

Welcome to EMUG 2015

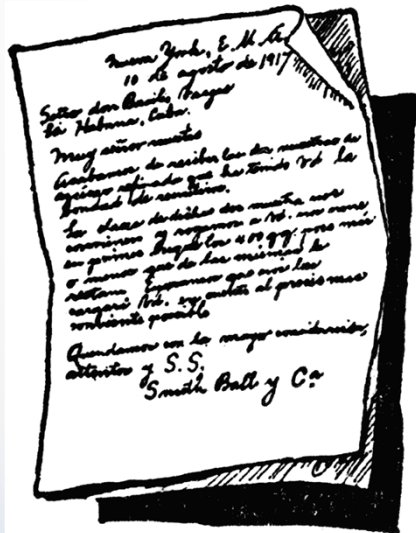


There's A Form For That!

Kate Horgan, CS Development Manager

Agenda

- Author Forms
- Reviewer Forms
- Editor Forms
- Details Page
- Transmittal Forms
- Production Task Forms



Author Forms

Submission and Author Questionnaires

Submission Questionnaire

- These questions are presented just to your corresponding author
- Gather information that is specific to the submission and does not require input from all authors
 - Word Count
 - Statistician Review
 - Fast-track Request

New Submission

- ✓ Select Article Type
- ✓ Enter Title
- Add/Edit/Remove Authors
- Funding Information
- Select Section/Category
- Submit Abstract
- Enter Keywords
- Select Classifications
- Additional Information
- Enter Comments
- Attach Files

Please Enter the Following

Additional Information is Required for Submission.
Please respond to the questions/statements below.

Test Text?

Please enter your word count in the space provided.

2500

Was your paper reviewed by a statistician prior to submission?

Please select a response
 Yes
 No
 Not Applicable

Would you like your paper considered for fast-track review?

Yes
 No

Select All Clear All

If yes, please provide an explanation as to why your paper should be considered for expedited review.

Character Count: 0

Limit 20000 characters

Author Questionnaire

- The Corresponding Author can also be asked questions that pertain to all authors
- These questions can be sent to co-authors as part of the co-author verification process at:
 - New Submission
 - First Revision

Did you follow our instructions for authors?

Answer Required: Please select a response Please select a response.

Yes

No

The Journal of Kate only accepts the highest quality papers. Do you agree?

Answer Required: Please select a response.

I have very specific questions that only apply to the Journal of Kate.

Please select a response

True

False

My questions are the same but my answers are different than the Journal of Ann.

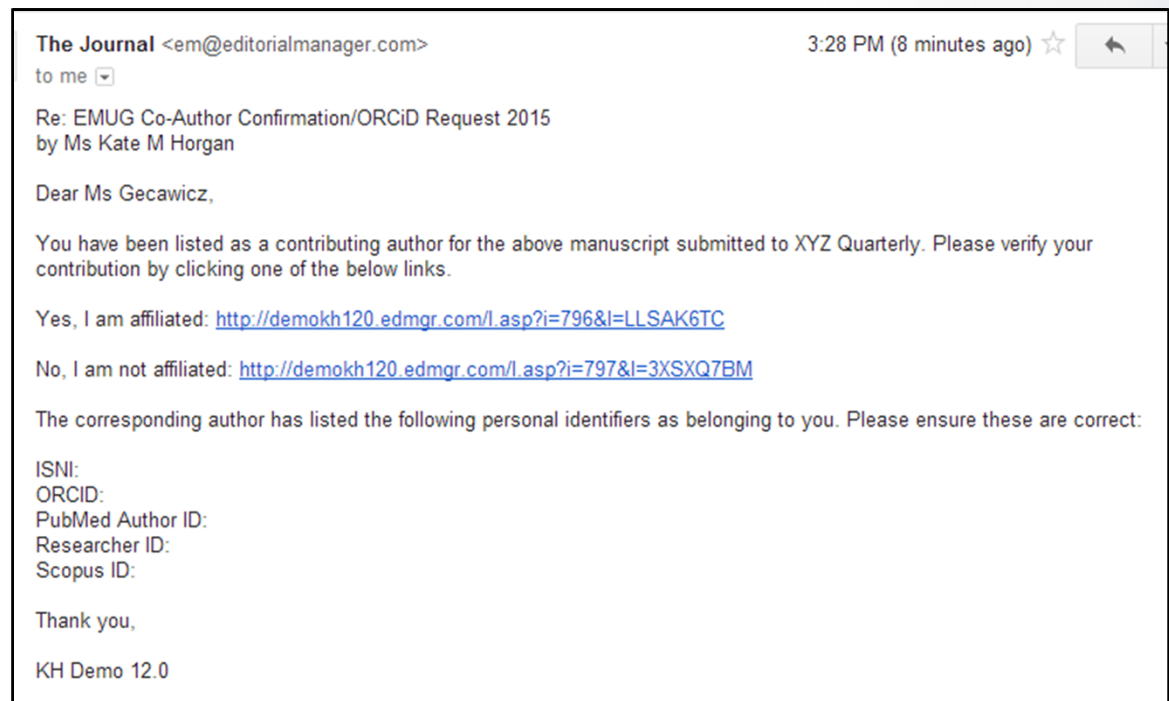
Please select a response

I agree

I disagree

Author Questionnaires

- Co-Authors receive the form as part of their co-author verification email
- Co-Authors can be asked to verify only or verify and register prior to completing the questionnaire



Author Questionnaire

- ORCID iD can be collected as part of questionnaire

The image displays three overlapping screenshots of the ORCID Editorial Manager interface, illustrating the 'Verify Contributing Authorship' process. The central screenshot shows the main interface with the ORCID logo and the text 'Editorial Manager has asked for the following'. Below this, there is a section titled 'Read your biographical info' with a warning: 'This application will not be able to access private info in your ORCID profile'. There are input fields for 'Email or iD' and 'Password', and a 'Link to ORCID' button. The leftmost screenshot shows a message: 'If you are unable to complete your responses at this time, please click on the "Save for Later" button to save your work. To return to this page later, click on the Verify deep link in the email that you were sent regarding this submission, or save the following URL and enter it in your browser's address bar.' Below this is the URL: <http://www.editorialmanager.com/demokh120/l.asp?i=796&l=LLSAK6TC>. The rightmost screenshot shows a similar message but with the ORCID ID: [0000-0002-1804-3311](#) and a button labeled 'id'. Below the ORCID ID is the text: '[What is ORCID?](#) This ORCID iD has been Authenticated.'

Author Questionnaire

- Co-authors are then presented with the same questions as the corresponding author
- Questionnaire must be completed before the co-author verification is considered complete

The Journal of Kate only accepts the highest quality papers. Do you agree?

Answer Required: Please select a response.

Did you follow the instructions for submitting a manuscript?

Answer Required: Please select a response.

I have very special circumstances that require a waiver of the journal's policies?

My questions are answered by the journal's policies?

Please select a response
 I agree
 I disagree

Warning! You must submit this page to verify your contribution to the submission.

Author Questionnaire

- Co-authors can save their questionnaires for completion at a later time
- Verify only – must use email or link to retrieve form
- Register and Verify – may log in and submit form

The Journal of Kate only accepts the highest quality papers. Do you agree?

Answer Required: Please select a response.

Did you follow our instructions for authors?

Answer Required: Please select a response Yes No Please select a response.

I have very specific questions that only apply to the Journal of Kate.

Please select a response True False

My questions are the same but my answers are different than the Journal of Ann.

Please select a response I agree I disagree

Author Questionnaire

- Verify Only

Verify Contributing Authorship

If you are unable to complete your responses at this time, please click on the "Save for Later" button to save your work. To return to this page later, click on the Verify deep link in the email that you were sent regarding this submission, or save the following URL and enter it in your browser's address bar.

<http://www.editorialmanager.com/demokh120/l.asp?i=796&l=LLSAK6TC>

Re: EMUG Co-Author Confirmation/ORCID Request 2015
by Ms Kate M Horgan

Dear Ms Gecawicz,

You have been listed as a contributing author for the above manuscript submitted to XYZ Quarterly. Please verify your contribution by clicking one of the below links.

Yes, I am affiliated: <http://demokh120.edmgr.com/l.asp?i=796&l=LLSAK6TC>

No, I am not affiliated: <http://demokh120.edmgr.com/l.asp?i=797&l=3XSXQ7BM>

The corresponding author has listed the following personal identifiers as belonging to you. Please ensure these are correct:

Author Questionnaire


○ Register and Verify

Please Enter the Following

Username:

Password:

[Author Login](#) [Register](#)

Or Login via: 

[Send Access Credentials](#)

If you do not already have an account, please [click here](#) to create one.

New Submissions

[Submit New Manuscript](#)

[Submissions Sent Back to Author](#)

[Incomplete Submissions \(0\)](#)

The Journal of Kate only accepts the highest quality papers. Do you agree?

Answer Required: Please select a response.

Did you follow our instructions for authors?

Answer Required: Please select a response Yes No Please select a response.

Submissions Being Processed for Author Jenn Gecawicz, MD

Page: 1 of 1 (1 total submissions) Display 10 results per page.

Action ▲	Manuscript Number ▲▼	Title ▲▼	Authorship ▲▼	Initial Date Submitted ▲▼	Status Date ▲▼	Current Status ▲▼
View Submission View Questionnaire Responses		EMUG Register and Verify 2015	Other Author	13 May 2015	13 May 2015	Submission Received by Journal Office

Page: 1 of 1 (1 total submissions) Display 10 results per page.

Please select a response
 I agree
 I disagree

[Save for Later](#) [Submit to Publication](#)

Author Questionnaire

- The corresponding author can be given permission to manage co-author verification
- RoleManager permissions include
 - View only
 - Resend confirmation letters
 - Edit email address and resend letters

Edit Role Definition

Role Name: Author

Check the functions that this role is permitted to perform.

- View Status Date
- View Current Status
- View Other Author Status
 - Manage Other Authors
 - Edit Other Author E-mail Address

Author Questionnaires

- Corresponding Author Interface

[View Submission](#)
[Author Status](#)
[Corre](#)
[Send](#)

Other Author Status

Order	Author Name	E-mail Address	ORCID Identifier	Academic Degree(s)	Affiliation	Confirmed?	Options
2	Jennifer M Gecawicz	Kateariessys1@gmail.com Edit				No Response	Resend Letter Questionnaire Not Completed

To update the Co-Author's e-mail address that is associated with the submission, please click on the 'Edit' link. To save your changes please click on the 'Save' link.

To resend letters to all Other Authors with a status of 'No Response' and send letters requesting verification to Other Authors who have never been notified, click the 'Send Letters' button. To send an individual letter, please use the link next to that Author's name.

[Send Letters](#)

Author Questionnaire

- Editors can also manage co-author verification and questionnaires
- All the same access as authors plus:
 - Edit submitted co-author questionnaires
 - Reset confirmation/questionnaire status

Edit Role Definition

Role Name:*
Maximum Role name is 40 characters.




Check the functions that this role is permitted to perform. Note : in boxes with multiple rows displayed, you may select or deselect multiple terms by holding down the CTRL (PC) or CMD/Apple key (Mac) when clicking.

