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OVERVIEW

ScholarOne Web Services provide access to and retrieve ScholarOne Manuscripts™ submission and peer review metadata directly from the ScholarOne Manuscripts production database.

The ScholarOne Web Services REST (Representational State Transfer) APIs provide access to resources via URI paths. Your application will make an HTTP request and parse the response. By default, the response format is XML. If you wish, you can request JSON instead of XML. Because the REST API is based on open standards, you can use any web development language to access the API.

STANDARDS

ScholarOne Web Services comply with the following standards:

- JSR 224: Java API for XML-based Web Services 2.0 (JAX-WS) specification
- JSR 311: Java API for RESTful Web Services (JAX-RS)
- WADL 1.1 standard
- XML Version 1.0
- Formats: XML, JSON
- Protocol: HTTPS

WEB SERVICE CLIENTS

A Web Service client is required to send and receive REST-based XML-formatted messages. The client must be equipped to handle SUCCESS as well as FAILURE response messages.
SERVICE END POINT ADDRESSES

The public endpoint addresses for ScholarOne Web Services are:

<table>
<thead>
<tr>
<th>Service Endpoint Address</th>
<th>Service Name</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td><a href="https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/basic/metadata/documentids">https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/basic/metadata/documentids</a></td>
<td>getSubmissionInfoBasic</td>
<td>getSubmissionInfoBasicDocumentId</td>
</tr>
<tr>
<td><a href="https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/full/metadata/documentids">https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/full/metadata/documentids</a></td>
<td>getSubmissionInfoFull</td>
<td>getSubmissionFullDocumentId</td>
</tr>
<tr>
<td><a href="https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/basic/metadata/submissionids">https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/basic/metadata/submissionids</a></td>
<td>getSubmissionInfoBasic</td>
<td>getSubmissionInfoBasicSubmissionId</td>
</tr>
<tr>
<td><a href="https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/full/metadata/submissionids">https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/full/metadata/submissionids</a></td>
<td>getSubmissionInfoFull</td>
<td>getSubmissionFullSubmissionId</td>
</tr>
<tr>
<td><a href="https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/basic/contributors/authors/documentids">https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/basic/contributors/authors/documentids</a></td>
<td>getAuthorInfoBasic</td>
<td>getAuthorBasicByDocumentId</td>
</tr>
<tr>
<td><a href="https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/full/contributors/authors/documentids">https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/full/contributors/authors/documentids</a></td>
<td>getAuthorInfoFull</td>
<td>getAuthorFullByDocumentId</td>
</tr>
<tr>
<td><a href="https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/basic/contributors/authors/submissionids">https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/basic/contributors/authors/submissionids</a></td>
<td>getAuthorInfoBasic</td>
<td>getAuthorBasicBySubmissionId</td>
</tr>
<tr>
<td><a href="https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/full/contributors/authors/submissionids">https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/full/contributors/authors/submissionids</a></td>
<td>getAuthorInfoFull</td>
<td>getAuthorFullBySubmissionId</td>
</tr>
</tbody>
</table>

WEB APPLICATION DESCRIPTION LANGUAGE (WADL) FILE LOCATION

ScholarOne web application descriptions (WADL) can be accessed on the Production environment that corresponds to where your Journals (Sites) exist. WADL specifications define a communication contract between complex enterprise

1 ScholarOne clients not on the “mc” sub-domain should substitute your site’s sub-domain for “mc” in the endpoint addresses shown above, e.g. https://<your site’s sub-domain>-api.manuscriptcentral.com/api/s1m/v1/submissions/full/contributors/authors/submissionids.
systems, defining the rules clearly. The WADL specification documents the RESTful interface. The WADL specific to your site can be found at: https://<your site’s sub-domain>-api.manuscriptcentral.com/api/s1m/v1?_wadl.

An example of the ScholarOne Web Services WADL may be accessed at https://mc-api.manuscriptcentral.com/api/s1m/v1?_wadl. You may find the WADL files generated for our REST API useful when implementing REST clients. These are not human readable, but can be used to generate REST client stubs. The WADL files include their respective XML Schema documents that describe the structure of all possible request and response documents. These may be retrieved via an HTTP GET request.

SERVICE PREREQUISITES

To use the ScholarOne APIs you need:

• An API Key provided by your ScholarOne Relationship Manager and provisioned into your Account Profile
• A ScholarOne Web Services application Username (profile name)
• A site short name
• A web services client or other utility that can send and receive messages via HTTP using GET.

SUPPORT

If you have questions about using our Web Services product or about your access to it, please visit the ScholarOne Support site, which has FAQs and reference documents, and options to create a case with ScholarOne Support. Questions about network connections and/or the use of your Web browser should be directed to your Network Administrator.
AUTHENTICATION

DIGEST AUTHENTICATION

ScholarOne Web Services are authenticated web services. They require successful validation of your authentication credentials prior to data retrieval. For each operation to be successful, it is necessary to include authentication information in it. The appropriate authentication credentials for your site should already be set. If you need to verify that your username/password\(^2\) combination has been entered in our system, or if you want to change your credentials, contact ScholarOne Support.

ScholarOne Web Services use the Digest Access Authentication Method to exchange credentials over HTTP(S). The server will generate a unique nonce value for a request / response exchange until the nonce expires. The client will use the nonce value to generate a hash that includes the profile’s API Key to send back to the server. To prevent replay attacks the nonce will have a timestamp and expiration. If an expired nonce is sent back to the server, our server will automatically send back a fresh nonce so that communication can continue so long as authentication criteria in the request have been met.

All requests to authenticate and operate against ScholarOne Web Services are performed using SSL over HTTP (HTTPS) on TCP port 443.

Sample HTTP Header

Here is an authentication exchange example that illustrates the HTTP Digest client – server exchange:

Client request (no authentication)

GET /api/s1m/v1/submissions/full/contributors/authors/submissionids?ids=%27WEB-2013-0002%27&site_name=web_svcs&external_id=22222 HTTP/1.0
Host: mc-api.manuscriptcentral.com

Server response (contains the nonce)

HTTP/1.0 401 Unauthorized
Server: Apache-Coyote/1.1
Date: Thu, 21 Nov 2013 19:07:30 GMT
WWW-Authenticate: Digest realm="ScholarOneApiService", nonce="8C4XnYR7vPK61DT4VXh9eHm3W86ZSk8", stale="false"
Content-Type: text/html
Content-Length: 33

\(^2\) Username and password are case-sensitive.
Client request (username “sample_user”, API Key/password “SRU4DQ5WOJ2PX8CA”)

GET /api/s1m/v1/submissions/full/contributors/authors/submissionids?ids=%27WEB-2013-0002%27&site_name=web_svcs&external_id=22222 HTTP/1.0

Host: mc-api.manuscriptcentral.com

Authorization: Digest username="sample_user",

realm="ScholarOneApiService",

nonce="8C4XnYR7vPK61DT4VXh9eHm3W862Sj8",

uri="/api/s1m/v1/submissions/full/contributors/authors/submissionids?ids=%27WEB-2013-0002%27&site_name=web_svcs&external_id=22222,

response="e6c9e7700b33b8d8e534efd9e96d173d"

(followed by a blank line, as before).
Server response (authentication and authorization approved)

HTTP/1.1 200 OK
Server: Apache-Coyote/1.1
Date: Thu, 21 Nov 2013 19:07:55 GMT
Content-Type: application/xml
Content-Length: 1180

...(followed by a blank line and XML or JSON text of the restricted content)

If the required authentication information is incorrect, the server will send back an HTTP error code in the header. An example of this is illustrated below where the server response denies access due to the wrong site_name being sent:

HTTP/1.1 500 Internal Server Error
Server: Apache-Coyote/1.1
Date: Thu, 21 Nov 2013 19:07:55 GMT
x-frame-options: DENY
Content-Type: application/xml;charset=UTF-8
Content-Length: 1180

IP AUTHENTICATION

IP authentication happens automatically as long as your IP address has been recorded in your customer account. Unlike username/password authentication, IP authentication does not require authorization information in the request header.

If your client is not able to clear ScholarOne digest authentication, you will receive response code 401 and will not be passed into the IP validation step. You must pass both username/password authentication and IP validation to exchange messages via the ScholarOne Web Services API.

Base64 Encoding References

- Base64 Content encoding scheme
- RFC 2617 HTTP Authentication: Basic and Digest Access Authentication

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Document Version: 2.8
- Digest access authentication

SCHOLARONE WEB SERVICES

The getSubmissionInfoBasic API accepts one or more Document IDs or Submission IDs (Manuscript Numbers) as input and provides read access to a limited number of standard fields within the ScholarOne system.

The getSubmissionInfoFull API accepts one or more Document IDs or Submission IDs (Manuscript Numbers) as input and provides read access to a complete list of standard fields within the ScholarOne system.

The getAuthorInfoBasic API accepts one or more Document IDs or Submission IDs (Manuscript Numbers) as input and provides read access to a limited number of standard fields within the ScholarOne system.

The getAuthorInfoFull API accepts one or more Document IDs or Submission IDs (Manuscript Numbers) as input and provides read access to a complete list of standard fields within the ScholarOne system.

REQUEST MANUSCRIPT OR MANUSCRIPT’S AUTHOR INFORMATION

Standard GET operations against profile-specific ScholarOne Web Services URLs are performed to fetch a record or list of records containing limited (Basic) or extended (Full) information about a manuscript’s submission or a submitted manuscript’s authors.

Request parameters specify the source site and the specific records that are returned. They can stipulate the data format of interest, and the localization variant for requested metadata. All requests can include a parameter that enables client-side tracking of request/response pairs.

The following list describes required and optional query parameters that are available to all Basic and Full information requests.

Query Parameters

<table>
<thead>
<tr>
<th>Name</th>
<th>Required</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>ids</td>
<td>Yes</td>
<td>For an id=&quot;n&quot;, retrieves submission n’s data or submission n’s author data, depending on the GET’s destination URL. This includes document ids when the service endpoint address includes documentids or submission ids (document numbers) when the service endpoint address includes submissionids. A validation error will be returned when less than one or more than 25 ids are provided in a request.</td>
<td>N/A</td>
</tr>
<tr>
<td>site_name</td>
<td>Yes</td>
<td>This is the same site short name assigned by your ScholarOne Relationship Manager and used to access the ScholarOne Manuscripts Web UI. The SHORT_NAME is the abbreviated or truncated name of the journal, society, publisher, or family.</td>
<td>N/A</td>
</tr>
<tr>
<td>locale_id</td>
<td>No</td>
<td>The locale_id is the unique identifier for a specific language. The value of the locale_id must match to the language specified in the caller’s profile as defined in the ScholarOne Manuscripts database.</td>
<td>Configured setting in Account Profile. Options are: 1 (United States English)</td>
</tr>
</tbody>
</table>
### Name

<table>
<thead>
<tr>
<th>Name</th>
<th>Required</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>_type</td>
<td>No</td>
<td>Specify either JSON or XML to return the respective serialized response. Defaulted to XML if not specified. This is case sensitive and lower case is expected.</td>
<td>xml</td>
</tr>
<tr>
<td>external_id</td>
<td>No</td>
<td>Used for audit purposes. When the caller includes an external_id in their request, the response will echo the external_id back via the callProfileID element.</td>
<td>none</td>
</tr>
</tbody>
</table>

### Web Services Request / Response Content Summary

All service requests are driven by the inclusion of either Submission IDs or Document IDs. All service requests driven by Submission ID(s) should be directed to the appropriate /metadata/submissionids endpoint; all service requests driven by Document ID(s) should be directed to the appropriate /metadata/documentids endpoint.

**Note:** Service responses return the same elements regardless of whether the request is made to the /documentids or the /submissionids endpoint.

### Request

<table>
<thead>
<tr>
<th>Request</th>
<th>Description</th>
<th>Response Message Contents</th>
<th>Submission Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>getSubmissionInfoBasic</td>
<td>Request manuscript submission tracking and author information by Submission ID or Document ID</td>
<td>A manuscript’s submitting author or agent’s metadata and metadata about the submission</td>
<td>GET</td>
</tr>
<tr>
<td>getSubmissionInfoFull</td>
<td>Request manuscript submission tracking and author information by Submission ID or Document ID</td>
<td>A manuscript’s submitting author or agent’s metadata and detailed information about the submission</td>
<td>GET</td>
</tr>
<tr>
<td>getAuthorInfoBasic</td>
<td>Request manuscript author metadata by Submission ID or Document ID</td>
<td>A manuscript ‘s submitting author or agent’s basic identifying information</td>
<td>GET</td>
</tr>
<tr>
<td>getAuthorInfoFull</td>
<td>Request manuscript author information by Submission ID or Document ID</td>
<td>A manuscript ‘s submitting author or agent’s detailed information</td>
<td>GET</td>
</tr>
</tbody>
</table>

### Response Content Types

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The following data formats are supported for response data sent back by the API server. The required data format is specified as the `<_type>` mentioned under Query Parameters.

<table>
<thead>
<tr>
<th>Response Format</th>
<th>Specified in URI as</th>
<th>Response Content-Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>JSON</td>
<td>json</td>
<td>application/json</td>
</tr>
<tr>
<td>XML</td>
<td>xml</td>
<td>application/xml</td>
</tr>
</tbody>
</table>

Null Values

Some of the fields in a resource may be optional or currently absent. The values of these fields are represented as a special NULL value. This value maps to corresponding equivalents in the data formats as listed below.

