needs



# **Phase 1: Public Section**

- Test website available early February
- **Website review divided into 4 stages:** 
  - Website TF (February)
  - Selected reviewers (March)
  - Scientific Commission (early April)
  - Board (April)

All comments and suggestions addressed as best as possible

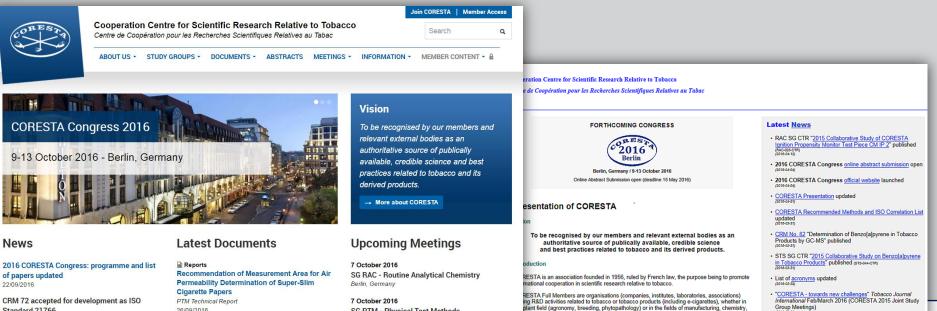
- Content for public access uploaded and formatted
  - > Introductory text to document pages, lists, projects, meetings, etc.
  - Abstracts until 2016 and CORESTA presentations from 2011-2015



# **Phase 1: Public Section**

### New website officially launched on 28 April 2016

### Former website retired after 15 years of loyal and faithful service!



Standard 21766

09/09/2016

26/09/2016

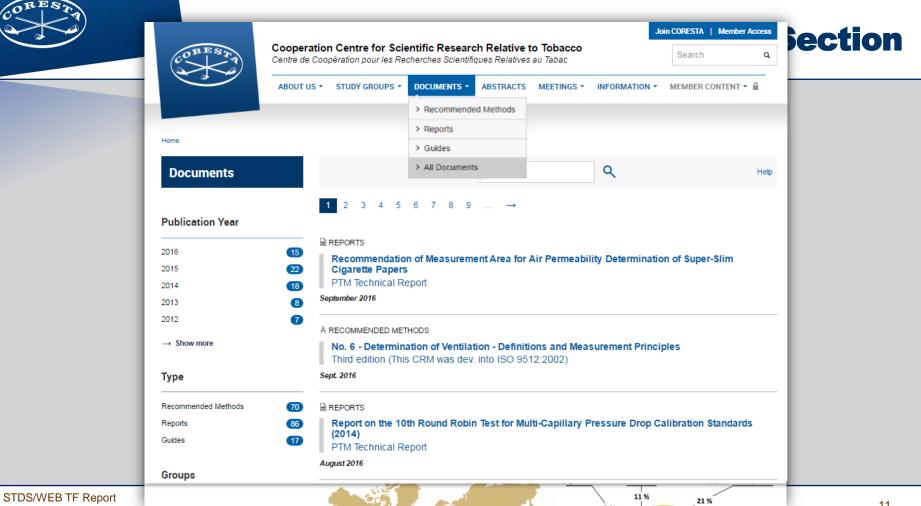
& Recommended Methods

SG PTM - Physical Test Methods Berlin, Germany

RESTA membership was 24 upon foundation, 117 in 1976, and at the end of the 57th ncial Year on 31 March 2013 there were 176 organisations listed as Full Members. At the

plogy, or materials (cigarette paper and filters).