[Expand All](#) [Collapse All](#)


- New Submissions**
- Editor Assignment**
- Reviewer Invitations**
- Editor Decisions**
- Proposals/Commentaries**
- System Conversion Tasks**
- General Searching and Viewing**
- Edit Submission**
 - Edit Submission Before Decision
 - Edit Submission After Decision and Final Disposition
 - Download Source Files
 - Download Companion Files
 - Upload, Hide and Restore Companion files
 - Assign Manuscript Classifications
 - Manage Other Authors
 - Edit Other Author E-mail Address

Author Questionnaires

○ Editor Interface

Corresponding Author: Kate M Horgan, Boston University   
Danvers, MA UNITED STATES [Proxy]

Corresponding Author Status

Order	Author Name	E-mail Address	ORCID Identifier	Academic Degree(s)	Affiliation	Options
1	Kate M Horgan	khorgan@ariessc.com	0000-0002-1804-3311 	MD	Boston University	View Author Details View Questionnaire Responses

Other Author Status

Order	Author Name	E-mail Address	ORCID Identifier	Academic Degree(s)	Affiliation	Confirmed?	Options
2	Jennifer M Gecawicz	Kateariessys@gmail.com Edit				No Response	Resend Letter View Author Details Questionnaire Not Completed

I have very specific questions that only apply to the Journal of Kate.

Please select a response
 True
 False

My questions are the same but my answers are different than the Journal of Ann.

Please select a response
 I agree
 I disagree

Author Questionnaire

- PolicyManager Configurations

PolicyManager Main Menu

[Expand All](#) [Collapse All](#)

- ⊕ **Registration and Login Policies**
- ⊕ **Status Policies**
- ⊕ **Submission Policies**
- ▣ **Questionnaire Policies**
 - [Create Custom Questions](#)
 - [Create Questionnaires](#)
 - [Edit Co-Author Questionnaire Instructions](#)

Author Questionnaire

○ Create Custom Questions

Response Type: List

List Type:

Display Order	Value	Description	
<input type="text" value="1"/>	Grants		Remove Edit
<input type="text" value="2"/>	Honoraria		Remove Edit
<input type="text" value="3"/>	Personal Fees		Remove Edit
<input type="text" value="4"/>	Non-Financial Support		Remove Edit
<input type="text" value="5"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Save Item"/>

Require **no fewer** than value(s) to be selected

Require **no more** than value(s) to be selected

Custom Metadata ID: [i](#)

If user selects any of the following:

- Grants
- Honoraria
- Personal Fees
- Non-Financial Support

Author Questionnaire

- Create Custom Question Display Policies

Integration Options

- Include in Editorial Transmittal
- Include in Production Task Transmittal
- Transmit as Author Note/Footnote
(applicable to specific transmittal methods)

Custom Metadata ID: [i](#)

In addition to being displayed as part of a questionnaire, the question and response may be included in the additional locations configured below. If Help Text is entered, it will be available via a 'Help' link displayed on the appropriate page.

PDF Cover Page i <input type="checkbox"/> Display	Manuscript Details <input checked="" type="checkbox"/> Display Help Text: <input type="text"/>	Transmittal Form i <input checked="" type="checkbox"/> Display <input type="checkbox"/> Editable <input type="checkbox"/> Required Help Text: <input type="text"/>
--	--	--

Author Questionnaire

○ Create Questionnaires

Configure Questionnaire

Enter a name for the Questionnaire in the 'Questionnaire Name' field. Custom Questions may be added to the Questionnaire by clicking the 'Add Custom Questions' button, selecting Custom Questions, and adding them to the 'Question Display Order' section. Questions may be reordered by entering a number in the 'Order' field and clicking the 'Update Item Order' button. Click the 'Save' button to save the Questionnaire and return to the Create Questionnaire page.

The %AUTHOR_QUESTIONNAIRE_SUBSET% merge field pulls in all of the selected Questions and Responses for all Authors on the submission (including the Corresponding Author). To specify questions/responses for inclusion in this merge field, select the checkbox in the 'Include in Merge Field' column for all questions you want to include. Note the %AUTHOR_QUESTIONNAIRE% merge field continues to pull in all questions and responses for the questionnaire.

Questionnaire Name: (50 characters maximum)

Hide When you **Hide** a Questionnaire, it will not be available for use.

Question Display Order:

Order	Question	Required	Include in Merge Field	Actions
<input type="text" value="1"/>	The Journal of Kate only accepts the highest quality papers. Do you agree?	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Remove
<input type="text" value="2"/>	Did you follow our instructions for authors?	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Remove
<input type="text" value="3"/>	I have very specific questions that only apply to the Journal of Kate.	<input type="checkbox"/>	<input type="checkbox"/>	Remove
<input type="text" value="4"/>	My questions are the same but my answers are different than the Journal of Ann.	<input type="checkbox"/>	<input type="checkbox"/>	Remove

Author Questionnaire

- Article Type Settings

Co-Author Parameters

Register/Verify Other Authors

Co-Authors register and verify on new submission ▼

Authenticated ORCID iD Request: Optional ▼
Hidden
Optional

Display Author Questionnaire to Co-Authors

Author Questionnaire

- Article Type Settings

Article Type Parameters	New Submission	Revised Submission
Set "Additional Information" Preferences:		
Designate Submission Questionnaire:	Hidden ▼	Hidden ▼
Designate Author Questionnaire:	EMUG 2015 ▼	EMUG 2015 ▼

Author Questionnaire

- ActionManager Settings

Editor Receives Submission	
Event	Author Letters
New Submission Sent to Publication	Author Submits New Manuscript Confirmat ▼
New Child Submission Sent to Publication	Author Submits New Child Manuscript Cor ▼
Revised Submission Sent to Publication	Author Submits Revision Confirmation ▼
Submission Transferred to Publication	NONE ▼
Notify Other Authors	Author - Other Author Verification ▼
Editor - Remove Submission	NONE ▼

Author Questionnaires and Transfers

...

Transfers

- Corresponding Author questionnaires can transfer with the submission as part of the Additional Information step
- Answers will transfer from site to site where exact text string matches are detected

Additional Information is Required for Submission.
Please respond to the questions/statements below.

Test Text?

The Journal of Kate only accepts the highest quality papers. Do you agree?

Answer Required: I can see you're really trying...

Did you follow our instructions for authors?

Answer Required: Please select a response
 Yes
 No

The Journal of Ann only accepts the highest quality papers. Do you agree?

Answer Required: I can see you're really trying...

I have very specific questions that only apply to the Journal of Ann.

Please select a response

My questions are the same but my answers are different than the Journal of Kate.

Please select a response

Previous Next

Transfers

- Custom Question IDs allow for questions with different question text to transfer as well:
- Allows for varied text with regards to journal names and hyperlinks embedded within the question text

Additional Information is Required for Submission.
Please respond to the questions/statements below.

Test Text?

The Journal of Kate only accepts the highest quality papers. Do you agree?

Answer Required:

Additional Information is Required for Submission.
Please respond to the questions/statements below.

Did you follow our instructions for authors?

Answer Required: Please select a response
 Yes
 No

The Journal of Ann only accepts the highest quality papers. Do you agree?

Answer Required: I can see you're really trying...

I have very specific questions that only apply to the Journal of Ann.

Please select a response

My questions are the same but my answers are different than the Journal of Kate.

Please select a response

Previous Next

Transfers

- PolicyManager Configurations
- Add unique identifier to the Custom Metadata ID field to indicate questions should be transferred
- Custom Metadata ID must:
 - Contain letters and numbers
 - Match exactly in both sites
 - Question answer configurations must be exactly the same

Integration Options

- Include in Editorial Transmittal
- Include in Production Task Transmittal
- Transmit as Author Note/Footnote
(applicable to specific transmittal methods)

Custom Metadata ID: [i](#)

Review Forms

...

Review Forms

- Custom Review Questions
 - List
 - Yes/No, Yes/No/NA, Yes/No/Text
 - Integer
 - Date
 - Decimal
- Questions may be required or optional
- Different forms for:
 - New vs Revised Submissions
 - Reviewer Roles
 - Article Types

Reviewer Recommendation and Comments for Manuscript Number DEMOKH120-D-15-00006

EMUG 2015
Original Submission
Bridget Ann (Reviewer 1)

Recommendation: Overall Manuscript Rating (1-100):

Review Questions

*Would you consider yourself an expert on the topic covered in this manuscript? [Instructions](#) [Insert Special Character](#)

*Does the evidence presented support the thesis?

Please select a response

Yes, the evidence supports the thesis

No, the evidence does not support the thesis

Do you have any financial conflicts of interest in relation to the topics covered in this paper?

Summarize the main thesis in one sentence. (Limit 1 to 200 Characters)

Character Count: 0

Review Forms

- Completed Custom Questions

Reviewer Recommendation and Comments for Manuscript Number DEMOKH120-D-15-00006

EMUG 2015
Original Submission
Bridget Ann (Reviewer 1)

Invalid Selection
Recommendation: No Recommendation Overall Manuscript Rating (1-100): 60

Review Questions

*Would you consider yourself an expert on the topic covered in this manuscript? [\[Instructions\]](#) [Insert Special Character](#)

No

*Does the evidence presented support the thesis?

Please select a response
 Yes, the evidence supports the thesis
 No, the evidence does not support the thesis

Do you have any financial conflicts of interest in relation to the topics covered in this paper?

Yes

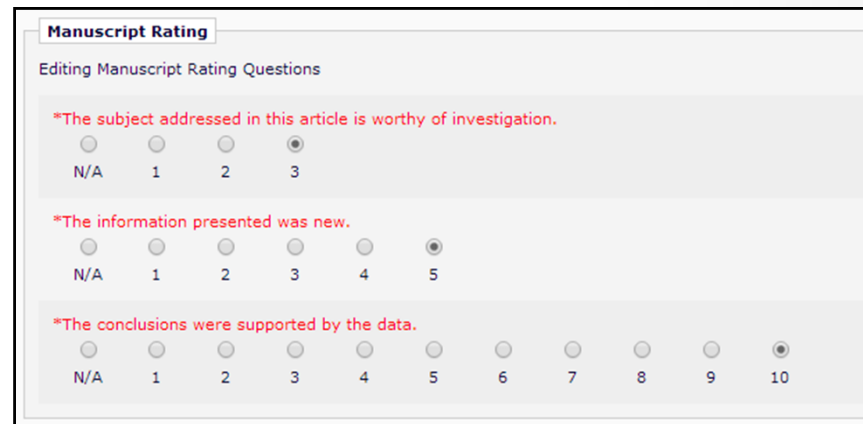
If yes, please provide additional details regarding your financial relationships. (Limit 1 to 20000 Characters)

I work at the institution where this study took place.

Character Count: 54

Review Form

- Manuscript Rating Questions
- Scale of:
 - 1-3
 - 1-5
 - 1-10
- Only questions that can be configured to appear on both the Editor and Reviewer Forms



Manuscript Rating

Editing Manuscript Rating Questions

*The subject addressed in this article is worthy of investigation.

N/A 1 2 3

*The information presented was new.

N/A 1 2 3 4 5

*The conclusions were supported by the data.