<table>
<thead>
<tr>
<th>Response Format</th>
<th>Null Value Representation</th>
</tr>
</thead>
<tbody>
<tr>
<td>JSON</td>
<td>null</td>
</tr>
<tr>
<td>XML</td>
<td>No element (assume null values for missing elements)</td>
</tr>
</tbody>
</table>

**GETSUBMISSIONINFOBASIC**

getSubmissionInfoBasic submits a request consisting of a Document ID or IDs or a Submission ID or IDs and returns basic metadata about a specific manuscript or set of manuscripts’ submission status and identifying information about its author or authors. Each request includes:

- Mandatory message header content for Authorization
  - Digest username (same as User Name)
  - Realm
  - Nonce
  - Response
- Mandatory message content for Authentication
  - Password (a provisioned API KEY, configured by the ScholarOne Relationship Manager into the caller’s account profile)
  - User Name (Profile User Name, this the user id for logging into the API)
- Required Query Parameters
  - Submission ID(s) or Document ID(s)
  - Site Short Name
- Optional Query Parameters
  - Locale ID
  - _type
- External ID
  - Resource
    - By documentId: /api/s1m/v1/submissions/basic/metadata/documentids
    - By submissionId: /api/s1m/v1/submissions/basic/metadata/submissionids
## Request Parameters

<table>
<thead>
<tr>
<th>Element</th>
<th>Type</th>
<th>Description</th>
<th>Req’d</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getSubmissionInfoBasic</td>
<td>Root</td>
<td>“Profile” User Name. This is the user name used by the application – not a ScholarOne Manuscripts User. This is from the Caller’s Profile.</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>username</td>
<td>String</td>
<td>The API Key; Encrypted value uniquely identifying/authenticating Caller</td>
<td>Yes</td>
<td>sample_user</td>
</tr>
<tr>
<td>ids³</td>
<td>Integer or Integer Array</td>
<td>Document Id or Ids. Unique identifier for each Manuscript Revision in the ScholarOne Manuscripts system. Internally to ScholarOne, this is a numeric value. Each entry must be surrounded by single or double quotes and comma separated when more than one entry is specified.</td>
<td>Yes, if submission IDs are not used.</td>
<td>'88026' Or if a list is being requested: '88026','88087','89328','89330','89335','88083','89337'</td>
</tr>
<tr>
<td>ids⁴</td>
<td>String or String Array</td>
<td>Submission Id or Ids. Also known as the Manuscript Number or Document Number. Identifier that is seen in the ScholarOne UI for each Manuscript. Submission IDs are case-sensitive. Each entry must be surrounded by single or double quotes and comma.</td>
<td>Yes, if document IDs are not used.</td>
<td>'WEB-2013-0002' Or if a list is being requested: 'WEB-2013-0002','WEB-2013-0003','WEB-2013-0004','WEB-2013-0005','WEB-2013-0006','WEB-2013-0007','WEB-2013-0008'</td>
</tr>
</tbody>
</table>

³ Either Submission Ids or Document Ids are used in the request which should be directed to the corresponding endpoint.

⁴ All web services calls which use Submission Id will return a "success" message without details when the string ‘draft’ is passed as a parameter or the Submission Id is un-submitted (submitted then un-submitted).

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<table>
<thead>
<tr>
<th>Element</th>
<th>Type</th>
<th>Description</th>
<th>Req’d</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getSubmissionInfoBasic</td>
<td></td>
<td>separated when more than one entry is specified.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>site_name</td>
<td>String</td>
<td>Site short name. The short name is the abbreviated or truncated name of the journal, society, publisher, or family.</td>
<td>Yes</td>
<td>web_svcs</td>
</tr>
<tr>
<td>url</td>
<td>String</td>
<td>The Web Service URL, which identifies the specific service to handle the request.</td>
<td>Yes</td>
<td>v1/submissions/basic/metadata/documentids</td>
</tr>
<tr>
<td>external_id</td>
<td>String</td>
<td>An id value that can be set by the client for call tracking. API Caller supplied Text string to be stored with Audit History information.</td>
<td>No</td>
<td>123456</td>
</tr>
<tr>
<td>locale_id</td>
<td>Integer</td>
<td>The unique identifier for a specific language. The value of the locale_id must match to the specific language as defined in the caller’s ScholarOne Manuscripts profile.</td>
<td>No</td>
<td>Configured setting in Account Profile Options are: 1 (United States English) 2 (Simplified Chinese, Pinyin ordering) 3 (French)</td>
</tr>
<tr>
<td>_type</td>
<td></td>
<td>The data type requested from the Service &lt;xml&gt; or &lt;json&gt;. This defaults to &lt;xml&gt;.</td>
<td>No</td>
<td>Can be xml (default if omitted), or json</td>
</tr>
</tbody>
</table>

Response Parameters\(^5\)

\(^5\) All non-501 responses will include Status and Call Id. profileCallId will be returned if an external_id is provided in the request.

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<table>
<thead>
<tr>
<th>Response Elements</th>
<th>Type</th>
<th>Description</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getSubmissionInfoBasic</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Status</td>
<td>String</td>
<td>State of a given request call.</td>
<td>Can be one of SUCCESS, FAILURE, or MAINTENANCE.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>&lt;status&gt;SUCCESS&lt;/status&gt;</td>
</tr>
<tr>
<td>callID</td>
<td>String</td>
<td>The CALL_ID is the unique identifier for a given Web Services call. Generated by the ScholarOne Web Services application.</td>
<td>&lt;callId&gt;63631fe1-7378-4cc1-ab18-87c06c2eff58&lt;/callId&gt;</td>
</tr>
<tr>
<td>profileCallId</td>
<td>String</td>
<td>An id value that is set by the client for call tracking. Set by the request’s external_id element.</td>
<td>&lt;profileCallId&gt;111111&lt;/profileCallId&gt;</td>
</tr>
<tr>
<td>authorFullName</td>
<td>String</td>
<td>The full name of the author in the format “Lastname Suffix, Salutation Firstname Middlename”. Submitting Author or Submitting Agent.</td>
<td>&lt;authorFullName&gt;Hucho, Dr. Tim&lt;/authorFullName&gt;</td>
</tr>
<tr>
<td>authorMembershipId</td>
<td>String</td>
<td>Membership ID of the user.</td>
<td>&lt;authorMembershipId&gt;society_123&lt;/authorMembershipId&gt;</td>
</tr>
<tr>
<td>authorORCIDId</td>
<td>String</td>
<td>The ORCID is a nonproprietary alphanumeric code to uniquely identify scientific and other academic authors.</td>
<td>&lt;authorORCIDid&gt;0000-0002-6167-6691&lt;/authorORCIDid&gt;</td>
</tr>
<tr>
<td>authorPersonId</td>
<td>Integer</td>
<td>A unique numeric identifier associated with a person record (not the user’s User ID used for accessing ScholarOne).</td>
<td>&lt;authorPersonId&gt;686975&lt;/authorPersonId&gt;</td>
</tr>
<tr>
<td>authorResearcherId</td>
<td>String</td>
<td>Researcher ID of the user. Provides solution to Author ambiguity by assigning a unique identifier for scientific authors.</td>
<td>&lt;authorResearcherId&gt;A-1061-2007&lt;/authorResearcherId&gt;</td>
</tr>
<tr>
<td>documentId</td>
<td>Integer</td>
<td>Unique identifier of the document. Unique identifier for each Manuscript Revision in the ScholarOne Manuscripts system. Internally to ScholarOne, this is a numeric value.</td>
<td>&lt;documentId&gt;88026&lt;/documentId&gt;</td>
</tr>
<tr>
<td>inputIndex</td>
<td>Integer</td>
<td>Provides caller the ability to correlate requested document or submission ids</td>
<td>&lt;inputIndex&gt;4&lt;/inputIndex&gt;</td>
</tr>
<tr>
<td>Response Elements</td>
<td>Type</td>
<td>Description</td>
<td>Example or Default Value</td>
</tr>
<tr>
<td>------------------------</td>
<td>---------------</td>
<td>------------------------------------------------------------------------------</td>
<td>------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>getSubmissionInfoBasic</td>
<td></td>
<td>to the appropriate response element. The inputIndex will be randomly chosen when a document or submission id is entered more than once.</td>
<td>This is a zero-based value; that is, if a single document id is requested, the inputIndex returned for the item requested is 0</td>
</tr>
<tr>
<td>submissionDate</td>
<td>dateTime</td>
<td>The date and time in UTC a manuscript was submitted to the site. Note that this date may sometimes be changed by the Editorial Office. Use Transmission Date for the actual date and time the author submitted the document.</td>
<td>&lt;submissionDate&gt;2013-10-18T20:56:15Z&lt;/submissionDate&gt;</td>
</tr>
<tr>
<td>submissionId</td>
<td>String</td>
<td>Also known as the Manuscript Id or Document Number. A unique identifier given to each submitted manuscript. Submission IDs are case sensitive; they are not necessarily unique.</td>
<td>&lt;submissionId&gt;Sensors-00996-2005&lt;/submissionId&gt;</td>
</tr>
<tr>
<td>submissionTitle</td>
<td>String</td>
<td>The title of a manuscript submitted to a publication.</td>
<td>&lt;submissionTitle&gt;The Use of Computers in Elementary Classrooms&lt;/submissionTitle&gt;</td>
</tr>
<tr>
<td>submissionType</td>
<td>String</td>
<td>The name of the group or set of attributes from which the author picked to classify a submission.</td>
<td>&lt;submissionType&gt;Original Article&lt;/submissionType&gt;</td>
</tr>
<tr>
<td>submissionStatus</td>
<td>Complex</td>
<td>The status of a submission. Lists open tasks (action items) and any decision made on that submission.</td>
<td>Complex Child of Parent Root Includes following response elements: decisionName, documentStatusId, documentStatusName, inDraftFlag, task</td>
</tr>
<tr>
<td>decisionName</td>
<td>String</td>
<td>The name of the decision rendered on the submission.</td>
<td>&lt;decisionName&gt;Immediate Reject&lt;/decisionName&gt;</td>
</tr>
<tr>
<td>documentStatusId</td>
<td>Integer</td>
<td>Key identifier for document status.</td>
<td>&lt;documentStatusId&gt;3&lt;/documentStatusId&gt;</td>
</tr>
<tr>
<td>documentStatusName</td>
<td>String</td>
<td>User-friendly name of a document’s status in the journal’s submission workflow.</td>
<td>&lt;documentStatusName&gt;Submitted&lt;/documentStatusName&gt;</td>
</tr>
</tbody>
</table>
### Response Elements

<table>
<thead>
<tr>
<th>Response Elements</th>
<th>Type</th>
<th>Description</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getSubmissionInfoBasic</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>inDraftFlag</td>
<td>Boolean</td>
<td>Indicates whether the manuscript is currently in DRAFT status.</td>
<td>&lt;inDraftFlag&gt;false&lt;/inDraftFlag&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>task</td>
<td>Complex</td>
<td>Activity currently being performed for the current manuscript.</td>
<td>Complex Child of submissionStatus</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Includes following response elements:</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>taskId, taskName, taskStatus, taskStatusName</td>
</tr>
<tr>
<td>taskid</td>
<td>Integer</td>
<td>Global unique identifier of the task.</td>
<td>&lt;taskId&gt;682726&lt;/taskId&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>taskName</td>
<td>String</td>
<td>Name of task as configured in the site workflow.</td>
<td>&lt;taskName&gt;Admin Checklist&lt;/taskName&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>taskStatus</td>
<td>String</td>
<td>The current status of the given task for that submission. For a given task,</td>
<td>&lt;taskStatus&gt;PENDING&lt;/taskStatus&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td>can be one of pending, processing, overdue, closing, initiated, on hold or</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>rescinded.</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>taskStatusName</td>
<td>String</td>
<td>If the manuscript has tasks in the pending, processing, overdue, closing,</td>
<td>&lt;taskStatusName&gt;Complete Checklist&lt;/taskStatusName&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td>initiated, on hold or rescinded status, this is the status text displayed</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>to users in the Status column of manuscript lists. If no text is configured</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>for the column, this will be “Open Task X” where X is the task number in</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>the manuscript submission status response.</td>
<td></td>
</tr>
</tbody>
</table>

---

### getSubmissionInfoBasic Request / Response Samples

**Sample Request: getSubmissionInfoBasicDocumentId**

- Input: single Document ID
  - URL for use via HTTP request after Digest Authentication is performed:
    - https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/basic/metadata/documentids?external_id=22222&site_name=web_svcs&locale_id=1&ids='88026'`<br>
  - Input data xml for use in the sample client:
<inputData>
  <ids>'88026'</ids>
  <external_id>22222</external_id>
  <site_name>web_svcs</site_name>
  <locale_id>1</locale_id>
  <url>v1/submissions/basic/metadata/documentids</url>
  <username>sample_user</username>
  <password>SRU4DQ5WOJ2PX8CA</password>
</inputData>