- Group Meetings)
- · VT SG CTR "Ames Assay Proficiency Study" published



CORESTA Congress, Berlin - 161013

Cooperation Centre for Scientific Research Relative to Tobacco



# **Phase 1: Public Section**

New website officially launched 28 April 2016

### Communication

- General mailing sent to all CORESTA contacts
- > Article published in CORESTA Newsletter

### Post launch

- No bugs or problems reported
- A few general queries / documentation requests received via website Contacts page



# **Phase 2: General Member Section**

- Development started in April 2016
  - > User access, extra features, graphic design
- Online test version available end of July
- **Website review divided into 3 stages:** 
  - Website TF (August)
  - Scientific Commission (August / September)
  - Board (September)

All comments and suggestions addressed as best as possible

### Content for Member section uploaded and formatted



# **Phase 2: General Member Section**

Member reserved section officially launched 16 September 2016

### Communication

- General mailing sent to all persons from CORESTA Member Organisation listed in CORESTA contact list
- Account activation email sent to same persons

### Post launch

- > A few minor bugs reported / login queries received
- > A fair number of detail update requests

# COREST

### Access

- Persons from CORESTA Member Organisations in CORESTA Contacts database received access information
- Others will have to apply for access via website form

STDS/WEB TF Report			
CORESTA Congress, Berlin - 161013			

Member Access Jane DOE | Log out **Cooperation Centre for Scientific Research Relative to Tobacco** Search Q Centre de Coopération pour les Recherches Scientifiques Relatives au Tabac ABOUT US \* STUDY GROUPS \* DOCUMENTS \* ABSTRACTS MEETINGS \* INFORMATION \* MEMBER CONTENT \* Home - My profile Profile View View Jane DOE → Edit Edit profile Email jane.doe@abccorp.com Edit password Scientific Director Position My Bookmarks ABC Corp. Company Country GREENLAND URL Linkedin https://www.linkedin.com/in/jane-doe-12df89067 Bio Expertise: molecular biologist PhD Molecular Biology, University of Lapland Technical Advisor, DEF Inc., Antartica (2012-2014) Scientific Director, ABC Corp., Greenland (2014-present)



Centre de

password to activate your CORESTA Extranet account. This may take a few days.

5+2

Generate a new captcha Enter the characters shown in the image. \*







# Phase 2: General Member Section (Additional Features)

	Centre de Coopération pour les Recherches Scientifiques Relatives au Tabac Search Centre de Coopération pour les Recherches Scientifiques Relatives au Tabac ABOUT US - STUDY GROUPS - DOCUMENTS - ABSTRACTS MEETINGS - INFORMATION - MEMBER CONTENT -
Home → Abstracts → Scou	used application and integration of nematode resistant cultivars: an IPM strategy for reducing pesticide use in tobacco production in Malawi
	Add to my bookmarks
CORESTA Meeting, Agror	my/Phytopathology, 2015, Izmir, Turkey, AP 02 Presentation
an IPM strate	plication and integration of nematode resistant cultivars: for reducing pesticide use in tobacco production in
	Presentations, posters and manuscripts han not been peer-reviewed. Their content engages only the authors and is not the responsibility of CORESTA.
nematodes ( <i>Meloidogyne</i> and quality losses resultin applications. However, the questions to re-evaluate the nematode resistant Burley 2015. The aim of this stud	vi faces serious pest problems such as the tobacco aphid ( <i>M. persicae</i> ) and root-knot p.). A considerable amount of pesticides are used by growers to protect tobacco from yield from these pests. The common practice is that growers apply pesticides based on routine high cost and increasing concerns for off-target effects, for instance, chemical residues, raise r use. Research to evaluate the effectiveness of scout based control and a newly bred brid ABH 31 was conducted at Kandiya Research Station in Lilongwe, Malawi, from 2013 to vas to develop an IPM concept for major tobacco pests (aphids, nematodes), especially, cide use by way of timing applications, and integrating resistant cultivars. The trial
comprised four insecticide untreated; three nematicio nematode resistant), Mka	sgimes: Imidacloprid at plantations, and megrating resistant cultivars. The that gigmes: Imidacloprid at planting, scout based application, routine based application, and regimes: Zero, half, and full recommended rate; and three Burley cultivars, ABH 31 chikhosi and KBM 33 (both nematode susceptible) were evaluated in randomised block it application of insecticides based on scouting achieved the same level of control against

### Access to additional CORESTA presentations (2007-2010)

- Access to CORESTA full manuscripts (2007-2015)
- Bookmark feature for abstracts and other documents
- Export of abstracts into PDF and/or Excel
- Access to general Member information
- Access to commonly used CORESTA admin forms
- Access to Image Gallery