N/A 1 2 3 4 5 6 7 8 9 10

Review Forms

- Blinded Comments to Author

Reviewer Blind Comments to Author

[Insert Special Character](#) [Open in New Window](#)

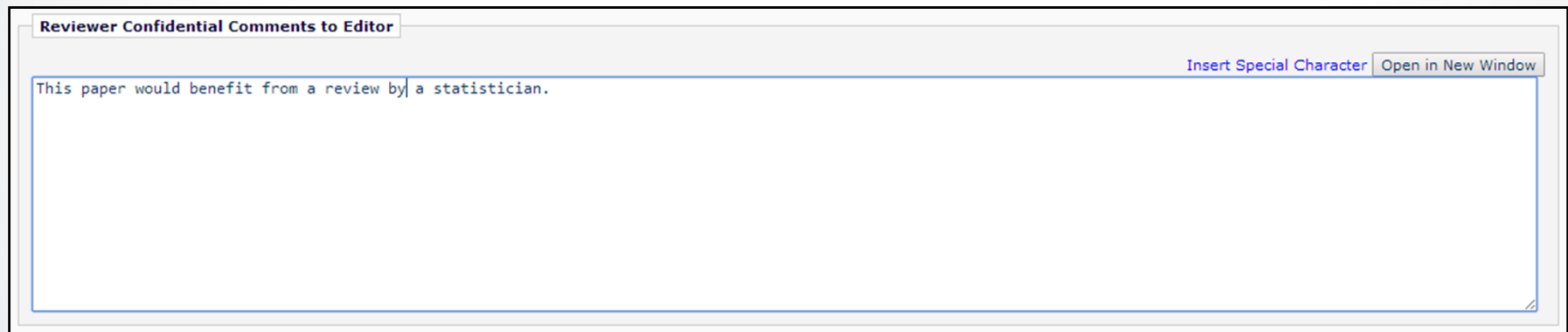
The apple tree (Malus domestica) is a deciduous tree in the rose family best known for its sweet, pomaceous fruit, the apple. It is cultivated worldwide as a fruit tree, and is the most widely grown species in the genus Malus. The tree originated in Central Asia, where its wild ancestor, Malus sieversii, is still found today. Apples have been grown for thousands of years in Asia and Europe, and were brought to North America by European colonists. Apples have religious and mythological significance in many cultures, including Norse, Greek and European Christian traditions.

Apple trees are large if grown from seed, but small if grafted onto roots (rootstock). There are more than 7,500 known cultivars of apples, resulting in a range of desired characteristics. Different cultivars are bred for various tastes and uses, including cooking, eating raw and cider production. Apples are generally propagated by grafting, although wild apples grow readily from seed. Trees and fruit are prone to a number of fungal, bacterial and pest problems, which can be controlled by a number of organic and non-organic means. In 2010, the fruit's genome was decoded as part of research on disease control and selective breeding in apple production.

About 69 million tons of apples were grown worldwide in 2010, and China produced almost half of this total. The United States is the second-leading producer, with

Review Form

- Confidential Comments to Editor



The image shows a screenshot of a web form titled "Reviewer Confidential Comments to Editor". The form has a light gray background and a thin black border. At the top left, the title "Reviewer Confidential Comments to Editor" is displayed in a small, bold, black font. At the top right, there are two buttons: "Insert Special Character" and "Open in New Window", both in a small, blue, sans-serif font. The main body of the form is a large, empty text area with a thin blue border. The text "This paper would benefit from a review by a statistician." is entered at the top left of this area, with a vertical cursor positioned at the end of the sentence. The text is in a small, black, sans-serif font.

Review Form

- Upload Reviewer Attachments

Recommendation Overall Manuscript Rating (1-100)

Enter a Description, Browse and Attach to select any additional material or annotated information you wish to include in your review.
Test test test?

Enter a Description, Browse and Attach to select any additional material or annotated information you wish to include in your review.
Test test test?

Enter a Description, Browse and Attach to select any additional material or annotated information you wish to include in your review.
Test test test?

Description: [Insert Special Character](#)

File Name: No file chosen

Attachments:

Action	Description	File Name	Size	Last Modified
Download Remove		Reviewer Form.docx	12.2 KB	21 May 2015

Review Form

Submitted Reviews

Completed Reviewer Assignments for Bridget Ann (Reviewer 1)	
Page: 1 of 2 (14 total assignments)	
View Reviewer Comment DEMOKH120-D-15-0000 "EMUG 2015"	
Action: View Reviewer Recommendation View Decision Similar Articles	
Bridget Ann (Reviewer 1) Paul Horgan (Reviewer 2) Richard Reviewer (Reviewer 4) Author Decision Letter	

Paul Horgan (Reviewer 2)	
Reviewer Recommendation Term:	Major Revision
Overall Reviewer Manuscript Rating:	N/A
Comments to Editor:	
<p>Comments to Editor:</p>	
Comments to Author:	
<p>The orange (specifically, the sweet orange) is the fruit of the citrus species <i>Citrus × sinensis</i> in the family Rutaceae.[2] The fruit of the <i>Citrus × sinensis</i> is considered a sweet orange, whereas the fruit of the <i>Citrus × aurantium</i> is considered a bitter orange.</p> <p>The orange is a hybrid, between pomelo (<i>Citrus maxima</i>) and mandarin (<i>Citrus reticulata</i>). It has genes that are ~25% pomelo and ~75% mandarin;[3][4] however, it is not a simple backcrossed BC1 hybrid, but hybridized over multiple generations.[5] The chloroplast genes, and therefore the maternal line, seem to be pomelo.[3]</p> <p>The sweet orange has had its full genome sequenced,.[3] Earlier estimates of the percentage of pomelo genes varying from ~50% to 6% have been reported.[4]</p> <p>The sweet orange reproduces asexually (apomixis through nucellar embryony); varieties of sweet orange arise through mutations.[3]</p> <p>Oranges in Florida. Sweet oranges were mentioned in Chinese literature in 314 BC.[3] As of 1987, orange trees were found to be the most cultivated fruit tree in the world.[6] Orange trees are widely grown in tropical and subtropical climates for their sweet fruit. The fruit of the orange tree can be eaten fresh, or processed for its juice or fragrant peel.[7] As of 2012, sweet oranges accounted for approximately 70% of citrus production.[8] In 2010, 68.3 million metric tons of oranges were grown worldwide, production being particularly prevalent in Brazil and the U.S. states of Florida[9] and California.[10]</p>	
Transfer Authorization	Response
If this submission is transferred to another publication, do we have your consent to include your identifying information?	No
If this submission is transferred to another publication, do we have your consent to include your review?	Yes

Review Form

- Terminated Reviewers

[Close](#)

View Reviews and Comments for Manuscript
DEMOKH120-D-15-00006
"EMUG 2015"
Original Submission

Click the recommendation term to view the comments for the submission.

[Attachments \(0\)](#) [View Manuscript Rating Card](#) [View Review Question Responses](#)

	Original Submission
Bridget Ann (Reviewer 1)	Major Revision
Paul Horgan (Reviewer 2)	Major Revision
Richard Reviewer (Reviewer 4)	[Terminated by Editor-in-Chief]
John Raymond (Editor-in-Chief)	Revise
Author Decision Letter	Revise
Kate M Horgan, MD (Author)	

[Close](#)

Review Form

- Terminated Reviewers

DEMOKH120-D-15-00006
"EMUG 2015"
Original Submission

Richard Reviewer (Reviewer 4)
[Edit Reviewer Comments](#)

Reviewer Recommendation Term:	[Terminated by Editor-in-Chief]
Overall Reviewer Manuscript Rating:	N/A
Rate Review:	<input type="text"/> Please enter a number from 1-100

Comments to Editor:

Comments to Author:

[More Reviewer Details](#)

Review Form

○ Terminated Reviewers

DEMOKH120-D-15-00006
EMUG 2015
EMUG 2015

Richard Reviewer (Reviewer 4)

Reviewer Recommendation Term:	<input type="text" value="Please Select a Recommendation"/>	<input type="button" value="v"/>
Overall Reviewer Manuscript Rating:	<input type="text" value=""/> (1-100)	View Manuscript Rating Card
Rate Review:	<input type="text" value=""/> (1-100)	

Reviewer Questionnaire

*Would you consider yourself an expert on the topic covered in this manuscript? [\[Instructions\]](#)

*Does the evidence presented support the thesis?

Please select a response

Yes, the evidence supports the thesis

No, the evidence does not support the thesis

Do you have any financial conflicts of interest in relation to the topics covered in this paper?

Review Form

- Terminated Reviewers

[Close](#)

View Reviews and Comments for Manuscript
DEMOKH120-D-15-00006
"EMUG 2015"
Original Submission

Click the recommendation term to view the comments for the submission.

[Attachments \(0\)](#) [View Manuscript Rating Card](#) [View Review Question Responses](#)

	Original Submission
Bridget Ann (Reviewer 1)	Major Revision
Paul Horgan (Reviewer 2)	Major Revision
Richard Reviewer (Reviewer 4)	Minor Revision ←
John Raymond (Editor-in-Chief)	Revise
Author Decision Letter	Revise
Kate M Horgan, MD (Author)	

[Close](#)

Review Form

○ Terminated Reviewers

DEMOKH120-D-15-00006
"EMUG 2015"
Original Submission

Richard Reviewer (Reviewer 4)
[Edit Reviewer Comments](#)

Reviewer Recommendation Term:	Minor Revision
Overall Reviewer Manuscript Rating:	N/A
Rate Review:	<input type="text"/> Please enter a number from 1-100

Custom Review Question(s)	Response
Would you consider yourself an expert on the topic covered in this manuscript?	No
Does the evidence presented support the thesis?	Yes, the evidence supports the thesis
Do you have any financial conflicts of interest in relation to the topics covered in this paper?	No
Summarize the main thesis in one sentence.	thesis entered here
Please enter any further information to the author in the space provided.	I have no further information to add for the authors.
Better suited for a more specialized journal?	

Comments to Editor:

Comments to Author:

A banana is an edible fruit, botanically a berry,[1][2] produced by several kinds of large herbaceous flowering plants in the genus *Musa*. [3] (In some countries, bananas used for cooking may be called plantains.) The fruit is variable in size, color and firmness, but is usually elongated and curved, with soft flesh rich in starch covered with a rind which may be green, yellow, red, purple, or brown when ripe. The fruits grow in clusters hanging from the top of the plant. Almost all modern edible parthenocarpic (seedless) bananas come from two wild species – *Musa acuminata* and *Musa balbisiana*. The scientific names of most cultivated bananas are *Musa acuminata*, *Musa balbisiana*, and *Musa × paradisiaca* for the hybrid *Musa acuminata* × *M. balbisiana*, depending on their genomic constitution. The old scientific name *Musa sapientum* is no longer used.

Musa species are native to tropical Indomalaya and Australia, and are likely to have been first domesticated in Papua New Guinea.[4][5] They are grown in at least 107 countries,[6] primarily for their fruit, and to a lesser extent to make fiber, banana wine and banana beer and as ornamental plants.

Worldwide, there is no sharp distinction between "bananas" and "plantains". Especially in the Americas and Europe, "banana" usually refers to soft, sweet, dessert bananas, particularly those of the Cavendish group, which are the main exports from banana-growing countries. By contrast, *Musa* cultivars with firmer, starchier fruit are called "plantains". In other regions, such as Southeast Asia, many more kinds of banana are grown and eaten, so the simple two-fold distinction is not useful and is not made in local languages.

The term "banana" is also used as the common name for the plants which produce the fruit.[3] This can extend to other members of the genus *Musa* like the scarlet banana (*Musa coccinea*), pink banana (*Musa velutina*) and the Fe'i bananas. It can also refer to members of the genus *Ensete*, like the snow banana (*Ensete glaucum*) and the economically important false banana (*Ensete ventricosum*). Both genera are classified under the banana family, Musaceae.