Sample Response: getSubmissionInfoBasicDocumentId

<Response>
  <profileCallId>22222</profileCallId>
  <result xsi:type="submission" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
    <authorFullName>Collins, Mahally Q.</authorFullName>
    <authorPersonId>686739</authorPersonId>
    <documentId>88026</documentId>
    <inputIndex>0</inputIndex>
    <submissionDate>2013-10-18T20:56:15Z</submissionDate>
    <submissionId>WEB-2013-0002</submissionId>
    <submissionStatus>
      <documentStatusId>3</documentStatusId>
      <documentStatusName>Submitted</documentStatusName>
      <inDraftFlag>false</inDraftFlag>
      <task>
        <statusName>Complete Checklist</statusName>
        <taskId>682726</taskId>
        <taskName>Admin Checklist</taskName>
        <taskStatus>PENDING</taskStatus>
      </task>
    </submissionStatus>
    <submissionTitle>The Use of Computers in Elementary Classrooms</submissionTitle>
    <submissionType>Original Article</submissionType>
  </result>
  <status>SUCCESS</status>
  <callId>744ea98c-7d16-411c-8007-0689b60d0fd5</callId>
</Response>
Sample Request: getSubmissionInfoBasicSubmissionId

- Input: multiple Submission IDs
  - URL for use via HTTP request after Digest Authentication is performed:
  - Input data xml for use in the sample client:

```xml
<inputData>
  <ids>'WEB-2013-0002','WEB-2013-0005'</ids>
  <external_id>12345</external_id>
  <site_name>web_svcs</site_name>
  <locale_id>1</locale_id>
  <url>v1/submissions/basic/metadata/submissionids</url>
  <username>sample_user</username>
  <password>SRU4DQ5WOJ2PX8CA</password>
</inputData>
```

Sample Response: getSubmissionInfoBasicSubmissionId

Note: Pay careful attention to the inputIndex for each result. Results are not necessarily returned in requested ID order. If a requested ID doesn’t match a document at your site, its inputIndex will not appear in the response but is significant in determining whether all IDs were returned in the response and correlating results items to requested IDs. Also, if a requested ID is duplicated in the request, its inputIndex is chosen randomly from the requested ID order.

```xml
<Response>
  <callId>018c786b-fda6-45b4-83c2-a232008e9569</callId>
  <profileCallId>12345</profileCallId>
  <result>
    <e>
      <authorFullName>Web, Dr. Submitting MiddSub</authorFullName>
      <authorMembershipId>SubMembershipID1</authorMembershipId>
      <authorORCIDId>1111-1111-1111-1111</authorORCIDId>
      <authorPersonId>473183</authorPersonId>
      <authorResearcherId>SubResearcherID1</authorResearcherId>
      <documentId>179065</documentId>
      <inputIndex>1</inputIndex>
      <submissionDate>2013-09-27T15:43:13Z</submissionDate>
      <submissionId>WEB-2013-0005</submissionId>
      <submissionStatus>
```
<documentStatusId>3</documentStatusId>
<documentStatusName>Submitted</documentStatusName>
<inDraftFlag>false</inDraftFlag>
	<task>
		<e>
			<taskId>1128800</taskId>
			<taskName>Forms Tracking</taskName>
			<taskStatus>PENDING</taskStatus>
			<taskStatusName>Track Forms FILE</taskStatusName>
		</e>
		<e>
			<taskId>1128801</taskId>
			<taskName>Forms Completion</taskName>
			<taskStatus>OVERDUE</taskStatus>
			<taskStatusName>Complete Forms File</taskStatusName>
		</e>
	</task>
</submissionStatus>
<submissionTitle>001.004-21 Original EIC Assign AE</submissionTitle>
<submissionType>Original Article</submissionType>
</e>
<e>
	<authorFullName>Web, Dr. Submitting MiddSub</authorFullName>
	<authorMembershipId>SubMembershipID1</authorMembershipId>
	<authorORCIDId>1111-1111-1111-1111</authorORCIDId>
	<authorPersonId>473183</authorPersonId>
	<authorResearcherId>SubResearcherID1</authorResearcherId>
	<documentId>179067</documentId>
	<inputIndex>0</inputIndex>
	<submissionDate>2013-09-27T15:45:44Z</submissionDate>
	<submissionId>WEB-2013-0002</submissionId>
	<submissionStatus>
		<documentStatusId>6</documentStatusId>
		<documentStatusName>Decisioned</documentStatusName>
		<inDraftFlag>false</inDraftFlag>
	</submissionStatus>
	<submissionTitle>001.004-25 Original AE Select Reviewers</submissionTitle>
	<submissionType>Original Article</submissionType>
</e>
</result>
$status>SUCCESS</status>
GETSUBMISSIONINFOFULL

getSubmissionInfoFull submits a request consisting of a Document ID or IDs OR a Submission ID or IDs and returns complete metadata about a specific manuscript or set of manuscripts’ submission status and identifying information about its author or authors. Each request includes:

- Mandatory message header content for Authorization
  - Digest username (same as User Name)
  - Realm
  - Nonce
  - Response
- Mandatory message content for Authentication
  - Password (provisioned API KEY, configured by the ScholarOne Relationship Manager into the caller’s account profile)
  - User Name (Profile User Name, this the user id for logging into the API)
- Required Query Parameters
  - Submission ID(s) or Document ID(s)
  - Site Short Name
- Optional Query Parameters
  - Locale ID
  - _type
  - External ID
- Resource
  - By documentId: /api/s1m/v1/submissions/full/metadata/documentids
  - By submissionId: /api/s1m/v1/submissions/full/metadata/submissionids
## Request Parameters

<table>
<thead>
<tr>
<th>Element</th>
<th>Type</th>
<th>Description</th>
<th>Req’d</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getSubmissionInfoFull</td>
<td>Root</td>
<td></td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>username</td>
<td>String</td>
<td>“Profile” User Name. This is the user name used by the application – not a ScholarOne Manuscripts User. This is from the Caller’s Profile.</td>
<td>Yes</td>
<td>sample_user</td>
</tr>
<tr>
<td>password</td>
<td>String</td>
<td>The API Key; Encrypted value uniquely. identifying/authenticating Caller.</td>
<td>Yes</td>
<td>SRU4DQ5WOJ2Px8CA</td>
</tr>
<tr>
<td>ids&lt;sup&gt;6&lt;/sup&gt;</td>
<td>Integer or Integer Array</td>
<td>Document Id or Ids. Unique identifier for each Manuscript Revision in the ScholarOne Manuscripts system. Internally to ScholarOne, this is a numeric value. Each entry must be surrounded by single or double quotes and comma separated when more than one entry is specified.</td>
<td>Yes, if submission IDs are not used.</td>
<td>'88026' Or if a list is being requested: '88026','88087','89328','89330','89335','88083','89337'</td>
</tr>
<tr>
<td>ids&lt;sup&gt;7&lt;/sup&gt;</td>
<td>String or String Array</td>
<td>Submission Id or Ids. Also known as the Manuscript Number or Document Number. Identifier that is seen in the ScholarOne UI for each Manuscript. Submission Ids are case-sensitive. Each entry must be surrounded by single or double quotes and comma</td>
<td>Yes, if document IDs are not used.</td>
<td>'WEB-2013-0002' Or if a list is being requested: 'WEB-2013-0002','WEB-2013-0003','WEB-2013-0004','WEB-2013-0005','WEB-2013-0006','WEB-2013-0007','WEB-2013-0008'</td>
</tr>
</tbody>
</table>

<sup>6</sup> Either Submission Ids or Document Ids are used in the request which should be directed to the corresponding endpoint.

<sup>7</sup> All web services calls which use Submission Id will return a “success” message without details when the string ‘draft’ is passed as a parameter or the Submission Id is un-submitted (submitted then un-submitted).
<table>
<thead>
<tr>
<th>Element</th>
<th>Type</th>
<th>Description</th>
<th>Req’d</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getSubmissionInfoFull</td>
<td></td>
<td>separated when more than one entry is specified.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>site_name</td>
<td>String</td>
<td>Site short name. The short name is the abbreviated or truncated name of the journal, society, publisher, or family.</td>
<td>Yes</td>
<td>web_svcs</td>
</tr>
<tr>
<td>url</td>
<td>String</td>
<td>The Web Service URL, which identifies the specific service to handle the request.</td>
<td>Yes</td>
<td>v1/submissions/full/metadata/documentids</td>
</tr>
<tr>
<td>external_id</td>
<td>String</td>
<td>An id value that can be set by the client for call tracking. API Caller supplied Text string to be stored with Audit History information.</td>
<td>No</td>
<td>123456</td>
</tr>
<tr>
<td>locale_id</td>
<td>Integer</td>
<td>The unique identifier for a specific language. The value of the locale_id must match to the specific language as defined in the caller’s ScholarOne Manuscripts profile.</td>
<td>No</td>
<td>Options are:</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>1 (United States English)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>2 (Simplified Chinese, Pinyin ordering)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>3 (French)</td>
</tr>
<tr>
<td>_type</td>
<td></td>
<td>The data type requested from the Service &lt;xml&gt; or &lt;json&gt;. This defaults to &lt;xml&gt;.</td>
<td>No</td>
<td>Can be xml (default if omitted), or json</td>
</tr>
</tbody>
</table>

Response Parameters

<table>
<thead>
<tr>
<th>Response Elements</th>
<th>Type</th>
<th>Description</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getSubmissionInfoFull</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>status</td>
<td>String</td>
<td>State of a given request call.</td>
<td>Can be one of SUCCESS, FAILURE, or MAINTENANCE.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>&lt;status&gt;SUCCESS&lt;/status&gt;</td>
</tr>
</tbody>
</table>

---

8 All non-501 responses will include Status and Call Id. profileCallId will be returned if an external_id is provided in the request.