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major pests as the routine based application. The approach also reduced the number of applications by two thirds in the

received full, half or no nematicide, confirming the need for an integrated management approach. These results suggest that growers can achieve the desired pest control through integrated pest management while reducing pesticide use and

growing season. The integration of a nematode resistant cultivar (ABH 31) controlled root-knot nematodes even better

than relying on nematicides alone. No significant differences were found on nematode galling scores when ABH 31

Centre de Coopération pour les Recherches Scientifiques Relatives au Tabac Cooperation Centre for Scientific Research Relative to Tobacco

Organisation countries

Malawi

Sources



# **Phase 2: General Member Section** (Member Content)

Forms

Cooperation Centre for Scientific Research Relative to Tobacco Centre de Coopération pour les Recherches Scientifiques Relatives au Tabac

ABOUT US \* STUDY GROUPS \* DOCUMENTS \* ABSTRACTS MEETINGS \* INFORMATION \* MEMBER CONTENT \*

Member Information

Jane DOE | Log out Cooperation Centre for Scientific Research Relative to Tobacco Search Q Centre de Coopération pour les Recherches Scientifiques Relatives au Tabac ABOUT US \* STUDY GROUPS \* DOCUMENTS \* ABSTRACTS MEETINGS \* INFORMATION -MEMBER CONTENT -> Member Information > Admin Forms Home → Groups → CORESTA Members > Image Gallery

#### Member Information

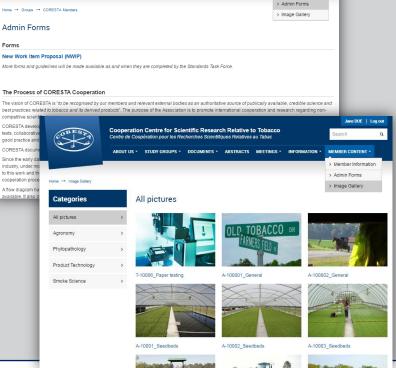
#### **CORESTA Website - Private Member Section**

Welcome to the Private Member section of the CORESTA website

Within this private section, you will find the following features and information:

- User Access:
  - User Login / Forgotten password; tabs located under the "Member Access" link at the top right hand corner of the website.
  - Join CORESTA Extranet: online form to seek authorisation to access the Private Member section of the website. All applications are subject to validation by CORESTA before access is granted.
  - The Private Member section is only accessible to persons belonging to CORESTA Member Organisations.
  - · Any information available to Members within this password protected area is not to be disclosed to non-Members. Any specific need to use such content in non-CORESTA activities must first be approved by the CORESTA Board, via the General Secretariat.
- User Account:
- The User details are as listed in the CORESTA files. Any modifications to details are to be made via the CORESTA Secretariat (see Contact).
- At this stage, only User biography. User picture and social network links are modifiable by the User. Input of this information is optional and only visible to the User and website administrator. During Phase 3 of the website development, the information will be made available to fellow Users within Working Groups to which a User may belong.
- Access to private presentations + full texts:
  - All CORESTA presentations and full texts going back to 2007 are currently uploaded.
- Bookmarks for abstracts and other documents:
  - Users can bookmark documents of particular interest to them for quick retrieval from their accounts
- Abstract export in PDF or Excel format:

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# **Phase 3: Working Group Section**

- Dedicated shared working space for each working group
- Early stages of development
  - Discussion with developers
  - Ascertain needs of groups
  - Determine feasibility
- Will require rules regarding documentation codification



- Phase 1: Public section
  - Online and operational
- Phase 2: General Member section
  - > Online and operational
  - Improvements ongoing
  - Work to continue on import of CORESTA presentations & full texts prior to 2007
- Phase 3: Working Groups section
  - Requirements being considered
  - Long term development
  - CORESTA Standards to be widely implemented



# **CORESTA Standards**

### Website

- Transparency
- Follow-up and updates
- Ease of reference
- > Archiving
- Standardised layout of documents
- > Standardised drafting of Reports, Guides, Recommended Methods
- Harmonisation of terms
- Assist works of Sub-Groups and Task Forces