Review Form

- Terminated Reviewers

Completed Reviews									
MS Number	Date Invited	Date Agreed	Date Completed	Days Late	# of Reminders	Recommendation	MS Rating	Review Rating	Action
DEMOKH-D-12-00034	30 Jun 2014	30 Jun 2014	30 Jun 2014	-18	0	Major Revision	0	0	View Submission Details ▾ History
DEMOKH111-D-14-00010	30 Jun 2014	30 Jun 2014	30 Jun 2014	-18	0	Major Revision	0	0	View Submission Details ▾ History
DEMOKH120-D-15-00006	13 May 2015	13 May 2015	13 May 2015	-9	0	Minor Revision	0	0	View Submission Details ▾ History
DEMOKH92-D-12-00043	16 Nov 2012	16 Nov 2012	16 Nov 2012	-14	0	Major Revision	100	0	View Submission Details ▾ ✉ History
DEMOKH92-D-12-00043R1	24 Jul 2013	24 Jul 2013	24 Jul 2013	-20	0	Accept	0	0	View Submission Details ▾ ✉ History

Review Form

- Re-open Review

Cancel Re-open Review Save and Close

DEMOKH111-D-14-00023
"Sample Co-Author Questionnaire"
Original Submission

Reviewer

Name
Paul Horgan (

View Reviews and Comments for Manuscript
DEMOKH111-D-14-00023
"Sample Co-Author Questionnaire"
Original Submission

Click the recommendation term to view the comments for the submission.

[Attachments \(0\)](#) [View Manuscript Rating Card](#)

Review Assignments

- New Reviewer Invitations (0)
- Pending Assignments (1) ←
- Completed Assignments (9)

Stacey Jellerson (Reviewer 1)
Paul Horgan (Reviewer 2)
John Raymond (Editor-in-Chief)
Author Decision Letter
Sara Shippen (Author)

Review Form

○ Transfer Authorization

Transfer Authorization
[\[Instructions\]](#)

* If this submission is transferred to another publication, do we have your consent to include your identifying information?

Please Select Response Yes No

* If this submission is transferred to another publication, do we have your consent to include your review?

Please Select Response Yes No

* If this submission is transferred to another publication with "Open Peer Review", do we have your consent to publish your review in a pre-publication history?

Please Select Response Yes No

Review Form

○ Transferred Submissions Folder

Transferred Submissions - Ann McLaughlin

Contents: These submissions have been transferred from another publication. Please Use the "Edit Submission" link to verify that all required information has been entered and build the PDF, or send the submission back to the Author to do so. After the PDF is built and approved, the submission will remain in this folder so that you may make any additional edits, send it back to the author for approval or hold it here pending other communications. When the submission is ready for the usual workflow, use the "Transfer Complete" action link in this folder to move the submission into the normal Editorial workflow as a new submission. Use the up/down arrows to change the sort order.

Page: 1 of 1 (4 total submissions) Display results per page.

Action ▲	Article Type ▲▼	Section/Category ▲▼	Article Title ▲▼	Author Name ▲▼	Transferred From ▲▼	Initial Date Submitted ▲▼	Status Date ▲▼	Current Status ▲▼
Details ▼ History View Transferred Information View Transferred Decision Letter File Inventory Edit Submission Send Back to Author Remove Submission Send E-mail	EMUG 2015	Basic Science Section	EMUG 2015	Horgan M Kate, MD	DEMOKH120 - KH Demo 12.0	May 21, 2015	May 21, 2015	Transferred Submission Received

Review Form

- If this submission is transferred to another publication, do we have your consent to:
 - Include your identifying information? (Answer: No)
 - Include your review? (Answer: No)
 - Publish your review in a pre-publication history? (Answer: No)

Reviewer 1	
<i>(This Reviewer declined to transfer identifying information.)</i>	
Date Reviewer Invited: May 21, 2015	
Date Review Completed: May 21, 2015	
Transfer Authorization Questions	
	Response
If this submission is transferred to another publication, do we have your consent to include your identifying information?	No
If this submission is transferred to another publication, do we have your consent to include your review?	No

Review Form

- If this submission is transferred to another publication, do we have your consent to:
 - Include your identifying information? (Answer: No)
 - Include your review? (Answer: Yes)
 - Publish your review in a pre-publication history? (Answer: N/A)

Reviewer 4

(This Reviewer declined to transfer identifying information.)

Recommendation: Reject

Overall Reviewer Manuscript Rating:

Date Reviewer Invited: May 21, 2015

Date Review Completed: May 21, 2015

Transfer Authorization Questions

	Response
If this submission is transferred to another publication, do we have your consent to include your identifying information?	No
If this submission is transferred to another publication, do we have your consent to include your review?	Yes

Custom Review Question(s)

	Response
Would you consider yourself an expert on the topic covered in this manuscript?	2
Does the evidence presented support the thesis?	Yes, the evidence supports the thesis
Do you have any financial conflicts of interest in relation to the topics covered in this paper?	2
Summarize the main thesis in one sentence.	EMUG 2015
Please enter any further information to the author in the space provided.	I have no further information to add for the authors.
Better suited for a more specialized journal?	0

Reviewer Blind Comments to Author:

A banana is an edible fruit, botanically a berry,[1][2] produced by several kinds of large herbaceous flowering plants in the genus Musa.[3] (In some countries, bananas used for cooking may be called plantains.) The fruit is variable in size, color and firmness, but is usually elongated and curved, with soft flesh rich in starch covered with a rind which may be green, yellow, red, purple, or brown when ripe. The fruits grow in clusters hanging from the top of the plant. Almost all modern edible parthenocarpic (seedless) bananas come from two wild species - Musa acuminata and Musa balbisiana. The scientific names of most cultivated bananas are Musa acuminata, Musa balbisiana, and Musa x paradisiaca for the hybrid Musa acuminata x M. balbisiana, depending on their genomic constitution. The old scientific name Musa sapientum is no longer used. Musa species are native to tropical Indomalaya and Australia, and are likely to have been first domesticated in Papua New Guinea.[4][5] They are grown in at least 107 countries,[6] primarily for their fruit, and to a lesser extent to make fiber, banana wine and banana beer and as ornamental plants. Worldwide, there is no sharp distinction between "bananas" and "plantains". Especially in the Americas and Europe, "banana" usually refers to soft, sweet, dessert bananas, particularly those of the Cavendish group, which are the main exports from banana-growing countries. By contrast, Musa cultivars with firmer, starchier fruit are called "plantains". In other regions, such as Southeast Asia, many more kinds of banana are grown and eaten, so the simple two-fold distinction is not useful and is not made in local languages. The term "banana" is also used as the common name for the plants which produce the fruit.[3] This can extend to other members of the genus Musa like the scarlet banana (Musa coccinea), pink banana (Musa velutina) and the Fe'i bananas. It can also refer to members of the genus Ensete, like the snow banana (Ensete glaucum) and the economically important false banana (Ensete ventricosum). Both genera are classified under the banana family, Musaceae.

Reviewer Confidential Comments to Editor:

Review Form

- If this submission is transferred to another publication, do we have your consent to:
 - Include your identifying information? (Answer: Yes)
 - Include your review? (Answer: Yes)
 - Publish your review in a pre-publication history? (Answer: Yes)

Reviewer 2

Paul Horgan
 Chief Operating Officer, Reinsurance
 Jackson Hole Clinic
 159 Market St.

 Jackson Hole MO 01234
 UNITED STATES
 katehrn@gmail.com

Recommendation: Reject

Overall Reviewer Manuscript Rating:
Date Reviewer Invited: May 21, 2015
Date Review Completed: May 21, 2015

Transfer Authorization Questions	Response
If this submission is transferred to another publication, do we have your consent to include your identifying information?	Yes
If this submission is transferred to another publication, do we have your consent to include your review?	Yes
If this submission is transferred to another publication with "Open Peer Review", do we have your consent to publish your review in a pre-publication history?	Yes

Custom Review Question(s)	Response
Would you consider yourself an expert on the topic covered in this manuscript?	2
Does the evidence presented support the thesis?	Yes, the evidence supports the thesis
Do you have any financial conflicts of interest in relation to the topics covered in this paper?	2
Summarize the main thesis in one sentence.	EMUG 2015
Please enter any further information to the author in the space provided.	I have no further information to add for the authors.
Better suited for a more specialized journal?	0

Reviewer Blind Comments to Author:
 The orange (specifically, the sweet orange) is the fruit of the citrus species *Citrus × sinensis* in the family Rutaceae.[2] The fruit of the *Citrus × sinensis* is considered a sweet orange, whereas the fruit of the *Citrus × aurantium* is considered a bitter orange. The orange is a hybrid, between pomelo (*Citrus maxima*) and mandarin (*Citrus reticulata*). It has genes that are ~25% pomelo and ~75% mandarin;[3][4] however, it is not a simple backcrossed BC1 hybrid, but hybridized over multiple generations.[5] The chloroplast genes, and therefore the maternal line, seem to be pomelo.[3] The sweet orange has had its full genome sequenced.[3] Earlier estimates of the percentage of pomelo genes varying from ~50% to 6% have been reported.[4] The sweet orange reproduces asexually (apomixis through nucellar embryony); varieties of sweet orange arise through mutations.[3] Oranges in Florida. Sweet oranges were mentioned in Chinese literature in 314 BC.[3] As of 1987, orange trees were found to be the most cultivated fruit tree in the world.[6] Orange trees are widely grown in tropical and subtropical climates for their sweet fruit. The fruit of the orange tree can be eaten fresh, or processed for its juice or fragrant peel.[7] As of 2012, sweet oranges accounted for approximately 70% of citrus production.[8] In 2010, 68.3 million metric tons of oranges were grown worldwide, production being particularly prevalent in Brazil and the U.S. states of Florida[9] and California.[10]

Reviewer Confidential Comments to Editor:

Attachments:

Action	Description	File Name	Size	Last Modified
Download	Review Form	Reviewer Form.docx	12.2 KB	May 21, 2015

Review Form

- Review forms are created and maintained in PolicyManager – Reviewer Recommendation Policies
- Similar to Custom Question Configurations whereby a pool of questions can be configured and tied to various Review Forms

PolicyManager Main Menu

[Expand All](#) [Collapse All](#)

- ⊕ [Registration and Login Policies](#)
- ⊕ [Status Policies](#)
- ⊕ [Submission Policies](#)
- ⊕ [Questionnaire Policies](#)
- ⊕ [Additional Data Policies](#)
- ⊕ [Editor Assignment Policies](#)
- ⊕ [Suggest Editor Policies](#)
- ⊖ [Reviewer and Editor Form Policies](#)

Manuscript Rating Question Configuration

- [Edit Manuscript Rating Questions](#)
- [Overall Manuscript Rating Question Settings](#)
- [Edit Manuscript Rating Instructions](#)

Reviewer Recommendation Policies

- [Edit Reviewer Recommendation Terms](#)
- [Create/Edit Custom Review Questions](#)
- [Create/Edit Review Forms](#)
- [Match Review Forms to Article Types and Reviewer Roles](#)
- [Set Pending Assignments Deep Link Expiration](#)
- [Set Reviewer Recommendation Deep Link Expiration](#)

Review Form

○ Create Custom Review Questions

Create Custom Review Questions

Listed below are the custom questions which may be displayed as part of a Review Form.