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Effective Date: 13-August-2019
Document Version: 2.8
<table>
<thead>
<tr>
<th>Response Elements</th>
<th>Type</th>
<th>Description</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getSubmissionInfoFull</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>callID</td>
<td>String</td>
<td>The Call ID is the unique identifier for a given Web Services call. Generated by the ScholarOne Web Services application.</td>
<td>&lt;callId&gt;63631fe1-7378-4cc1-ab18-87c06c2eff58&lt;/callId&gt;</td>
</tr>
<tr>
<td>profileCallId</td>
<td>String</td>
<td>An id value that is set by the client for call tracking. Set by the request's external_id element.</td>
<td>&lt;profileCallId&gt;111111&lt;/profileCallId&gt;</td>
</tr>
<tr>
<td>abstractText</td>
<td>String</td>
<td>The summary text of a published submission that is relevant to the inquiry for potential reviewers. It is authored by the person who may be a reviewer on a ScholarOne Manuscripts submission.</td>
<td>&lt;abstractText&gt;Creating a fitness base, cross training, VO2 max, nutrition, intervals, fartleks -- using the techniques of an elite runner to train for fitness without injury. How much is too much? How much dedication and time can you expect of non-competitive amateurs? Keeping it fun while getting results.&lt;/abstractText&gt;</td>
</tr>
<tr>
<td>archiveDate</td>
<td>dateTime</td>
<td>The date a manuscript is scheduled to be archived or has been archived. When manuscripts are archived, the files for those submissions are no longer available on the system, although metadata is still accessible.</td>
<td>&lt;archiveDate&gt;2013-10-21T19:24:29Z&lt;/archiveDate&gt;</td>
</tr>
<tr>
<td>archiveStatus</td>
<td>String</td>
<td>The archive status of the manuscript – e.g., “Archived,” “Draft revision/resubmission files deleted,” etc.</td>
<td>&lt;archiveStatus&gt;NORMAL&lt;/archiveStatus&gt;</td>
</tr>
<tr>
<td>archiveStatusId</td>
<td>Integer</td>
<td>Primary Key of the Archive Status Table in the ScholarOne Manuscripts database.</td>
<td>&lt;archiveStatusId&gt;0&lt;/archiveStatusId&gt;</td>
</tr>
<tr>
<td>authorFullName</td>
<td>String</td>
<td>The full name of the author in the format “Lastname Suffix, Salutation Firstname Middlename”. Submitting Author or Submitting Agent.</td>
<td>&lt;authorFullName&gt;Hucho, Dr. Tim&lt;/authorFullName&gt;</td>
</tr>
<tr>
<td>Response Elements</td>
<td>Type</td>
<td>Description</td>
<td>Example or Default Value</td>
</tr>
<tr>
<td>--------------------------</td>
<td>----------</td>
<td>-----------------------------------------------------------------------------</td>
<td>--------------------------------------------------</td>
</tr>
<tr>
<td>authorMembershipId</td>
<td>String</td>
<td>Society Membership number of the user.</td>
<td>&lt;authorMembershipId&gt; society_123&lt;/authorMembershipId&gt;</td>
</tr>
<tr>
<td>authorORCIDId</td>
<td>String</td>
<td>The ORCID is a nonproprietary alphanumeric code to uniquely identify scientific and other academic authors.</td>
<td>&lt;authorORCIDId&gt; 0000-0002-6167-6691&lt;/authorORCIDId&gt;</td>
</tr>
<tr>
<td>authorPersonId</td>
<td>Integer</td>
<td>A unique numeric identifier associated with a person record (not the user's User ID used for accessing ScholarOne).</td>
<td>&lt;authorPersonId&gt; 686975&lt;/authorPersonId&gt;</td>
</tr>
<tr>
<td>authorResearcherId</td>
<td>String</td>
<td>Provides solution to Author ambiguity by assigning a unique identifier for scientific authors.</td>
<td>&lt;authorResearcherId&gt; A-1061-2007&lt;/authorResearcherId&gt;</td>
</tr>
<tr>
<td>crossCheckOverallSimilarityIndex</td>
<td>Integer</td>
<td>The overall percentage match from iThenticate. This is the most recent successful cross check similarity index value.</td>
<td>&lt;crossCheckOverallSimilarityIndex&gt; 11&lt;/crossCheckOverallSimilarityIndex&gt;</td>
</tr>
<tr>
<td>decisionDate</td>
<td>dateTime</td>
<td>The date and time the decision was rendered on the submission.</td>
<td>&lt;decisionDate&gt; 2013-10-21T19:24:29Z&lt;/decisionDate&gt;</td>
</tr>
<tr>
<td>decisionType</td>
<td>String</td>
<td>The system label for the type of decision made on the submission. Available decision types are Accept, Accept for First Look, Reject (Hard), Reject With Appeal, Reject With Resubmission, Reject with Transfer, Revise, and Additional Reviews Required.</td>
<td>&lt;decisionType&gt; ACCEPT&lt;/decisionType&gt;</td>
</tr>
<tr>
<td>documentId</td>
<td>Integer</td>
<td>Unique identifier of the document. Unique identifier for each Manuscript Revision in the ScholarOne Manuscripts system. Internally to ScholarOne, this is a numeric value.</td>
<td>&lt;documentId&gt; 88026&lt;/documentId&gt;</td>
</tr>
<tr>
<td>documentIdLatest</td>
<td>Integer</td>
<td>The most recent submitted (not draft) version of the manuscript.</td>
<td>&lt;documentIdLatest&gt; 88083&lt;/documentIdLatest&gt;</td>
</tr>
<tr>
<td>documentIdOriginal</td>
<td>Integer</td>
<td>A unique identifier given to the first iteration of a manuscript.</td>
<td>&lt;documentIdOriginal&gt; 88083&lt;/documentIdOriginal&gt;</td>
</tr>
<tr>
<td>Response Elements</td>
<td>Type</td>
<td>Description</td>
<td>Example or Default Value</td>
</tr>
<tr>
<td>-------------------------------------------</td>
<td>--------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>----------------------------------------------------</td>
</tr>
<tr>
<td>getSubmissionInfoFull</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>doi</td>
<td>String</td>
<td>The DOI a character string (a &quot;digital identifier&quot;) used to uniquely identify an object such as an electronic document.</td>
<td>&lt;doi&gt;10.Prefix/:&lt;/doi&gt;</td>
</tr>
<tr>
<td>dueDateOfNextRevisionResubmission</td>
<td>dateTime</td>
<td>The date a revision or resubmission is due.</td>
<td>&lt;dueDateOfNextRevisionResubmission&gt;2013-12-21T04:59:00Z&lt;/dueDateOfNextRevisionResubmission&gt;</td>
</tr>
<tr>
<td>inputIndex</td>
<td>Integer</td>
<td>Provides caller the ability to correlate requested document or submission ids to the appropriate response element. The inputIndex will be randomly chosen when a document or submission id is entered more than once.</td>
<td>&lt;inputIndex&gt;4&lt;/inputIndex&gt; This is a zero-based value; that is, if a single document id is requested, the inputIndex is 0.</td>
</tr>
<tr>
<td>journalName</td>
<td>String</td>
<td>The long name associated with the journal as defined during issue creation.</td>
<td>&lt;journalName&gt;Web Services Sample: vol2, iss 3&lt;/journalName&gt;</td>
</tr>
<tr>
<td>revisionNumber</td>
<td>Integer</td>
<td>The number of times that a manuscript has been revised and a revision has been started. If a manuscript was originally submitted and then revised once, the number of revisions will be 1.</td>
<td>&lt;revisionNumber&gt;0&lt;/revisionNumber&gt;</td>
</tr>
<tr>
<td>submissionDate</td>
<td>dateTime</td>
<td>The date and time in UTC a manuscript was submitted to the site. Note that this date may sometimes be changed by the Editorial Office. Use Transmission Date for the actual date and time the author submitted the document.</td>
<td>&lt;submissionDate&gt;2013-10-18T20:56:15Z&lt;/submissionDate&gt;</td>
</tr>
<tr>
<td>submissionDateOriginal</td>
<td>dateTime</td>
<td>The date and time that the first iteration of a manuscript was submitted. For example, if the manuscript was submitted initially and received a revision decision, the Submission Date – Original field will contain the date and time of that first submission. Note that this date may sometimes be changed by the Editorial Office.</td>
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<tr>
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<td>Also known as the Manuscript Id or Document Number. A unique identifier given to each submitted manuscript. SubmissionIDs are case sensitive; they are not necessarily unique.</td>
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<td>A unique identifier given to the most recent iteration of a manuscript. For example, if the manuscript was submitted initially and received a revision decision, the Submission ID – Latest will be the Manuscript ID of that second, revised manuscript.</td>
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<td>The name of the group or set of attributes from which the author picked to classify a submission.</td>
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<td>The most recent date a manuscript has been withdrawn.</td>
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9 If a submission is in draft, has been un-submitted, or has been submitted but then WITHDRAWN, we DO display the submission question and response information from prior to the withdrawal.
### Response Elements

**getSubmissionInfoFull**

<table>
<thead>
<tr>
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<th>Description</th>
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<td>Complex Information about file(s) uploaded as part of the submission. There can be 0...n files associated with a submission.</td>
<td>Complex Child of Parent Root Includes following response elements: customerFileName, fileDesignation, fileId, systemFileName</td>
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<td>String The name of the file the author uploaded as part of the submission.</td>
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<td>fileDesignation</td>
<td>String Indicates the content of the file being uploaded. File designation options appear in the drop-down menu and differ according to the journal. Each file designation is associated with criteria for inclusion such as “Title”, “Abstract”, “Main text”; Figure and Table file designations also include an option to add captions.</td>
<td>&lt;fileDesignation&gt;Title Page&lt;/fileDesignation&gt;</td>
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<td>String Database ID value for the file. Includes only files uploaded by the Author on the File Upload step of submission or by the Admin into the &quot;Manuscript Files&quot; section of the Manuscript Files tab. Only the most recent version of the file will be listed.</td>
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<td>Complex Child of Parent Root Includes following response elements: answerType, customQuestionId, questionName questionStatus, questionText, submissionCustomAnswers</td>
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<td>&lt;questionStatus&gt;ACTIVE&lt;/questionStatus&gt;</td>
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<td>The text of a question asked during the submission process.</td>
<td>&lt;questionText&gt;Confirm that the manuscript has been submitted solely to this journal and is not published, in press, or submitted elsewhere&lt;/questionText&gt;</td>
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<td>Submission custom answers refer to answers provided by authors to each Custom Question on the submission form.</td>
<td>Complex Child of Parent submissionCustomQuestions Includes following response elements: abbreviatedResponse, answerId, answerName answerStatus, answerText, numericValue</td>
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<td>Shortened custom question response as configured in Submission Custom Questions.</td>
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<td>answerId</td>
<td>Integer</td>
<td>Numeric value representing the unique answer.</td>
<td>&lt;answerId&gt;67996&lt;/answerId&gt;</td>
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<tr>
<td>answerName</td>
<td>String</td>
<td>Human-recognizable name given to the answer to aid in configuration-user lookup.</td>
<td>&lt;answerName&gt;Conflict-explain&lt;/answerName&gt;</td>
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<td>String</td>
<td>Indication whether answer is turned on or off. Can be ‘ACTIVE’ or ‘INACTIVE’.</td>
<td>&lt;answerStatus&gt;ACTIVE&lt;/answerStatus&gt;</td>
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<td>answerText</td>
<td>String</td>
<td>The response to a submission question to be entered or selected by the author.</td>
<td>&lt;answerText&gt;yes&lt;/answerText&gt;</td>
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<td>String</td>
<td>The numeric value (or score) assigned to a response selected or entered by an Author during the submission process.</td>
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<td>The status of a submission. Lists open tasks (action items) and any decision made on that submission.</td>
<td>Complex Child of Parent Root</td>
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<td>decisionName</td>
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<td>The name of the decision rendered on the submission.</td>
<td>&lt;decisionName&gt;Immediate Reject&lt;/decisionName&gt;</td>
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<td>Key identifier for document status.</td>
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<td>User-friendly name of a document’s status in the journal’s submission workflow.</td>
<td>&lt;documentStatusName&gt;Submitted&lt;/documentStatusName&gt;</td>
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<td>inDraftFlag</td>
<td>Boolean</td>
<td>Indicates whether the manuscript is currently in DRAFT status.</td>
<td>&lt;inDraftFlag&gt;false&lt;/inDraftFlag&gt;</td>
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<td>Activity currently being performed for the current manuscript.</td>
<td>Complex Child of submissionStatus</td>
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<td>&lt;taskId&gt;682726&lt;/taskId&gt;</td>
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<td>Name of task as configured in the site workflow.</td>
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<td>taskStatus</td>
<td>String</td>
<td>The current status of the given task for that submission. For a given task, can be one of [pending, processing, overdue, closing, initiated, on hold or rescinded].</td>
<td>&lt;taskStatus&gt;PENDING&lt;/taskStatus&gt;</td>
</tr>
<tr>
<td>taskStatusName</td>
<td>String</td>
<td>If the manuscript has tasks in the pending, processing, overdue, closing, initiated, on hold or rescinded status, this is the text configured in the “Status Column – All” field of the configuration. If no text is configured for the column, this will be “Open Task X” where X is the task number within the manuscript submission status response.</td>
<td>&lt;taskStatusName&gt;Complete Checklist&lt;/taskStatusName&gt;</td>
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getSubmissionInfoFull Request / Response Samples

**Sample Request: getSubmissionInfoFullDocumentId**

- Input: single Document ID
  - URL for use via HTTP request after Digest Authentication is performed:
    
    https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/full/metadata/documentids?external_id=22222&site_name=web_svcs&locale_id=1&ids='88026'

  - Input data xml for use in the sample client:
    
    ```xml
    <inputData>
      <ids>'88026'</ids>
      <external_id>22222</external_id>
      <site_name>web_svcs</site_name>
      <locale_id>1</locale_id>
      <url>v1/submissions/full/metadata/documentids</url>
      <username>sample_user</username>
      <password>SRU4DQ5WOJ2PX8CA</password>
    </inputData>
    ```
Sample Response: getSubmissionInfoFullDocumentId

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    <archiveStatusId>0</archiveStatusId>
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    <authorMembershipId>SubMembershipID1</authorMembershipId>
    <authorORCIDId>1111-1111-1111-1111</authorORCIDId>
    <authorPersonId>473183</authorPersonId>
    <authorResearcherId>SubResearcherID1</authorResearcherId>
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Sample Request: getSubmissionInfoFullSubmissionId
- Input: multiple Submission IDs
  - URL for use via HTTP request after Digest Authentication is performed:
  - Input data xml for use in the sample client:

```xml
<inputData>
  <ids>'WEB-2013-0028.R1','WEB-2013-0001'</ids>
  <external_id>22222</external_id>
  <site_name>web_svcs</site_name>
  <locale_id>1</locale_id>
  <url>v1/submissions/full/metadata/submissionids</url>
  <username>sample_user</username>
  <password>SRU4DQ5WOJ2PX8CA</password>
</inputData>
```

Sample Response: getSubmissionInfoFullSubmissionId

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      <authorMembershipId>SubMembershipID1</authorMembershipId>
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</Response>

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Effective Date: 13-August-2019
Document Version: 2.8
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  </e>
</submissionCustomQuestions>
Have you submitted your copyright transfer agreement form?