# From the Standards to the Website

- Forms, Templates, Guidelines will be progressively made available via the CORESTA members portal.
- Access to other information such as meeting agendas is under discussion
- Incorporation of codification rules being prepared

RES	Cooperatio	n Centre for Sci	entific Resea	rch Relative	to Tobacco		Stéphane COLARD   Log ou
(CONCERT)		Centre de Coopération pour les Recherches Scientifiques Relatives au Tabac					Search Q
	ABOUT US -	STUDY GROUPS -	DOCUMENTS -	ABSTRACTS	MEETINGS -	INFORMATION -	MEMBER CONTENT -
Home → Groups → CORE	STA Members						
Admin Forms							
Forms							
New Work Item Propo	sal (NWIP)						
More forms and guidelines	s will be made avai	able as and when th	ey are completed	by the Standard	ls Task Force.		
The Process of CO	RESTA Coope	ration					
The vision of CORESTA is best practices related to to competitive scientific issue	bacco and its deriv						llable, credible science and research regarding non-
	and reviews are c	onducted, leading to	the publication of	study and techr	nical reports. Fu	rthermore, guides a	ory accreditation, proficiency nd recommendations on goo
CORESTA documentation	is available from it	s website at www.co	resta.org and refle	ects the work do	ne within the A	ssociation by the var	rious working groups.
							c needs and priorities of the ontext, the process leading to



# Communication

- Mailings to CORESTA contacts
- Newsletter article
- Posters
  - Tobacco Science Research Conference (18-21 Sept)
  - CORESTA Congress (9-13 Oct)
- Email correspondence with individual members

<ol> <li>Emphasis on CORESTA activities</li> <li>The website homespace phyliptic CORESTA activities, with a series showing the time free and phyliptic CORESTA activities, with a series and quita acress links a vinces pairs of the website. Nacigation has been recognised using displayments in forces on the main sectors.</li> <li>With a simple nodem degin, using setter observe based to the CORESTA link, the new sectors are in white CORESTA system(fr.</li> </ol>	C      C     C      C     C      C     C     C      C
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parameter. The provide social representation of the second	COREST-Advance/ hopes but the two exclusion and indirect a unto "homes produces a mille easy accessibility to induce, and sogar CORESTA mission is stand for an administrative source of publicative administrative corection can be ther practice by produce a consumption (digitalized environment.

of CORESTA Cooperation



# **Task Force Members**

- CORESTA Standards TF
  - Coordinator: Stéphane Colard
  - Secretary: Michael Meger
  - Members: Linda Crumpler, Pierre-Marie Guitton, Anne Jack, Peter Joza, Eeva Marignac, Derek Mariner, Jana Ticha, Wolfgang Trinkies, Nils Rose, Hiromoto Yamazaki

- CORESTA Website TF
  - Coordinator: Natacha de Tervarent
  - Members: Stéphane Colard, Pierre-Marie Guitton, Anne Jack, Eeva Marignac, Rob Stevens, Karl Wagner
  - Board Liaison: Huub Vizée
- Website Developers
  - Mamasam (Paris, France)



### Thank you for your attention!





# **CORESTA Standards Roadmap**

CECTION	CONTENT
SECTION	CONTENT
<b>Core</b> - Process of CORESTA cooperation	Executive summary
	Flow chart/short description
Annexe A - Definitions	Technical report / Recommended method / Technical guide / CORESTA
	administration document / External publication
	Proficiency test / Collaborative study
Annexe B - Project number assignment	Codification/Naming rules
and documentation management	
Annexe C - Templates and forms,	Table of comments (Excel/Word)
compliant with the layout of	SG/TF report (Power Point slides)
documents	• NWIP
	Guideline for writing a CRM
	External presentation
	Collaborative and Proficiency test study protocol and report (LC)
	Meeting agenda and Minutes



# **CORESTA Standards Roadmap**

SECTION	CONTENT
Annexe D – Systematic review and	First page of maintained document
Maintenance of documents	Guideline for systematic review
Annexe E - Glossary	Acronyms of SG/TF (in codification rules)
	General Acronyms
Annexe F - General Secretariat	Table of projects
documentation	