A question may be removed unless it has been used. If a question has been used but is now obsolete, it may be inactivated by clicking the Edit link and selecting the Hide checkbox. Hidden questions are displayed at the bottom of the list in gray italic text.

To add a new question, click the Add button.

Question	Actions
Would you consider yourself an expert on the topic covered in this manuscript?	Edit
Does the evidence presented support the thesis?	Edit
Do you have any financial conflicts of interest in relation to the topics covered in this paper?	Edit
Summarize the main thesis in one sentence.	Edit
Please enter any further information to the author in the space provided.	Edit
Better suited for a more specialized journal?	Edit

Review Form

○ Add Custom Review Question

Add Custom Review Question

Enter the question, default response text (if required), and any instructions to be displayed as part of the Review Form used at the Submit Recommendation step of the review process. The Hide checkbox allows inactivation of an obsolete question. Once hidden, a Review Question is no longer available for inclusion in new Review Forms.

Reviewer responses must be configured to use a specific Response Type: **Text** and **Notes** responses can contain any mix of characters and numbers. A **Date** response must be entered in a mm/dd/yyyy format. **Integer** and **Decimal** responses can contain only a number or decimal point. A **List** response requires the Reviewer to select from the list of responses. If **List** is chosen for the response type, additional options will appear which allow configuration of the list choices and type (dropdown, radio, checkboxes or scrolling selector). The **Yes/No** and **Yes/No/NA** response types will create a dropdown list with the options of Yes, No and Yes, No, Not Applicable, respectively. The **Yes/No/Text** response type will display a text box to gather additional information if the user chooses an option which requires further clarification.

Question:

Do you have any conflicts of interest to declare?

Instructions for Reviewer Response:

Hide: When you **Hide** a Custom Review Question, the question is deactivated (not available for use with new Review Forms).

Available for Decision Letter Merging: When you select this checkbox, both the question and answer can be merged into the decision letter using the %REVIEW_QUESTIONS_AND_RESPONSES% or %RESPONSES_AND_INDIVIDUAL_COMMENTS_TO_AUTHOR% merge fields. Editors will be able to de-select individual responses from any Reviewer before the Author is notified. The question and answer will also be inserted into Reviewer Invitation/Assignment Letters by the %REVIEWER_RESPONSES_AND_INDIVIDUAL_COMMENTS_TO_AUTHOR% merge field, for those reviews explicitly selected by the Editor for inclusion

Response Type:

Minimum Field Length:
(Must be less than or equal to the Maximum Field Length)

Maximum Field Length:
(A value from 1 to 200)

Default Value for Field:

None
 Single Value (enter value below)

Review Form

- Create Review Forms

Create Review Forms

Default Review Form	Edit
EMUG 2015	Remove Edit
Original Study Reviewer Form - New Submission	Remove Edit

[Add New Review Form](#)

[Create/Edit Custom Review Questions](#)

[Match Review Forms to Article Types and Reviewer Roles](#)

[Return to PolicyManager](#)

Review Form

○ Edit Review Form

Edit Review Form

Review Form
Name:

Hide - When you **Hide** a Reviewer Form, the form will be deactivated (not available for use with any Article Types).

Reviewer Instructions:

Display Reviewer Instructions in popup [Insert Special Character](#)

Publications can enter reviewer instructions here!

Authorization to Transfer Review [Edit Questions](#)

Question	Display on Review Form
If this submission is transferred to another publication, do we have your consent to include your identifying information?	<input checked="" type="checkbox"/>
If this submission is transferred to another publication, do we have your consent to include your review?	<input checked="" type="checkbox"/>
If this submission is transferred to another publication with "Open Peer Review", do we have your consent to publish your review in a pre-publication history?	<input checked="" type="checkbox"/>

Instructions for Transfer Authorization [Edit Instructions](#)

It is possible that this submission may be transferred to another publication at the conclusion of the peer review process. If the submission is transferred, we would like to include your review. We would also like to include your identifying information, so that the other publication can contact you if necessary. If you agree, we may transfer your name, degree(s), position, department, institution, address, phone number and e-mail address. Your review and identifying information will not be transferred unless you give your consent.

Review Form

- Edit Review Form (cont.)

Custom Review Questions

Select Questions

Order	Question	Required for Submission	Visible to Other Reviewers	Visible to Author	Actions
<input type="checkbox"/> 1	Would you consider yourself an expert on the topic covered in this manuscript?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Remove
<input type="checkbox"/> 2	Does the evidence presented support the thesis?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Remove
<input type="checkbox"/> 3	Do you have any financial conflicts of interest in relation to the topics covered in this paper?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Remove
<input type="checkbox"/> 4	Summarize the main thesis in one sentence.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Remove
<input type="checkbox"/> 5	Please enter any further information to the author in the space provided.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Remove
<input type="checkbox"/> 6	Better suited for a more specialized journal?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Remove

[Update Item Order](#)

Display Comments to Author text box

Merge into Editor Comments in Decision Chain

Keep separate from Editor Comments in Decision Chain

Default Text for Comments to Author: [Insert Special Character](#)

Display Comments to Editor text box

Default Text for Comments to Editor: [Insert Special Character](#)

The following sections may be displayed to the Reviewer on the Reviewer Recommendation Page. Please select the order in which you would like them to appear. Note that Manuscript Rating Questions are configured elsewhere and do not appear for revisions. This setting determines where they will display on the Review Form only when applicable.

Order	Review Form Section
<input type="checkbox"/> 1	Reviewer Instructions
<input type="checkbox"/> 2	Manuscript Rating Questions
<input type="checkbox"/> 3	Custom Review Questions
<input type="checkbox"/> 4	Comments to Authors and Editors
<input type="checkbox"/> 5	Authorization to Transfer Review

[Update Order](#)

[Cancel](#) [Submit](#)

Review Form

- Edit Review Form (cont.)

Display Comments to Author text box

- Merge into Editor Comments in Decision Chain
- Keep separate from Editor Comments in Decision Chain

Default Text for Comments to Author: [Insert Special Character](#)

Display Comments to Editor text box

Default Text for Comments to Editor: [Insert Special Character](#)

Review Form

- Match Review Forms to Article Types and Reviewer Roles

Review Form and Manuscript Rating Configuration

In the grid below, please specify the Review Form to use for each Article Type / Reviewer Role combination. Checking "Use Manuscript Rating Questions" turns on Manuscript Rating Questions for Reviewers of the specified Article Types. Use the "Select" link to choose which Manuscript Rating Questions to use for the associated Article Type and Reviewer Role.

Display Manuscript Rating Question Responses to Author' for all Reviewer Roles/Article Types

Reviewer Role	Reviewer	Statistics Reviewer
Article Type		
Original Study	New: <input type="text" value="EMUG 2015"/> <input checked="" type="checkbox"/> Use Manuscript Rating Questions Select <input type="checkbox"/> Display Responses to Author Revised: <input type="text" value="Default Review Form"/>	New: <input type="text" value="Original Study Reviewer Form - New Submission"/> <input checked="" type="checkbox"/> Use Manuscript Rating Questions Select <input type="checkbox"/> Display Responses to Author Revised: <input type="text" value="Default Review Form"/>

Editor Forms

...

Editor Forms

- Keep Reviewer Comments Separate

Editor-in-Chief Decision and Comments for Manuscript Number DEMON13D-0-19-00006

EMUC 2016

Original Submission
John Raymond (Editor-in-Chief)
Decision: Review Overall Editor Management Rating (1-100) [?] [?]

Cancel Save & Submit Later Draft & Print Proceed

Table View Alerts Assignments (3) Assign Editor Invite Reviewers View Manuscript Rating Card View Review Question Responses Send Email

Reviewer	Original Submission
Bradgett, A (Reviewer 1)	High Review
Paul Morgan (Reviewer 2)	High Review
Michael Burrows (Reviewer 3)	High Review
John Raymond (Editor-in-Chief)	Terminated by Editor-in-Chief
Author Decision Letter	Partial Decision Saved
John Raymond (Author)	

Editor Inquiries

Confidential Comments to Editor [View Confidential Comments](#) [Open in New Window](#)

Please give a frank account of the strengths and weaknesses of the article:

Comments to Author [View Comments](#) [Open in New Window](#)

Individual Reviewer Comments to Author (Editor's Copy)
Select comments for inclusion in the Decision Letter sent to the Author. * Indicates a comment modified from the original.

Reviewer	Comments
Bradgett, A Reviewer 1	<p>The apple tree (<i>Malus domestica</i>) is a deciduous tree in the rose family best known for its sweet, pomaceous fruit, the apple. It is cultivated worldwide as a fruit tree, and is the most widely grown species in the genus <i>Malus</i>. The tree originated in Central Asia, where its wild ancestor, <i>Malus sieversii</i>, is still found today. Apples have been grown for thousands of years in Asia and Europe, and were brought to North America by European colonists. Apples have religious and mythological significance in many cultures, including Norse, Greek and European Christian traditions.</p> <p>Apple trees are large if grown from seed, but small if grafted onto roots (rootstock). There are more than 7,500 known cultivars of apples, resulting in a range of desired characteristics. Different cultivars are bred for various tastes and uses, including eating, cooking, raw and cider production. Apples are generally propagated by grafting, although wild apples grow readily from seed. Trees and fruit are prone to a number of fungal, bacterial and pest problems, which can be controlled by a number of organic and non-organic means. In 2010, the fruit's genome was decoded as part of research on disease control and selective breeding in apple production.</p> <p>About 89 million tons of apples were grown worldwide in 2010, and China produced almost half of this total. The United States is the second-leading producer, with more than 8% of world production. Turkey is third, followed by Italy, India and Poland. Apples are often eaten raw, but can also be found in many prepared foods (especially desserts) and drinks. Many beneficial health effects are thought to result from eating apples; however, two types of allergies are attributed to various proteins found in the fruit.</p>
Paul Morgan Reviewer 2	<p>The orange (specifically, the sweet orange) is the fruit of the citrus species <i>Citrus × sinensis</i> in the family Rutaceae.[1] The fruit of the <i>Citrus × sinensis</i> is considered a sweet orange, whereas the fruit of the <i>Citrus × aurantium</i> is considered a bitter orange.</p> <p>The orange is a hybrid, between pomelo (<i>Citrus maxima</i>) and mandarin (<i>Citrus reticulata</i>). It has genes that are ~75% pomelo and ~25% mandarin,[1][4] however, it is not a simple backcrossed etc hybrid, but hybridized over multiple generations.[2] The chloroplast genes, and therefore the maternal line, seem to be pomelo.[3]</p> <p>The sweet orange has had its full genome sequenced,[3] earlier estimates of the percentage of pomelo genes varying from ~60% to 8% have been reported.[4]</p> <p>The sweet orange reproduces asexually (apomixis through nucellar embryony); varieties of sweet orange arise through mutations.[3]</p> <p>Oranges in Florida.</p>

Cancel Save & Submit Later Draft & Print Proceed

Editor Forms

- Keep Reviewer Comments Separate

Comments to Author

[Insert Special Character](#) [Open in New Window](#)

Individual Reviewer Comments to Author (Editor's Copy)

Select comments for inclusion in the Decision Letter sent to the Author. * indicates a comment modified from the original.