Submission Custom Answers:
- Abbreviated Response: N/A
- Answer ID: 700
- Answer Name: N/A
- Answer Status: ACTIVE
- Answer Text: N/A

Submission Details:
- Submission Date: 2013-09-30T11:58:42Z
- Submission Date Original: 2013-09-30T10:36:14Z
- Submission Files:
  - Customer File Name: OSA Sample 1.pdf
  - File Designation: Main Document
  - File ID: 2679302
  - System File Name: 179631_File000000_2679019.pdf
- Submission ID: WEB-2013-0028.R1
- In Draft Flag: False
- Task:
  - Task ID: 1129122
  - Task Name: Admin Assign EIC
  - Task Status: OVERDUE
<taskId>1129123</taskId>
<taskName>Forms Tracking</taskName>
<taskStatus>PENDING</taskStatus>
<taskStatusName>Track Forms FILE</taskStatusName>
</task>
</submissionStatus>
<submissionTitle>001.004-113 Revision Forms Completion</submissionTitle>
<submissionType>Original Article</submissionType>
<transmissionDate>2013-09-30T10:36:14Z</transmissionDate>
</result>
</Response>
getAuthorInfoBasic submits a request consisting of a Document ID or IDs or a Submission ID or IDs and returns basic metadata about a specific manuscript or set of manuscripts’ author or authors. Each request includes:

- Mandatory message header content for Authorization
  - Digest username (same as User Name)
  - Realm
  - Nonce
  - Response

- Mandatory message content for Authentication
  - Password (a provisioned API KEY, configured by the ScholarOne Relationship Manager into the caller’s account profile)
  - User Name (Profile User Name, this is the user id for logging into the API)

- Required Query Parameters
  - Submission ID(s) or Document ID(s)
  - Site Short Name

- Optional Query Parameters
  - Locale ID
  - _type
  - External ID

- Resource
  - By documented: /api/s1m/v1/submissions/basic/contributors/authors/documentids
  - By submissionId: /api/s1m/v1/submissions/basic/contributors/authors /submissionids

### Request Parameters

<table>
<thead>
<tr>
<th>Element</th>
<th>Type</th>
<th>Description</th>
<th>Req’d</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getAuthorInfoBasic</td>
<td>Root</td>
<td></td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>username</td>
<td>String</td>
<td>“Profile” User Name. This is the user name used by the application – not a ScholarOne Manuscripts User. This is from the Caller’s Profile.</td>
<td>Yes</td>
<td>sample_user</td>
</tr>
<tr>
<td>password</td>
<td>String</td>
<td>The API Key; Encrypted value uniquely identifying/authenticating Caller.</td>
<td>Yes</td>
<td>SRU4DQ5WOJ2PX8CA</td>
</tr>
<tr>
<td>Element</td>
<td>Type</td>
<td>Description</td>
<td>Req'd</td>
<td>Example or Default Value</td>
</tr>
<tr>
<td>--------------------------</td>
<td>--------------------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>-------------</td>
<td>------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>getAuthorInfoBasic</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ids&lt;sup&gt;10&lt;/sup&gt;</td>
<td>Integer or Integer Array</td>
<td>Document Id or Ids. Unique identifier for each Manuscript Revision in the ScholarOne Manuscripts system. Internally to ScholarOne, this is a numeric value. Each entry must be surrounded by single or double quotes and comma separated when more than one entry is specified.</td>
<td>Yes, if submission IDs are not used.</td>
<td>'88026' Or if a list is being requested: '88026','88087','89328','89330','89335','88083','89337'</td>
</tr>
<tr>
<td>ids&lt;sup&gt;11&lt;/sup&gt;</td>
<td>String or String Array</td>
<td>Submission Id or Ids. Also known as the Manuscript Number or Document Number. Identifier that is seen in the ScholarOne UI for each Manuscript. Submission Ids are case-sensitive. Each entry must be surrounded by single or double quotes and comma separated when more than one entry is specified.</td>
<td>Yes, if document IDs are not used.</td>
<td>'WEB-2013-0002' Or if a list is being requested: 'WEB-2013-0002','WEB-2013-0003','WEB-2013-0004','WEB-2013-0005','WEB-2013-0006','WEB-2013-0007','WEB-2013-0008'</td>
</tr>
<tr>
<td>site_name</td>
<td>String</td>
<td>Site short name. The short name is the abbreviated or truncated name of the journal, society, publisher, or family.</td>
<td>Yes</td>
<td>web_svcs</td>
</tr>
<tr>
<td>url</td>
<td>String</td>
<td>The Web Service URL, which identifies the specific service to handle the request.</td>
<td>Yes</td>
<td>v1/submissions/basic/contributors/authors/documentids</td>
</tr>
<tr>
<td>external_id</td>
<td>String</td>
<td>An id value that can be set by the client for call tracking. API Caller supplied Text</td>
<td>No</td>
<td>123456</td>
</tr>
</tbody>
</table>

<sup>10</sup> Either Submission Ids or Document Ids are used in the request which should be directed to the corresponding endpoint.

<sup>11</sup> All web services calls which use Submission Id will return a "success" message without details when the string 'draft' is passed as a parameter or the Submission Id is un-submitted (submitted then un-submitted).
<table>
<thead>
<tr>
<th>Element</th>
<th>Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>getAuthorInfoBasic</td>
<td>string to be stored with Audit History information.</td>
<td></td>
</tr>
<tr>
<td>locale_id</td>
<td>Integer</td>
<td>The unique identifier for a specific language. The value of the locale_id must match to the specific language as defined in the caller's ScholarOne Manuscripts profile.</td>
</tr>
<tr>
<td>_type</td>
<td>No Options are: 1 (United States English)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>2 (Simplified Chinese, Pinyin ordering)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>3 (French)</td>
<td></td>
</tr>
<tr>
<td>_type</td>
<td>The data type requested from the Service &lt;xml&gt; or &lt;json&gt;. This defaults to &lt;xml&gt;. Can be xml (default if omitted), or json</td>
<td></td>
</tr>
</tbody>
</table>

Response Parameters

<table>
<thead>
<tr>
<th>Response Elements getAuthorInfoBasic</th>
<th>Type</th>
<th>Description</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>status</td>
<td>String</td>
<td>State of a given request call.</td>
<td>Can be one of SUCCESS, FAILURE, or MAINTENANCE. &lt;status&gt;SUCCESS&lt;/status&gt;</td>
</tr>
<tr>
<td>callID</td>
<td>String</td>
<td>The CALL_ID is the unique identifier for a given Web Services call. Generated by the ScholarOne Web Services application.</td>
<td>&lt;callId&gt;63631fe1-7378-4cc1-ab18-87c06c2eff58&lt;/callId&gt;</td>
</tr>
<tr>
<td>profileCallId</td>
<td>String</td>
<td>An id value that is set by the client for call tracking. Set by the request’s external_id element.</td>
<td>&lt;profileCallId&gt;111111&lt;/profileCallId&gt;</td>
</tr>
<tr>
<td>authorFullName</td>
<td>String</td>
<td>The full name of the author in the format “Lastname Suffix, Salutation Firstname Middlename”. Submitting Author or Submitting Agent.</td>
<td>&lt;authorFullName&gt;Hucho, Dr. Tim&lt;/authorFullName&gt;</td>
</tr>
</tbody>
</table>

All non-501 responses will include Status and Call Id. profileCallId will be returned if an external_id is provided in the request.
<table>
<thead>
<tr>
<th>Response Elements</th>
<th>Type</th>
<th>Description</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getAuthorInfoBasic</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>authorMembershipId</td>
<td>String</td>
<td>Society Membership number of the user.</td>
<td><code>&lt;authorMembershipId&gt;society_123&lt;/authorMembershipId&gt;</code></td>
</tr>
<tr>
<td>authorORCIDId</td>
<td>String</td>
<td>The ORCID is a nonproprietary alphanumeric code to uniquely identify scientific and other academic authors.</td>
<td><code>&lt;authorORCIDId&gt;0000-0002-6167-6691&lt;/authorORCIDId&gt;</code></td>
</tr>
<tr>
<td>authorOrderNumber</td>
<td>Integer</td>
<td>Order in which the author is listed on the document; order number of the author as entered in the Author &amp; Institutions page during submission.</td>
<td><code>&lt;authorOrderNumber&gt;1&lt;/authorOrderNumber&gt;</code></td>
</tr>
<tr>
<td>authorPersonId</td>
<td>Integer</td>
<td>A unique numeric identifier associated with a person record (not the user's User ID used for accessing ScholarOne).</td>
<td><code>&lt;authorPersonId&gt;686975&lt;/authorPersonId&gt;</code></td>
</tr>
<tr>
<td>authorResearcherId</td>
<td>String</td>
<td>Provides solution to Author ambiguity by assigning a unique identifier for scientific authors.</td>
<td><code>&lt;authorResearcherId&gt;A-1061-2007&lt;/authorResearcherId&gt;</code></td>
</tr>
<tr>
<td>documentId</td>
<td>Integer</td>
<td>Unique identifier of the document. Unique identifier for each Manuscript Revision in the ScholarOne Manuscripts system. Internally to ScholarOne, this is a numeric value.</td>
<td><code>&lt;documentId&gt;88026&lt;/documentId&gt;</code></td>
</tr>
<tr>
<td>inputIndex</td>
<td>Integer</td>
<td>Provides caller the ability to correlate requested document or submission ids to the appropriate response element. The inputIndex will be randomly chosen when a document or submission id is entered more than once.</td>
<td><code>&lt;inputIndex&gt;4&lt;/inputIndex&gt;</code></td>
</tr>
<tr>
<td></td>
<td></td>
<td>This is a zero-based value; that is, if a single document id is requested, the inputIndex is 0</td>
<td></td>
</tr>
<tr>
<td>isCoAuthor</td>
<td>Boolean</td>
<td>Indication of whether that author is of type Co-Author on the given manuscript. “true” indicates that author is a co-author for that submission.</td>
<td><code>&lt;isCoAuthor&gt;false&lt;/isCoAuthor&gt;</code></td>
</tr>
<tr>
<td>isContact</td>
<td>Boolean</td>
<td>Indication of whether that author is of type Contact Author on the given manuscript (as opposed to Submitting Author, for example). The contact author will be contacted during the</td>
<td><code>&lt;isContact&gt;true&lt;/isContact&gt;</code></td>
</tr>
<tr>
<td>Response Elements</td>
<td>Type</td>
<td>Description</td>
<td>Example or Default Value</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>-------------</td>
<td>------------------------------------------------------------------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>getAuthorInfoBasic</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>isCorresponding</td>
<td>Boolean</td>
<td>Indication of whether that author is of type Corresponding Author on the given manuscript (as opposed to Submitting Author, for example).</td>
<td>&lt;isCorresponding&gt;true&lt;/isCorresponding&gt;</td>
</tr>
<tr>
<td>isSubmittingAgent</td>
<td>Boolean</td>
<td>Indication of whether the person who submitted the manuscript did so on behalf of themselves and their co-authors, or is not an author on the manuscript and is therefore a Submitting Agent.</td>
<td>&lt;isSubmittingAgent&gt;false&lt;/isSubmittingAgent&gt;</td>
</tr>
<tr>
<td>isSubmittingAuthor</td>
<td>Boolean</td>
<td>Indication of whether that author is of type Submitting Author on the given manuscript (as opposed to a Co-Author, for example).</td>
<td>&lt;isSubmittingAuthor&gt;true&lt;/isSubmittingAuthor&gt;</td>
</tr>
<tr>
<td>submissionId</td>
<td>String</td>
<td>Also known as the Manuscript Id or Document Number. A unique identifier given to each submitted manuscript. Submission IDs are case sensitive; they are not necessarily unique.</td>
<td>&lt;submissionId&gt;Sensors-00996-2005&lt;/submissionId&gt;</td>
</tr>
</tbody>
</table>

**getAuthorInfoBasic Request / Response Samples**

*Sample Request: getAuthorInfoBasicDocumentId*

- Input: single Document ID
  - URL for use via HTTP request after Digest Authentication is performed:
    https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/basic/contributors/authors/documentids?site_name=web_svs&locale_id=1&ids='179072'
  - Input data xml for use in the sample client:

```xml
  <inputData>
    <ids>'179072'</ids>
    <site_name>web_svs</site_name>
    <locale_id>1</locale_id>
    <url>v1/submissions/basic/contributors/authors/documentids</url>
    <username>sample_user</username>
  </inputData>
```
Sample Response: getAuthorInfoBasicDocumentId

- The response returns three separate author records for the single documentID. All the authors are associated with the same documentID: the inputIndex for each author is the same.

```xml
<Response>
  <callId>5597c6a6-b275-4d41-b1da-94097b46420e</callId>
  <result>
    <e>
      <authorFullName>Web, Mr. CoOne MiddCo1</authorFullName>
      <authorMembershipId>C1MembershipID2</authorMembershipId>
      <authorORCIDId>2222-2222-2222-2222</authorORCIDId>
      <authorOrderNumber>2</authorOrderNumber>
      <authorPersonId>473586</authorPersonId>
      <authorResearcherId>C1ResearcherID2</authorResearcherId>
      <documentId>179072</documentId>
      <inputIndex>0</inputIndex>
      <isCoAuthor>true</isCoAuthor>
      <isContact>false</isContact>
      <isCorresponding>false</isCorresponding>
      <isSubmittingAgent>false</isSubmittingAgent>
      <isSubmittingAuthor>false</isSubmittingAuthor>
    </e>
    <e>
      <authorFullName>Web, Ms. CoTwo MiddCo2</authorFullName>
      <authorMembershipId>C2MembershipID3</authorMembershipId>
      <authorORCIDId>3333-3333-3333-3333</authorORCIDId>
      <authorOrderNumber>3</authorOrderNumber>
      <authorPersonId>473591</authorPersonId>
      <authorResearcherId>C2ResearcherID3</authorResearcherId>
      <documentId>179072</documentId>
      <inputIndex>0</inputIndex>
      <isCoAuthor>true</isCoAuthor>
      <isContact>false</isContact>
      <isCorresponding>false</isCorresponding>
      <isSubmittingAgent>false</isSubmittingAgent>
      <isSubmittingAuthor>false</isSubmittingAuthor>
    </e>
  </result>
</Response>
```
Sample Request: getAuthorInfoBasicSubmissionId