[Insert Special Character](#) [Open in New Window](#)

<input checked="" type="checkbox"/> Bridget Ann Reviewer 1	<p>Norse, Greek and European Christian traditions.</p> <p>Apple trees are large if grown from seed, but small if grafted onto roots (rootstock). There are more than 7,500 known cultivars of apples, resulting in a range of desired characteristics. Different cultivars are bred for various tastes and uses, including cooking, eating raw and cider production. Apples are generally propagated by grafting, although wild apples grow readily from seed. Trees and fruit are prone to a number of fungal, bacterial and pest problems, which can be controlled by a number of organic and non-organic means. In 2010, the fruit's genome was decoded as part of research on disease control and selective breeding in apple production.</p> <p>About 69 million tons of apples were grown worldwide in 2010, and China produced almost half of this total. The United States is the second-leading producer, with more than 6% of world production. Turkey is third, followed by Italy, India and Poland. Apples are often eaten raw, but can also be found in many prepared foods (especially desserts) and drinks. Many beneficial health effects are thought to result from eating apples; however, two types of allergies are attributed to various proteins found in the fruit.</p>
<input checked="" type="checkbox"/> Paul Horgan Reviewer 2	<p>The orange (specifically, the sweet orange) is the fruit of the citrus species <i>Citrus x sinensis</i> in the family Rutaceae.[2] The fruit of the <i>Citrus x sinensis</i> is considered a sweet orange, whereas the fruit of the <i>Citrus x aurantium</i> is considered a bitter orange.</p> <p>The orange is a hybrid, between pomelo (<i>Citrus maxima</i>) and mandarin (<i>Citrus reticulata</i>). It has genes that are ~25% pomelo and ~75% mandarin;[3][4] however, it is not a simple backcrossed BC1 hybrid, but hybridized over multiple generations.[5] The chloroplast genes, and therefore the maternal line, seem to be pomelo.[3]</p> <p>The sweet orange has had its full genome sequenced.[3] Earlier estimates of the percentage of pomelo genes varying from ~50% to 6% have been reported.[4]</p> <p>The sweet orange reproduces asexually (apomixis through nucellar embryony); varieties of sweet orange arise through mutations.[3]</p>

Editor Forms

- Keep Reviewer Comments Separate

Individual Reviewer Comments to Author (Editor's Copy)

Select comments for inclusion in the Decision Letter sent to the Author. * indicates a comment modified from the original.

[Insert Special Character](#) [Open in New Window](#)

Bridget Ann
Reviewer 1

The apple tree (Malus domestica) is a deciduous tree in the rose family best known for its sweet, pomaceous fruit, the apple. It is cultivated worldwide as a fruit tree, and is the most widely grown species in the genus Malus. The tree originated in Central Asia, where its wild ancestor, Malus sieversii, is still found today. Apples have been grown for thousands of years in Asia and Europe, and were brought to North America by European colonists. Apples have religious and mythological significance in many cultures, including Norse, Greek and European Christian traditions.

Apple trees are large if grown from seed, but small if grafted onto roots (rootstock). There are more than 7,500 known cultivars of apples, resulting in a range of desired characteristics. Different cultivars are bred for various tastes and uses, including cooking, eating raw and cider production. Apples are generally propagated by grafting, although wild apples grow readily from seed. Trees and fruit are prone to a number of fungal, bacterial and pest problems, which can be controlled by a number of

[Insert Special Character](#) [Open in New Window](#)

Paul Horgan
Reviewer 2

The orange (specifically, the sweet orange) is the fruit of the citrus species *Citrus × sinensis* in the family Rutaceae.[2] The fruit of the *Citrus × sinensis* is considered a sweet orange, whereas the fruit of the *Citrus × aurantium* is considered a bitter orange.

The orange is a hybrid, between pomelo (*Citrus maxima*) and mandarin (*Citrus reticulata*). It has genes that are ~25% pomelo and ~75% mandarin;[3][4] however, it is not a simple backcrossed BC1 hybrid, but hybridized over multiple generations.[5] The chloroplast genes, and therefore the maternal line, seem to be pomelo.[3]

The sweet orange has had its full genome sequenced.[3] Earlier estimates of the percentage of pomelo genes varying from ~50% to 6% have been reported.[4]

Editor Form

○ Review Questions and Responses

Review Questions and Responses	
Bridget Ann Reviewer 1	Paul Horgan Reviewer 2
Would you consider yourself an expert on the topic covered in this manuscript?	
<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Yes
Does the evidence presented support the thesis?	
<input checked="" type="checkbox"/> Yes, the evidence supports the thesis	<input checked="" type="checkbox"/> Yes, the evidence supports the thesis
Do you have any financial conflicts of interest in relation to the topics covered in this paper?	
<input checked="" type="checkbox"/> Yes: I work at the institution where this study took place.	<input checked="" type="checkbox"/> None
Summarize the main thesis in one sentence.	
<input checked="" type="checkbox"/> rest	<input checked="" type="checkbox"/> test
Please enter any further information to the author in the space provided.	
<input checked="" type="checkbox"/> I have no further information to add for the authors.	<input checked="" type="checkbox"/> I have no further information to add for the authors.
Better suited for a more specialized journal?	
<input checked="" type="checkbox"/> None	<input checked="" type="checkbox"/> None

Editor Form

○ Review Questions and Responses

Review Questions and Responses	
Bridget Ann Reviewer 1	Paul Horgan Reviewer 2
Would you consider yourself an expert on the topic covered in this manuscript?	
<input checked="" type="checkbox"/> No	<input type="checkbox"/> Yes
Does the evidence presented support the thesis?	
<input checked="" type="checkbox"/> Yes, the evidence supports the thesis	<input type="checkbox"/> Yes, the evidence supports the thesis
Do you have any financial conflicts of interest in relation to the topics covered in this paper?	
<input checked="" type="checkbox"/> Yes: I work at the institution where this study took place.	<input type="checkbox"/> None
Summarize the main thesis in one sentence.	
<input checked="" type="checkbox"/> rest	<input checked="" type="checkbox"/> test
Please enter any further information to the author in the space provided.	
<input checked="" type="checkbox"/> I have no further information to add for the authors.	<input checked="" type="checkbox"/> I have no further information to add for the authors.
Better suited for a more specialized journal?	
<input checked="" type="checkbox"/> None	<input checked="" type="checkbox"/> None

Editor Form

- Notify Author Letter – Editor Comments

To submit a revision, go to <http://demokh120.edmgr.com/> and log in as an Author. You will see a menu item call Submission Needing Revision. You will find your submission record there.

Yours sincerely

John Raymond
Editor-in-Chief
KH Demo 12.0

Editor Comments:

% COMMENTS_TO_AUTHOR %

The cultivation of the domesticated grape began 6,000–8,000 years ago in the Near East.[1] The earliest archeological evidence for a dominant position of wine-making in human culture dates from 8,000 years ago in Georgia.[2][3]

Yeast, one of the earliest domesticated microorganisms, occurs naturally on the skins of grapes, leading to the innovation of alcoholic drinks such as wine. The earliest known production occurred around 8,000 years ago on the territory of Georgia.[4] During an extensive gene-mapping project, archaeologists analyzed the heritage of more than 110 modern grape cultivars, and narrowed their origin to a region in Georgia, where wine residues were also discovered on the inner surfaces of 8,000-year-old ceramic storage jars.[5] The oldest winery was found in Armenia, dating to around 4000 BC. By the 9th century AD the city of Shiraz was known to produce some of the finest wines in the Middle East. Thus it has been proposed that Syrah red wine is named after Shiraz, a city in Persia where the grape was used to make Shirazi wine. Ancient Egyptian hieroglyphics record the cultivation of purple grapes, and history attests to the ancient Greeks, Phoenicians and Romans growing purple grapes for both eating and wine production. The growing of grapes would later spread to other regions in Europe, as well as North Africa, and eventually in North America.

In North America, native grapes belonging to various species of the *Vitis* genus proliferate in the wild across the continent, and were a part of the diet of many Native Americans, but were considered by European colonists to be unsuitable for wine. *Vitis vinifera* cultivars were imported for that purpose.

Editor Form

○ Notify Author Letter – Reviewer Comments

Reviewers' comments:

% RESPONSES_AND_INDIVIDUAL_COMMENTS_TO_AUTHOR %

Would you consider yourself an expert on the topic covered in this manuscript?

Reviewer 1: No

Does the evidence presented support the thesis?

Reviewer 1: Yes, the evidence supports the thesis

Do you have any financial conflicts of interest in relation to the topics covered in this paper?

Reviewer 1: Yes: I work at the institution where this study took place.

Summarize the main thesis in one sentence.

Reviewer 1: rest

Please enter any further information to the author in the space provided.

Reviewer 1: I have no further information to add for the authors.

Better suited for a more specialized journal?

Reviewer 1: None:

Reviewer 1 Comments to Author: The apple tree (*Malus domestica*) is a deciduous tree in the rose family best known for its sweet, pomaceous fruit, the apple. It is cultivated worldwide as a fruit tree, and is the most widely grown species in the genus *Malus*. The tree originated in Central Asia, where its wild ancestor, *Malus sieversii*, is still found today. Apples have been grown for thousands of years in Asia and Europe, and were brought to North America by European colonists. Apples have religious and mythological significance in many cultures, including Norse, Greek and European Christian traditions.

Apple trees are large if grown from seed, but small if grafted onto roots (rootstock). There are more than 7,500 known cultivars of apples, resulting in a range of desired characteristics. Different cultivars are bred for various tastes and uses, including cooking, eating raw and cider production. Apples are generally propagated by grafting, although wild apples grow readily from seed. Trees and fruit are prone to a number of fungal, bacterial and pest problems, which can be controlled by a number of organic and non-organic means. In 2010, the fruit's genome was decoded as part of research on disease control and selective breeding in apple production.

About 69 million tons of apples were grown worldwide in 2010, and China produced almost half of this total. The United States is the second-leading producer, with more than 6% of world production. Turkey is third, followed by Italy, India and Poland. Apples are often eaten raw, but can also be found in many prepared foods (especially desserts) and drinks. Many beneficial health effects are thought to result from eating apples; however, two types of allergies are attributed to various proteins found in the fruit.

Details Page

...

Details Page

- Details page is a living document that captures the most up-to-date information for a submission
- Track
 - Editor and Reviewer Assignments
 - Status
 - History
 - Attachments
 - Co-author confirmations
 - Flags
 - Additional Manuscript Details




Details Page


- Submission flags can be managed from the details page for ease of tracking
- Examples include:
 - Missing Copyright
 - Open Access
 - Fast-Track Requested
 - Potential Duplicate Submission
- Permissions drive visibility to flags

Flag Icons

- View Submission Flags
- Turn On Submission Flags
- Turn Off Submission Flags
- View People Flags
- Turn On People Flags
- Turn Off People Flags










Details Page

Submission Flags: 

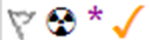
Select Submission Flag:  All Submission Flags

Manuscript No:

Display Manuscript

Display	Flag	Flag Name
<input checked="" type="checkbox"/>		Potential Duplicate Submission
<input type="checkbox"/>		Fast-Track to Publication
<input type="checkbox"/>		Discussion in Progress
<input type="checkbox"/>		Conflict of Interest Forms Required
<input checked="" type="checkbox"/>		Copyright Transfer Forms Required
<input type="checkbox"/>		Manuscript Will Require Significant Edits
<input checked="" type="checkbox"/>		Conflict of Interest Forms Received
<input type="checkbox"/>		Copyright Transfer Forms Received
<input type="checkbox"/>		Open Access Paper

Details Page

Submission Flags:	
Select Submissions Flags:	Add/Edit Submission Flags
Manuscript Notes:	
Top	
<input checked="" type="checkbox"/> Display Manuscript Notes Flag	Insert Special Character
<p>6/3/2015 - Potential duplicate submission with 15-00043 (KH)</p> <p>6/2/2015 - All conflict of interest forms received. Waiting on copyright transfer</p>	

Details Page

View Submission

Details    *  

Initiate Discussion

History

Technical Check

File Inventory

Edit Submission

Send Back to Author

Remove Submission

Classifications

Set Final Disposition

Initiate Production



Similar Articles in MEDLINE

Send E-mail

Linked Submissions

Details Page

- Editor and Reviewer assignments can be tracked and monitored from Details Page
- Due dates can be extended and reviewers/editors automatically emails regarding any changes

Reviewers	
Name:	Bridget Ann (Reviewer)  [Proxy]
Review Status:	Partial Review Saved
Date Reviewer Invited:	25 Feb 2015
Date Reviewer Agreed:	27 Feb 2015
Date Review Due:	<input type="text" value="06/26/2015"/>  (mm/dd/yyyy)
Elapsed Days:	70

CORRESPONDENCE HISTORY			
Add Editorial Correspondence			
Correspondence Date	Letter	Recipient	Status
03 Jun 2015	Reviewer Changed Due Date Confirmation	Bridget Ann	Editor Invited

Details Page

- Additional Manuscript Details fields are journal-defined fields used to track information EM does not capture automatically
- Different from flags because information can be exported in XML
- Examples:
 - Publish Ahead of Print
 - Open Access

```
- <custom-meta-group>
  - <custom-meta>
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    <meta-name>Color Image Count</meta-name>
    <meta-value>0</meta-value>
  </custom-meta>
  - <custom-meta>
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    <meta-value>Yes</meta-value>
  </custom-meta>
  - <custom-meta id="Print">
    <meta-name>Pub Code</meta-name>
    <meta-value>ABC</meta-value>
  </custom-meta>
</custom-meta-group>
```

Details Page

○ Configurations

- ▣ **General Policies**
 - [Set Manuscript Number Type](#)
 - [Set Manuscript Number Revision Suffix](#)
 - [Set Date Format](#)
 - [Configure Unavailability Check and Instructions](#)
 - [Set Time Zone Display Policy](#)
 - [Set ISO Country Standard](#)
 - [Configure General Due Date Preferences](#)
 - [Set Reviewer Due Date Preferences](#)
 - [Configure Electronic Calendar Due Date Preferences](#)
 - [Set Editor Deep Link Expiration](#)
 - [Set Enterprise Analytics Reporting Deep Link](#)
 - [Set View Reviewer Comments for Author Deep Link Expiration](#)
 - [Define Details Page Layouts](#) ←
 - [Set Update Information Deep Link Expiration](#)
 - [Create Customized Submission Flags](#)
 - [Create Customized People Flags](#)
 - [Edit Production Notes Instructions](#)
 - [Edit Alternate Contact Notes Instructions](#)
 - [Customize Author Main Menu Instructions](#)
 - [Configure Personal Classification Rankings](#)
 - [Customize Reviewer Selection Summary Instructions](#)
 - [Enable Institution Name Normalization](#)

Details Page

○ Configurations

Details Page Layouts

You can create custom Layouts for the Details page, controlling the information each user can see. After defining a custom Layout, use RoleManager to select the correct Details Page Layouts to be used by each Editor or Publisher role. Note that a Layout cannot be removed from this list if it is currently selected for use by any role. Use the **Copy** link to create a new Layout based on an existing one.

Default Layouts			
Default Editorial			Copy
Default Proposals			Copy
Default Production			Copy

User-Defined Layouts			
Alternate Editorial Details Page	Remove	Edit	Copy
Copy of Default Editorial	Remove	Edit	Copy
Customized Production Details	Remove	Edit	Copy

[Add New Layout](#)

[Return to PolicyManager](#)

Details Page

- Configurations

Add/Edit Details Page Layout for

Layout Name:
(Maximum of 100 characters)

Page Title

- Use standard identifiers (Manuscript Number and Title)
- Use identifiers selected in "Configure Identifiers Displayed in Production Tracking"

Select Items

You must save your new layout before you add items to it.

Details Page

○ Configurations

Layout Name:
(Maximum of 100 characters)

Page Title

- Use standard identifiers (Manuscript Number and Title)
- Use identifiers selected in "Configure Identifiers Displayed in Production Tracking"

Select Items

These links allow you to select the items that can appear in this details page. Use the [Select/Add Section Headings](#) link to add headings to your layout for ease of navigation. Note that certain RoleManager "View" permissions take precedence, and will suppress the field if a user without the correct permissions has access to this layout.

[Select Section Headings to Display](#) ←

[Select Items to Display](#)

Layout order

Select the order in which the items should appears on the Details page. To re-order the items, change the number for one item, click the 'Update Order' button, and all of the fields will re-order accordingly. Check/tick the "Show Link to this Item" option to include a link to the item at the top of the details page when that item is displayed.

Section Headings are shown in bold text.

No items currently exist in this layout

Details Page

○ Configurations

Select Section Headings for EMUG 2015

Listed below are all currently defined section headings. Check/tick the Section Headings you want to display in this Layout.

Use the "Edit List" button to add or remove sections from the master list. Note that you do not need to create separate section headings for Notes fields, or for lists of invited authors, editors assignments, invited reviewers and production task assignments.

- Alternate Reviewers
- Author(s) Invited to Respond to Proposal
- Author(s) Invited to Submit Commentary
- Editors
- Production Tasks
- Reviewers
- Reviewers Proposed by Editors
- Schedule Group Information
- Transfer Information

Details Page

○ Configurations

Select Items to Display for EMUG 2015

Select the information to appear on the Details page

* Items marked with an asterisk are subject to additional permissions, which may mean that some users will not be able to view them until you give them the additional permission to do so in RoleManager.

[Expand All](#) [Collapse All](#)

- Links**
- Information Submitted by Author**
- General Manuscript Information**
- Proposal Specific Information**
- Additional Manuscript Details**
- Key Workflow Dates and Status Information**
- Information for Invited Article Types**
- Assignments and Invitations**
- Publishing and Production Information**

[Expand All](#) [Collapse All](#)

Details Page

○ Configurations

Select Items to Display for EMUG 2015

Select the information to appear on the Details page

* Items marked with an asterisk are subject to additional permissions, which may mean that some users will not be able to view them until you give them the additional permission to do so in RoleManager.

[Expand All](#) [Collapse All](#)

- Links**
- Information Submitted by Author**
- General Manuscript Information**
- Proposal Specific Information**
- Additional Manuscript Details**
- Key Workflow Dates and Status Information**
- Information for Invited Article Types**
- Assignments and Invitations**
 - Editors
 - Reviewers
 - Alternate Reviewers
 - Reviewers Proposed by Editors
 - Invited Authors
 - Alternate Authors
 - Production Tasks
- Publishing and Production Information**

[Expand All](#) [Collapse All](#)

Details Page

- Configurations

Layout order

Select the order in which the items should appears on the Details page. To re-order the items, change the number for one item, click the 'Update Order' button, and all of the fields will re-order accordingly. Check/tick the "Show Link to this Item" option to include a link to the item at the top of the details page when that item is displayed.

Section Headings are shown in bold text.

Order	Default Description	Show link to this item
<input type="text" value="1"/>	Editors [Section Heading]	<input type="checkbox"/>
<input type="text" value="2"/>	Reviewers [Section Heading]	<input type="checkbox"/>
<input type="text" value="3"/>	Editors	<input type="checkbox"/>
<input type="text" value="4"/>	Reviewers	<input type="checkbox"/>
<input type="text" value="5"/>	Alternate Reviewers	<input type="checkbox"/>
<input type="text" value="6"/>	Reviewers Proposed by Editors	<input type="checkbox"/>

Details Page

- Configurations

Details Page Layouts

You can create custom Layouts for the Details page, controlling the information each user can see. After defining a custom Layout, use RoleManager to select the correct Details Page Layouts to be used by each Editor or Publisher role. Note that a Layout cannot be removed from this list if it is currently selected for use by any role. Use the **Copy** link to create a new Layout based on an existing one.

Default Layouts			
Default Editorial			Copy
Default Proposals			Copy
Default Production			Copy

User-Defined Layouts			
Alternate Editorial Details Page	Remove	Edit	Copy
Copy of Default Editorial	Remove	Edit	Copy
Customized Production Details	Remove	Edit	Copy
EMUG 2015	Remove	Edit	Copy

[Add New Layout](#)

[Return to PolicyManager](#)

Transmittal Form

...

Transmittal Form

- Last step in the EM process for accepted papers
- Drives the output for production
 - XML (FTP)
 - EM Metadata download (Publisher Role Family)
- Most settings are in PolicyManager – Transmittal Policies

▣ Transmittal Policies

- Set Transmittal Method
- Select Manuscript Metadata Fields
- Add/Edit Manuscript Metadata Fields
- Select Corresponding Author Metadata Fields
- Add/Edit Author Metadata Fields
- Select Co-Author Metadata Fields
- Add/Edit General Metadata Fields
- Add/Edit Submission Item Metadata
- Edit Submission Item Family Metadata
- Select Conference Submission Metadata Fields
- Edit Transmittal Form Layout
- Set Validation Options

Transmittal Form

○ Funding Information


Funding Information	National Heart, Lung, and Blood Institute (US)	http://dx.doi.org/10.13039/100000050	456873313546947	Ms Amy M Savino	Help
	American Red Cross (US)	http://dx.doi.org/10.13039/100006744	978631882692	Mr Michael M Di Natale	
	Rockport Sound		558769158	Ms Kate M Horgan	


Funding Information	→ National Heart, Lung, and Blood Institute (US)	http://dx.doi.org/10.13039/100000050	456873313546947	Ms Amy M Savino	Help
	→ American Red Cross (US)	http://dx.doi.org/10.13039/100006744	978631882692	Mr Michael M Di Natale	
	Rockport Sound		558769158	Ms Kate M Horgan	


Funding Information	National Heart, Lung, and Blood Institute (US)	http://dx.doi.org/10.13039/100000050	456873313546947	Ms Amy M Savino	Help
	American Red Cross (US)	http://dx.doi.org/10.13039/100006744	978631882692	Mr Michael M Di Natale	
	→ Rockport Sound		558769158	Ms Kate M Horgan	


Transmittal Form


○ ORCID iD

CORRESPONDING AUTHOR INFORMATION		Help
Title	Ms	Help
First Name	Kate	Help
Middle Name	M	Help
Last Name	Horgan	Help
ORCID	0000-0002-1804-3311 	Help
ORCID Authenticated	true	Help

CORRESPONDING AUTHOR INFORMATION		Help
Title	Ms	Help
First Name	Kate	Help
Middle Name	M	Help
Last Name	Horgan	Help
ORCID	0000-0002-1804-3311 	Help
ORCID Authenticated	true	Help



CORRESPONDING AUTHOR INFORMATION		Help
Title	Ms	Help
First Name	Kate	Help
Middle Name	M	Help
Last Name	Horgan	Help
ORCID	0000-0002-1804-3311 	Help
ORCID Authenticated	true	Help

















Transmittal Form

- Download Metadata

Accepted Submissions

Listed below are any submissions with an Accepted Final Disposition. They may be sorted by clicking the arrows under the column headers.