- Input: single Submission ID
  - URL for use via HTTP request after Digest Authentication is performed:
    https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/basic/contributors/authors/submissionids?site_name=web_svcs&locale_id=1&ids='WRK-2013-0170'
  - Input data xml for use in the sample client:

```xml
    <inputData>
      <ids>'WRK-2013-0170'</ids>
      <site_name>web_svcs</site_name>
      <locale_id>1</locale_id>
      <url>v1/submissions/basic/contributors/authors/submissionids</url>
      <username>sample_user</username>
      <password>SRU4DQ5WOJ2PX8CA</password>
    </inputData>
```
Sample Response: getAuthorInfoBasicSubmissionId

```xml
<Response>
<callId>2c8d5e2d-c570-417d-91d9-de100ade5a7f</callId>
$result>
<e>
<authorFullName>Götze, Mario Hãns</authorFullName>
<authorORCIDId/>
<authorOrderNumber>4</authorOrderNumber>
<authorPersonId>480787</authorPersonId>
<documentId>182975</documentId>
<inputIndex>0</inputIndex>
<isCoAuthor>true</isCoAuthor>
<isContact>false</isContact>
<isCorresponding>false</isCorresponding>
<isSubmittingAgent>false</isSubmittingAgent>
<isSubmittingAuthor>false</isSubmittingAuthor>
<submissionId>WRK-2013-0170</submissionId>
</e>
<e>
<authorFullName>Şükür, Hakan YąĹĉĭņ</authorFullName>
<authorMembershipId/>
<authorORCIDId>1354-6546-1325-4694</authorORCIDId>
<authorOrderNumber>2</authorOrderNumber>
<authorPersonId>480785</authorPersonId>
<documentId>182975</documentId>
<inputIndex>0</inputIndex>
<isCoAuthor>true</isCoAuthor>
<isContact>false</isContact>
<isCorresponding>false</isCorresponding>
<isSubmittingAgent>false</isSubmittingAgent>
<isSubmittingAuthor>false</isSubmittingAuthor>
<submissionId>WRK-2013-0170</submissionId>
</e>
<e>
<authorFullName>Solskjær, Ölê Gûnnâr</authorFullName>
<authorMembershipId/>
<authorORCIDId>5413-2978-9789-7854</authorORCIDId>
<authorOrderNumber>3</authorOrderNumber>
<authorPersonId>480786</authorPersonId>
<documentId>182975</documentId>
<inputIndex>0</inputIndex>
</e>
</Response>
```
<isCoAuthor>true</isCoAuthor>
<isContact>false</isContact>
<isCorresponding>false</isCorresponding>
<isSubmittingAgent>false</isSubmittingAgent>
<isSubmittingAuthor>false</isSubmittingAuthor>
<submissionId>WRK-2013-0170</submissionId>
</e>
<e>
<authorFullName>Kløp, Dr. Jürgen Nórbert</authorFullName>
<authorMembershipId/>
<authorORCIDId/>
<authorOrderNumber>1</authorOrderNumber>
<authorPersonId>480784</authorPersonId>
<documentId>182975</documentId>
<inputIndex>0</inputIndex>
<isCoAuthor>false</isCoAuthor>
<isContact>true</isContact>
<isCorresponding>true</isCorresponding>
<isSubmittingAgent>false</isSubmittingAgent>
<isSubmittingAuthor>true</isSubmittingAuthor>
<submissionId>WRK-2013-0170</submissionId>
</e>
</result>
<status>SUCCESS</status>
</Response>
</Response>

GETAUTHORINFOFULL

getAuthorInfoFull submits a request consisting of a Document ID or IDs or a Submission ID or IDs and returns detailed metadata about a specific manuscript or set of manuscripts' author or authors. Each request includes:

- Mandatory message header content for Authorization
  - Digest username (same as User Name)
  - Realm
  - Nonce
  - Response
- Mandatory message content for Authentication
  - Password (a provisioned API KEY, configured by the ScholarOne Relationship Manager into the caller’s account profile)
### Required Query Parameters
- Submission ID(s) or Document ID(s)
- Site Short Name

### Optional Query Parameters
- Locale ID
- _type
- External ID

### Resource
- By documentId: /api/s1m/v1/submissions/full/contributors/authors/documentids
- By submissionId: /api/s1m/v1/submissions/full/contributors/authors/submissionids

### Request Parameters

<table>
<thead>
<tr>
<th>Element</th>
<th>Type</th>
<th>Description</th>
<th>Req’d</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getAuthorInfoFull</td>
<td>Root</td>
<td>“Profile” User Name. This is the user name used by the application – not a ScholarOne Manuscripts User. This is from the Caller’s Profile.</td>
<td>Yes</td>
<td>sample_user</td>
</tr>
<tr>
<td>username</td>
<td>String</td>
<td>The API Key; Encrypted uniquely identifying/authenticating Caller.</td>
<td>Yes</td>
<td>SRU4DQ5WOJ2PX8CA</td>
</tr>
<tr>
<td>ids</td>
<td>Integer Array</td>
<td>Document Id or Ids. Unique identifier for each Manuscript Revision in the ScholarOne Manuscripts system. Internally to ScholarOne, this is a numeric value. Each entry must be surrounded by single or double quotes and comma separated when more than one entry is specified.</td>
<td>Yes, if submission IDs are not used.</td>
<td>'88026', '88087', '89328', '89330', '89335', '88083', '89337'</td>
</tr>
</tbody>
</table>

13 Either Submission Ids or Document Ids are used in the request which should be directed to the corresponding endpoint.

© 2019 Clarivate Analytics
Effective Date: 13-August-2019
Document Version: 2.8
<table>
<thead>
<tr>
<th>Element</th>
<th>Type</th>
<th>Description</th>
<th>Req’d</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getAuthorInfoFull</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ids14</td>
<td>String or</td>
<td>Submission Id or Ids. Also known as the Manuscript Number or Document Number. Identifier that is seen in the ScholarOne UI for each Manuscript. Submission Ids are case-sensitive. Each entry must be surrounded by single or double quotes and comma separated when more than one entry is specified.</td>
<td>Yes, if document IDs are not used.</td>
<td>'WEB-2013-0002' Or if a list is being requested: 'WEB-2013-0002','WEB-2013-0003','WEB-2013-0004','WEB-2013-0005','WEB-2013-0006','WEB-2013-0007','WEB-2013-0008'</td>
</tr>
<tr>
<td>site_name</td>
<td>String</td>
<td>Site short name. The short name is the abbreviated or truncated name of the journal, society, publisher, or family.</td>
<td>Yes</td>
<td>web_svcs</td>
</tr>
<tr>
<td>url</td>
<td>String</td>
<td>The Web Service URL, which identifies the specific service to handle the request.</td>
<td>Yes</td>
<td>v1/submissions/full/contributors/authors/documentids</td>
</tr>
<tr>
<td>external_id</td>
<td>String</td>
<td>An id value that can be set by the client for call tracking. API Caller supplied Text string to be stored with Audit History information.</td>
<td>No</td>
<td>123456</td>
</tr>
<tr>
<td>locale_id</td>
<td>Integer</td>
<td>The unique identifier for a specific language. The value of the locale_id must match to the specific language as defined in the caller’s ScholarOne Manuscripts profile.</td>
<td>No</td>
<td>Options are: 1 (United States English) 2 (Simplified Chinese, Pinyin ordering) 3 (French)</td>
</tr>
<tr>
<td>_type</td>
<td></td>
<td>The data type requested from the Service &lt;xml&gt; or &lt;json&gt;. This defaults to &lt;xml&gt;.</td>
<td>No</td>
<td>Can be xml (default if omitted), or json</td>
</tr>
</tbody>
</table>

14 All web services calls which use Submission Id will return a "success" message without details when the string ‘draft’ is passed as a parameter or the Submission Id is un-submitted (submitted then un-submitted).
### Response Parameters

<table>
<thead>
<tr>
<th>Response Elements</th>
<th>Type</th>
<th>Description</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getAuthorInfoFull</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>status</td>
<td>String</td>
<td>State of a given request call.</td>
<td>Can be one of SUCCESS, FAILURE, or MAINTENANCE.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>&lt;status&gt;SUCCESS&lt;/status&gt;</td>
</tr>
<tr>
<td>callID</td>
<td>String</td>
<td>The CALL_ID is the unique identifier for a given Web Services call.</td>
<td>&lt;callId&gt;63631fe1-7378-4cc1-ab18-87c06c2eff58&lt;/callId&gt;</td>
</tr>
<tr>
<td>profileCallId</td>
<td>String</td>
<td>An id value that is set by the client for call tracking. Set by the request’s external_id element.</td>
<td>&lt;profileCallId&gt;111111&lt;/profileCallId&gt;</td>
</tr>
<tr>
<td>authorFirstName</td>
<td>String</td>
<td>The first or given name of the author.</td>
<td>&lt;authorFirstName&gt;Cody&lt;/authorFirstName&gt;</td>
</tr>
<tr>
<td>authorFullAddress</td>
<td>String</td>
<td>Concatenated address fields of the author in the format “address1; address2; address3; city, stateOrProvince; postalCode; country”</td>
<td>&lt;authorFullAddress&gt;Ann Arbor, Michigan; United States&lt;/authorFullAddress&gt;</td>
</tr>
<tr>
<td>authorFullName</td>
<td>String</td>
<td>The full name of the author in the format “Lastname Suffix, Salutation Firstname Middlename”. Submitting Author or Submitting Agent.</td>
<td>&lt;authorFullName&gt;Hucho, Dr. Tim&lt;/authorFullName&gt;</td>
</tr>
<tr>
<td>authorLastName</td>
<td>String</td>
<td>The last name (surname or family name) of the author.</td>
<td>&lt;authorLastName&gt;Dupree&lt;/authorLastName&gt;</td>
</tr>
<tr>
<td>authorMembershipId</td>
<td>String</td>
<td>Society Membership number of the user.</td>
<td>&lt;authorMembershipId&gt;society_123&lt;/authorMembershipId&gt;</td>
</tr>
</tbody>
</table>

---

15 All non-501 responses will include Status and Call Id. profileCallId will be returned if an external_id is provided in the request.
<table>
<thead>
<tr>
<th>Response Elements</th>
<th>Type</th>
<th>Description</th>
<th>Example or Default Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>getAuthorInfoFull</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>authorMiddleName</td>
<td>String</td>
<td>The middle name of the author.</td>
<td>&lt;authorMiddleName&gt;J&lt;/authorMiddleName&gt;</td>
</tr>
<tr>
<td>authorORCIDId</td>
<td>String</td>
<td>The ORCID is a nonproprietary alphanumeric code to uniquely identify scientific and other academic authors.</td>
<td>&lt;authorORCIDId &gt;0000-0002-6167-6691&lt;/authorORCIDId &gt;</td>
</tr>
<tr>
<td>authorOrderNumber</td>
<td>Integer</td>
<td>Order in which the author is listed on the document; order number of the author as entered in the Author &amp; Institutions page during submission. Submitting agents will not have an author order number.</td>
<td>&lt;authorOrderNumber&gt;1&lt;/authorOrderNumber&gt;</td>
</tr>
<tr>
<td>authorPersonId</td>
<td>Integer</td>
<td>A unique numeric identifier associated with a person record (not the user's User ID used for accessing ScholarOne).</td>
<td>&lt;authorPersonId&gt;686975&lt;/authorPersonId&gt;</td>
</tr>
<tr>
<td>authorPrimaryEmailAddress</td>
<td>String</td>
<td>The primary e-mail address of the designated corresponding author for the manuscript.</td>
<td>&lt;authorPrimaryEmailAddress&gt;<a href="mailto:cc@test.demo">cc@test.demo</a>&lt;/authorPrimaryEmailAddress&gt;</td>
</tr>
<tr>
<td>authorResearcherId</td>
<td>String</td>
<td>Provides solution to Author ambiguity by assigning a unique identifier for scientific authors.</td>
<td>&lt;authorResearcherId &gt;A-1061-2007&lt;/authorResearcherId &gt;</td>
</tr>
<tr>
<td>authorSalutation</td>
<td>String</td>
<td>The salutation designated for the author in his or her account record. Typical salutations are Dr., Miss, or Mr.</td>
<td>&lt;authorSalutation&gt;Dr.&lt;/authorSalutation&gt;</td>
</tr>
<tr>
<td>authorSuffix</td>
<td>String</td>
<td>The suffix designated in the author’s account record.</td>
<td>&lt;authorSuffix&gt;III&lt;/authorSuffix&gt;</td>
</tr>
<tr>
<td>documentId</td>
<td>Integer</td>
<td>Unique identifier of the document. Unique identifier for each Manuscript Revision in the ScholarOne Manuscripts system. Internally to ScholarOne, this is a numeric value.</td>
<td>&lt;documentId&gt;88026&lt;/documentId &gt;</td>
</tr>
<tr>
<td>inputIndex</td>
<td>Integer</td>
<td>Provides caller the ability to correlate requested document or submission ids to the appropriate response element. The inputIndex will be randomly chosen when a document or submission id is entered more than once.</td>
<td>&lt;inputIndex&gt;4&lt;/inputIndex&gt;</td>
</tr>
</tbody>
</table>