Page: 1 of 8 (75 total submissions) 1 2 3 4 5 6 7 8

 Action 	DOI  	Manuscript Number  	Author Name  	Article Title  
View Submission Details  History Production Details Transmittal Form Publish Information Edit Submission Download Source Files Download Metadata  Similar Articles in MEDLINE	10.10000/DEMOKH.0000000000000042	DEMOKH120-D-15-00008	Kate M Horgan, MD  	EMUG 2015

Transmittal Form

- Download Metadata

Transmittal Form Metadata for DEMOKH120-D-15-00008


[Download tab-delimited Metadata file](#)
[Download the data in Unicode format - UTF-8](#) ←




Co-Author: First Name: Michael Co-Author: Last Name: Di Natale Co-Author: Institution: Boston University Co-Author: Department:
Co-Author: Country: UNITED STATES Co-Author: ORCID: Co-Author: ORCID Authenticated: false Co-Author: First Name: Amy Co-
Author: Last Name: Savino Co-Author: Institution: Harvard Medical School Co-Author: Department: Co-Author: Country: UNITED
STATES Co-Author: ORCID: Co-Author: ORCID Authenticated: false

Item Description	Value
Manuscript Number	DEMOKH120-D-15-00008
Revision Number	0
Article Title	EMUG 2015
Open Access	True
Open Access Funding	No
Open Access	Yes
Article Type	Rapid Communication
Initial Date Submitted	09 Jun 2015
Date Revision Submitted	
Date of Acceptance	06/26/2015

Transmittal Form

- XML (JATS 1.1)

Name	Size	Type	Date modified	Date created
 demokh120_DEMOKH120-D-15-00008.zip	220 KB	WinRAR ZIP archive	6/9/2015 11:18 AM	6/9/2015 11:18 AM

Name	Size	Packed	Type	Modified	CRC32
..			File folder		
 Manuscript.doc	30,720	9,353	Microsoft Word 97...	6/9/2015 3:18 ...	D9842342
 DEMOKH120-D-15-00008.xml ←	6,058	1,450	XML Document	6/9/2015 3:18 ...	2D2F169E
 DEMOKH120-D-15-00008.pdf	225,333	214,101	Adobe Acrobat Do...	6/9/2015 3:18 ...	51D32F58

Transmittal Form

- XML (JATS 1.1)

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- <contrib-group>
  - <contrib corresp="yes" contrib-type="author">
    <role content-type="1"/>
    - <name>
      <surname>Horgan</surname>
      <given-names>Kate M</given-names>
      <prefix>Ms</prefix>
    </name>
    <contrib-id specific-use="authenticated" contrib-id-type="orcid">0000-0002-1804-3311</contrib-id>
    <degrees>MD</degrees>
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  </contrib>
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Transmittal Form

- XML (JATS 1.1)

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    <named-content content-type="funder-id">http://dx.doi.org/10.13039/100000050</named-content>
  </funding-source>
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  <principal-award-recipient>Amy M Savino</principal-award-recipient>
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- <award-group id="ID0EPKAC18">
  - <funding-source>
    American Red Cross (US)
    <named-content content-type="funder-id">http://dx.doi.org/10.13039/100006744</named-content>
  </funding-source>
  <award-id>978631882692</award-id>
  <principal-award-recipient>Michael M Di Natale</principal-award-recipient>
</award-group>
- <award-group id="ID0EJMAC19">
  <funding-source>Rockport Sound</funding-source>
  <award-id>558769158</award-id>
  <principal-award-recipient>Kate M Horgan</principal-award-recipient>
</award-group>
</funding-group>
```


Transmittal Form

- XML (JATS 1.1)

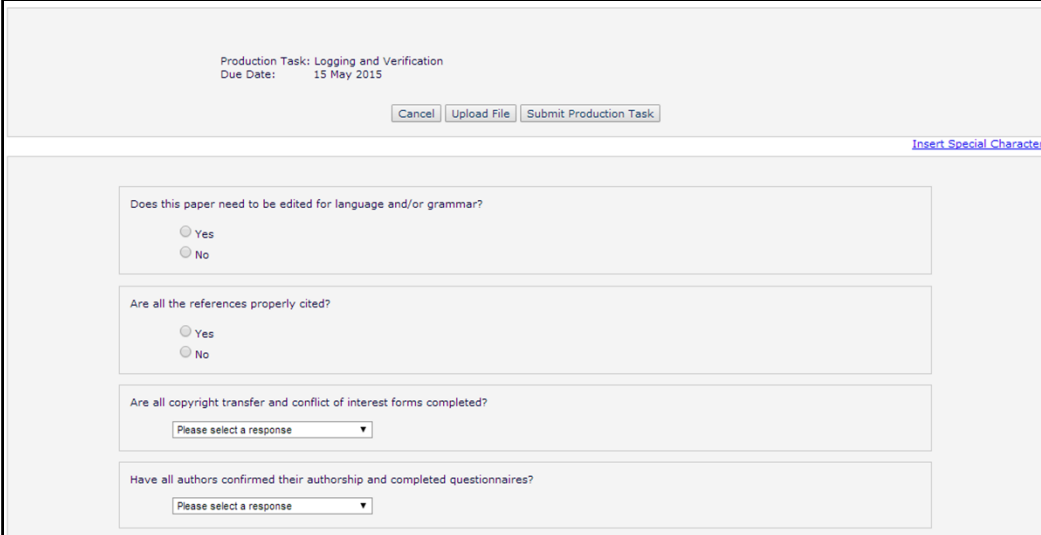
```
- <funding-group>
  - <award-group id="ID0EVIAC17">
    - <funding-source>
      National Heart, Lung, and Blood Institute (US)
      <named-content content-type="funder-id">http://dx.doi.org/10.13039/100000050</named-content>
    </funding-source>
    <award-id>456873313546947</award-id>
    <principal-award-recipient>Amy M Savino</principal-award-recipient>
  </award-group>
  - <award-group id="ID0EPKAC18">
    - <funding-source>
      American Red Cross (US)
      <named-content content-type="funder-id">http://dx.doi.org/10.13039/100006744</named-content>
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    <award-id>978631882692</award-id>
    <principal-award-recipient>Michael M Di Natale</principal-award-recipient>
  </award-group>
  - <award-group id="ID0EJMAC19">
    <funding-source>Rockport Sound</funding-source>
    <award-id>558769158</award-id>
    <principal-award-recipient>Kate M Horgan</principal-award-recipient>
  </award-group>
</funding-group>
```

Production Task Questionnaires

...

Production Task Questionnaires

- Production tasks may be configured to include custom questions unique to that task:
 - In-take questionnaire for production assistants
 - Author reprint questions
 - Vendor-specific questions



Production Task: Logging and Verification
Due Date: 15 May 2015

[Cancel](#) [Upload File](#) [Submit Production Task](#)

[Insert Special Character](#)

Does this paper need to be edited for language and/or grammar?

Yes
 No

Are all the references properly cited?

Yes
 No

Are all copyright transfer and conflict of interest forms completed?

Have all authors confirmed their authorship and completed questionnaires?

Production Task Questionnaires

- Vendor Task Questionnaire

Action ▲	Manuscript Number ▲▼	Author Name ▲▼
View Assignment Letter Assignment Files Submit Task ← Reassign Task Assign Production Task Assign to Schedule Group Production Details ▼ ✓ ✓ History Transmittal Form Edit Submission OVID - Title and Keywords BJ Title Search BJ Author Search Send E-mail	DEMOKH-D-12-00002	John Raymond (UNITED STATES)

Production Task Questionnaires

- Vendor Task Questionnaire

[Cancel](#) [Upload File](#) [Submit Production Task](#)

[Insert Special Character](#)

Does this paper need to be edited for language and/or grammar?

Yes
 No

Are all the references properly cited?

Yes
 No

Are all copyright transfer and conflict of interest forms completed?

Have all authors confirmed their authorship and completed questionnaires?

Production Task Questionnaires

- Vendor Task Questionnaire

Cancel Upload File Submit Production Task [Insert Special Character](#)

Does this paper need to be edited for language and/or grammar?

Yes
 No

If yes, please specify areas that need improvement in the space below.

The Introduction and Results section need particular attention.

Character Count: 63 / 10000

Are all the references properly cited?

Yes
 No

Are all copyright transfer and conflict of interest forms completed?

Yes ▼

Have all authors confirmed their authorship and completed questionnaires?

No ▼

Production Task Questionnaires

○ Vendor Task Questionnaire

Description: Logging and Verification
Production Task Status: Completed
Assigned To: Kate M Horgan, MD [Proxy]
Date Assigned: 14 May 2015
Date Task Due: 15 May 2015
Completed 14 May 2015

⊕ Logging and Verification Questionnaire Responses (Kate M Horgan, Managing Editor)

Description: Copy-editing Production Task
Production Task Status: Completed
Assigned To: Kate M Horgan, MD [Proxy]
Date Assigned: 14 May 2015
Date Task Due: 21 May 2015
Completed 14 May 2015

Description: Author Review of Proof
Production Task Status: Completed
Assigned To: John Raymond [Proxy]
Date Assigned: 14 May 2015
Date Task Due: 21 May 2015
Completed 14 May 2015

⊕ Author Review of Proof Questionnaire Responses (John Raymond, Author)

Production Task Questionnaires

○ Vendor Task Questionnaire

Production Task Status:	Completed
Assigned To:	Kate M Horgan, MD [Proxy]
Date Assigned:	14 May 2015
Date Task Due:	15 May 2015
Completed	14 May 2015

Logging and Verification Questionnaire Responses (Kate M Horgan, Managing Editor)

Does this paper need to be edited for language and/or grammar?
Yes
↳ *If yes, please specify areas that need improvement in the space below.*
The Introduction and Results section need particular attention.

Are all the references properly cited?
Yes

Are all copyright transfer and conflict of interest forms completed?
Yes

Have all authors confirmed their authorship and completed questionnaires?
No

Production Task Questionnaires

- Author Task Questionnaire

Production Task: Author Review of Proof
Due Date: 21 May 2015

[Insert Special Character](#)

*Would you like reprints of your article upon publication?

Please select a response

Production Task Questionnaires

- Author Task Questionnaire

Production Task: Author Review of Proof
Due Date: 21 May 2015

[Insert Special Character](#)

*Would you like reprints of your article upon publication?

If yes, how many reprints?

1
 2
 3
 4
 5

Production Task Questionnaires

- Author Task Questionnaire

Description:	Author Review of Proof
Production Task Status:	Completed
Assigned To:	John Raymond [Proxy]
Date Assigned:	14 May 2015
Date Task Due:	21 May 2015
Completed	14 May 2015

Author Review of Proof Questionnaire Responses (John Raymond, Author)

Would you like reprints of your article upon publication?

Yes

↳ *If yes, how many reprints?*

2

Production Task Questionnaires

- Production Task Configurations

Questionnaire Options

Use Custom Questionnaire: Production Task Questionnaire ▼

FTP Options

Submission Production Task Transfer Method: Production Task Export ▼

FTP Server address (e.g. ftp.ariessys.com):

Production Task assignment and FTP without Assignment

Series Import XML file in transmittal

without go.xml file

net

Questions?