This is a zero-based value; that is, if a single document id is requested, the inputIndex is 0.
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<thead>
<tr>
<th>Response Elements</th>
<th>Type</th>
<th>Description</th>
<th>Example or Default Value</th>
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<tbody>
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<td></td>
<td></td>
</tr>
<tr>
<td>invitedAuthorDateAssigned</td>
<td>dateTime</td>
<td>The date an invited author was assigned to submit the manuscript (the date the author was assigned to the given stub).</td>
<td>&lt;invitedAuthorDateAssigned&gt;2013-10-21T19:24:29Z&lt;/invitedAuthorDateAssigned&gt;</td>
</tr>
<tr>
<td>invitedAuthorDateInvited</td>
<td>dateTime</td>
<td>The date an invited author was invited to submit the given manuscript.</td>
<td>&lt;invitedAuthorDateInvited&gt;2013-10-21T19:24:29Z&lt;/invitedAuthorDateInvited&gt;</td>
</tr>
<tr>
<td>invitedAuthorDateResponse</td>
<td>dateTime</td>
<td>The date an invited author responded to the invitation to submit a manuscript.</td>
<td>&lt;invitedAuthorDateResponse&gt;2013-10-21T19:24:29Z&lt;/invitedAuthorDateResponse&gt;</td>
</tr>
<tr>
<td>invitedAuthorDateSelected</td>
<td>dateTime</td>
<td>The date an invited author was selected to submit the given manuscript.</td>
<td>&lt;invitedAuthorDateSelected&gt;2013-10-21T19:24:29Z&lt;/invitedAuthorDateSelected&gt;</td>
</tr>
<tr>
<td>invitedAuthorInvitationResponse</td>
<td>string</td>
<td>The answer an invited author gave in response to the invitation to submit the given manuscript.</td>
<td>&lt;invitedAuthorInvitationResponse&gt;Agreed&lt;/invitedAuthorInvitationResponse&gt;</td>
</tr>
<tr>
<td>invitedAuthorInvitationResponseId</td>
<td>integer</td>
<td>Unique ID of the invitation response in the ScholarOne Manuscripts database.</td>
<td>&lt;invitedAuthorInvitationResponseId&gt;336&lt;/invitedAuthorInvitationResponseId&gt;</td>
</tr>
<tr>
<td>isCoAuthor</td>
<td>boolean</td>
<td>Indication of whether that author is of type Co-Author on the given manuscript. “true” indicates that author is a co-author for that submission.</td>
<td>&lt;isCoAuthor&gt;false&lt;/isCoAuthor&gt;</td>
</tr>
<tr>
<td>isContact</td>
<td>boolean</td>
<td>Indication of whether that author is of type Contact Author on the given manuscript (as opposed to Submitting Author, for example). The contact author will be contacted during the peer review process and used for email tags.</td>
<td>&lt;isContact&gt;true&lt;/isContact&gt;</td>
</tr>
<tr>
<td>isCorresponding</td>
<td>boolean</td>
<td>Indication of whether that author is of type Corresponding Author on the given manuscript (as opposed to Submitting Author, for example).</td>
<td>&lt;isCorresponding&gt;true&lt;/isCorresponding&gt;</td>
</tr>
<tr>
<td>Response Elements</td>
<td>Type</td>
<td>Description</td>
<td>Example or Default Value</td>
</tr>
<tr>
<td>-------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>getAuthorInfoFull</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>isInvited</td>
<td>Boolean</td>
<td>Indication of whether that author is the invited author on the given</td>
<td>&lt;isInvited&gt;false&lt;/isInvited&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td>manuscript.</td>
<td></td>
</tr>
<tr>
<td>isSubmittingAgent</td>
<td>Boolean</td>
<td>Indication of whether the person who submitted the manuscript did so on</td>
<td>&lt;isSubmittingAgent&gt;false&lt;/isSubmittingAgent&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td>behalf of themselves and their co-authors, or is not an author on the</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>manuscript and is therefore a Submitting Agent.</td>
<td></td>
</tr>
<tr>
<td>isSubmittingAuthor</td>
<td>Boolean</td>
<td>Indication of whether that author is of type Submitting Author on the given</td>
<td>&lt;isSubmittingAuthor&gt;true&lt;/isSubmittingAuthor&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td>manuscript (as opposed to a Co-Author, for example).</td>
<td></td>
</tr>
<tr>
<td>submissionId</td>
<td>String</td>
<td>Also known as the Manuscript Id or Document Number. A unique identifier</td>
<td>&lt;submissionId&gt;Sensors-0096-2005&lt;/submissionId&gt;</td>
</tr>
<tr>
<td></td>
<td></td>
<td>given to each submitted manuscript. Submission IDs are case sensitive; they</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>are not necessarily unique.</td>
<td></td>
</tr>
<tr>
<td>departments</td>
<td>Complex</td>
<td>Relationship between author and departmental affiliation(s). Keeps</td>
<td>Complex Child of Parent Root</td>
</tr>
<tr>
<td></td>
<td></td>
<td>address information from the time of submission instead of finding the</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>current information for the person.</td>
<td></td>
</tr>
<tr>
<td>address1</td>
<td>String</td>
<td>Author's department address line 1 from the author &gt;&gt; department record.</td>
<td>&lt;address1&gt;c1 address A1&lt;/address1&gt;</td>
</tr>
<tr>
<td>address2</td>
<td>String</td>
<td>Author's department address line 2 from the author &gt;&gt; department record.</td>
<td>&lt;address2&gt;c1 address B2&lt;/address2&gt;</td>
</tr>
<tr>
<td>address3</td>
<td>String</td>
<td>Author's department address line 3 from the author &gt;&gt; department record.</td>
<td>&lt;address3&gt;c1 address B3&lt;/address3&gt;</td>
</tr>
<tr>
<td>Response Elements</td>
<td>Type</td>
<td>Description</td>
<td>Example or Default Value</td>
</tr>
<tr>
<td>---------------------------</td>
<td>-----------</td>
<td>------------------------------------------------------------------------------</td>
<td>------------------------------------------</td>
</tr>
<tr>
<td>affiliationOrderNumber</td>
<td>Integer</td>
<td>The order contributing authors entered their affiliations into the ScholarOne Manuscripts system. An affiliation at the time research was completed.</td>
<td>&lt;affiliationOrderNumber&gt;0&lt;/affiliationOrderNumber&gt;</td>
</tr>
<tr>
<td>city</td>
<td>String</td>
<td>Author's department city name from the author&gt;department record.</td>
<td>&lt;city&gt;Ann Arbor&lt;/city&gt;</td>
</tr>
<tr>
<td>country</td>
<td>String</td>
<td>Author's department country name from the author&gt;department record.</td>
<td>&lt;country&gt;United States&lt;/country&gt;</td>
</tr>
<tr>
<td>countryCode</td>
<td>String</td>
<td>Author's department standard country code; foreign key to the Country table.</td>
<td>&lt;countryCode&gt;US&lt;/countryCode&gt;</td>
</tr>
<tr>
<td>department</td>
<td>String</td>
<td>Author's affiliated department name from the author&gt;department record.</td>
<td>&lt;department&gt;c1 department 2&lt;/department&gt;</td>
</tr>
<tr>
<td>fax</td>
<td>String</td>
<td>Author's department fax number from the author&gt;department record.</td>
<td>&lt;fax&gt;c1 fax 2 333-000-3333&lt;/fax&gt;</td>
</tr>
<tr>
<td>institution</td>
<td>String</td>
<td>Institution name of the author from the author&gt;department record.</td>
<td>&lt;institution&gt;U Mich&lt;/institution&gt;</td>
</tr>
<tr>
<td>phone1</td>
<td>String</td>
<td>Author's department primary phone number from the author&gt;department record.</td>
<td>&lt;phone1&gt;c1 phone 333-333-3333&lt;/phone1&gt;</td>
</tr>
<tr>
<td>phone2</td>
<td>String</td>
<td>Author's department alternate phone number from the author&gt;department record.</td>
<td>&lt;phone1&gt;c1 phone 333-333-3333&lt;/phone1&gt;</td>
</tr>
<tr>
<td>postalCode</td>
<td>String</td>
<td>Author's department zip code from the author&gt;department record.</td>
<td>&lt;postalCode&gt;c1 zip&lt;/postalCode&gt;</td>
</tr>
<tr>
<td>roomOrSuite</td>
<td>String</td>
<td>Author's department room or suite number from the author&gt;department record.</td>
<td>&lt;roomOrSuite&gt;c1 room 2&lt;/roomOrSuite&gt;</td>
</tr>
<tr>
<td>stateOrProvince</td>
<td>String</td>
<td>Author's department state or providence name from the author&gt;department record.</td>
<td>&lt;stateOrProvince&gt;Michigan&lt;/stateOrProvince&gt;</td>
</tr>
<tr>
<td>title</td>
<td>String</td>
<td>Author's department title from the author&gt;department record.</td>
<td>&lt;title&gt;c1 title&lt;/title&gt;</td>
</tr>
</tbody>
</table>
getAuthorInfoFull Request / Response Samples

Sample Request: getAuthorInfoFullDocumentId

- Input: single Document ID
  - URL for use via HTTP request after Digest Authentication is performed:
    http://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/full/contributors/authors/documentids?site_name=web_svcs&locale_id=1&ids='179072'
  - Input data xml for use in the sample client:

```
<inputData>
  <ids>'179072'</ids>
  <site_name>web_svcs</site_name>
  <locale_id>1</locale_id>
  <url>v1/submissions/full/contributors/authors/documentids</url>
  <username>sample_user</username>
  <password>SRU4DQ5WOJ2PX8CA</password>
</inputData>
```

Sample Response: getAuthorInfoFullDocumentId

```
<Response>
  <callId>c0c7a64e-3fc9-4f02-ab9c-2eb209c22129</callId>
  <result>
    <e>
      <authorFirstName>CoOne</authorFirstName>
      <authorFullAddress>c1 address A1; c1 address A2; c1 address A3; c1 city, Arizona; c1 zip; United States</authorFullAddress>
      <authorFullName>Web, Mr. CoOne MiddCo1</authorFullName>
      <authorLastName>Web</authorLastName>
      <authorMembershipId>C1MembershipID2</authorMembershipId>
      <authorMiddleName>MiddCo1</authorMiddleName>
      <authorORCIDId>2222-2222-2222-2222</authorORCIDId>
      <authorOrderNumber>2</authorOrderNumber>
      <authorPersonId>473586</authorPersonId>
      <authorPrimaryEmailAddress>c1@123never.123send.com</authorPrimaryEmailAddress>
      <authorResearcherId>C1ResearcherID2</authorResearcherId>
      <authorSalutation>Mr.</authorSalutation>
      <authorSuffix/>
    </e>
  </result>
</Response>
```
<address1>c1 address A1</address1>
<address2>c1 address A2</address2>
<address3>c1 address A3</address3>
<affiliationOrderNumber>0</affiliationOrderNumber>
<city>c1 city</city>
<country>United States</country>
<countryCode>US</countryCode>
<department>c1 department</department>
<fax>c1 fax 333-333-3333</fax>
<institution>c1 institution</institution>
<phone1>c1 phone 333-333-3333</phone1>
<postalCode>c1 zip</postalCode>
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<stateOrProvince>Arizona</stateOrProvince>
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</e>
<e>
<address1>c1 address B1</address1>
<address2>c1 address B2</address2>
<address3>c1 address B3</address3>
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<country>Algeria</country>
<countryCode>DZ</countryCode>
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<fax>c1 fax 2 333-000-3333</fax>
<institution>c1 institution 2</institution>
<phone1>c1 phone 2 333-000-3333</phone1>
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<isInvited>false</isInvited>
<isSubmittingAgent>false</isSubmittingAgent>
<isSubmittingAuthor>false</isSubmittingAuthor>
<submissionId>WEB-2013-0010</submissionId>

<authorFirstName>CoTwo</authorFirstName>
<authorFullAddress>c2 address A1; c2 address A2; c2 address A3; c2 city, California; c2 zip; United States</authorFullAddress>
<authorFullName>Web, Ms. CoTwo MiddCo2</authorFullName>
<authorLastName>Web</authorLastName>
<authorMembershipId>C2MembershipID3</authorMembershipId>
<authorMiddleName>MiddCo2</authorMiddleName>
<authorORCIDId>3333-3333-3333-3333</authorORCIDId>
<authorOrderNumber>3</authorOrderNumber>
<authorPersonId>473591</authorPersonId>
<authorPrimaryEmailAddress>c2@123never.123send.com</authorPrimaryEmailAddress>
<authorResearcherId>C2ResearcherID3</authorResearcherId>
<authorSalutation>Ms.</authorSalutation>
<authorSuffix/>
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  <address2>c2 address A2</address2>
  <address3>c2 address A3</address3>
  <affiliationOrderNumber>0</affiliationOrderNumber>
  <city>c2 city</city>
  <country>United States</country>
  <countryCode>US</countryCode>
  <department>c2 department</department>
  <fax>c2 fax 222-222-2222</fax>
  <institution>c2 institution</institution>
  <phone1>c2 phone 222-222-2222</phone1>
  <postalCode>c2 zip</postalCode>
  <roomOrSuite>c2 room</roomOrSuite>
  <stateOrProvince>California</stateOrProvince>
  <title>c2 title</title>
</departments>

<address1>c2 address B1</address1>
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<address3>c2 address B3</address3>
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<countryCode>AO</countryCode>
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<institution>c2 institution 2</institution>
<phone1>c2 phone 2 222-000-2222</phone1>
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<stateOrProvince>c2 province 2</stateOrProvince>
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<isSubmittingAuthor>false</isSubmittingAuthor>
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</e>
<e>
<authorFirstName>Submitting</authorFirstName>
<authorFullAddress>sub address A1; sub address A2; sub address A3; sub city, Nebraska; sub zip; United States</authorFullAddress>
<authorFullName>Web, Dr. Submitting MiddSub</authorFullName>
<authorLastName>Web</authorLastName>
<authorMembershipId>SubMembershipID1</authorMembershipId>
<authorMiddleName>MiddSub</authorMiddleName>
<authorORCIDId>1111-1111-1111-1111</authorORCIDId>
<authorOrderNumber>1</authorOrderNumber>
<authorPersonId>473183</authorPersonId>
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<authorResearcherId>SubResearcherID1</authorResearcherId>
<authorSalutation>Dr.</authorSalutation>
<authorSuffix/>
</departments>
<e>
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<address2>sub address A2</address2>
<address3>sub address A3</address3>
<affiliationOrderNumber>0</affiliationOrderNumber>
<city>sub city</city>
<country>United States</country>
<countryCode>US</countryCode>
<department>sub department</department>
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<phone1>sub phone 555-555-5555</phone1>
<postalCode>sub zip</postalCode>
<roomOrSuite>sub room</roomOrSuite>
<stateOrProvince>Nebraska</stateOrProvince>
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</e>
<e>
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<address2>sub address B2</address2>
<address3>sub address B3</address3>
<affiliationOrderNumber>1</affiliationOrderNumber>
<city>sub city 2</city>
<country>Bolivia, Plurinational State of</country>
<countryCode>BO</countryCode>
<department>sub department 2</department>
<fax>sub fax 2 555-000-5555</fax>
<institution>sub institution 2</institution>
<phone1>sub phone 2 555-000-5555</phone1>
<postalCode>sub zip 2</postalCode>
<roomOrSuite>sub room 2</roomOrSuite>
<stateOrProvince>sub province 2</stateOrProvince>
<title>sub title 2</title>
</e>
</departments>
<documentId>179072</documentId>
<inputIndex>0</inputIndex>
<isCoAuthor>false</isCoAuthor>
<isContact>true</isContact>
<isCorresponding>true</isCorresponding>
<isInvited>false</isInvited>
<isSubmittingAgent>false</isSubmittingAgent>
<isSubmittingAuthor>true</isSubmittingAuthor>
Sample Request: `getAuthorInfoFullSubmissionId`

- Input: single Submission ID
  - URL for use via HTTP request after Digest Authentication is performed:

  ```
  https://mc-api.manuscriptcentral.com/api/s1m/v1/submissions/full/contributors/authors/submissionids?site_name=web_svcs&locale_id=1&ids='WEB-2013-0005'
  ```

  - Input data xml for use in the sample client:

  ```xml
  <inputData>
    <ids>'WEB-2013-0005'</ids>
    <site_name>web_svcs</site_name>
    <locale_id>1</locale_id>
    <url>v1/submissions/full/contributors/authors/submissionids</url>
    <username>sample_user</username>
    <password>SRU4DQ5WOJ2PX8CA</password>
  </inputData>
  ```

Sample Response: `getAuthorInfoFullSubmissionId`

```xml
<Response>
  <callId>ca2d9c8b-20f3-4382-b4c1-e30adfb0e07</callId>
  <result>
    <e>
      <authorFirstName>CoOne</authorFirstName>
      <authorFullAddress>c1 address A1; c1 address A2; c1 address A3; c1 city, Arizona; c1 zip; United States</authorFullAddress>
      <authorLastName>Web</authorLastName>
      <authorMembershipId>C1MembershipID2</authorMembershipId>
      <authorMiddleName>MiddCo1</authorMiddleName>
      <authorORCIDId>2222-2222-2222-2222</authorORCIDId>
      <authorOrderNumber>2</authorOrderNumber>
      <authorPersonId>473586</authorPersonId>
      <authorPrimaryEmailAddress>c1@123never.123send.com</authorPrimaryEmailAddress>
    </e>
  </result>
</Response>
```
<authorResearcherId>C1ResearcherID2</authorResearcherId>
<authorSalutation>Mr.</authorSalutation>
<authorSuffix/>
<departments>
  <e>
    <address1>c1 address A1</address1>
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BANDWIDTH THROTTLING

ScholarOne Web Services use throttling to manage the number of requests processed per unit time. Throttling ensures consistent and reliable performance for all users of the service.

For the Version 1.0 API, throttling can be caused by too many client requests per unit time at the individual profile level and at the global system level. If your web services client is repeatedly causing throttling issues, you will be contacted by the ScholarOne Support Team for assistance in resolving the issue.

The ScholarOne Web Services companion Sample Client and the Sample Client Guide presents a mock throttling scenario so that you can become familiar with throttling errors. These tools also provide strategies for instrumenting your client for properly managing throttle errors.

Throttle limits will be enforced globally at the system level and also at the individual profile level. If either the global, system-level or the individual profile throttle threshold is exceeded, ScholarOne Web Services will return error code 500. It may become necessary to adjust your web client to limit the number of new session calls or the number of records requested per minute, hour, day, month, and year.

ERROR MESSAGES

In the course of communicating with the web services, it is important that your web client be resilient and be able to handle ScholarOne Web Services maintenance windows, system-wide and Profile-level throttling, validation errors, issues with authentication and authorization, etc.

Error messages may be classified into two main categories:

- **REST Request Errors**
- **Web Service Exception Errors**

The first category of errors typically originates during authentication, authorization, or data validation processing, or by throttling. These types of errors can generally be remedied by correcting the request or simply by resubmitting it. When throttled, the web service will return a call back time within the error response message to inform automated retries.

Request errors return an HTTP 400-level error code plus a more specific ScholarOne (S1) error code to aid in troubleshooting.

The second category of errors typically originates on the server side, during scheduled or unscheduled maintenance, or when an unknown / unrecognized type of error has occurred. Your web client will be made aware of the issue when a 500-level S1 error code is returned.

- **HTTP 400-Level Error Codes** indicate that there is an issue with the calling message that originates at the client.
- **HTTP 500-Level Error Codes** let the client know there is a problem outside of their control; when possible ScholarOne Web Services try to include information about whether the client should retry and when. Having a defined protocol for retries helps avoid the situation where a system comes back up only to fall over again with all the traffic from 3rd party systems retrying every minute (or other interval) - this is a real concern for systems that are under heavy load.

Error Response Contents
Unless the response is of status = “SUCCESS” or the request times out resulting in an HTTP 504 being returned without a ScholarOne Web Services-specific error code, the following information will be returned as a result of calling ScholarOne Web Services:

<table>
<thead>
<tr>
<th>Field</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Profile Call ID</td>
<td>If provided in the request, this is the value of the caller-provided external_id.</td>
</tr>
<tr>
<td>Status</td>
<td>The request outcome from the ScholarOne Web Services perspective.</td>
</tr>
<tr>
<td>Call ID</td>
<td>This is the unique identifier for a given Web Service call.</td>
</tr>
</tbody>
</table>

Provisionally, the following information will be provided in an error response:

<table>
<thead>
<tr>
<th>Field</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Error Code</td>
<td>ScholarOne Web Services code returned to the requesting client in the case of an exception response or fault.</td>
</tr>
<tr>
<td>More Info</td>
<td>Human-readable, ScholarOne Web Services request call-specific error description.</td>
</tr>
<tr>
<td>User Message</td>
<td>Human-readable, ScholarOne Web Services error-specific error description.</td>
</tr>
<tr>
<td>Call Back Time</td>
<td>In UTC (Coordinated Universal Time)(^{16}), the date/time to try calling again. Will present only in STATUS = server MAINTENANCE situations.</td>
</tr>
<tr>
<td>Status</td>
<td>In a failure response message, Status will be “FAILURE” or “MAINTENANCE”</td>
</tr>
</tbody>
</table>

Sample Error Response

```xml
<Response>
<errorDetails>
  <callBackTime>2013-11-18T16:45:24Z</callBackTime>
  <errorCode>500</errorCode>
</errorDetails>
</Response>
```

\(^{16}\) Coordinated Universal Time is based on the 24-hour UTC time scale with a special UTC designator “Z”, ex. format YYYY-MM-DDThh:mm:ssZ e.g. 2013-11-08T17:57:25Z
Table 1: Error Codes and Responses provides specific details regarding all error codes returned by ScholarOne Web Services.
## APPENDIX

### TABLE 1: ERROR CODES AND RESPONSES

<table>
<thead>
<tr>
<th>S1 Response Code</th>
<th>HTTP Response Code</th>
<th>Response Status/Type</th>
<th>Client or Server Error?</th>
<th>User Message</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>100</td>
<td>500</td>
<td>FAILURE/Service Related</td>
<td>Server</td>
<td>An unexpected error has occurred or System is not available</td>
<td>This is a generic error that may occur in various unexpected exception scenarios.</td>
</tr>
<tr>
<td>401</td>
<td>401</td>
<td>FAILURE/Authentication</td>
<td>Client</td>
<td>Not Authenticated: UserName/Password is incorrect</td>
<td>The user/API key combination is not valid.</td>
</tr>
<tr>
<td>402</td>
<td>400</td>
<td>FAILURE/Authorization</td>
<td>Client</td>
<td>Not Authorized</td>
<td>The user/API key combination is not authorized to access the Web Service operation.</td>
</tr>
<tr>
<td>405</td>
<td>400</td>
<td>FAILURE/Authorization</td>
<td>Client</td>
<td>Not Authorized: incorrect site</td>
<td>The user/API key combination is not authorized to access the Journal/Site specified in the site_name parameter.</td>
</tr>
<tr>
<td>407</td>
<td>400</td>
<td>FAILURE/Authorization</td>
<td>Client</td>
<td>Not Authorized: incorrect permissions</td>
<td>The user/API key combination is not authorized to access the Web Service operation.</td>
</tr>
<tr>
<td>408</td>
<td>400</td>
<td>FAILURE/Authorization</td>
<td>Client</td>
<td>Not Authorized: operation unavailable</td>
<td>The user/API key combination is not authorized to access the Web Service operation.</td>
</tr>
<tr>
<td>500</td>
<td>400</td>
<td>FAILURE/Throttle Related</td>
<td>Server</td>
<td>Throttle Limit Exceeded</td>
<td>Throttle limits will be enforced globally at the system level and also at the individual profile level. If either throttle threshold is exceeded, S1 will return a 500. It may become necessary to adjust your web client to limit the number of new session calls or the number of records requested per minute, hour, day, month, and year.</td>
</tr>
<tr>
<td>S1 Response Code</td>
<td>HTTP Response Code</td>
<td>Response Status/Type</td>
<td>Client or Server Error?</td>
<td>User Message</td>
<td>Notes</td>
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<tr>
<td>600</td>
<td>500</td>
<td>FAILURE/ Maintenance</td>
<td>Server</td>
<td>Maintenance</td>
<td>Web Service Platform Maintenance, All Web Services are off-line for all products.</td>
</tr>
<tr>
<td>601</td>
<td>500</td>
<td>FAILURE/ Maintenance</td>
<td>Server</td>
<td>Maintenance</td>
<td>Web Service Stack Maintenance, All Web Services are off-line for all products.</td>
</tr>
<tr>
<td>602</td>
<td>500</td>
<td>FAILURE/ Maintenance</td>
<td>Server</td>
<td>Maintenance: site in maintenance</td>
<td>Individual Application Maintenance, Web Services for specific products are off-line.</td>
</tr>
<tr>
<td>700</td>
<td>400</td>
<td>FAILURE/ Validation Related</td>
<td>Client</td>
<td>Validation error: invalid input</td>
<td>API Validation Error. Could be an API-level validation error (invalid input), or an API exception such as a schema mismatch.</td>
</tr>
<tr>
<td>701</td>
<td>400</td>
<td>FAILURE/ Validation Related</td>
<td>Client</td>
<td>Validation Error: Site shortname</td>
<td>Validation Error. Could be an API-level validation error (invalid input), or an API exception such as a schema mismatch.</td>
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<tr>
<td>800</td>
<td>400</td>
<td>FAILURE/ Validation Related</td>
<td>Client</td>
<td>Resubmit request with valid input</td>
<td>Error from specific Web Service operation. The error message is custom from the Web Service operation implementation.</td>
</tr>
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About Web of Science Group

*Web of Science Group*, a Clarivate Analytics company, organizes the world’s research information to enable academia, corporations, publishers and governments to accelerate the pace of research. It is powered by *Web of Science* – the world’s largest publisher-neutral citation index and research intelligence platform. Its many well-known brands also include *Converis*, *EndNote*, *Kopernio*, *Publons*, *ScholarOne* and the *Institute for Scientific Information (ISI)*. The ‘university’ of Web of Science Group, ISI maintains the knowledge corpus upon which the index and related information and analytical content and services are built; it disseminates that knowledge externally through events, conferences and publications and it carries out research to sustain, extend and improve the knowledge base. For more information, please visit [webofsciencegroup.com](http://webofsciencegroup.com).